

6 Schematic Diagrams and PCB Silkscreen

6-1 MAIN BOARD

6-1-1 Schematic Diagrams

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TAURUS

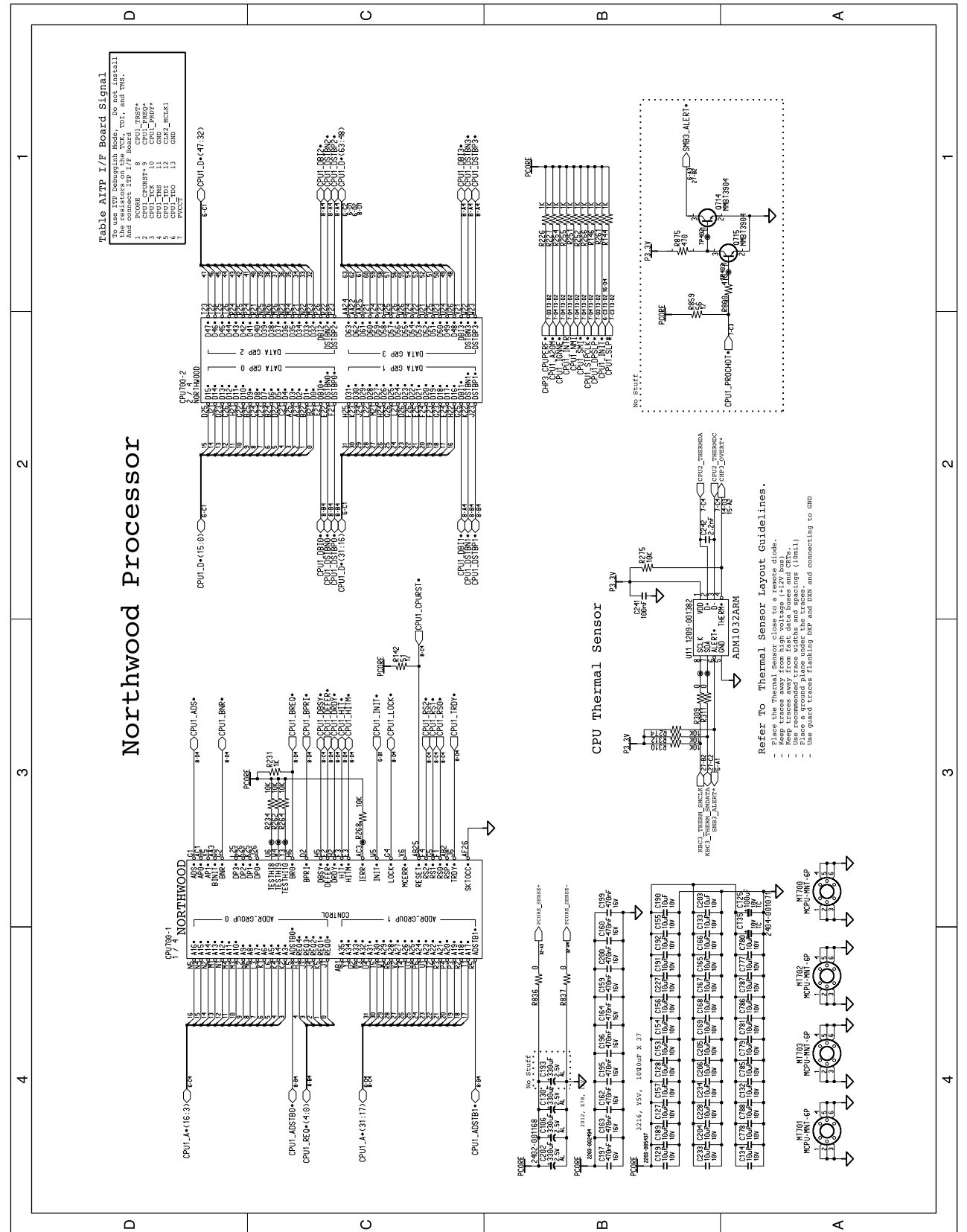
CPU : P-IV Northwood
Chip Set : Brookdale

Model Name : TAURUS
PBA Name : MAIN BOARD
PCB Code : BA41-10013A
(PBA:BA92-01563A, SMT:BA92-00563B)
Dev. Step : MP
Revision : 1.0 - 0321
T.R. Date : MARCH, 21, 2001

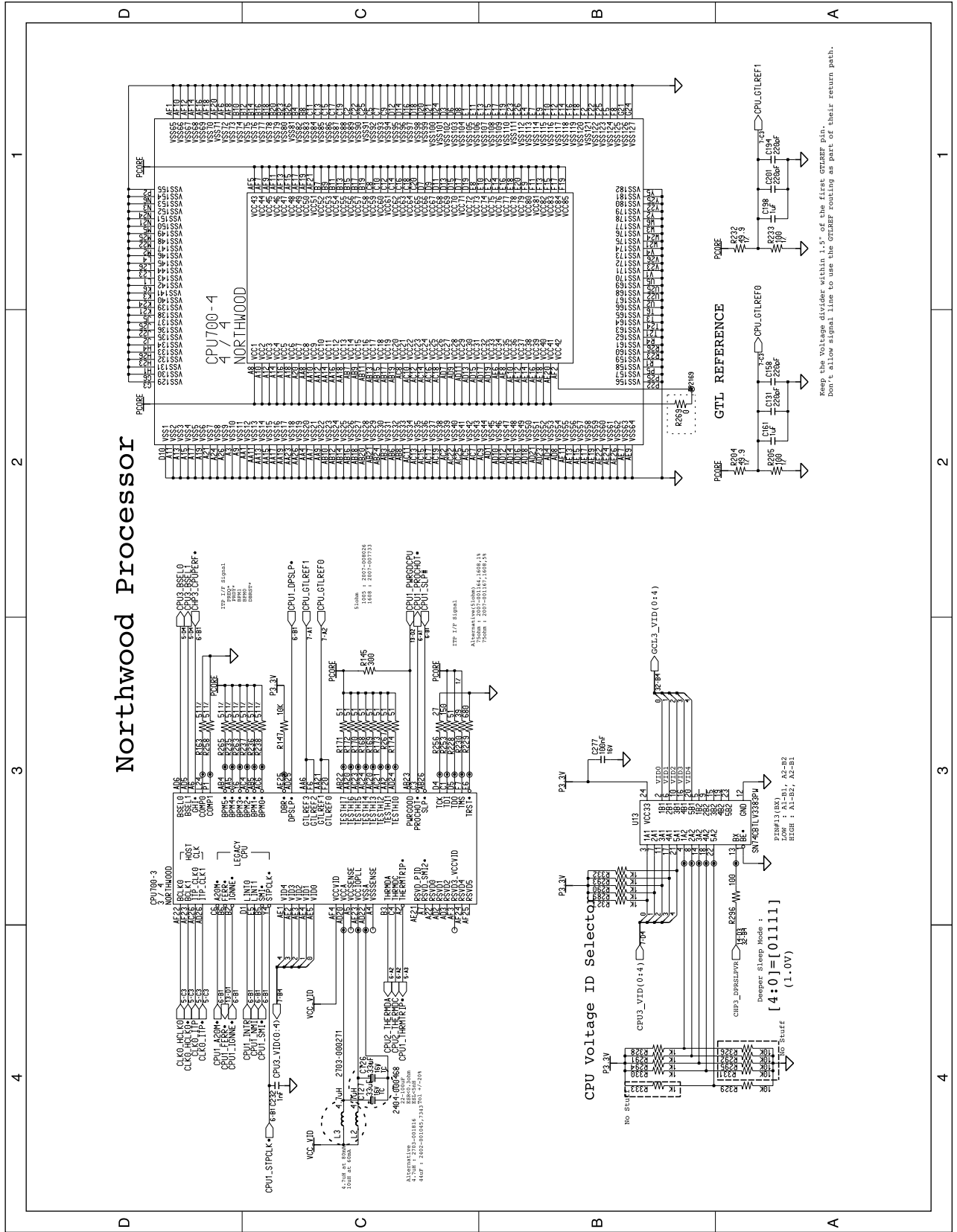
DRAW	CHECK	APPROVAL
Robin,Cho	HK, Park	Kevin, Lee

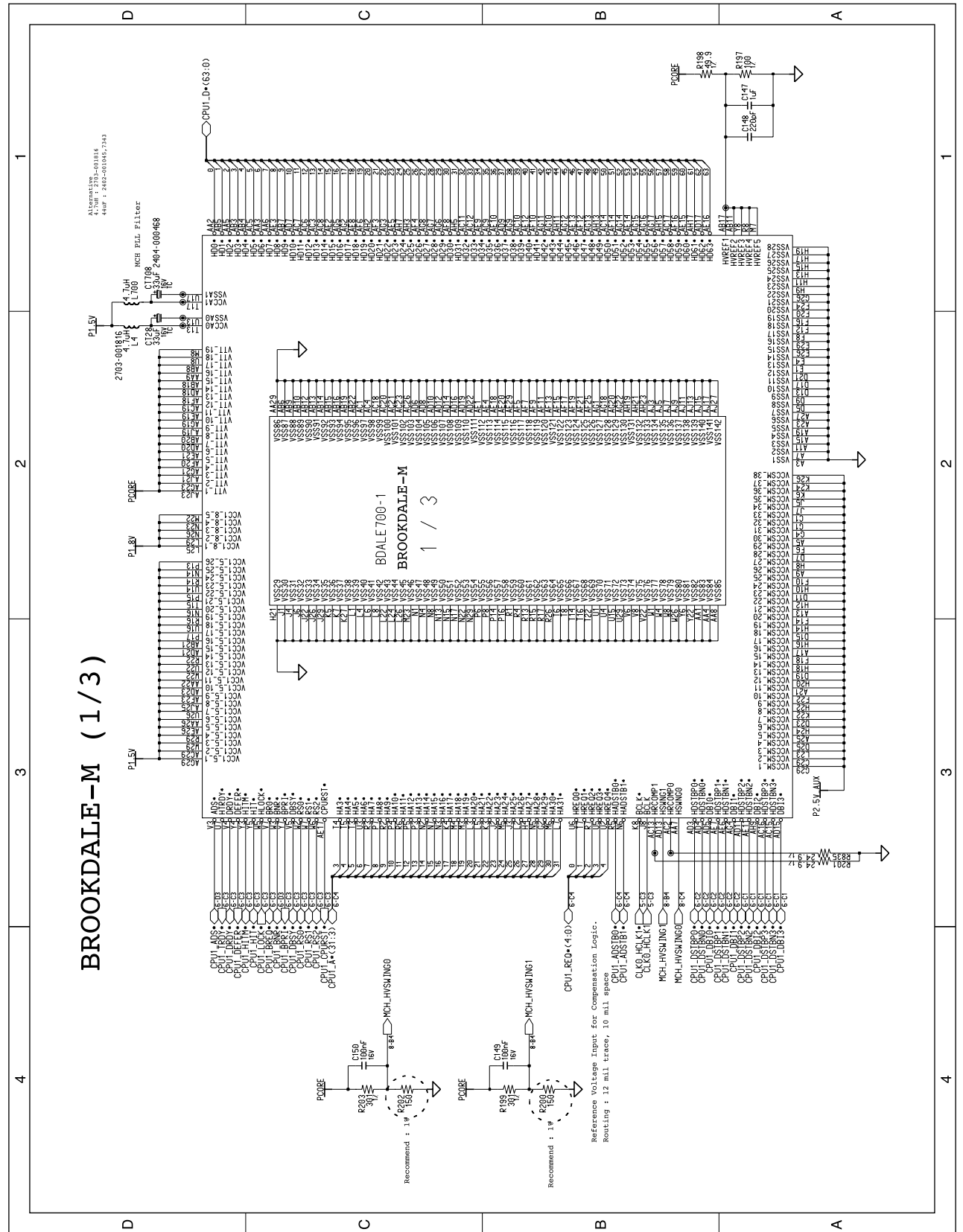
Owner : Signature : X

6-1-1(b) Main Board Schematic Sheet 3 of 33(CPU[Northwood], Thermal sensor)

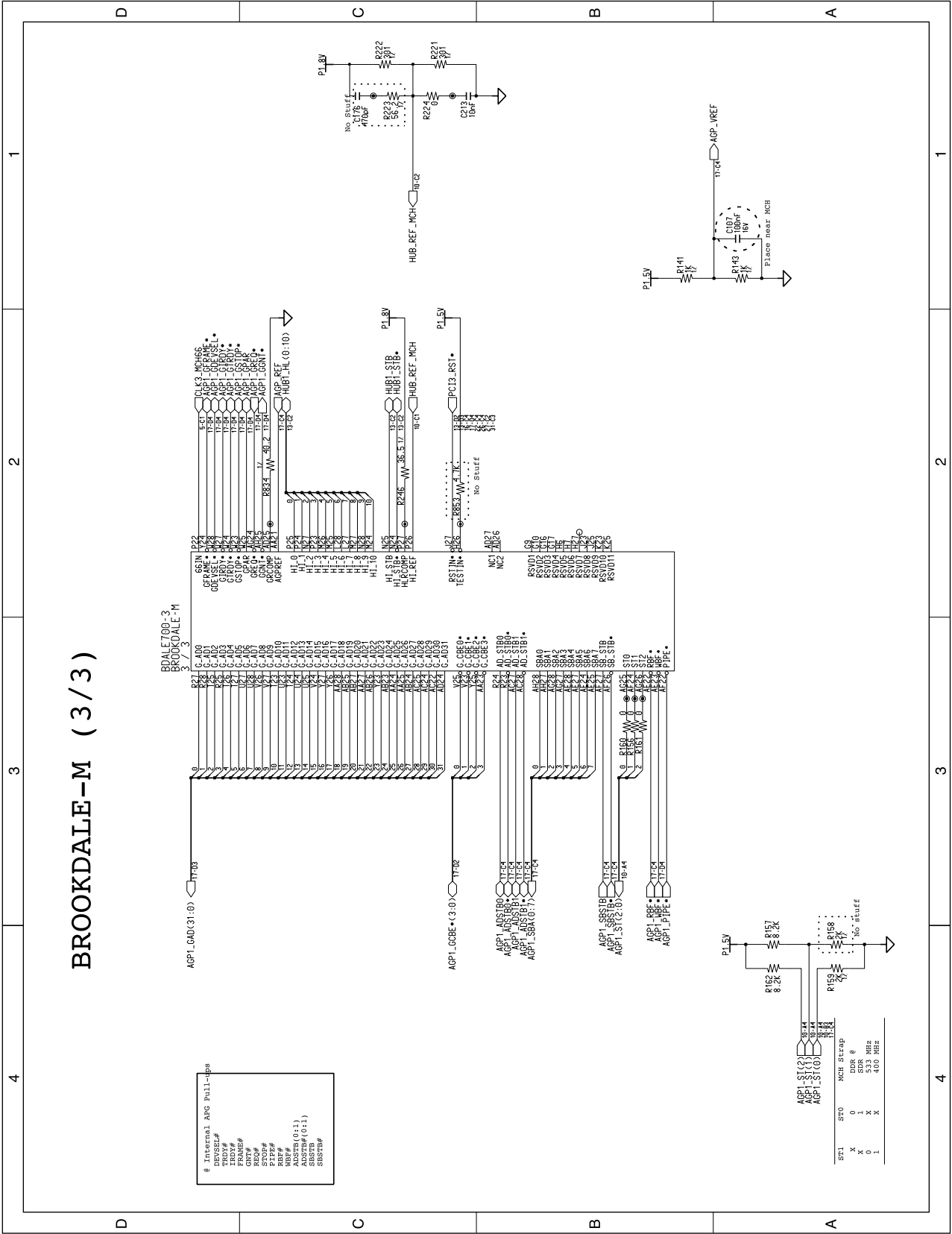


6-1-1(c) Main Board Schematic Sheet 4 of 33(CPU[Northwood], Thermal sensor)

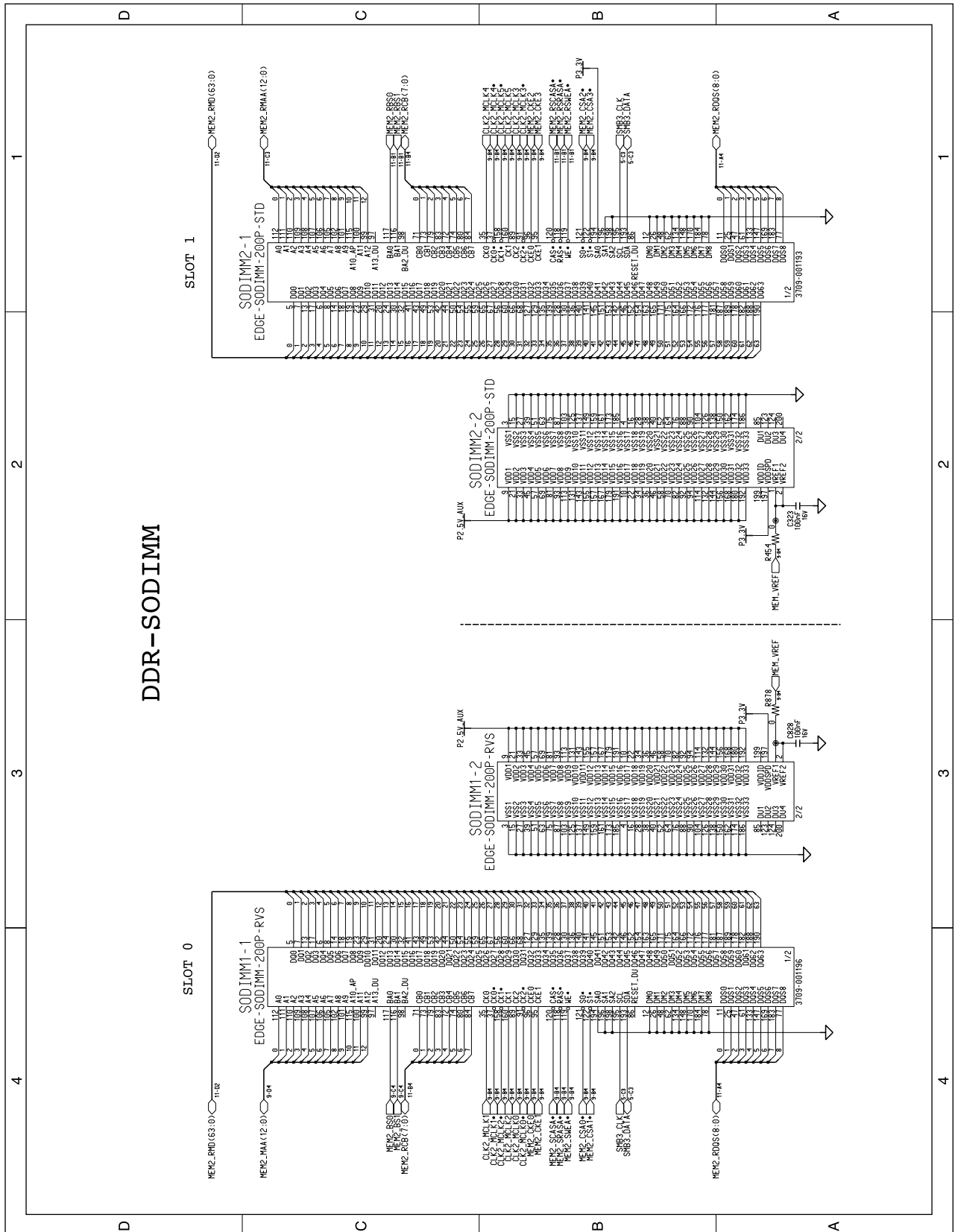




BROOKDALE-M (3/3)



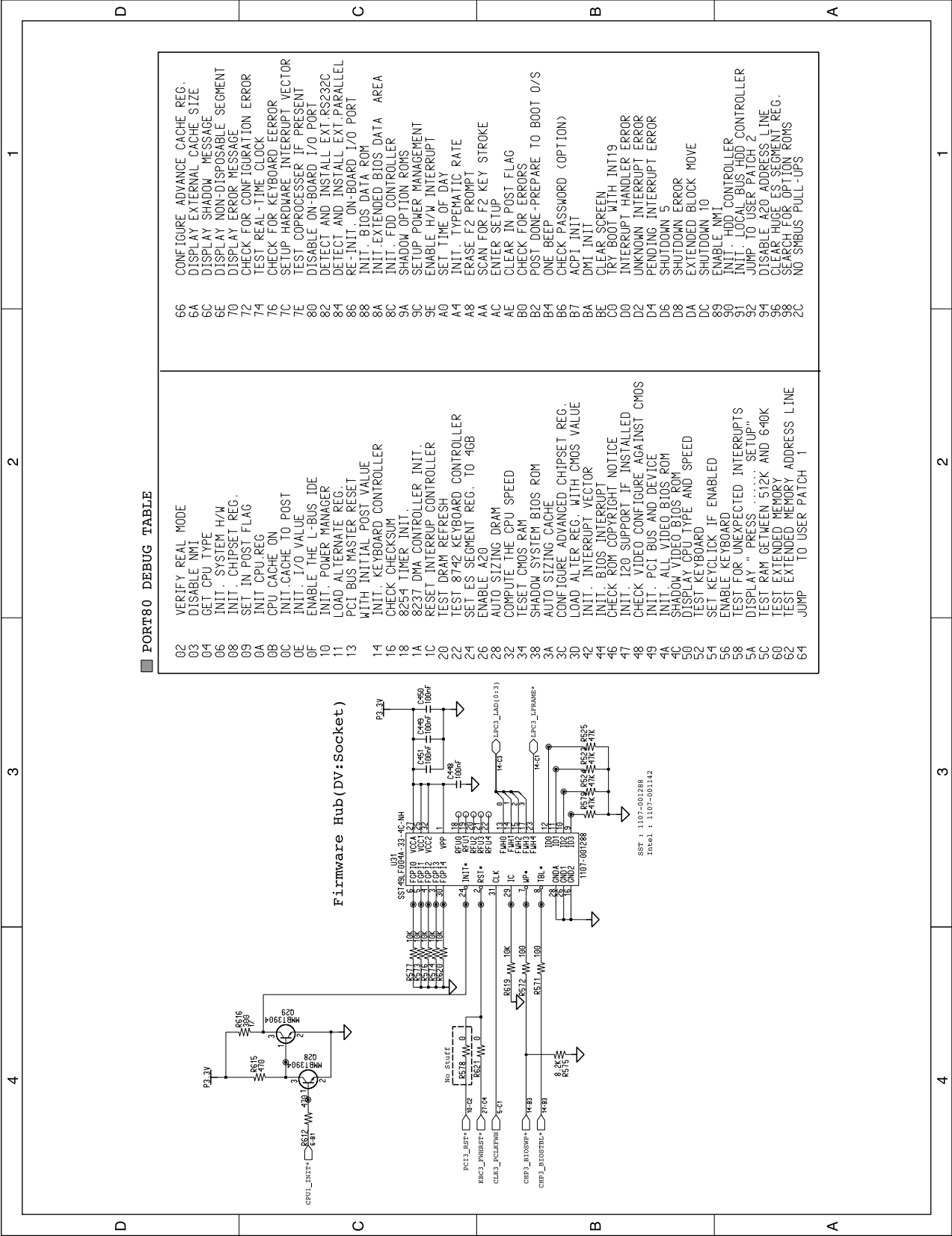
6-1-1(h) Main Board Schematic Sheet 9 of 33(DDR-Termination & SO-DIMM)



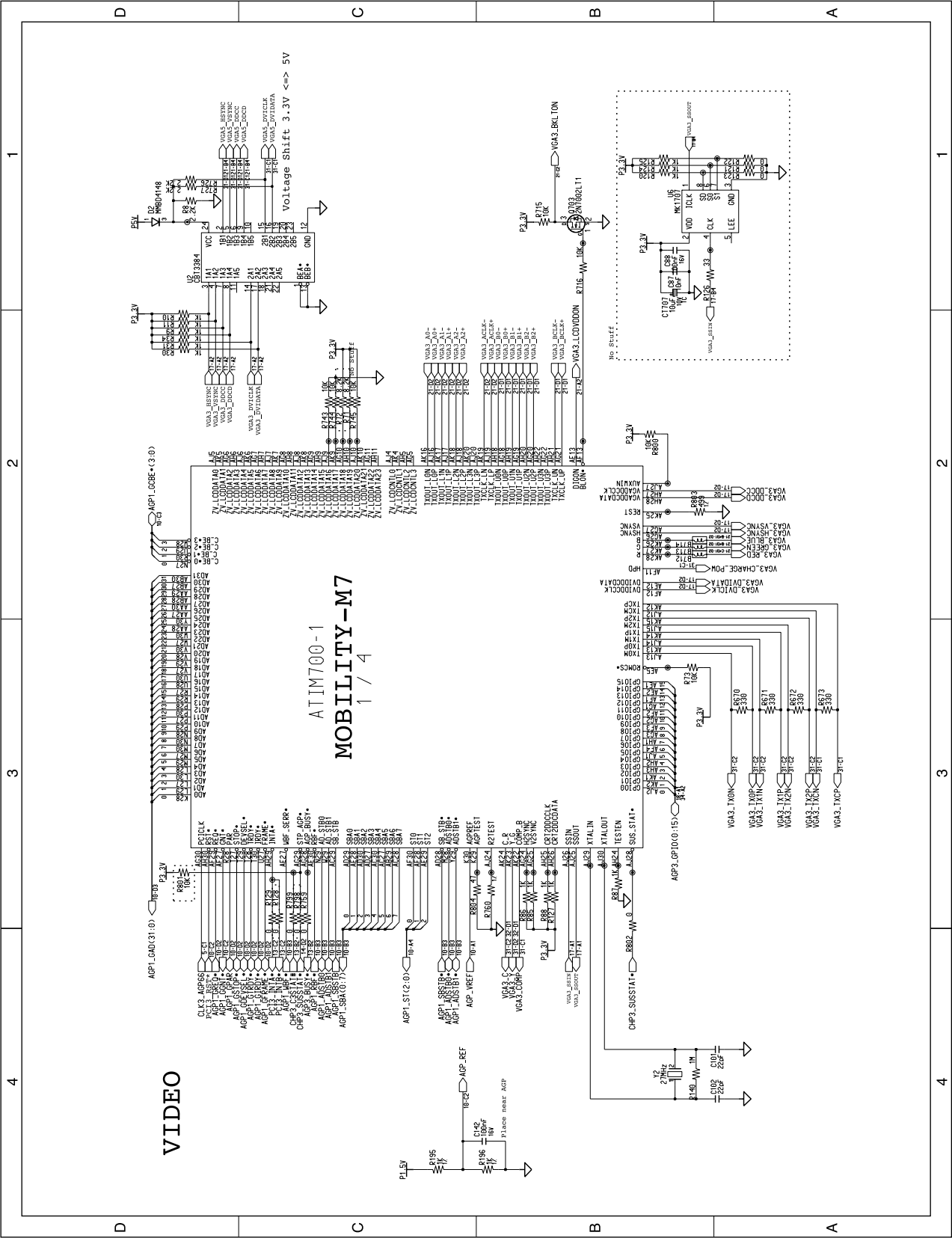
6-11



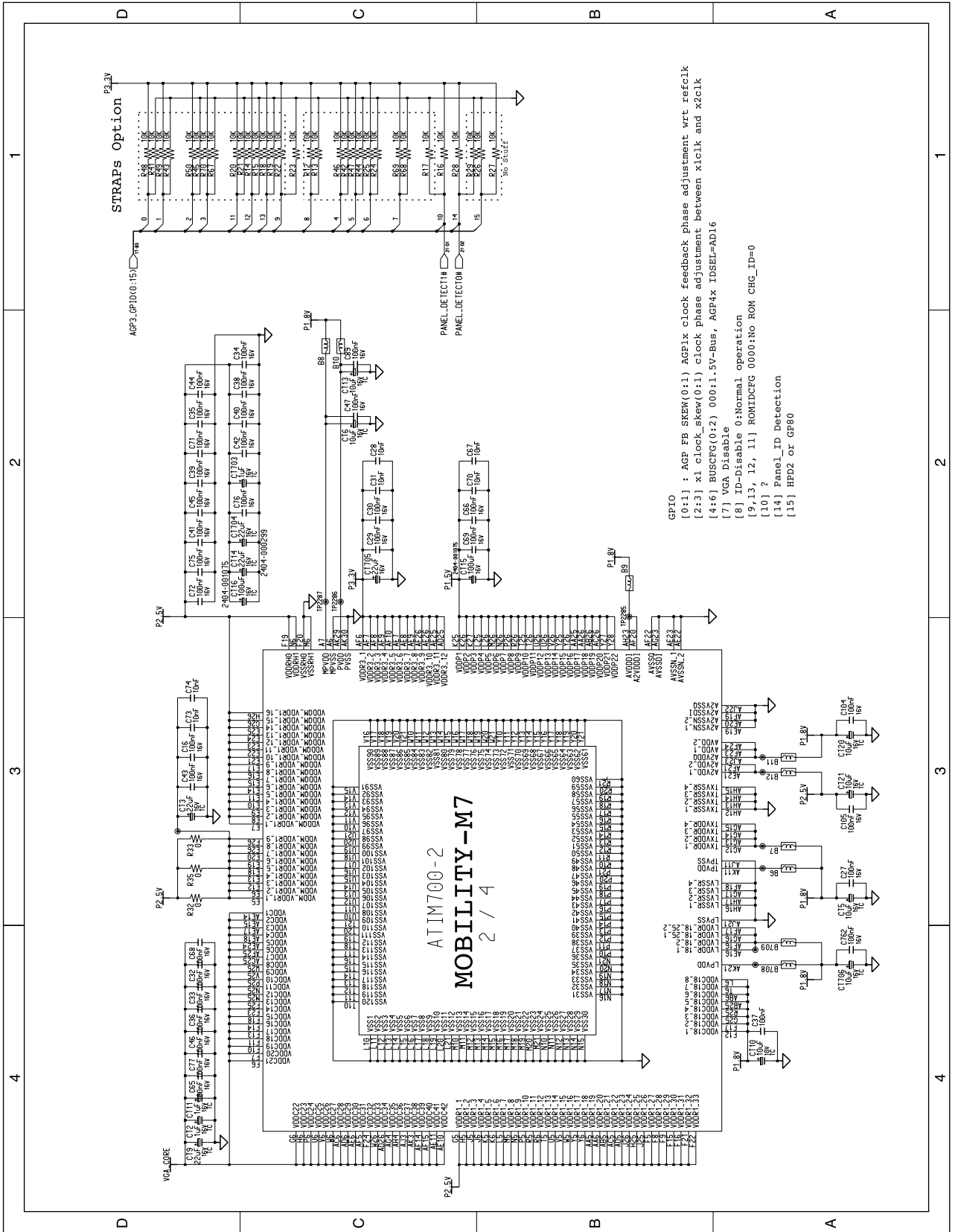
6-1-1(I) Main Board Schematic Sheet 13 of 33(FirmWare HUB)



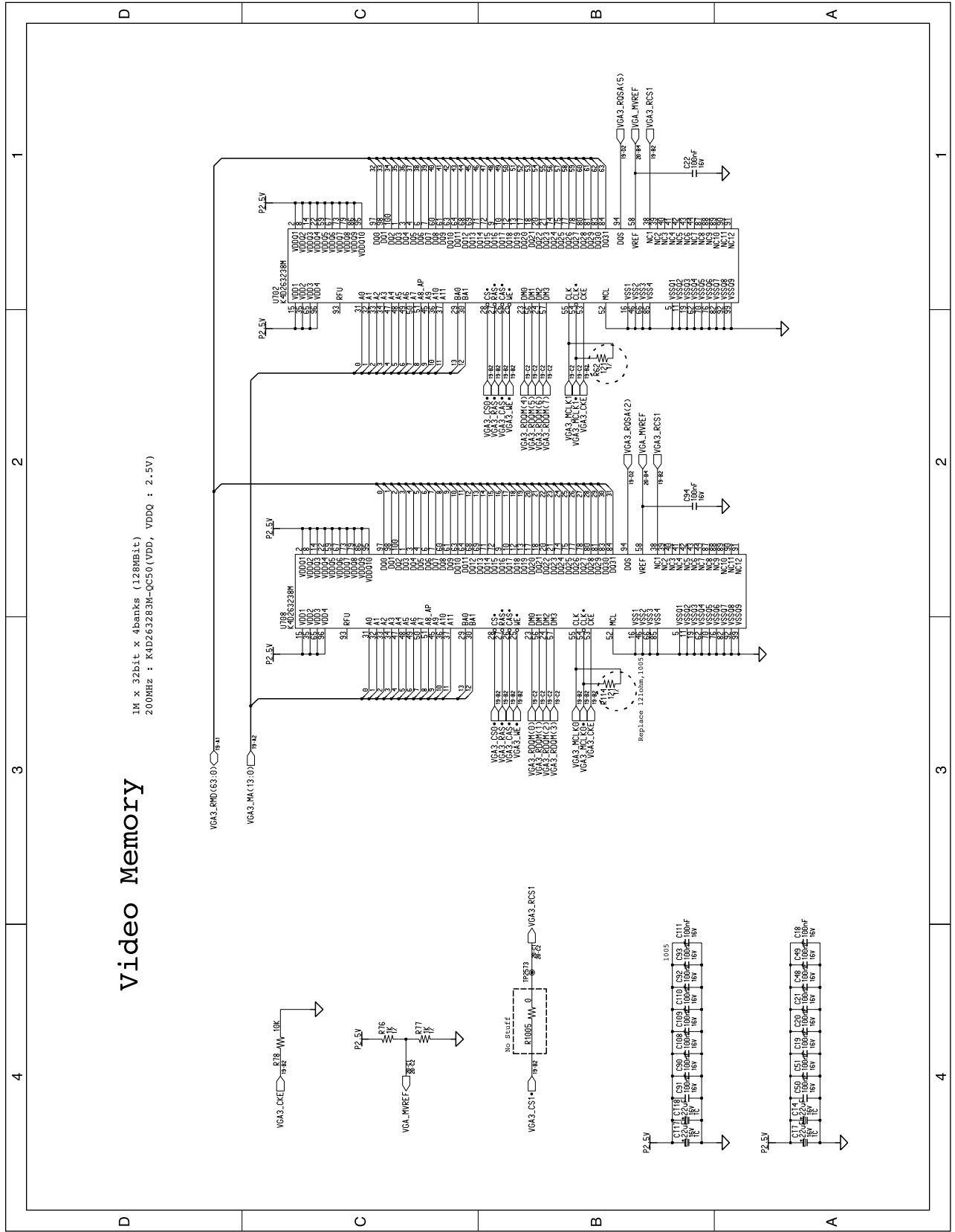
6-1-1(m) Main Board Schematic Sheet 14 of 33(AGP VIDEO)



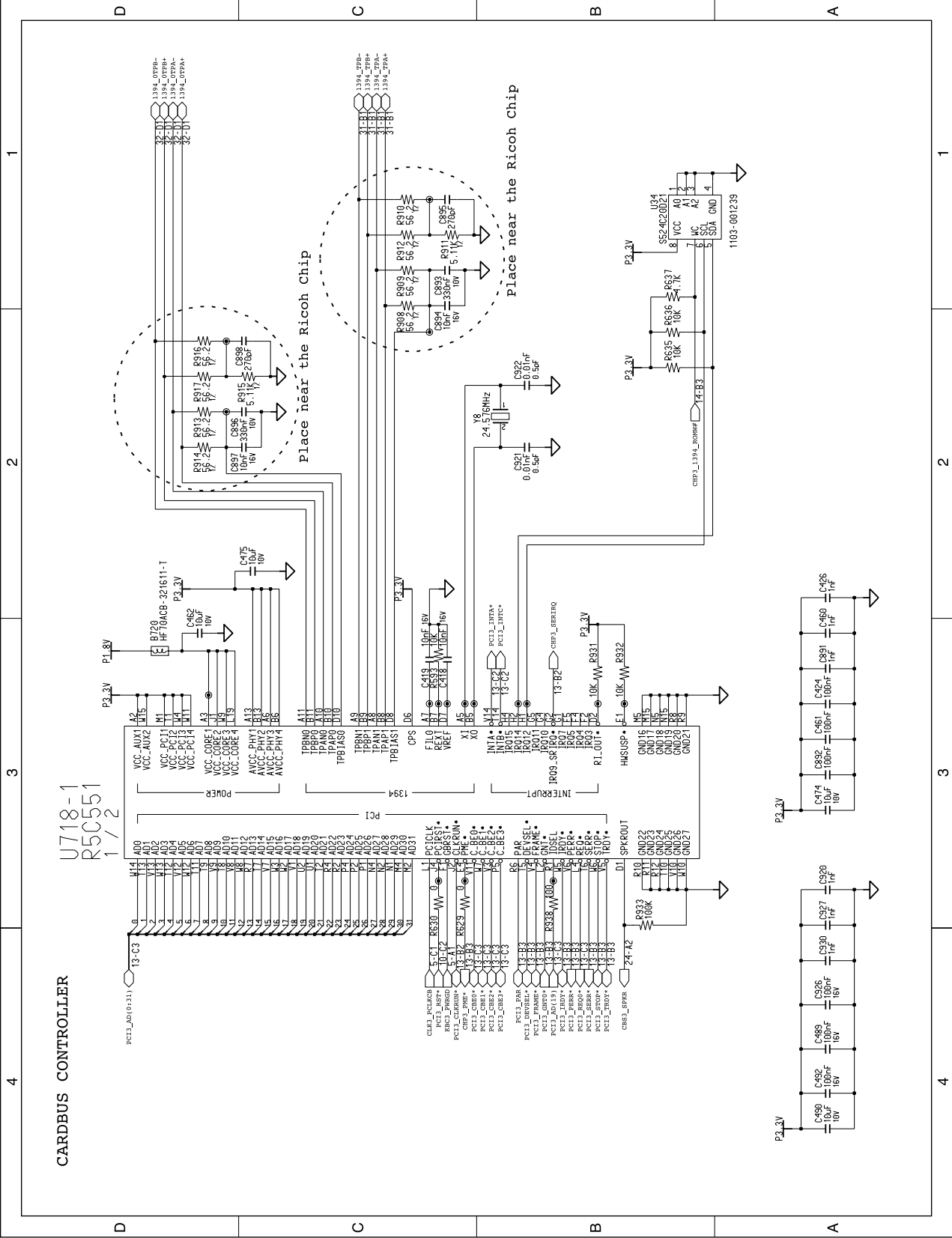
6-1-1(n) Main Board Schematic Sheet 15 of 33(AGP VIDEO)

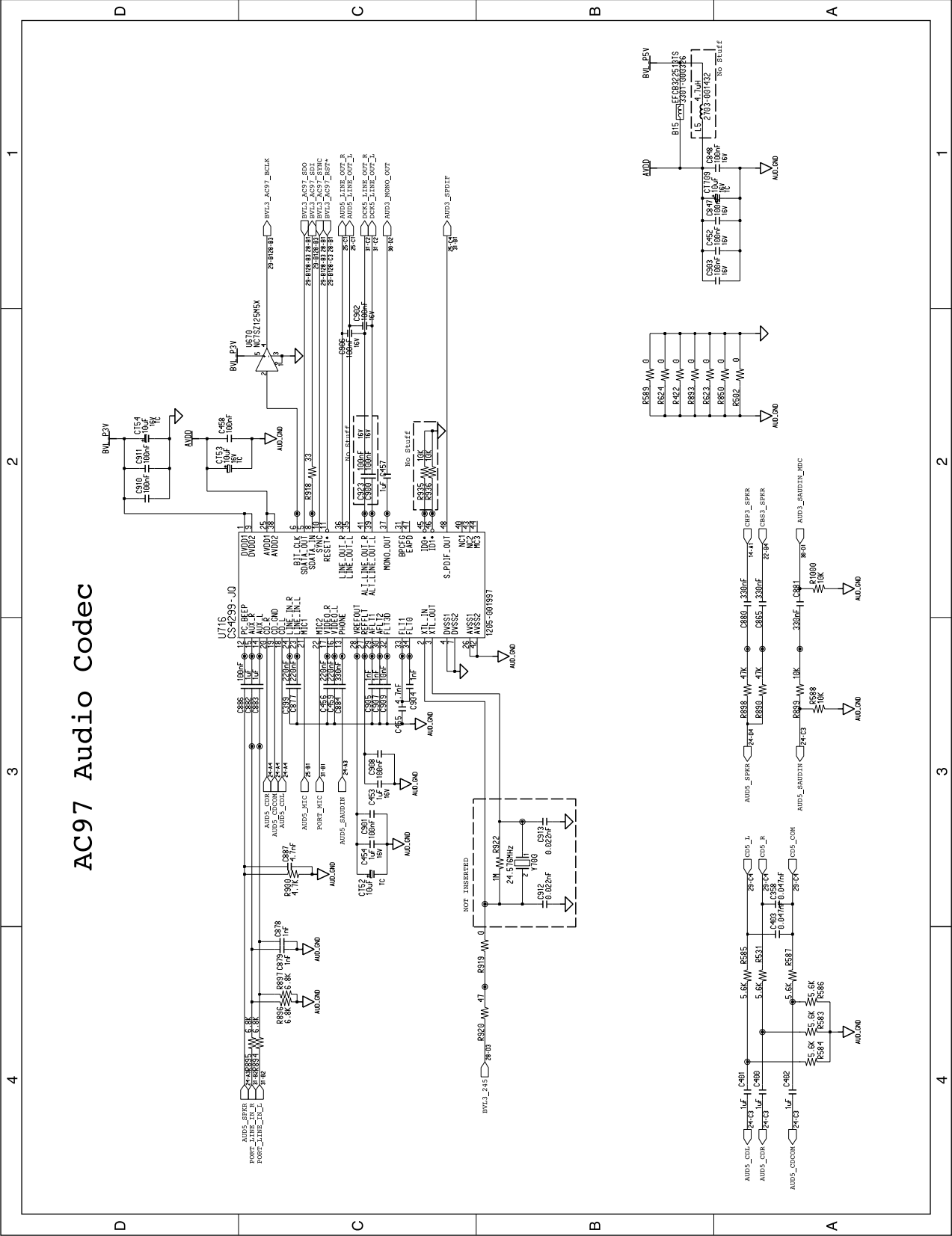


6-1-1(p) Main Board Schematic Sheet 17 of 33 (GRAPHICS MEMORY[DDR] & LCD/CRT)

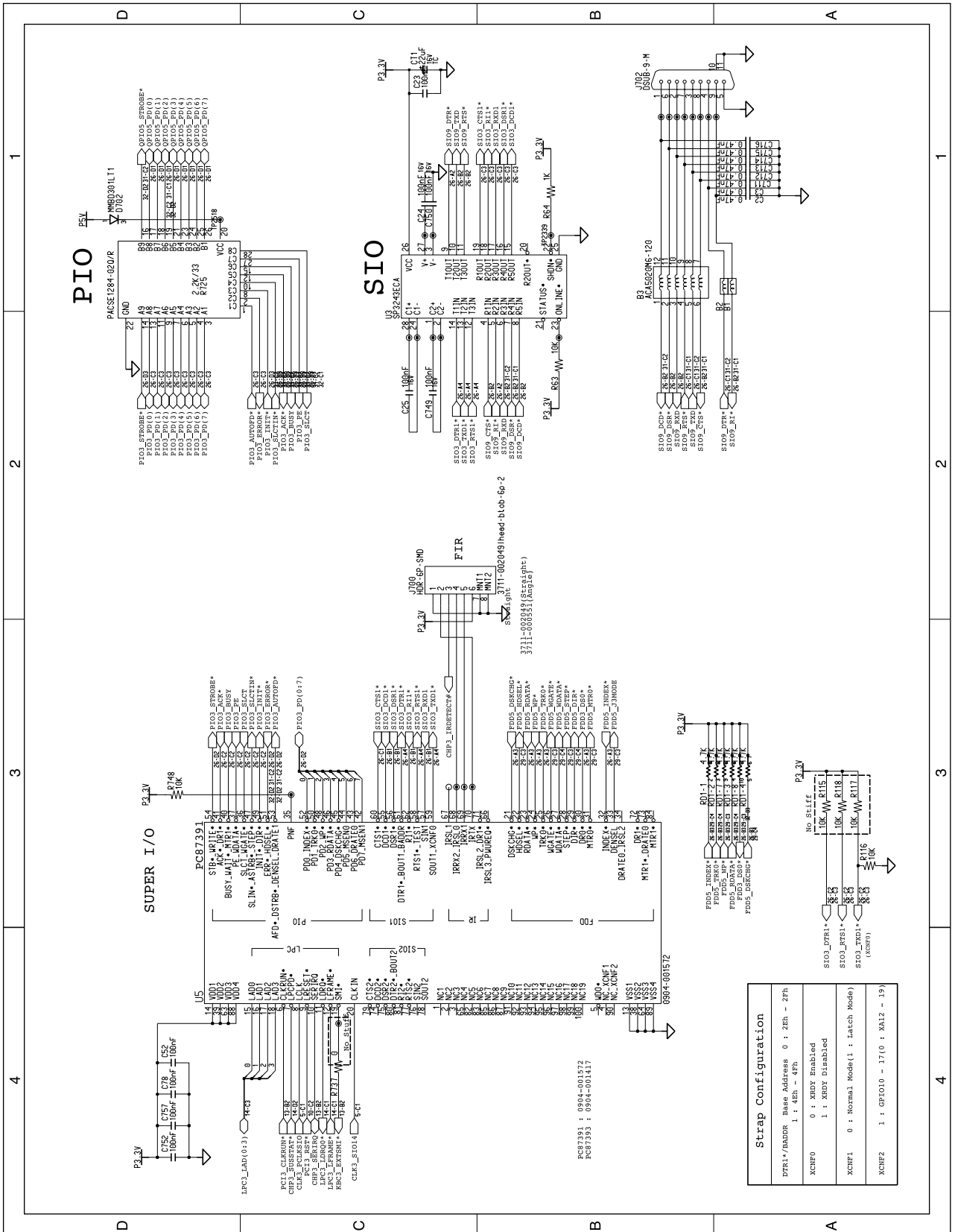


6-1-1(r) Main Board Schematic Sheet 19 of 33(1394 & CARDBUS & SOCKET)

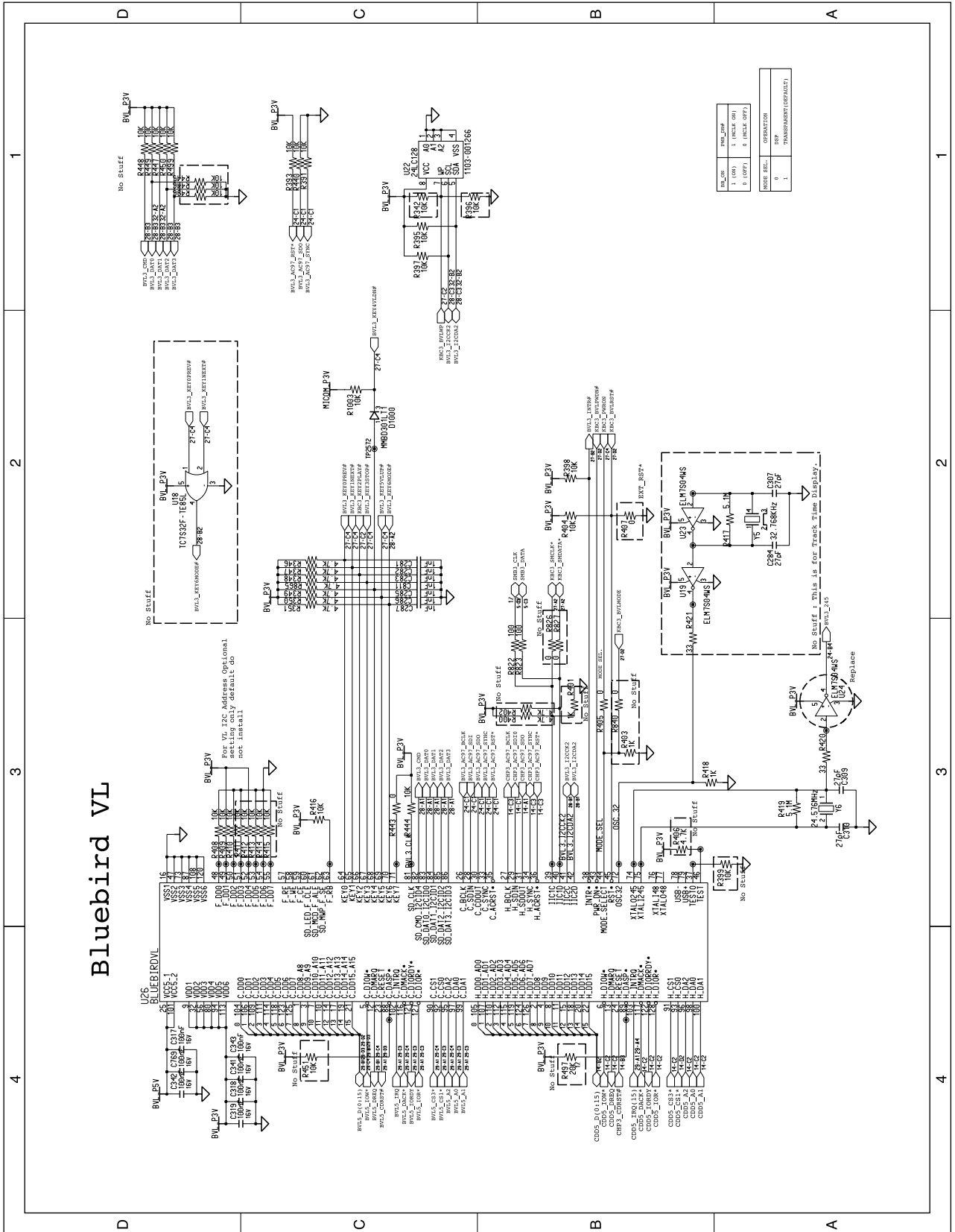




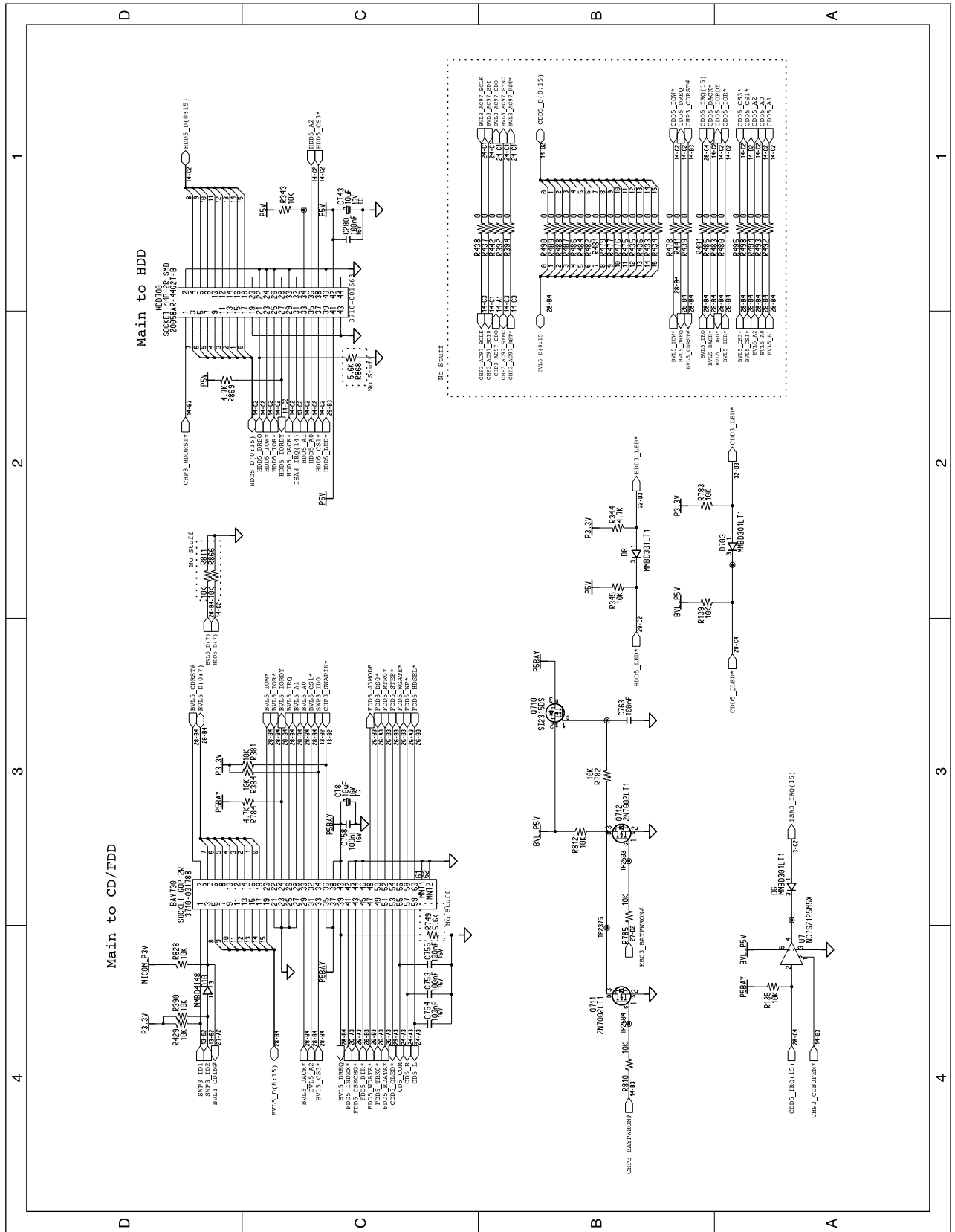
6-1-1(v) Main Board Schematic Sheet 23 of 33(SUPER I/O & PIO, SIO)



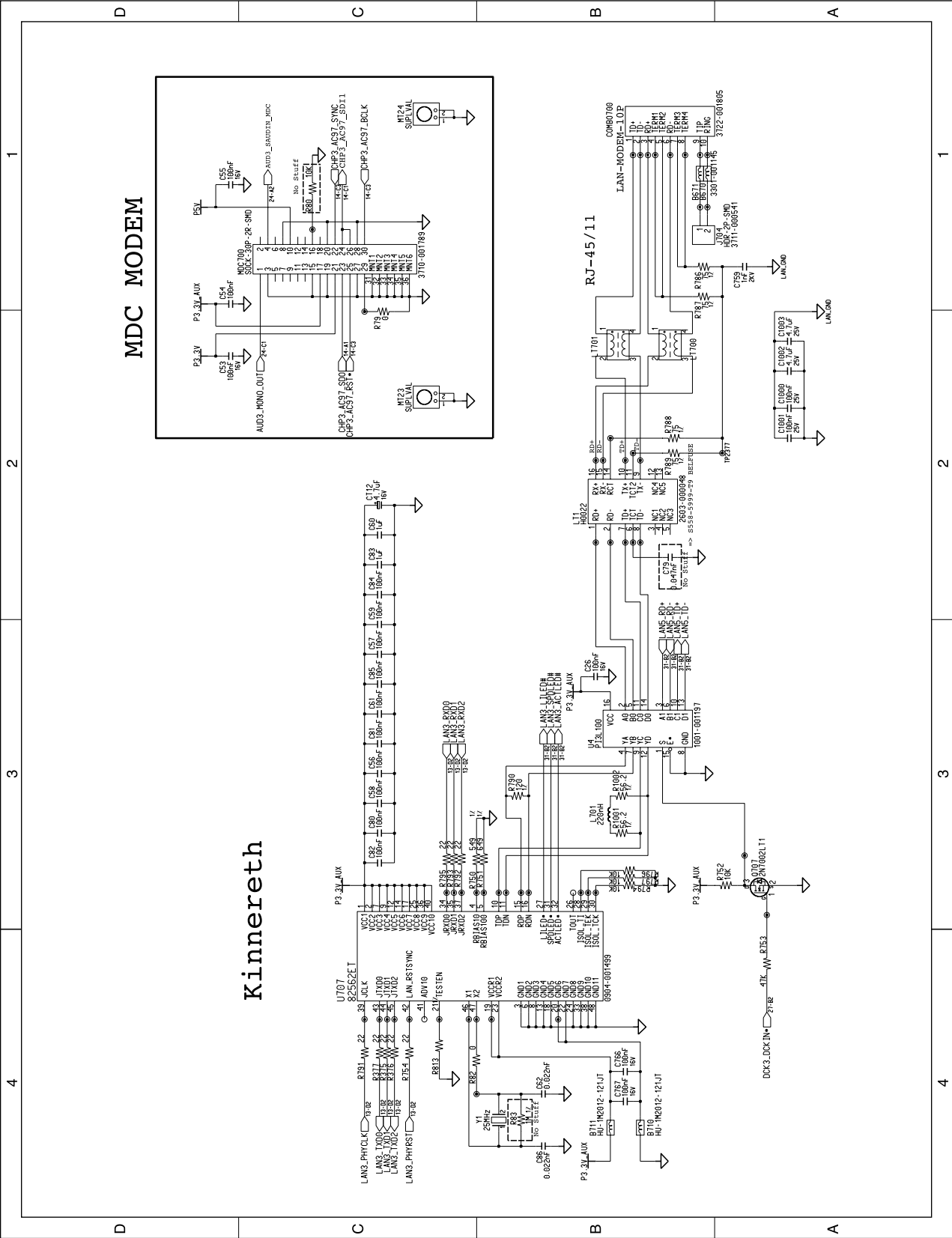
6-1-1(x) Main Board Schematic Sheet 25 of 33(BLUEDIRD VL)



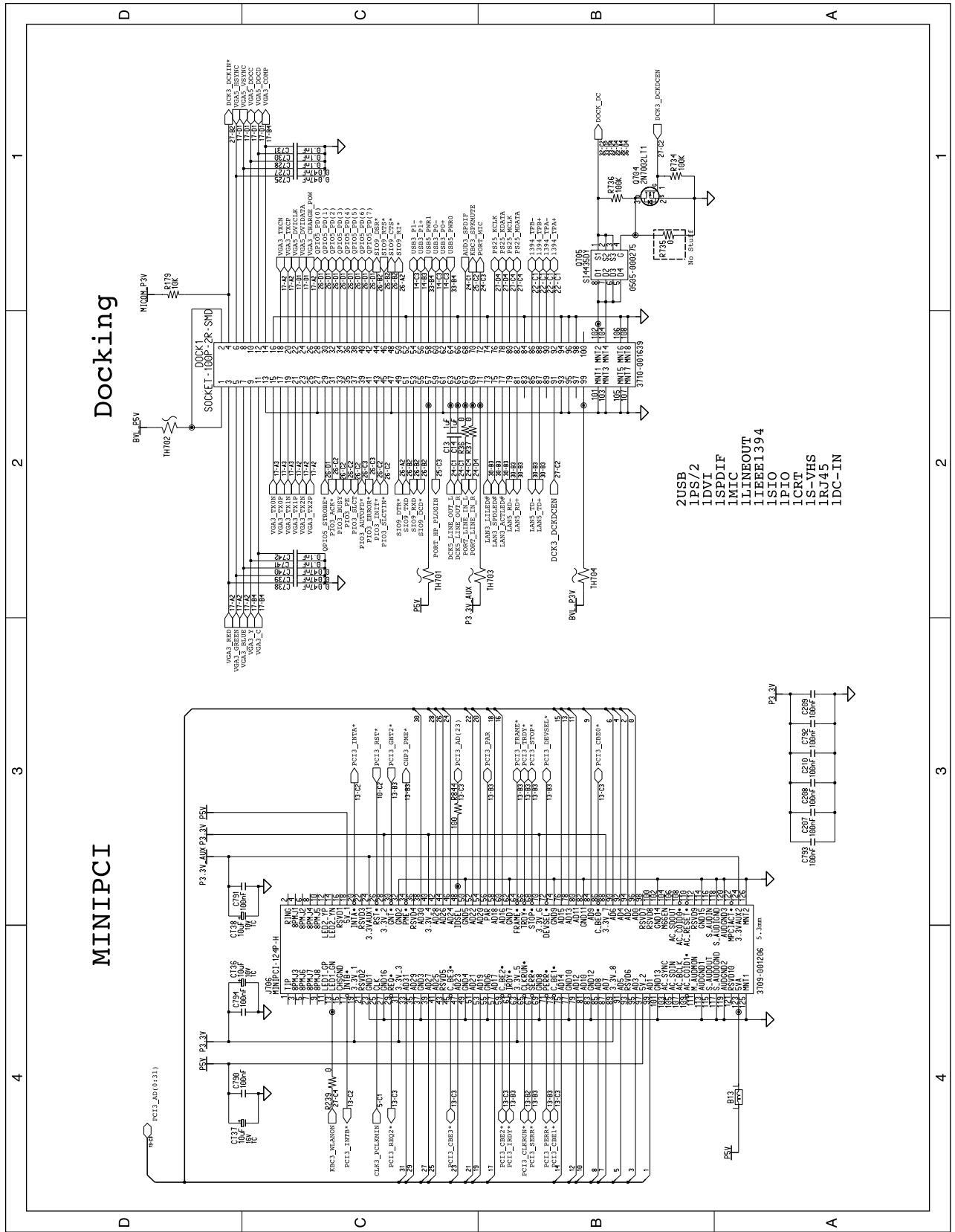
6-1-1(y) Main Board Schematic Sheet 26 of 33(HDD & CD I/F CONN.)



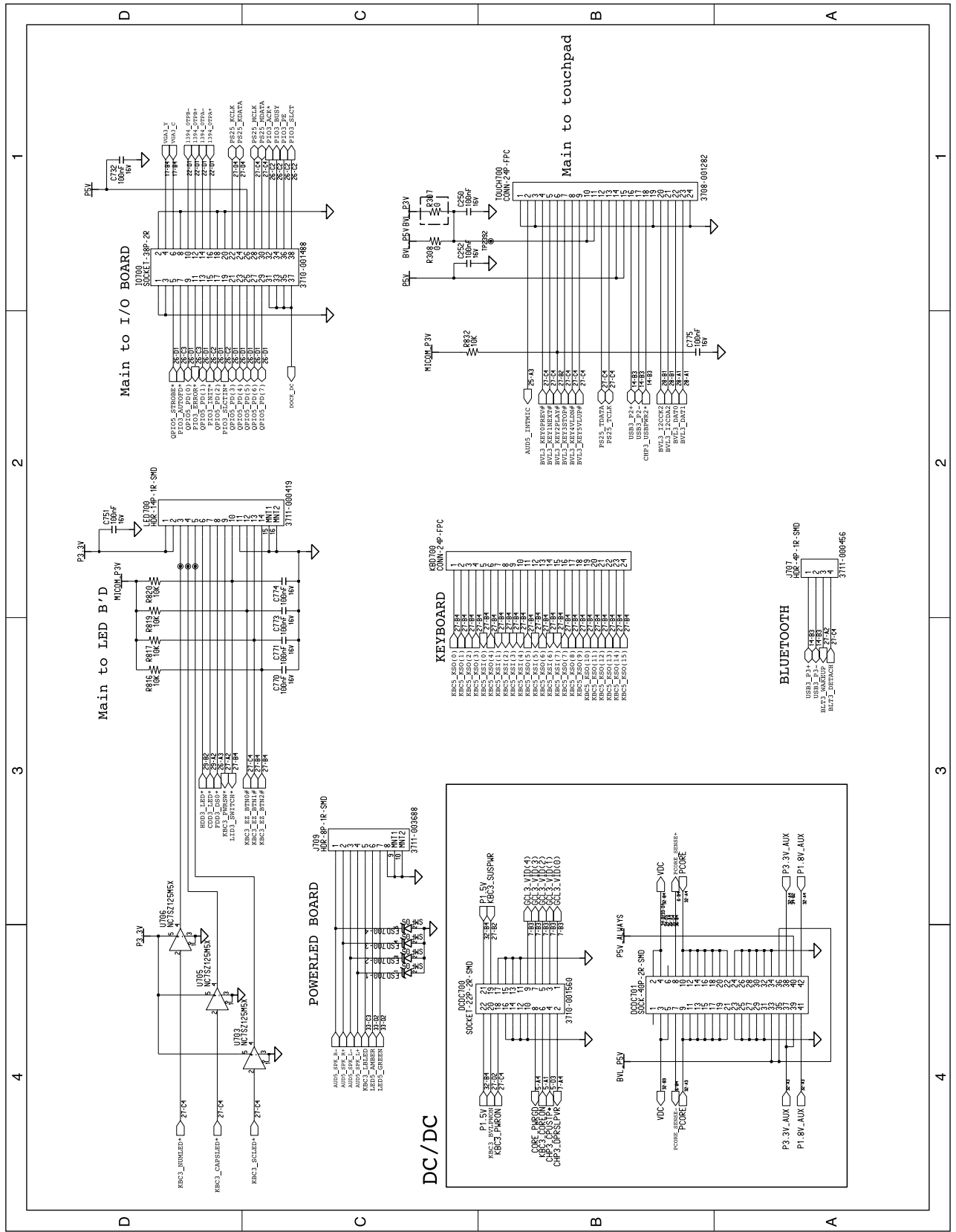
6-1-1(z) Main Board Schematic Sheet 27 of 33(Kinnereth & MDC)



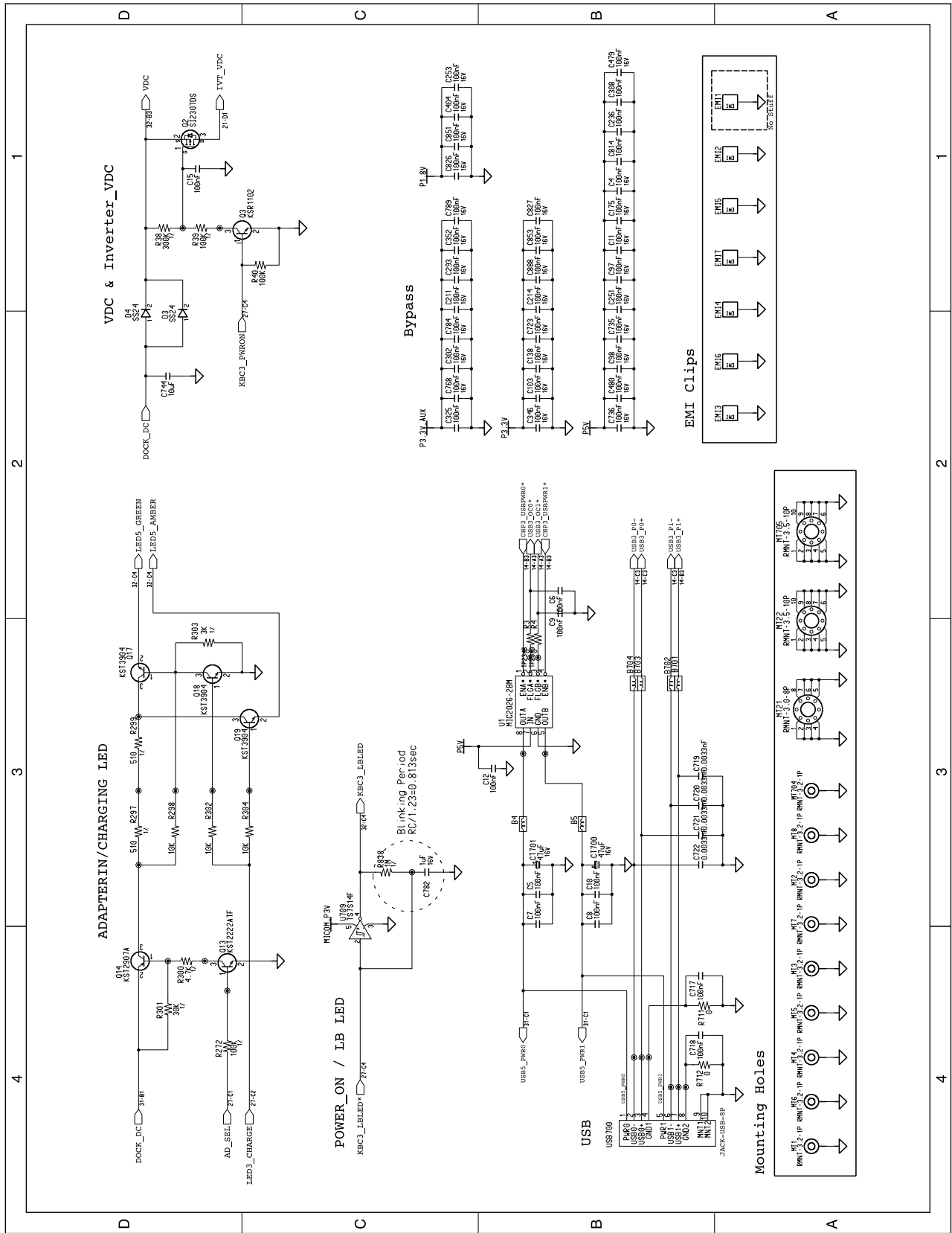
6-1-1(aa) Main Board Schematic Sheet 28 of 33(MINIPCI, DOCKING)



6-1-1(bb) Main Board Schematic Sheet 29 of 33(BD TO BD CONNECTOR)



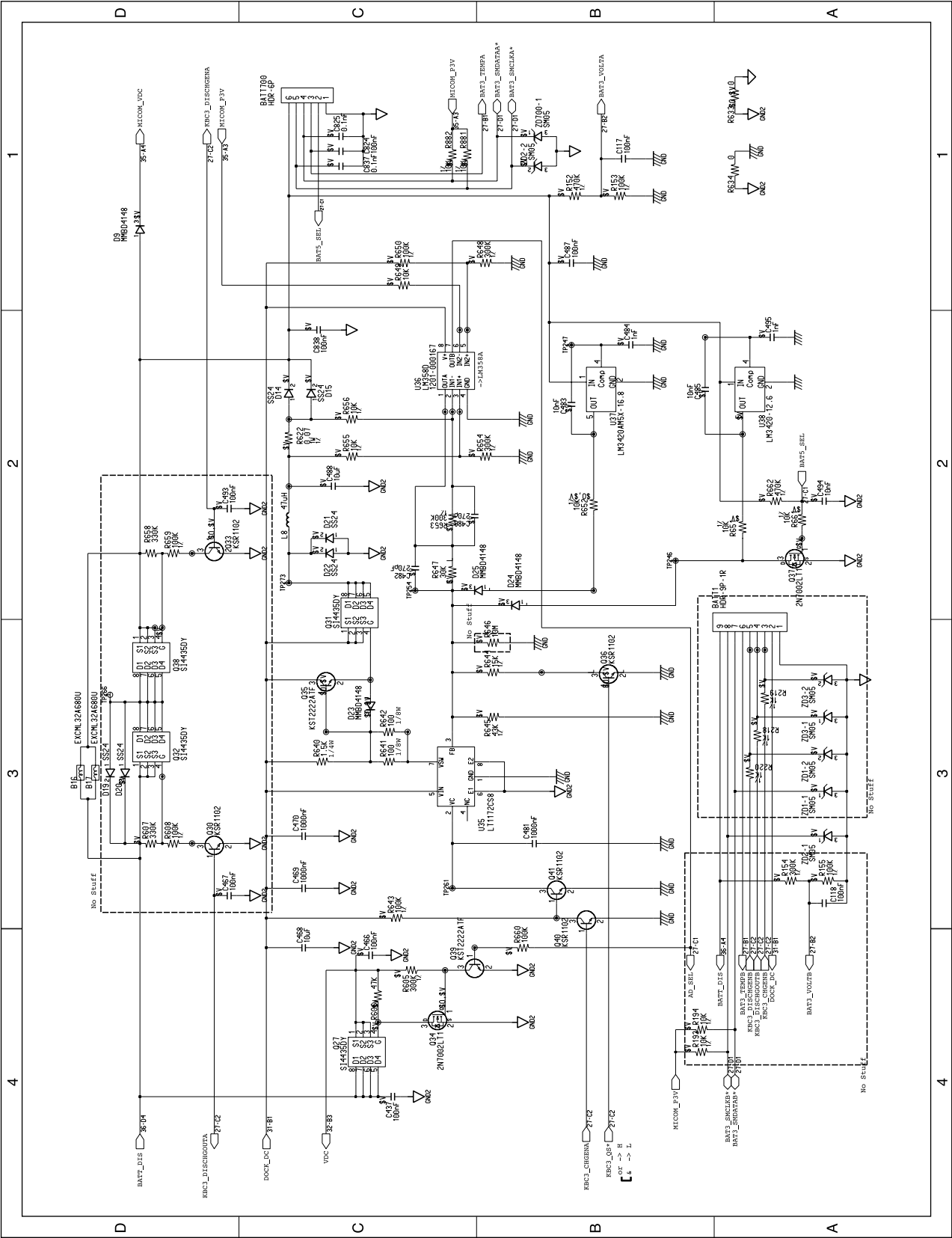
6-1-1(cc) Main Board Schematic Sheet 30 of 33(BYPASS & Bridge Battery)



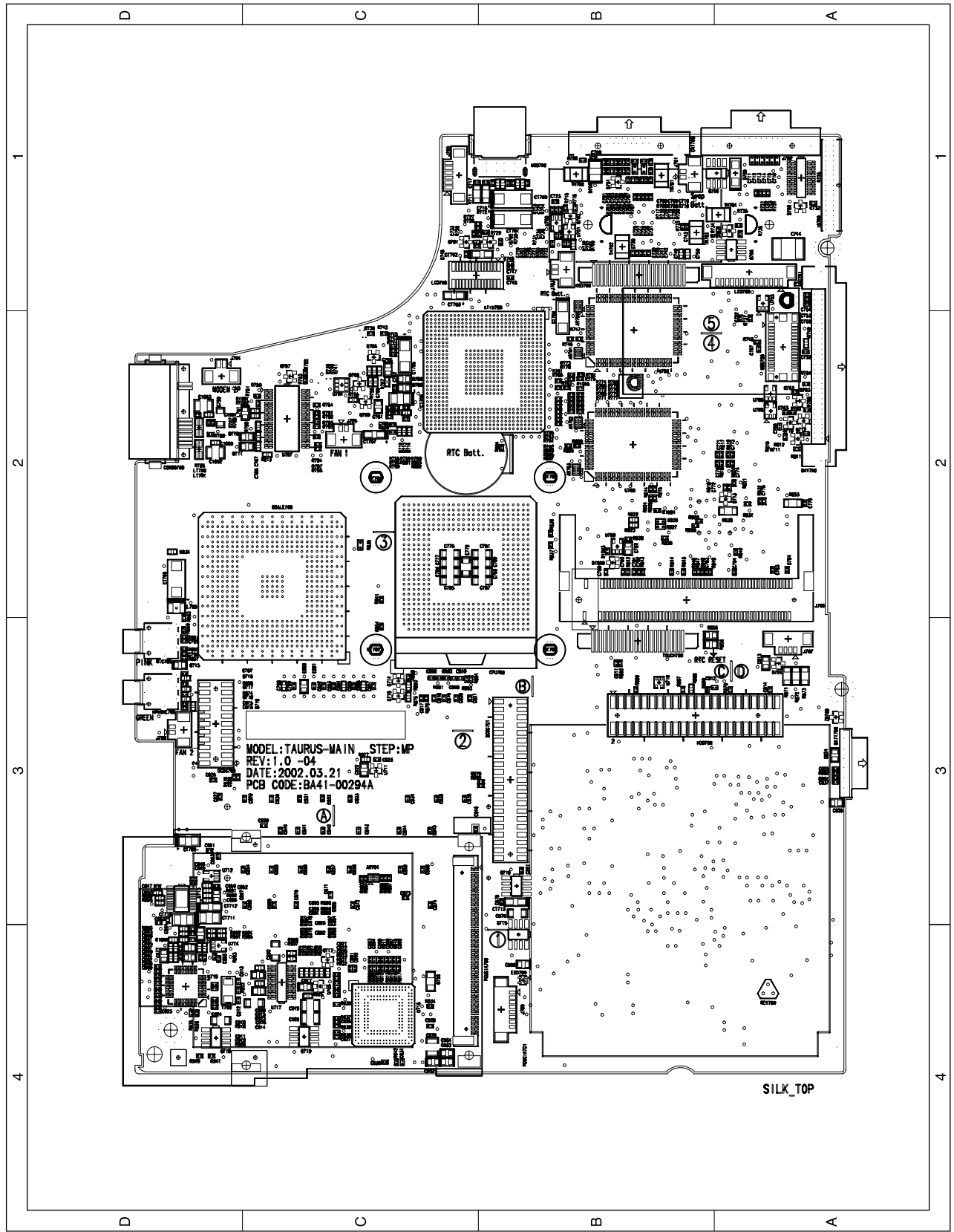
SENS P10

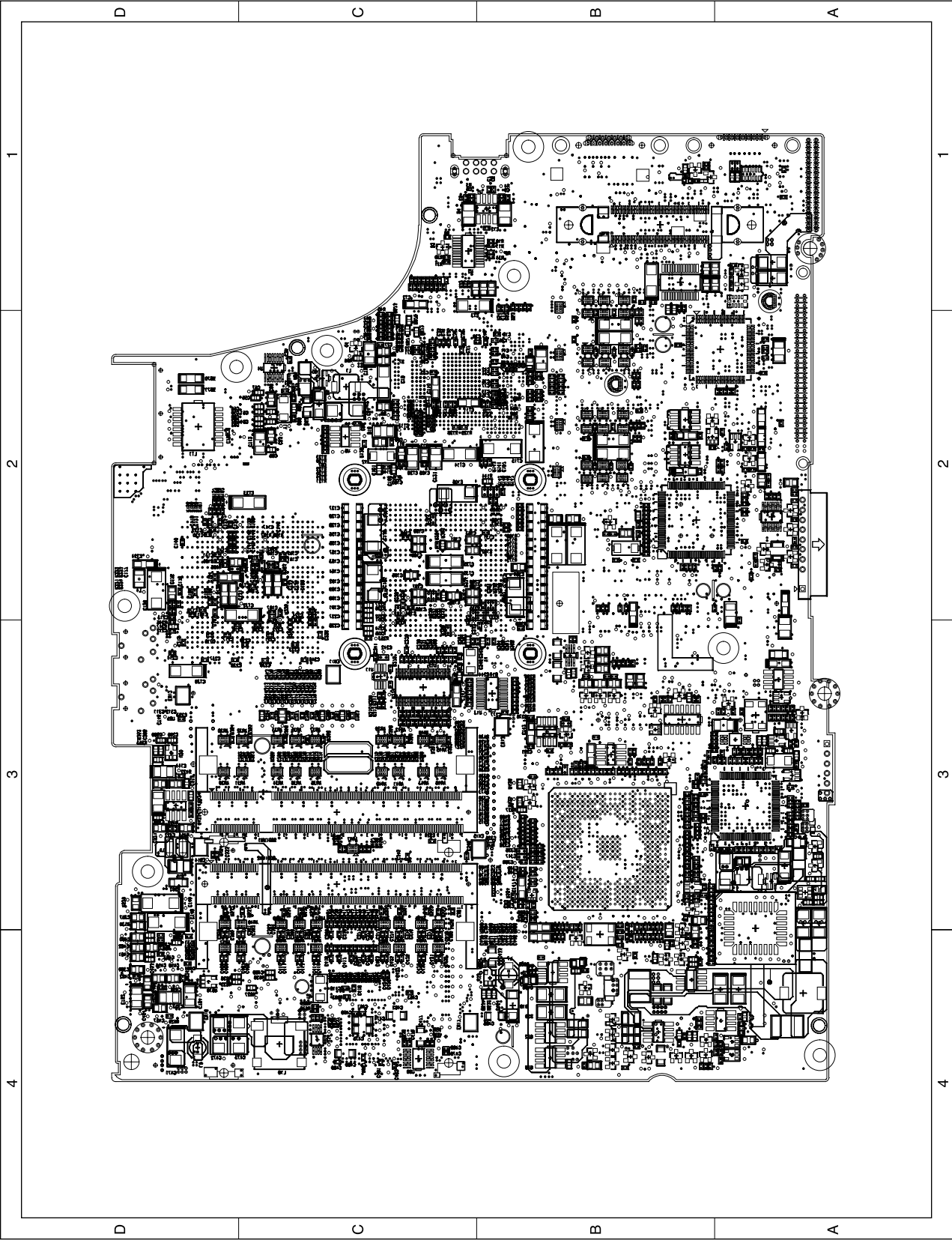


6-1-1(ff) Main Board Schematic Sheet 33 of 33(Charging)



6-1-2 PCB Silkscreen





6-1-3 Signal Location

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
AGP1_ST(1)	sheet10	MEM2_CB(7:0)	sheet11	MEM2_BS0	sheet12
AGP1_ST(0)	sheet10	MEM2_RCB(7:0)	sheet11	MEM2_BS1	sheet12
AGP1_ST(2)	sheet10	MEM2_RBS0	sheet11	MEM2_RSWEA*	sheet12
AGP1_GAD(31:0)	sheet10	MEM2_RBS1	sheet11	MEM2_RSCASA*	sheet12
AGP1_GCBE*(3:0)	sheet10	MEM2_RSWEA*	sheet11	MEM2_RSRASA*	sheet12
AGP1_GGNT*	sheet10	MEM2_RSCASA*	sheet11	MEM2_RBS0	sheet12
AGP1_GREQ*	sheet10	MEM2_RSRASA*	sheet11	MEM2_RBS1	sheet12
AGP1_RBF*	sheet10	MEM2_BS0	sheet11	MEM2_SWEA*	sheet12
AGP1_PIPE*	sheet10	MEM2_BS1	sheet11	MEM2_SCASA*	sheet12
AGP1_WBF*	sheet10	MEM2_SWEA*	sheet11	MEM2_SRASA*	sheet12
AGP1_GFRAME*	sheet10	MEM2_SCASA*	sheet11	SMB3_CLK	sheet12
AGP1_GDEVSEL*	sheet10	MEM2_SRASA*	sheet11	SMB3_DATA	sheet12
AGP1_GIRDY*	sheet10	MEM2_RMD(63:0)	sheet11	SMB3_CLK	sheet12
AGP1_GTRDY*	sheet10	MEM2_RMAA(12:0)	sheet11	SMB3_DATA	sheet12
AGP1_GSTOP*	sheet10	MEM2_RDQS(8:0)	sheet11	CLK2_MCLK3	sheet12
AGP1_GPAR	sheet10	MEM2_RCB(7:0)	sheet11	CLK2_MCLK3*	sheet12
HUB1_HL(0:10)	sheet10	MEM2_CSA0*	sheet11	CLK2_MCLK4	sheet12
HUB1_STB	sheet10	MEM2_CSA2*	sheet11	CLK2_MCLK4*	sheet12
HUB1_STB*	sheet10	MEM2_CSA3*	sheet11	MEM2_RMD(63:0)	sheet12
AGP1_SBSTB*	sheet10	MEM2_CSA1*	sheet11	MEM2_MAA(12:0)	sheet12
AGP1_SBSTB	sheet10	MEM2_CKE0	sheet11	MEM2_RDQS(8:0)	sheet12
AGP1_ST(2:0)	sheet10	MEM2_CKE1	sheet11	MEM2_RCB(7:0)	sheet12
CLK3_MCH66	sheet10	MEM2_CKE2	sheet11	MEM_VREF	sheet12
AGP1_ADSTB0	sheet10	MEM2_CKE3	sheet11	MEM2_CKE0	sheet12
AGP1_ADSTB0*	sheet10	MEM2_RBS0	sheet11	MEM2_CKE1	sheet12
AGP1_ADSTB1	sheet10	MEM2_RSCASA*	sheet11	MEM_VREF	sheet12
AGP1_ADSTB1*	sheet10	MEM2_RSRASA*	sheet11	CLK2_MCLK0	sheet12
AGP_REF	sheet10	MEM2_RBS1	sheet11	CLK2_MCLK0*	sheet12
HUB_REF_MCH	sheet10	MEM2_RSWEA*	sheet11	CLK2_MCLK5	sheet12
HUB_REF_MCH	sheet10	MEM2_RMD(63:0)	sheet12	CLK2_MCLK5*	sheet12
AGP_VREF	sheet10	MEM2_RMAA(12:0)	sheet12	CLK2_MCLK1*	sheet12
AGP1_SBA(0:7)	sheet10	MEM2_RDQS(8:0)	sheet12	CLK2_MCLK1	sheet12
PCI3_RST*	sheet10	MEM2_RCB(7:0)	sheet12	CLK2_MCLK2	sheet12
MEM2_MD(63:0)	sheet11	MEM2_CSA0*	sheet12	CLK2_MCLK2*	sheet12
MEM2_RMD(63:0)	sheet11	MEM2_CSA1*	sheet12	HUB_VSWING	sheet13
MEM2_MAA(12:0)	sheet11	MEM2_CSA2*	sheet12	HUB_REF	sheet13
MEM2_RMAA(12:0)	sheet11	MEM2_CSA3*	sheet12	CPU1_FERR*	sheet13
MEM2_DQS(8:0)	sheet11	MEM2_CKE2	sheet12	CPU1_SLP#	sheet13
MEM2_RDQS(8:0)	sheet11	MEM2_CKE3	sheet12	KBC3_WAKESCI*	sheet13

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
CLK3_APIC_ICH	sheet13	PCI3_REQ1*	sheet13	PCI3_CBE2*	sheet13
LAN3_RXD1	sheet13	PCI3_REQ0*	sheet13	PCI3_CBE1*	sheet13
LAN3_TXD2	sheet13	PCI3_GNT0*	sheet13	PCI3_CBE0*	sheet13
LAN3_TXD1	sheet13	CHP3_SERIRQ	sheet13	PCI3_AD(0:31)	sheet13
LAN3_TXD0	sheet13	ISA3_IRQ(15)	sheet13	PCI3_RSTF*	sheet13
LAN3_RXD2	sheet13	ISA3_IRQ(14)	sheet13	PCI3_RST*	sheet13
LAN3_RXD0	sheet13	PCI3_INTD*	sheet13	CHP3_DPRSLPVR	sheet14
PCI3_RST*	sheet13	PCI3_INTC*	sheet13	CHP3_SLPS1*	sheet14
KBC3_LAN_PWROK	sheet13	PCI3_INTB*	sheet13	CHP3_SLPS5*	sheet14
LAN3_PHYRST	sheet13	PCI3_INTA*	sheet13	CHP3_VBIAS	sheet14
LAN3_PHYCLK	sheet13	HUB1_STB*	sheet13	CHP3_RTCRST*	sheet14
CHP3_C3STAT#	sheet13	HUB1_STB	sheet13	CLK3_ICH66	sheet14
CHP3_SWAPIN*	sheet13	HUB1_HL(0:10)	sheet13	CLK3_ICH48	sheet14
PCI3_CLKRUN*	sheet13	CPU1_PWRGDCPU	sheet13	CLK3_ICH14	sheet14
CHP3_PCGNTB*	sheet13	CPU1_DPSP*	sheet13	LPC3_LAD(0:3)	sheet14
PCI3_GNT4*	sheet13	CPU1_STPCLK*	sheet13	LPC3_LFRAME*	sheet14
PCI3_GNT3*	sheet13	CPU1_SMI*	sheet13	LPC3_LDRQ1*	sheet14
PCI3_GNT2*	sheet13	KBC3_CPURST*	sheet13	LPC3_LDRQ0*	sheet14
PCI3_GNT1*	sheet13	CPU1_NMI	sheet13	CHP3_SPKR	sheet14
CHP3_INTRUDER*	sheet13	CPU1_INTR	sheet13	USB3_P0-	sheet14
CHP3_BATLOW*	sheet13	CPU1_INIT*	sheet13	USB3_P0+	sheet14
VRM3_PWRGD	sheet13	CPU1_IGNNE*	sheet13	USB3_P1-	sheet14
CHP3_SMLINK1	sheet13	CPU1_A20M*	sheet13	USB3_P1+	sheet14
CHP3_SMLINK0	sheet13	KBC3_A20G	sheet13	CHP3_SPKR	sheet14
HUB_REF	sheet13	CHP3_PME*	sheet13	CHP3_AC97_SDO	sheet14
HUB_VSWING	sheet13	PCI3_PERR*	sheet13	CHP3_PCGNTA*	sheet14
AGP3_BUSY*	sheet13	PCI3_RSTF*	sheet13	LPC3_LDRQ1*	sheet14
SWP3_ID2	sheet13	CLK3_PCLKICH	sheet13	LPC3_LDRQ0*	sheet14
SWP3_ID1	sheet13	CHP3_PCGNTA*	sheet13	RTCX1	sheet14
SWP3_ID0	sheet13	CHP3_PCREQA*	sheet13	KBC3_RSMRST*	sheet14
KBC3_EXTSMI*	sheet13	PCI3_TRDY*	sheet13	CHP3_AC97_SDI1	sheet14
KBC3_RUNSCI*	sheet13	PCI3_STOP*	sheet13	CHP3_AC97_SDI0	sheet14
CHP3_CPUPERF*	sheet13	PCI3_SERR*	sheet13	RTCX2	sheet14
CHP3_PCISTP*	sheet13	PCI3_PLOCK*	sheet13	CHP3_SUSSTAT*	sheet14
CHP3_CPUSTP*	sheet13	PCI3_PAR	sheet13	LPC3_LFRAME*	sheet14
CHP3_PCREQB*	sheet13	PCI3_IRDY*	sheet13	CHP3_SLPS3*	sheet14
PCI3_REQ4*	sheet13	PCI3_FRAME*	sheet13	CHP3_SMLINK0	sheet14
PCI3_REQ3*	sheet13	PCI3_DEVSEL*	sheet13	CHP3_SMLINK1	sheet14
PCI3_REQ2*	sheet13	PCI3_CBE3*	sheet13	VRM3_PWRGD	sheet14

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
CHP3_BATLOW*	sheet14	HDD5_A0	sheet14	SMB3_DATA	sheet14
CHP3_INTRUDER*	sheet14	HDD5_A1	sheet14	SMB3_CLK	sheet14
PCI3_STOP*	sheet14	HDD5_A2	sheet14	CHP3_AC97_SYNC	sheet14
PCI3_SERR*	sheet14	HDD5_CS1*	sheet14	USB3_P3-	sheet14
PCI3_IRDY*	sheet14	HDD5_CS3*	sheet14	CHP3_IRDETECT#	sheet14
PCI3_TRDY*	sheet14	HDD5_DACK*	sheet14	CHP3_AC97_BCLK	sheet14
PCI3_INTB*	sheet14	HDD5_DREQ	sheet14	CHP3_AC97_SDO	sheet14
PCI3_INTC*	sheet14	HDD5_IOR*	sheet14	CHP3_VBIAS	sheet15
PCI3_INTD*	sheet14	HDD5_IOW*	sheet14	KBC3_FANA_H*	sheet15
PCI3_PAR	sheet14	HDD5_IORDY	sheet14	CHP3_OVERT*	sheet15
PCI3_PLOCK*	sheet14	CDD5_A0	sheet14	KBC5_FANA_M*	sheet15
PCI3_REQ0*	sheet14	CDD5_A1	sheet14	CHP3_VBIAS	sheet15
PCI3_REQ1*	sheet14	CDD5_A2	sheet14	RTCX2	sheet15
PCI3_REQ2*	sheet14	CDD5_IORDY	sheet14	RTCX1	sheet15
PCI3_REQ3*	sheet14	CDD5_DACK*	sheet14	CHP3_RTCRST*	sheet15
PCI3_INTA*	sheet14	CDD5_DREQ	sheet14	CHP3_RTCRST*	sheet15
PCI3_DEVSEL*	sheet14	CDD5_CS1*	sheet14	CHP3_AUTOBIOS*	sheet15
PCI3_PERR*	sheet14	CDD5_CS3*	sheet14	KBC5_FANB_ON*	sheet15
PCI3_FRAME*	sheet14	CDD5_IOR*	sheet14	CHP3_RTCRST*	sheet15
PCI3_REQ4*	sheet14	CDD5_IOW*	sheet14	LPC3_LFRAME*	sheet16
CHP3_SERIRQ	sheet14	CDD5_D(0:15)	sheet14	LPC3_LAD(0:3)	sheet16
PCI3_CLKRUN*	sheet14	HDD5_D(0:15)	sheet14	CHP3_BIOSTBL*	sheet16
CHP3_PCREQB*	sheet14	USB3_OC0*	sheet14	CHP3_BIOSWP*	sheet16
CHP3_PCGNTB*	sheet14	USB3_OC1*	sheet14	PCI3_RST*	sheet16
CHP3_PCREQA*	sheet14	CHP3_AC97_RST*	sheet14	KBC3_FWHRST*	sheet16
PCI3_GNT0*	sheet14	CHP3_AC97_SDI0	sheet14	CLK3_PCLKFWH	sheet16
PCI3_GNT1*	sheet14	CHP3_AC97_SDI1	sheet14	CPU1_INIT*	sheet16
PCI3_GNT2*	sheet14	AGP3_BUSY*	sheet14	VGA3_C	sheet17
PCI3_GNT3*	sheet14	CHP3_CDBUFEN*	sheet14	CLK3_AGP66	sheet17
PCI3_GNT4*	sheet14	CHP3_USBPWR1*	sheet14	VGA3_DDCD	sheet17
ISA3_IRQ(14)	sheet14	CHP3_CDRST#	sheet14	VGA3_VSYNC	sheet17
ISA3_IRQ(15)	sheet14	CHP3_1394_ROMW#	sheet14	AGP1_GAD(31:0)	sheet17
CHP3_PME*	sheet14	CHP3_BIOSWP*	sheet14	AGP1_GCBE*(3:0)	sheet17
KBC3_ICHPWR*	sheet14	CHP3_BIOSTBL*	sheet14	AGP1_GGNT*	sheet17
CHP3_OVERT*	sheet14	CHP3_AUTOBIOS*	sheet14	AGP1_GREQ*	sheet17
USB3_P2+	sheet14	CHP3_USBPWR0*	sheet14	AGP1_RBF*	sheet17
USB3_P3+	sheet14	CHP3_BAYPWRON#	sheet14	AGP1_WBF*	sheet17
USB3_P2-	sheet14	CHP3_HDDRST*	sheet14	AGP1_GFRAME*	sheet17
KBC3_PWRGD	sheet14	CHP3_USBPWR2*	sheet14	AGP1_GDEVSEL*	sheet17

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
AGP1_GIRDY*	sheet17	VGA3_B2-	sheet17	VGA3_MA(13:0)	sheet19
AGP1_GTRDY*	sheet17	VGA3_B2+	sheet17	VGA3_MD(63:0)	sheet19
AGP1_GSTOP*	sheet17	VGA3_B1-	sheet17	VGA3_RAS*	sheet19
AGP1_GPAR	sheet17	VGA3_B1+	sheet17	VGA3_CAS*	sheet19
AGP1_SBSTB	sheet17	VGA3_B0-	sheet17	VGA3_WE*	sheet19
AGP1_ST(2:0)	sheet17	VGA3_B0+	sheet17	VGA3_CS0*	sheet19
AGP1_ADSTB0	sheet17	VGA3_BKLTON	sheet17	VGA3_CS1*	sheet19
AGP1_ADSTB1	sheet17	VGA3_SSOUT	sheet17	VGA3_CKE	sheet19
AGP_VREF	sheet17	VGA3_SSIN	sheet17	VGA3_MCLK0	sheet19
AGP_REF	sheet17	VGA5_DDCC	sheet17	VGA3_MCLK0*	sheet19
PCI3_INTA*	sheet17	VGA5_DDCCD	sheet17	VGA3_MCLK1	sheet19
PCI3_INTB*	sheet17	VGA3_DDCC	sheet17	VGA3_MCLK1*	sheet19
CHP3_C3STAT#	sheet17	VGA3_DDCCD	sheet17	VGA3_QSA(2:5)	sheet19
CHP3_SUSSTAT*	sheet17	VGA3_COMP	sheet17	VGA3_MD(63:0)	sheet19
AGP3_BUSY*	sheet17	VGA3_TX1P	sheet17	VGA3_RMD(63:0)	sheet19
VGA3_SSIN	sheet17	VGA3_TX2N	sheet17	VGA3_MA(13:0)	sheet19
VGA3_SSOUT	sheet17	VGA3_TX0P	sheet17	VGA3_DQM(7:0)	sheet19
AGP1_SBA(0:7)	sheet17	VGA3_TX1N	sheet17	VGA3_RDQM(7:0)	sheet19
CHP3_SUSSTAT*	sheet17	VGA3_TXCN	sheet17	VGA3_CKE	sheet19
VGA3_Y	sheet17	VGA3_TXCP	sheet17	VGA3_MCLK0	sheet19
AGP3_GPIO(0:15)	sheet17	VGA3_TX2P	sheet17	VGA3_MCLK0*	sheet19
VGA5_HSYNC	sheet17	VGA3_DVICKL	sheet17	VGA3_CS0*	sheet19
VGA5_VSYNC	sheet17	VGA3_DVIDATA	sheet17	VGA3_RAS*	sheet19
VGA3_VSYNC	sheet17	VGA3_CHARGE_POW	sheet17	VGA3_CAS*	sheet19
VGA3_HSYNC	sheet17	VGA3_DVICKL	sheet17	VGA3_WE*	sheet19
VGA3_GREEN	sheet17	VGA3_DVIDATA	sheet17	VGA3_MCLK1	sheet19
VGA3_DDCC	sheet17	AGP1_ADSTB1*	sheet17	VGA3_MCLK1*	sheet19
VGA3_HSYNC	sheet17	AGP1_ADSTB0*	sheet17	VGA3_CS1*	sheet19
VGA3_LCDVDDON	sheet17	AGP1_SBSTB*	sheet17	VGA3_QSA(2:5)	sheet19
VGA3_ACLK-	sheet17	VGA5_DVICKL	sheet17	VGA3_RQSA(5:2)	sheet19
VGA3_ACLK+	sheet17	VGA5_DVIDATA	sheet17	VGA3_CAS*	sheet20
VGA3_A2-	sheet17	VGA3_RED	sheet17	VGA3_CKE	sheet20
VGA3_A2+	sheet17	VGA3_BLUE	sheet17	VGA3_CS0*	sheet20
VGA3_A1-	sheet17	PCI3_RST*	sheet17	VGA3_RDQM(0)	sheet20
VGA3_A1+	sheet17	VGA3_TX0N	sheet17	VGA3_RDQM(1)	sheet20
VGA3_A0-	sheet17	AGP3_GPIO(0:15)	sheet18	VGA3_RDQM(2)	sheet20
VGA3_A0+	sheet17	PANEL_DETECT0#	sheet18	VGA3_RDQM(3)	sheet20
VGA3_BCLK-	sheet17	PANEL_DETECT1#	sheet18	VGA3_RQSA(2)	sheet20
VGA3_BCLK+	sheet17	VGA3_DQM(7:0)	sheet19	VGA3_RAS*	sheet20

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
VGA_MVREF	sheet20	VGA3_A2-	sheet21	PCI3_RST*	sheet22
VGA3_WE*	sheet20	VGA3_A2+	sheet21	PCI3_PERR*	sheet22
VGA3_CAS*	sheet20	VGA3_ACLK-	sheet21	CHP3_PME*	sheet22
VGA3_CKE	sheet20	LCD5_BRIT	sheet21	PCI3_REQ0*	sheet22
VGA3_MCLK1	sheet20	VGA3_ACLK+	sheet21	PCI3_SERR*	sheet22
VGA3_MCLK1*	sheet20	VGA3_A0-	sheet21	CBS3_SPKR	sheet22
VGA3_CS0*	sheet20	VGA3_A0+	sheet21	PCI3_STOP*	sheet22
VGA3_RQSA(5)	sheet20	VGA3_A1-	sheet21	1394_0TPB-	sheet22
VGA3_RAS*	sheet20	VGA3_A1+	sheet21	1394_0TPA-	sheet22
VGA_MVREF	sheet20	LCD5_BKLTON	sheet21	1394_TPB-	sheet22
VGA3_WE*	sheet20	LCD_VDD3V	sheet21	1394_0TPB+	sheet22
VGA3_RMD(63:0)	sheet20	PANEL_DETECT0#	sheet21	1394_0TPA+	sheet22
VGA3_MA(13:0)	sheet20	IVT_VDC	sheet21	1394_TPB+	sheet22
VGA3_CKE	sheet20	KBC3_BKLTON	sheet21	1394_TPA-	sheet22
VGA_MVREF	sheet20	VGA5_DDCCD	sheet21	1394_TPA+	sheet22
VGA3_RDQM(7)	sheet20	VGA5_DDCC	sheet21	PCI3_TRDY*	sheet22
VGA3_RDQM(6)	sheet20	LCD_VDD3V	sheet21	PCI3_AD(0:31)	sheet22
VGA3_RDQM(5)	sheet20	VGA3_RED	sheet21	PCI3_AD(19)	sheet22
VGA3_RDQM(4)	sheet20	VGA3_GREEN	sheet21	CHP3_1394_ROMW#	sheet22
VGA3_MCLK0*	sheet20	VGA5_HSYNC	sheet21	CB3_VCCD0*	sheet23
VGA3_MCLK0	sheet20	VGA5_VSYNC	sheet21	CB3_VCCD1*	sheet23
VGA3_CS1*	sheet20	PANEL_DETECT1#	sheet21	CB3_VPPD0	sheet23
VGA3_RCS1	sheet20	VGA3_LCDVDDON	sheet21	CB3_VPPD1	sheet23
VGA3_RCS1	sheet20	VGA3_CRTSENSE#	sheet21	CB3_CAD(0:31)	sheet23
VGA3_RCS1	sheet20	PCI3_CLKRUN*	sheet22	CB3_D19	sheet23
LCD5_BKLTON	sheet21	PCI3_CBE0*	sheet22	CB3_D2	sheet23
LCD_VDD3V	sheet21	PCI3_CBE1*	sheet22	CB3_D14	sheet23
LCD5_BRIT	sheet21	PCI3_CBE2*	sheet22	CB3_A18	sheet23
KBC3_BRIT	sheet21	PCI3_CBE3*	sheet22	CB3_VCCD0*	sheet23
VGA3_BLUE	sheet21	PCI3_DEVSEL*	sheet22	CB3_VCCD1*	sheet23
VGA3_BKLTON	sheet21	PCI3_FRAME*	sheet22	CB3_VPPD0	sheet23
VGA3_B0-	sheet21	KBC3_PWRGD	sheet22	CB3_VPPD1	sheet23
VGA3_B0+	sheet21	PCI3_GNT0*	sheet22	CB12_VPP	sheet23
VGA3_B1-	sheet21	PCI3_INTA*	sheet22	CB3_VCC	sheet23
VGA3_B1+	sheet21	PCI3_INTC*	sheet22	CB3_CCD2*	sheet23
VGA3_B2-	sheet21	PCI3_IRDY*	sheet22	CB3_CCD1*	sheet23
VGA3_B2+	sheet21	CHP3_SERIRQ	sheet22	CB3_CAD(0:31)	sheet23
VGA3_BCLK-	sheet21	PCI3_PAR	sheet22	CB3_CRST*	sheet23
VGA3_BCLK+	sheet21	CLK3_PCLKCB	sheet22	CB3_CCLK	sheet23

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
CB3_CVS2	sheet23	CB3_CPAR	sheet23	BVL3_AC97_RST*	sheet24
CB3_CVS1	sheet23	CB3_CIRDY*	sheet23	PORT_MIC	sheet24
CB3_CTRDY*	sheet23	CB3_CINT*	sheet23	AUD5_MIC	sheet24
CB3_CSTSCHG	sheet23	CB3_CGNT*	sheet23	AUD5_LINE_OUT_R	sheet24
CB3_CSTOP*	sheet23	CB3_CFRAME*	sheet23	AUD5_LINE_OUT_L	sheet24
CB3_CSERR*	sheet23	CB3_CDEVSEL*	sheet23	AUD5_CDR	sheet24
CB3_CRST*	sheet23	CB3_CCLKRUN*	sheet23	AUD5_CDL	sheet24
CB3_CREQ*	sheet23	CB3_CCLK	sheet23	AUD5_CDCOM	sheet24
CB3_CPERR*	sheet23	CB3_CCD2*	sheet23	BVL3_AC97_BCLK	sheet24
CB3_CPAR	sheet23	CB3_CCD1*	sheet23	AUD5_MIC	sheet25
CB3_CIRDY*	sheet23	CB3_CCBE3*	sheet23	PORT_HP_PLUGIN	sheet25
CB3_CINT*	sheet23	CB3_CCBE2*	sheet23	AUD5_LINE_OUT_R	sheet25
CB3_CGNT*	sheet23	CB3_CCBE1*	sheet23	AUD5_LINE_OUT_L	sheet25
CB3_CFRAME*	sheet23	CB3_CCBE0*	sheet23	AUD5_INTMIC	sheet25
CB3_CDEVSEL*	sheet23	CB3_D19	sheet23	AUD3_SPDIF	sheet25
CB3_CCBE3*	sheet23	CB3_CAUDIO	sheet23	AUD5_SPK_L+	sheet25
CB3_CCBE2*	sheet23	AUD5_CDL	sheet24	AUD5_SPK_R-	sheet25
CB3_CCBE1*	sheet23	AUD5_CDR	sheet24	AUD5_SPK_R+	sheet25
CB3_CCBE0*	sheet23	AUD5_CDCOM	sheet24	KBC3_SPKMUTE	sheet25
CB3_CCLKRUN*	sheet23	CD5_L	sheet24	AUD3_SPDIFEN*	sheet25
CB3_CCD2*	sheet23	CD5_R	sheet24	AUD5_SPK_L-	sheet25
CB3_CCD1*	sheet23	CD5_COM	sheet24	FDD5_J3MODE	sheet26
CB3_CAUDIO	sheet23	AUD5_SPKR	sheet24	FDD5_INDEX*	sheet26
CB12_VPP	sheet23	AUD3_SAUDIN_MDC	sheet24	FDD5_MTR0*	sheet26
CB12_VPP	sheet23	CBS3_SPKR	sheet24	FDD3_DS0*	sheet26
CB3_VCC	sheet23	CHP3_SPKR	sheet24	FDD5_DIR*	sheet26
CB3_VCC	sheet23	AUD5_SAUDIN	sheet24	FDD5_STEP*	sheet26
CB3_D2	sheet23	AUD3_MONO_OUT	sheet24	FDD5_WDATA*	sheet26
CB3_A18	sheet23	BVL3_245	sheet24	FDD5_WGATE*	sheet26
CB3_D14	sheet23	BVL3_AC97_SDI	sheet24	FDD5_TRK0*	sheet26
CB3_CVS2	sheet23	AUD5_SPKR	sheet24	FDD5_WP*	sheet26
CB3_CVS1	sheet23	PORT_LINE_IN_R	sheet24	FDD5_RDATA*	sheet26
CB3_CTRDY*	sheet23	PORT_LINE_IN_L	sheet24	FDD5_HDSEL*	sheet26
CB3_CSTSCHG	sheet23	DCK5_LINE_OUT_L	sheet24	FDD5_DSKCHG*	sheet26
CB3_CSTOP*	sheet23	DCK5_LINE_OUT_R	sheet24	SIO3_DCD1*	sheet26
CB3_CSERR*	sheet23	AUD5_SAUDIN	sheet24	SIO3_DSR1*	sheet26
CB3_CRST*	sheet23	AUD3_SPDIF	sheet24	SIO3_RXD1	sheet26
CB3_CREQ*	sheet23	BVL3_AC97_SYNC	sheet24	SIO3_RTS1*	sheet26
CB3_CPERR*	sheet23	BVL3_AC97_SDO	sheet24	SIO3_TXD1*	sheet26

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
SIO3_CTS1*	sheet26	PIO3_SLCTIN*	sheet26	SIO9_TXD	sheet26
SIO3_DTR1*	sheet26	PIO3_PD(3)	sheet26	SIO9_CTS*	sheet26
SIO3_RI1*	sheet26	PIO3_PD(4)	sheet26	SIO9_DTR*	sheet26
FDD5_TRK0*	sheet26	PIO3_PD(5)	sheet26	SIO9_RI*	sheet26
FDD5_RDATA*	sheet26	PIO3_PD(6)	sheet26	CHP3_IRDETECT#	sheet26
FDD5_DSKCHG*	sheet26	PIO3_PD(7)	sheet26	LPC3_LAD(0:3)	sheet27
PIO3_STROBE*	sheet26	PIO3_ACK*	sheet26	KBC3_SCLED*	sheet27
LPC3_LAD(0:3)	sheet26	PIO3_BUSY	sheet26	KBC3_CAPSLED*	sheet27
FDD5_INDEX*	sheet26	PIO3_PE	sheet26	KBC3_PWRGD	sheet27
FDD3_DS0*	sheet26	PIO3_SLCT	sheet26	KBC3_PWRON	sheet27
FDD5_WP*	sheet26	QPIO5_STROBE*	sheet26	PS25_KCLK	sheet27
SIO3_DTR1*	sheet26	QPIO5_PD(0)	sheet26	PS25_KDATA	sheet27
SIO3_RTS1*	sheet26	QPIO5_PD(1)	sheet26	PS25_MCLK	sheet27
SIO3_TXD1*	sheet26	QPIO5_PD(2)	sheet26	PS25_MDATA	sheet27
LPC3_LDRQ0*	sheet26	QPIO5_PD(3)	sheet26	PS25_TCLK	sheet27
KBC3_EXTSMI*	sheet26	QPIO5_PD(4)	sheet26	PS25_TDATA	sheet27
LPC3_LFRAME*	sheet26	QPIO5_PD(5)	sheet26	KBC3_EXTSMI*	sheet27
CLK3_SIO14	sheet26	QPIO5_PD(6)	sheet26	KBC3_RUNSCI*	sheet27
PCI3_RST*	sheet26	QPIO5_PD(7)	sheet26	KBC3_LBLED*	sheet27
CLK3_PCLKSIO	sheet26	SIO3_TXD1*	sheet26	KBC5_KSO(0:15)	sheet27
CHP3_SUSSTAT*	sheet26	SIO3_RTS1*	sheet26	KBC5_KSI(0:7)	sheet27
PCI3_CLKRUN*	sheet26	SIO3_DTR1*	sheet26	BAT3_SMCLKB*	sheet27
CHP3_SERIRQ	sheet26	SIO9_DTR*	sheet26	BAT3_SMDATAB*	sheet27
PIO3_PD(0:7)	sheet26	SIO9_TXD	sheet26	KBC3_BATSEL	sheet27
PIO3_ACK*	sheet26	SIO9_RTS*	sheet26	KBC3_BVLMODE	sheet27
PIO3_BUSY	sheet26	SIO9_DCD*	sheet26	KBC3_BVLRST#	sheet27
PIO3_PE	sheet26	SIO9_RI*	sheet26	KBC3_NUMLED*	sheet27
PIO3_SLCT	sheet26	SIO9_CTS*	sheet26	KBC3_SMDATA*	sheet27
PIO3_SLCTIN*	sheet26	SIO9_RXD	sheet26	DCK3_DCKIN*	sheet27
PIO3_ERROR*	sheet26	SIO9_DSR*	sheet26	KBC3_RST*	sheet27
PIO3_AUTOFD*	sheet26	SIO3_DSR1*	sheet26	CHP3_SLPS3*	sheet27
PIO3_INIT*	sheet26	SIO3_DCD1*	sheet26	ADAPTOR_IN*	sheet27
PIO3_STROBE*	sheet26	SIO3_RXD1	sheet26	SMB3_ALERT*	sheet27
PIO3_AUTOFD*	sheet26	SIO3_CTS1*	sheet26	KBC3_FWHRST*	sheet27
PIO3_PD(0)	sheet26	SIO3_RI1*	sheet26	KBC3_BKLTON	sheet27
PIO3_ERROR*	sheet26	SIO9_DCD*	sheet26	KBC3_WLANON	sheet27
PIO3_PD(1)	sheet26	SIO9_DSR*	sheet26	KBC3_ICHPWR*	sheet27
PIO3_INIT*	sheet26	SIO9_RXD	sheet26	KBC3_DISCHGOUTA	sheet27
PIO3_PD(2)	sheet26	SIO9_RTS*	sheet26	KBC3_DISCHGOUTB	sheet27

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
KBC3_DISCHGENA	sheet27	KBC3_FANB_L	sheet27	BVL5_DACK*	sheet28
KBC3_DISCHGENB	sheet27	BLT3_WAKEUP	sheet27	BVL5_DREQ	sheet28
KBC3_QS*	sheet27	KBC3_BVLPWON	sheet27	XTALO245	sheet28
KBC3_CHGENA	sheet27	BVL3_KEY2PLAY#	sheet27	BVL3_INTR#	sheet28
KBC3_CHGENB	sheet27	KBC3_SMCLK*	sheet27	BVL5_A1	sheet28
LED3_CHARGE	sheet27	BAT3_SMCLKA*	sheet27	OSC_32	sheet28
LPC3_LFRAME*	sheet27	BAT3_SMDATA*	sheet27	KBC3_BVLPWDN#	sheet28
PCI3_RST*	sheet27	KBC3_BAYPWRON#	sheet27	BVL3_I2CCK2	sheet28
CLK3_PCLKMICOM	sheet27	KBC3_BVLPWDN#	sheet27	KBC3_BVLWP	sheet28
CHP3_SERIRQ	sheet27	LID3_SWITCH*	sheet27	KBC3_KEY2PLAY#	sheet28
KBC3_RSMRST*	sheet27	KBC3_EZ_BTN0#	sheet27	BVL3_KEY0PREV#	sheet28
KBC3_LAN_PWROK	sheet27	KBC3_EZ_BTN1#	sheet27	BVL3_KEY1NEXT#	sheet28
KBC3_THERM_SMDATA	sheet27	KBC3_EZ_BTN2#	sheet27	BVL3_CMD	sheet28
DCK3_DCKDCEN	sheet27	BVL3_KEY0PREV#	sheet27	BVL3_DAT1	sheet28
KBC3_SUSPWR	sheet27	BVL3_KEY1NEXT#	sheet27	BVL3_DAT2	sheet28
KBC3_CPURST*	sheet27	KBC3_KEY2PLAY#	sheet27	BVL3_AC97_RST*	sheet28
KBC3_BATSEL	sheet27	AUD3_SPDIFEN*	sheet27	BVL3_AC97_SYNC	sheet28
KBC3_SPKMUTE	sheet27	KBC3_BVLWP	sheet27	BVL3_AC97_SDO	sheet28
KBC3_FANA_H*	sheet27	BVL3_KEY4VLDN#	sheet27	BVL3_AC97_SDI	sheet28
KBC3_FANB_H	sheet27	BVL3_KEY5VLUP#	sheet27	BVL3_AC97_BCLK	sheet28
BAT3_VOLTA	sheet27	KBC5_FANB_ON*	sheet27	BVL3_DAT3	sheet28
BAT3_VOLTB	sheet27	KBC5_FANA_M*	sheet27	BVL3_DAT2	sheet28
BAT3_TEMP_A	sheet27	ADAPTOR_IN*	sheet27	BVL3_DAT1	sheet28
BAT3_TEMP_B	sheet27	AD_SEL	sheet27	BVL3_DAT0	sheet28
KBC3_BRIT	sheet27	BAT3_CELL6_8*	sheet27	BVL3_CMD	sheet28
BAT3_CELL6_8*	sheet27	BAT5_SEL	sheet27	CHP3_AC97_BCLK	sheet28
KBC3_WAKESCI*	sheet27	KBC3_PWRSW*	sheet27	CHP3_AC97_SDO	sheet28
KBC3_A20G	sheet27	BLT3_DETACH	sheet27	CHP3_AC97_SDI0	sheet28
PCI3_CLKRUN*	sheet27	BVL3_KEY3STOP#	sheet27	CHP3_AC97_RST*	sheet28
KBC3_THERM_SMCLK	sheet27	KBC3_FANB_L	sheet27	CHP3_AC97_SYNC	sheet28
CHP3_SLPS1*	sheet27	KBC3_FANB_H	sheet27	BVL3_AC97_SYNC	sheet28
CHP3_SUSSTAT*	sheet27	BVL5_IORDY	sheet28	BVL3_AC97_SDO	sheet28
CHP3_SLPS5*	sheet27	BVL5_D(0:15)	sheet28	BVL3_AC97_RST*	sheet28
KBC3_PWRSW*	sheet27	BVL5_CS1*	sheet28	BVL3_DAT0	sheet28
KBC3_SMDATA*	sheet27	BVL5_CS3*	sheet28	BVL3_DAT3	sheet28
KBC3_SMCLK*	sheet27	BVL5_A0	sheet28	KBC3_PWRON	sheet28
BVL3_CDIN#	sheet27	BVL5_A2	sheet28	BVL5_CDRST#	sheet28
BVL3_INTR#	sheet27	BVL5_IOR*	sheet28	BVL5_IRQ	sheet28
KBC3_BR_DIS	sheet27	BVL5_IOW*	sheet28	BVL3_CLK	sheet28

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
BVL3_I2CCK2	sheet28	BVL5_IOR*	sheet29	HDD5_DREQ	sheet29
BVL3_I2CCK2	sheet28	BVL5_IRQ	sheet29	HDD5_IOW*	sheet29
BVL3_I2CDA2	sheet28	BVL5_A1	sheet29	HDD5_IOR*	sheet29
BVL3_I2CDA2	sheet28	BVL5_A0	sheet29	HDD5_DACK*	sheet29
BVL3_I2CDA2	sheet28	BVL5_CS1*	sheet29	ISA3_IRQ(14)	sheet29
KBC3_BVLRST#	sheet28	BVL5_DREQ	sheet29	HDD5_A1	sheet29
CDD5_A2	sheet28	BVL5_DACK*	sheet29	HDD5_A0	sheet29
CDD5_CS3*	sheet28	BVL5_D(8:15)	sheet29	HDD5_CS1*	sheet29
CDD5_DREQ	sheet28	FDD5_HDSEL*	sheet29	HDD5_LED*	sheet29
CDD5_IORDY	sheet28	FDD3_DS0*	sheet29	HDD5_IORDY	sheet29
CDD5_DACK*	sheet28	FDD5_DSKCHG*	sheet29	CHP3_HDDRST*	sheet29
CHP3_CDRST#	sheet28	FDD5_INDEX*	sheet29	HDD5_D(0:15)	sheet29
CDD5_IOW*	sheet28	FDD5_J3MODE	sheet29	HDD5_CS3*	sheet29
CDD5_IOR*	sheet28	FDD5_STEP*	sheet29	HDD5_A2	sheet29
CDD5_A1	sheet28	FDD5_WDATA*	sheet29	HDD5_D(0:15)	sheet29
CDD5_A0	sheet28	FDD5_WGATE*	sheet29	HDD5_D(7)	sheet29
CDD5_D(0:15)	sheet28	FDD5_TRK0*	sheet29	CDD3_LED*	sheet29
CDD5_D(0:15)	sheet28	FDD5_WP*	sheet29	BVL5_D(0:15)	sheet29
CDD5_CS1*	sheet28	FDD5_RDATA*	sheet29	BVL5_IOW*	sheet29
MODE_SEL	sheet28	FDD5_DIR*	sheet29	CDD5_IOW*	sheet29
BVL3_KEY5VLUP#	sheet28	CDD5_QLED*	sheet29	BVL5_DREQ	sheet29
BVL3_KEY6MODE#	sheet28	FDD5_MTR0*	sheet29	CDD5_DREQ	sheet29
BVL3_KEY6MODE#	sheet28	SWP3_ID1	sheet29	BVL5_CDRST#	sheet29
BVL3_KEY0PREV#	sheet28	SWP3_ID2	sheet29	CHP3_CDRST#	sheet29
BVL3_KEY1NEXT#	sheet28	CHP3_SWAPIN*	sheet29	BVL5_IRQ	sheet29
KBC3_SMCLK*	sheet28	HDD5_LED*	sheet29	CDD5_IRQ(15)	sheet29
KBC3_SMDATA*	sheet28	CD5_COM	sheet29	BVL5_DACK*	sheet29
KBC3_BVLMODE	sheet28	CD5_R	sheet29	CDD5_DACK*	sheet29
CDD5_IRQ(15)	sheet28	SWP3_ID0	sheet29	BVL5_IORDY	sheet29
BVL3_KEY3STOP#	sheet28	BVL5_IORDY	sheet29	CDD5_IORDY	sheet29
SMB3_CLK	sheet28	CHP3_CDBUFEN*	sheet29	BVL5_IOR*	sheet29
SMB3_DATA	sheet28	ISA3_IRQ(15)	sheet29	CDD5_IOR*	sheet29
BVL3_245	sheet28	BVL5_D(7)	sheet29	BVL5_CS3*	sheet29
BVL3_KEY4VLDN#	sheet28	KBC3_BAYPWON#	sheet29	CDD5_CS3*	sheet29
HDD3_LED*	sheet29	BVL3_CDIN#	sheet29	BVL5_CS1*	sheet29
BVL5_IOW*	sheet29	CDD5_IRQ(15)	sheet29	CDD5_CS1*	sheet29
BVL5_D(0:7)	sheet29	CD5_L	sheet29	BVL5_A2	sheet29
BVL5_A2	sheet29	CDD5_QLED*	sheet29	CDD5_A2	sheet29
BVL5_CS3*	sheet29	BVL5_CDRST#	sheet29	BVL5_A0	sheet29

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CDD5_A0	sheet29	PCI3_AD(23)	sheet31	DCK5_LINE_OUT_L	sheet31
CDD5_A1	sheet29	PCI3_DEVSEL *	sheet31	PORT_LINE_IN_L	sheet31
BVL5_A1	sheet29	PCI3_GNT2 *	sheet31	PORT_LINE_IN_R	sheet31
CHP3_AC97_SYNC	sheet29	CHP3_PME *	sheet31	DCK5_LINE_OUT_R	sheet31
CHP3_AC97_SDI0	sheet29	PCI3_FRAME *	sheet31	VGA3_Y	sheet31
BVL3_AC97_SDI	sheet29	PCI3_TRDY *	sheet31	VGA5_VSYNC	sheet31
BVL3_AC97_SDO	sheet29	PCI3_STOP *	sheet31	VGA5_HSYNC	sheet31
CHP3_AC97_BCLK	sheet29	PCI3_CBE0 *	sheet31	QPIO5_PD(0)	sheet31
BVL3_AC97_BCLK	sheet29	PCI3_RST *	sheet31	QPIO5_PD(1)	sheet31
CHP3_AC97_SDO	sheet29	PCI3_INTA *	sheet31	QPIO5_PD(2)	sheet31
BVL3_AC97_SYNC	sheet29	PCI3_PAR	sheet31	QPIO5_PD(3)	sheet31
CHP3_AC97_RST *	sheet29	KBC3_WLANON	sheet31	USB5_PWR1	sheet31
BVL3_AC97_RST *	sheet29	PCI3_CLKRUN *	sheet31	QPIO5_PD(4)	sheet31
CDD5_D(0:15)	sheet29	PCI3_PERR *	sheet31	QPIO5_PD(5)	sheet31
CDD5_D(0:15)	sheet29	CLK3_PCLKMIN	sheet31	QPIO5_PD(6)	sheet31
CHP3_BAYPWRON#	sheet29	PCI3_INTB *	sheet31	QPIO5_PD(7)	sheet31
CHP3_AC97_SYNC	sheet30	PCI3_CBE3 *	sheet31	SIO9_DSR *	sheet31
AUD3_SAUDIN_MDC	sheet30	PCI3_CBE1 *	sheet31	SIO9_RTS *	sheet31
LAN3_SPDLED#	sheet30	PCI3_SERR *	sheet31	SIO9_CTS *	sheet31
LAN3_PHYCLK	sheet30	PCI3_REQ2 *	sheet31	SIO9_RI *	sheet31
LAN3_TXD0	sheet30	PCI3_IRDY *	sheet31	VGA3_COMP	sheet31
LAN3_TXD1	sheet30	PCI3_CBE2 *	sheet31	DOCK_DC	sheet31
LAN3_TXD2	sheet30	PCI3_AD(0:31)	sheet31	DCK3_DCKDCEN	sheet31
LAN3_PHYRST	sheet30	QPIO5_STROBE *	sheet31	DCK3_DCKDCEN	sheet31
LAN3_RXD0	sheet30	PIO3_ERROR *	sheet31	LAN3_SPDLED#	sheet31
LAN3_RXD1	sheet30	PIO3_SLCTIN *	sheet31	LAN3_LILED#	sheet31
LAN3_RXD2	sheet30	PIO3_BUSY	sheet31	LAN3_ACTLED#	sheet31
CHP3_AC97_BCLK	sheet30	PIO3_SLCT	sheet31	VGA3_C	sheet31
CHP3_AC97_SDO	sheet30	PIO3_AUTOFD *	sheet31	LAN5_TD+	sheet31
CHP3_AC97_RST *	sheet30	PIO3_INIT *	sheet31	LAN5_RD+	sheet31
LAN3_LILED#	sheet30	PIO3_ACK *	sheet31	LAN5_TD-	sheet31
LAN3_ACTLED#	sheet30	PIO3_PE	sheet31	LAN5_RD-	sheet31
AUD3_MONO_OUT	sheet30	VGA5_DDCC	sheet31	1394_TPB-	sheet31
CHP3_AC97_SDI1	sheet30	VGA5_DDCCD	sheet31	1394_TPB+	sheet31
LAN5_RD-	sheet30	VGA3_RED	sheet31	1394_TPA-	sheet31
LAN5_TD-	sheet30	VGA3_BLUE	sheet31	1394_TPA+	sheet31
LAN5_RD+	sheet30	VGA3_GREEN	sheet31	PS25_MCLK	sheet31
LAN5_TD+	sheet30	DCK3_DCKIN *	sheet31	PS25_MDATA	sheet31
DCK3_DCKIN *	sheet30	PORT_HP_PLUGIN	sheet31	PS25_KCLK	sheet31

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
PS25_KDATA	sheet31	QPIO5_STROBE*	sheet32	PS25_TDATA	sheet32
USB3_P1-	sheet31	PIO3_AUTOFD*	sheet32	PCORE	sheet32
USB3_P1+	sheet31	QPIO5_PD(0)	sheet32	CORE_PWRGD	sheet32
PORT_MIC	sheet31	KBC3_EZ_BTN0#	sheet32	CHP3_DPRSLPVR	sheet32
AUD3_SPDIF	sheet31	AUD5_INTMIC	sheet32	P3.3V_AUX	sheet32
KBC3_SPKMUTE	sheet31	KBC3_COREON	sheet32	P1.5V	sheet32
SIO9_DCD*	sheet31	BVL3_KEY5VLUP#	sheet32	KBC3_BVLPWON	sheet32
SIO9_RXD	sheet31	BVL3_KEY4VLDN#	sheet32	PS25_KDATA	sheet32
SIO9_TXD	sheet31	CHP3_CPUSTP*	sheet32	PS25_KCLK	sheet32
SIO9_DTR*	sheet31	KBC3_PWRON	sheet32	DOCK_DC	sheet32
USB3_P0-	sheet31	KBC3_SUSPWR	sheet32	PIO3_ACK*	sheet32
USB3_P0+	sheet31	GCL3_VID(4)	sheet32	PIO3_BUSY	sheet32
USB5_PWR0	sheet31	GCL3_VID(3)	sheet32	PIO3_PE	sheet32
VGA3_TX0N	sheet31	GCL3_VID(2)	sheet32	PIO3_SLCT	sheet32
VGA3_TX0P	sheet31	GCL3_VID(1)	sheet32	BVL3_KEY3STOP#	sheet32
VGA3_TX1N	sheet31	P1.8V_AUX	sheet32	BVL3_KEY2PLAY#	sheet32
VGA3_TX1P	sheet31	GCL3_VID(0)	sheet32	BVL3_KEY1NEXT#	sheet32
VGA3_TX2N	sheet31	P1.5V	sheet32	BVL3_KEY0PREV#	sheet32
VGA3_TX2P	sheet31	KBC3_EZ_BTN1#	sheet32	PCORE_SENSE-	sheet32
VGA3_TXCN	sheet31	KBC3_EZ_BTN2#	sheet32	PCORE	sheet32
VGA3_TXCP	sheet31	USB3_P2+	sheet32	P3.3V_AUX	sheet32
VGA5_DVICLK	sheet31	BVL3_I2CCK2	sheet32	P1.8V_AUX	sheet32
VGA5_DVIDATA	sheet31	CHP3_USBPWR2*	sheet32	PCORE_SENSE+	sheet32
VGA3_CHARGE_POW	sheet31	BVL3_I2CDA2	sheet32	VDC	sheet32
HDD3_LED*	sheet32	BVL3_DAT0	sheet32	VDC	sheet32
FDD3_DS0*	sheet32	BVL3_DAT1	sheet32	KBC3_SCLED*	sheet32
CDD3_LED*	sheet32	LED5_AMBER	sheet32	KBC3_CAPSLED*	sheet32
KBC3_PWRSW*	sheet32	LED5_GREEN	sheet32	KBC3_NUMLED*	sheet32
LID3_SWITCH*	sheet32	KBC3_LBLED	sheet32	USB3_P3-	sheet32
PIO3_ERROR*	sheet32	PS25_MCLK	sheet32	USB3_P3+	sheet32
QPIO5_PD(1)	sheet32	PS25_MDATA	sheet32	BLT3_WAKEUP	sheet32
PIO3_INIT*	sheet32	VGA3_Y	sheet32	BLT3_DETACH	sheet32
QPIO5_PD(2)	sheet32	VGA3_C	sheet32	KBC5_KSO(0)	sheet32
PIO3_SLCTIN*	sheet32	1394_0TPB-	sheet32	KBC5_KSI(0)	sheet32
QPIO5_PD(3)	sheet32	1394_0TPB+	sheet32	KBC5_KSO(1)	sheet32
QPIO5_PD(4)	sheet32	1394_0TPA-	sheet32	KBC5_KSO(2)	sheet32
QPIO5_PD(5)	sheet32	1394_0TPA+	sheet32	KBC5_KSO(3)	sheet32
QPIO5_PD(6)	sheet32	USB3_P2-	sheet32	KBC5_KSO(4)	sheet32
QPIO5_PD(7)	sheet32	PS25_TCLK	sheet32	KBC5_KSI(1)	sheet32

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
KBC5_KSI(2)	sheet32	LED5_AMBER	sheet33	BAT3_VOLTA	sheet36
KBC5_KSI(3)	sheet32	LED3_CHARGE	sheet33	KBC3_CHGENA	sheet36
KBC5_KSI(4)	sheet32	DOCK_DC	sheet33	BAT3_TEMP	sheet36
KBC5_KSI(5)	sheet32	AD_SEL	sheet33	BAT3_SMDATAA*	sheet36
KBC5_KSI(6)	sheet32	KBC3_LBLED*	sheet33	BAT3_SMCLKA*	sheet36
KBC5_KSI(7)	sheet32	KBC3_LBLED	sheet33	AD_SEL	sheet36
KBC5_KSO(12)	sheet32	P5V_ALWAYS	sheet34	MICOM_P3V	sheet36
KBC5_KSO(13)	sheet32	P2.5V_AUX	sheet34	KBC3_DISCHGOUTA	sheet36
KBC5_KSO(14)	sheet32	VDC	sheet34	KBC3_DISCHGENA	sheet36
KBC5_KSO(15)	sheet32	KBC3_SUSPWR	sheet34	DOCK_DC	sheet36
KBC5_KSO(8)	sheet32	P2.5V_AUX	sheet34	BAT3_TEMP	sheet36
KBC5_KSO(9)	sheet32	KBC3_PWRON	sheet34	BAT3_SMDATAB*	sheet36
KBC5_KSO(10)	sheet32	VDC	sheet34	BAT3_SMCLKB*	sheet36
KBC5_KSO(11)	sheet32	P5V_ALWAYS	sheet34	BATT_DIS	sheet36
KBC5_KSO(7)	sheet32	P5V_ALWAYS	sheet34	KBC3_DISCHGENB	sheet36
KBC5_KSO(6)	sheet32	P3.3V_AUX	sheet34	KBC3_DISCHGOUTB	sheet36
KBC5_KSO(5)	sheet32	VGA_CORE	sheet34	BAT3_VOLTB	sheet36
AUD5_SPK_L+	sheet32	KBC3_PWRON	sheet34	KBC3_CHGENB	sheet36
AUD5_SPK_L-	sheet32	AGP3_GPIO(15)	sheet34	MICOM_VDC	sheet36
AUD5_SPK_R+	sheet32	KBC3_PWRON*	sheet35	MICOM_P3V	sheet36
AUD5_SPK_R-	sheet32	KBC3_PWRON	sheet35	MICOM_P3V	sheet36
VDC	sheet33	VDC	sheet35	BAT5_SEL	sheet36
IVT_VDC	sheet33	MICOM_VDC	sheet35	BAT5_SEL	sheet36
KBC3_PWRON	sheet33	MICOM_P3V	sheet35	BATT_DIS	sheet36
DOCK_DC	sheet33	KBC3_RST*	sheet35	CB3_VCCD0*	sheet37
USB5_PWR0	sheet33	KBC3_PWRON	sheet35	CB3_VCCD1*	sheet37
USB5_PWR0	sheet33	KBC3_PWRON*	sheet35	CDD5_D(10)	sheet37
USB5_PWR0	sheet33	KBC3_PWRON	sheet35	CDD5_D(11)	sheet37
USB5_PWR1	sheet33	VID_PWRGD	sheet35	CDD5_D(12)	sheet37
USB5_PWR1	sheet33	KBC3_PWRON	sheet35	CDD5_D(13)	sheet37
USB3_OC1*	sheet33	BVL_P5V	sheet35	CDD5_D(14)	sheet37
CHP3_USBPOWER0*	sheet33	BVL_P3V	sheet35	CDD5_D(15)	sheet37
CHP3_USBPOWER1*	sheet33	KBC3_BVLPWON	sheet35	CDD5_DACK*	sheet37
USB3_OC0*	sheet33	VDC	sheet35	CDD5_IORDY	sheet37
USB3_P0-	sheet33	KBC3_BR_DIS	sheet35	CHP3_VBIAS	sheet37
USB3_P0+	sheet33	DOCK_DC	sheet35	CLK0_HCLK0	sheet37
USB3_P1-	sheet33	VDC	sheet36	CLK0_HCLK1	sheet37
USB3_P1+	sheet33	DOCK_DC	sheet36	CLK2_MCLK0	sheet37
LED5_GREEN	sheet33	KBC3_QS*	sheet36	CLK2_MCLK1	sheet37

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
CLK2_MCLK2	sheet37	CPU1_INIT*	sheet37	MEM2_CB(6)	sheet37
CLK2_MCLK3	sheet37	CPU1_LOCK*	sheet37	MEM2_CB(7)	sheet37
CLK2_MCLK4	sheet37	CPU1_TRDY*	sheet37	MEM2_CSA0*	sheet37
CLK2_MCLK5	sheet37	CPU3_BSEL0	sheet37	MEM2_CSA1*	sheet37
CLK3_AGP66	sheet37	CPU3_BSEL1	sheet37	MEM2_CSA2*	sheet37
CLK3_ICH14	sheet37	FDD5_MTR0*	sheet37	MEM2_CSA3*	sheet37
CLK3_ICH48	sheet37	FDD5_STEP*	sheet37	MEM2_MD(0)	sheet37
CLK3_ICH66	sheet37	FDD5_TRK0*	sheet37	MEM2_MD(1)	sheet37
CLK3_MCH66	sheet37	HDD5_D(10)	sheet37	MEM2_MD(2)	sheet37
CLK3_SIO14	sheet37	HDD5_D(11)	sheet37	MEM2_MD(3)	sheet37
CORE_PWRGD	sheet37	HDD5_D(12)	sheet37	MEM2_MD(4)	sheet37
CPU1_A*(3)	sheet37	HDD5_D(13)	sheet37	MEM2_MD(5)	sheet37
CPU1_A*(4)	sheet37	HDD5_D(14)	sheet37	MEM2_MD(6)	sheet37
CPU1_A*(5)	sheet37	HDD5_D(15)	sheet37	MEM2_MD(7)	sheet37
CPU1_A*(6)	sheet37	HDD5_DACK*	sheet37	MEM2_MD(8)	sheet37
CPU1_A*(7)	sheet37	HDD5_IORDY	sheet37	MEM2_MD(9)	sheet37
CPU1_A*(8)	sheet37	HUB1_HL(0)	sheet37	MEM2_SWEA*	sheet37
CPU1_A*(9)	sheet37	HUB1_HL(1)	sheet37	PCI3_AD(0)	sheet37
CPU1_A20M*	sheet37	HUB1_HL(2)	sheet37	PCI3_AD(1)	sheet37
CPU1_BPRI*	sheet37	HUB1_HL(3)	sheet37	PCI3_AD(2)	sheet37
CPU1_BREQ*	sheet37	HUB1_HL(4)	sheet37	PCI3_AD(3)	sheet37
CPU1_D*(0)	sheet37	HUB1_HL(5)	sheet37	PCI3_AD(4)	sheet37
CPU1_D*(1)	sheet37	HUB1_HL(6)	sheet37	PCI3_AD(5)	sheet37
CPU1_D*(2)	sheet37	HUB1_HL(7)	sheet37	PCI3_AD(6)	sheet37
CPU1_D*(3)	sheet37	HUB1_HL(8)	sheet37	PCI3_AD(7)	sheet37
CPU1_D*(4)	sheet37	HUB1_HL(9)	sheet37	PCI3_AD(8)	sheet37
CPU1_D*(5)	sheet37	HUB_VSWING	sheet37	PCI3_AD(9)	sheet37
CPU1_D*(6)	sheet37	KBC3_BVLWP	sheet37	PCI3_CBE0*	sheet37
CPU1_D*(7)	sheet37	KBC3_LBLED	sheet37	PCI3_CBE1*	sheet37
CPU1_D*(8)	sheet37	KBC3_PWRGD	sheet37	PCI3_CBE2*	sheet37
CPU1_D*(9)	sheet37	KBC3_PWRON	sheet37	PCI3_CBE3*	sheet37
CPU1_DBI0*	sheet37	LED5_AMBER	sheet37	PCI3_GNT0*	sheet37
CPU1_DBI1*	sheet37	LED5_GREEN	sheet37	PCI3_GNT1*	sheet37
CPU1_DBI2*	sheet37	MEM2_CB(0)	sheet37	PCI3_GNT2*	sheet37
CPU1_DBI3*	sheet37	MEM2_CB(1)	sheet37	PCI3_GNT3*	sheet37
CPU1_DBSY*	sheet37	MEM2_CB(2)	sheet37	PCI3_GNT4*	sheet37
CPU1_DRDY*	sheet37	MEM2_CB(3)	sheet37	PCI3_INTA*	sheet37
CPU1_FERR*	sheet37	MEM2_CB(4)	sheet37	PCI3_INTB*	sheet37
CPU1_HITM*	sheet37	MEM2_CB(5)	sheet37	PCI3_INTC*	sheet37

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
PCI3_INTD*	sheet37	VGA3_MA(4)	sheet37	AGP1_SBA(0)	sheet37
PCI3_IRDY*	sheet37	VGA3_MA(5)	sheet37	AGP1_SBA(1)	sheet37
PCI3_PERR*	sheet37	VGA3_MA(6)	sheet37	AGP1_SBA(2)	sheet37
PCI3_REQ0*	sheet37	VGA3_MA(7)	sheet37	AGP1_SBA(3)	sheet37
PCI3_REQ1*	sheet37	VGA3_MA(8)	sheet37	AGP1_SBA(4)	sheet37
PCI3_REQ2*	sheet37	VGA3_MA(9)	sheet37	AGP1_SBA(5)	sheet37
PCI3_REQ3*	sheet37	VGA3_MCLK0	sheet37	AGP1_SBA(6)	sheet37
PCI3_REQ4*	sheet37	VGA3_MCLK1	sheet37	AGP1_SBA(7)	sheet37
PCI3_RSTF*	sheet37	VGA3_MD(0)	sheet37	AGP1_SBSTB*	sheet37
PCI3_SERR*	sheet37	VGA3_MD(1)	sheet37	AUD5_SAUDIN	sheet37
PCI3_STOP*	sheet37	VGA3_MD(2)	sheet37	AUD5_SPK_L+	sheet37
PCI3_TRDY*	sheet37	VGA3_MD(3)	sheet37	AUD5_SPK_L-	sheet37
PIO3_INIT*	sheet37	VGA3_MD(4)	sheet37	AUD5_SPK_R+	sheet37
PIO3_PD(0)	sheet37	VGA3_MD(5)	sheet37	AUD5_SPK_R-	sheet37
PIO3_PD(1)	sheet37	VGA3_MD(6)	sheet37	BVL5_CDRST#	sheet37
PIO3_PD(2)	sheet37	VGA3_MD(7)	sheet37	CB3_CAD(10)	sheet37
PIO3_PD(3)	sheet37	VGA3_MD(8)	sheet37	CB3_CAD(11)	sheet37
PIO3_PD(4)	sheet37	VGA3_MD(9)	sheet37	CB3_CAD(12)	sheet37
PIO3_PD(5)	sheet37	VGA3_SSOUT	sheet37	CB3_CAD(13)	sheet37
PIO3_PD(6)	sheet37	VGA3_VSYNC	sheet37	CB3_CAD(14)	sheet37
PIO3_PD(7)	sheet37	VGA5_HSYNC	sheet37	CB3_CAD(15)	sheet37
PS25_KDATA	sheet37	VGA5_VSYNC	sheet37	CB3_CAD(16)	sheet37
PS25_MDATA	sheet37	VRM3_PWRGD	sheet37	CB3_CAD(17)	sheet37
SIO3_CTS1*	sheet37	ADAPTOR_IN*	sheet37	CB3_CAD(18)	sheet37
SIO3_DCD1*	sheet37	AGP1_ADSTB0	sheet37	CB3_CAD(19)	sheet37
SIO3_DSR1*	sheet37	AGP1_ADSTB1	sheet37	CB3_CAD(20)	sheet37
SIO3_DTR1*	sheet37	AGP1_GAD(0)	sheet37	CB3_CAD(21)	sheet37
SIO3_RTS1*	sheet37	AGP1_GAD(1)	sheet37	CB3_CAD(22)	sheet37
SIO3_TXD1*	sheet37	AGP1_GAD(2)	sheet37	CB3_CAD(23)	sheet37
VGA3_ACLK+	sheet37	AGP1_GAD(3)	sheet37	CB3_CAD(24)	sheet37
VGA3_ACLK-	sheet37	AGP1_GAD(4)	sheet37	CB3_CAD(25)	sheet37
VGA3_BCLK+	sheet37	AGP1_GAD(5)	sheet37	CB3_CAD(26)	sheet37
VGA3_BCLK-	sheet37	AGP1_GAD(6)	sheet37	CB3_CAD(27)	sheet37
VGA3_GREEN	sheet37	AGP1_GAD(7)	sheet37	CB3_CAD(28)	sheet37
VGA3_HSYNC	sheet37	AGP1_GAD(8)	sheet37	CB3_CAD(29)	sheet37
VGA3_MA(0)	sheet37	AGP1_GAD(9)	sheet37	CB3_CAD(30)	sheet37
VGA3_MA(1)	sheet37	AGP1_GIRDY*	sheet37	CB3_CAD(31)	sheet37
VGA3_MA(2)	sheet37	AGP1_GSTOP*	sheet37	CB3_CFRAME*	sheet37
VGA3_MA(3)	sheet37	AGP1_GTRDY*	sheet37	CB3_CSTSCHG	sheet37

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
CHP3_CDRST#	sheet37	CPU1_D*(12)	sheet37	CPU1_D*(51)	sheet37
CHP3_OVERT*	sheet37	CPU1_D*(13)	sheet37	CPU1_D*(52)	sheet37
CHP3_SERIRQ	sheet37	CPU1_D*(14)	sheet37	CPU1_D*(53)	sheet37
CHP3_SLPS1*	sheet37	CPU1_D*(15)	sheet37	CPU1_D*(54)	sheet37
CHP3_SLPS3*	sheet37	CPU1_D*(16)	sheet37	CPU1_D*(55)	sheet37
CHP3_SLPS5*	sheet37	CPU1_D*(17)	sheet37	CPU1_D*(56)	sheet37
CLK0_HCLK0*	sheet37	CPU1_D*(18)	sheet37	CPU1_D*(57)	sheet37
CLK0_HCLK1*	sheet37	CPU1_D*(19)	sheet37	CPU1_D*(58)	sheet37
CLK2_MCLK0*	sheet37	CPU1_D*(20)	sheet37	CPU1_D*(59)	sheet37
CLK2_MCLK1*	sheet37	CPU1_D*(21)	sheet37	CPU1_D*(60)	sheet37
CLK2_MCLK2*	sheet37	CPU1_D*(22)	sheet37	CPU1_D*(61)	sheet37
CLK2_MCLK3*	sheet37	CPU1_D*(23)	sheet37	CPU1_D*(62)	sheet37
CLK2_MCLK4*	sheet37	CPU1_D*(24)	sheet37	CPU1_D*(63)	sheet37
CLK2_MCLK5*	sheet37	CPU1_D*(25)	sheet37	CPU1_DEFER*	sheet37
CLK3_PCLKCB	sheet37	CPU1_D*(26)	sheet37	CPU1_DPSLP*	sheet37
CPU1_A*(10)	sheet37	CPU1_D*(27)	sheet37	CPU1_IGNNE*	sheet37
CPU1_A*(11)	sheet37	CPU1_D*(28)	sheet37	CPU3_VID(0)	sheet37
CPU1_A*(12)	sheet37	CPU1_D*(29)	sheet37	CPU3_VID(1)	sheet37
CPU1_A*(13)	sheet37	CPU1_D*(30)	sheet37	CPU3_VID(2)	sheet37
CPU1_A*(14)	sheet37	CPU1_D*(31)	sheet37	CPU3_VID(3)	sheet37
CPU1_A*(15)	sheet37	CPU1_D*(32)	sheet37	CPU3_VID(4)	sheet37
CPU1_A*(16)	sheet37	CPU1_D*(33)	sheet37	CPU_GTLREF0	sheet37
CPU1_A*(17)	sheet37	CPU1_D*(34)	sheet37	CPU_GTLREF1	sheet37
CPU1_A*(18)	sheet37	CPU1_D*(35)	sheet37	DCK3_DCKIN*	sheet37
CPU1_A*(19)	sheet37	CPU1_D*(36)	sheet37	FDD5_HDSEL*	sheet37
CPU1_A*(20)	sheet37	CPU1_D*(37)	sheet37	FDD5_INDEX*	sheet37
CPU1_A*(21)	sheet37	CPU1_D*(38)	sheet37	FDD5_J3MODE	sheet37
CPU1_A*(22)	sheet37	CPU1_D*(39)	sheet37	FDD5_RDATA*	sheet37
CPU1_A*(23)	sheet37	CPU1_D*(40)	sheet37	FDD5_WDATA*	sheet37
CPU1_A*(24)	sheet37	CPU1_D*(41)	sheet37	FDD5_WGATE*	sheet37
CPU1_A*(25)	sheet37	CPU1_D*(42)	sheet37	GCL3_VID(0)	sheet37
CPU1_A*(26)	sheet37	CPU1_D*(43)	sheet37	GCL3_VID(1)	sheet37
CPU1_A*(27)	sheet37	CPU1_D*(44)	sheet37	GCL3_VID(2)	sheet37
CPU1_A*(28)	sheet37	CPU1_D*(45)	sheet37	GCL3_VID(3)	sheet37
CPU1_A*(29)	sheet37	CPU1_D*(46)	sheet37	GCL3_VID(4)	sheet37
CPU1_A*(30)	sheet37	CPU1_D*(47)	sheet37	HUB1_HL(10)	sheet37
CPU1_A*(31)	sheet37	CPU1_D*(48)	sheet37	HUB_REF_MCH	sheet37
CPU1_D*(10)	sheet37	CPU1_D*(49)	sheet37	KBC3_BATSEL	sheet37
CPU1_D*(11)	sheet37	CPU1_D*(50)	sheet37	KBC3_BKLTON	sheet37

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
KBC3_BR_DIS	sheet37	MEM2_DQS(1)	sheet37	MEM2_MD(31)	sheet37
KBC3_CHGENA	sheet37	MEM2_DQS(2)	sheet37	MEM2_MD(32)	sheet37
KBC3_CHGENB	sheet37	MEM2_DQS(3)	sheet37	MEM2_MD(33)	sheet37
KBC3_COREON	sheet37	MEM2_DQS(4)	sheet37	MEM2_MD(34)	sheet37
KBC3_FANB_H	sheet37	MEM2_DQS(5)	sheet37	MEM2_MD(35)	sheet37
KBC3_FANB_L	sheet37	MEM2_DQS(6)	sheet37	MEM2_MD(36)	sheet37
KBC3_PWRSW*	sheet37	MEM2_DQS(7)	sheet37	MEM2_MD(37)	sheet37
KBC3_SCLED*	sheet37	MEM2_DQS(8)	sheet37	MEM2_MD(38)	sheet37
KBC3_SMCLK*	sheet37	MEM2_MAA(0)	sheet37	MEM2_MD(39)	sheet37
KBC3_SUSPWR	sheet37	MEM2_MAA(1)	sheet37	MEM2_MD(40)	sheet37
KBC3_WLANON	sheet37	MEM2_MAA(2)	sheet37	MEM2_MD(41)	sheet37
KBC5_KSI(0)	sheet37	MEM2_MAA(3)	sheet37	MEM2_MD(42)	sheet37
KBC5_KSI(1)	sheet37	MEM2_MAA(4)	sheet37	MEM2_MD(43)	sheet37
KBC5_KSI(2)	sheet37	MEM2_MAA(5)	sheet37	MEM2_MD(44)	sheet37
KBC5_KSI(3)	sheet37	MEM2_MAA(6)	sheet37	MEM2_MD(45)	sheet37
KBC5_KSI(4)	sheet37	MEM2_MAA(7)	sheet37	MEM2_MD(46)	sheet37
KBC5_KSI(5)	sheet37	MEM2_MAA(8)	sheet37	MEM2_MD(47)	sheet37
KBC5_KSI(6)	sheet37	MEM2_MAA(9)	sheet37	MEM2_MD(48)	sheet37
KBC5_KSI(7)	sheet37	MEM2_MD(10)	sheet37	MEM2_MD(49)	sheet37
KBC5_KSO(0)	sheet37	MEM2_MD(11)	sheet37	MEM2_MD(50)	sheet37
KBC5_KSO(1)	sheet37	MEM2_MD(12)	sheet37	MEM2_MD(51)	sheet37
KBC5_KSO(2)	sheet37	MEM2_MD(13)	sheet37	MEM2_MD(52)	sheet37
KBC5_KSO(3)	sheet37	MEM2_MD(14)	sheet37	MEM2_MD(53)	sheet37
KBC5_KSO(4)	sheet37	MEM2_MD(15)	sheet37	MEM2_MD(54)	sheet37
KBC5_KSO(5)	sheet37	MEM2_MD(16)	sheet37	MEM2_MD(55)	sheet37
KBC5_KSO(6)	sheet37	MEM2_MD(17)	sheet37	MEM2_MD(56)	sheet37
KBC5_KSO(7)	sheet37	MEM2_MD(18)	sheet37	MEM2_MD(57)	sheet37
KBC5_KSO(8)	sheet37	MEM2_MD(19)	sheet37	MEM2_MD(58)	sheet37
KBC5_KSO(9)	sheet37	MEM2_MD(20)	sheet37	MEM2_MD(59)	sheet37
LAN3_LILED#	sheet37	MEM2_MD(21)	sheet37	MEM2_MD(60)	sheet37
LCD5_BKLTON	sheet37	MEM2_MD(22)	sheet37	MEM2_MD(61)	sheet37
LED3_CHARGE	sheet37	MEM2_MD(23)	sheet37	MEM2_MD(62)	sheet37
LPC3_LAD(0)	sheet37	MEM2_MD(24)	sheet37	MEM2_MD(63)	sheet37
LPC3_LAD(1)	sheet37	MEM2_MD(25)	sheet37	MEM2_RCB(0)	sheet37
LPC3_LAD(2)	sheet37	MEM2_MD(26)	sheet37	MEM2_RCB(1)	sheet37
LPC3_LAD(3)	sheet37	MEM2_MD(27)	sheet37	MEM2_RCB(2)	sheet37
LPC3_LDRQ0*	sheet37	MEM2_MD(28)	sheet37	MEM2_RCB(3)	sheet37
LPC3_LDRQ1*	sheet37	MEM2_MD(29)	sheet37	MEM2_RCB(4)	sheet37
MEM2_DQS(0)	sheet37	MEM2_MD(30)	sheet37	MEM2_RCB(5)	sheet37

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
MEM2_RCB(6)	sheet37	PIO3_ERROR*	sheet37	VGA3_MD(24)	sheet37
MEM2_RCB(7)	sheet37	QPIO5_PD(0)	sheet37	VGA3_MD(25)	sheet37
MEM2_RMD(0)	sheet37	QPIO5_PD(1)	sheet37	VGA3_MD(26)	sheet37
MEM2_RMD(1)	sheet37	QPIO5_PD(2)	sheet37	VGA3_MD(27)	sheet37
MEM2_RMD(2)	sheet37	QPIO5_PD(3)	sheet37	VGA3_MD(28)	sheet37
MEM2_RMD(3)	sheet37	QPIO5_PD(4)	sheet37	VGA3_MD(29)	sheet37
MEM2_RMD(4)	sheet37	QPIO5_PD(5)	sheet37	VGA3_MD(30)	sheet37
MEM2_RMD(5)	sheet37	QPIO5_PD(6)	sheet37	VGA3_MD(31)	sheet37
MEM2_RMD(6)	sheet37	QPIO5_PD(7)	sheet37	VGA3_MD(32)	sheet37
MEM2_RMD(7)	sheet37	VGA3_BKLTON	sheet37	VGA3_MD(33)	sheet37
MEM2_RMD(8)	sheet37	VGA3_DQM(0)	sheet37	VGA3_MD(34)	sheet37
MEM2_RMD(9)	sheet37	VGA3_DQM(1)	sheet37	VGA3_MD(35)	sheet37
MEM2_RSWEA*	sheet37	VGA3_DQM(2)	sheet37	VGA3_MD(36)	sheet37
MEM2_SCASA*	sheet37	VGA3_DQM(3)	sheet37	VGA3_MD(37)	sheet37
MEM2_SRASA*	sheet37	VGA3_DQM(4)	sheet37	VGA3_MD(38)	sheet37
PCI3_AD(10)	sheet37	VGA3_DQM(5)	sheet37	VGA3_MD(39)	sheet37
PCI3_AD(11)	sheet37	VGA3_DQM(6)	sheet37	VGA3_MD(40)	sheet37
PCI3_AD(12)	sheet37	VGA3_DQM(7)	sheet37	VGA3_MD(41)	sheet37
PCI3_AD(13)	sheet37	VGA3_DVICKL	sheet37	VGA3_MD(42)	sheet37
PCI3_AD(14)	sheet37	VGA3_MA(10)	sheet37	VGA3_MD(43)	sheet37
PCI3_AD(15)	sheet37	VGA3_MA(11)	sheet37	VGA3_MD(44)	sheet37
PCI3_AD(16)	sheet37	VGA3_MA(12)	sheet37	VGA3_MD(45)	sheet37
PCI3_AD(17)	sheet37	VGA3_MA(13)	sheet37	VGA3_MD(46)	sheet37
PCI3_AD(18)	sheet37	VGA3_MCLK0*	sheet37	VGA3_MD(47)	sheet37
PCI3_AD(19)	sheet37	VGA3_MCLK1*	sheet37	VGA3_MD(48)	sheet37
PCI3_AD(20)	sheet37	VGA3_MD(10)	sheet37	VGA3_MD(49)	sheet37
PCI3_AD(21)	sheet37	VGA3_MD(11)	sheet37	VGA3_MD(50)	sheet37
PCI3_AD(22)	sheet37	VGA3_MD(12)	sheet37	VGA3_MD(51)	sheet37
PCI3_AD(23)	sheet37	VGA3_MD(13)	sheet37	VGA3_MD(52)	sheet37
PCI3_AD(24)	sheet37	VGA3_MD(14)	sheet37	VGA3_MD(53)	sheet37
PCI3_AD(25)	sheet37	VGA3_MD(15)	sheet37	VGA3_MD(54)	sheet37
PCI3_AD(26)	sheet37	VGA3_MD(16)	sheet37	VGA3_MD(55)	sheet37
PCI3_AD(27)	sheet37	VGA3_MD(17)	sheet37	VGA3_MD(56)	sheet37
PCI3_AD(28)	sheet37	VGA3_MD(18)	sheet37	VGA3_MD(57)	sheet37
PCI3_AD(29)	sheet37	VGA3_MD(19)	sheet37	VGA3_MD(58)	sheet37
PCI3_AD(30)	sheet37	VGA3_MD(20)	sheet37	VGA3_MD(59)	sheet37
PCI3_AD(31)	sheet37	VGA3_MD(21)	sheet37	VGA3_MD(60)	sheet37
PCI3_FRAME*	sheet37	VGA3_MD(22)	sheet37	VGA3_MD(61)	sheet37
PCI3_PLOCK*	sheet37	VGA3_MD(23)	sheet37	VGA3_MD(62)	sheet37

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
VGA3_MD(63)	sheet37	AGP3_GPIO(0)	sheet38	CPU1_DSTBN3*	sheet38
VGA3_QSA(2)	sheet37	AGP3_GPIO(1)	sheet38	CPU1_DSTBP0*	sheet38
VGA3_QSA(5)	sheet37	AGP3_GPIO(2)	sheet38	CPU1_DSTBP1*	sheet38
VGA3_RMD(0)	sheet37	AGP3_GPIO(3)	sheet38	CPU1_DSTBP2*	sheet38
VGA3_RMD(1)	sheet37	AGP3_GPIO(4)	sheet38	CPU1_DSTBP3*	sheet38
VGA3_RMD(2)	sheet37	AGP3_GPIO(5)	sheet38	CPU1_REQ*(0)	sheet38
VGA3_RMD(3)	sheet37	AGP3_GPIO(6)	sheet38	CPU1_REQ*(1)	sheet38
VGA3_RMD(4)	sheet37	AGP3_GPIO(7)	sheet38	CPU1_REQ*(2)	sheet38
VGA3_RMD(5)	sheet37	AGP3_GPIO(8)	sheet38	CPU1_REQ*(3)	sheet38
VGA3_RMD(6)	sheet37	AGP3_GPIO(9)	sheet38	CPU1_REQ*(4)	sheet38
VGA3_RMD(7)	sheet37	BAT3_SMCLKA*	sheet38	CPU1_STPCLK*	sheet38
VGA3_RMD(8)	sheet37	BAT3_SMCLKB*	sheet38	CPU2_THERMDA	sheet38
VGA3_RMD(9)	sheet37	CB3_CCLKRUN*	sheet38	CPU2_THERMDC	sheet38
VGA5_DVICKL	sheet37	CB3_CDEVSEL*	sheet38	DCK3_DCKDCEN	sheet38
AGP1_ADSTB0*	sheet37	CDD5_IRQ(15)	sheet38	FDD5_DSKCHG*	sheet38
AGP1_ADSTB1*	sheet37	CHP3_BATLOW*	sheet38	ISA3_IRQ(14)	sheet38
AGP1_GAD(10)	sheet37	CHP3_BIOSWP*	sheet38	ISA3_IRQ(15)	sheet38
AGP1_GAD(11)	sheet37	CHP3_C3STAT#	sheet38	KBC3_BVLMODE	sheet38
AGP1_GAD(12)	sheet37	CHP3_CPUSTP*	sheet38	KBC3_BVLPWON	sheet38
AGP1_GAD(13)	sheet37	CHP3_HDDRST*	sheet38	KBC3_BVLRST#	sheet38
AGP1_GAD(14)	sheet37	CHP3_PCGNTA*	sheet38	KBC3_CPURST*	sheet38
AGP1_GAD(15)	sheet37	CHP3_PCGNTB*	sheet38	KBC3_EXTSMI*	sheet38
AGP1_GAD(16)	sheet37	CHP3_PCISTP*	sheet38	KBC3_FANA_H*	sheet38
AGP1_GAD(17)	sheet37	CHP3_PCREQA*	sheet38	KBC3_FWHRST*	sheet38
AGP1_GAD(18)	sheet37	CHP3_PCREQB*	sheet38	KBC3_ICHPWR*	sheet38
AGP1_GAD(19)	sheet37	CHP3_RTCRST*	sheet38	KBC3_NUMLED*	sheet38
AGP1_GAD(20)	sheet37	CHP3_SMLINK0	sheet38	KBC3_RSMRST*	sheet38
AGP1_GAD(21)	sheet37	CHP3_SMLINK1	sheet38	KBC3_RUNSCI*	sheet38
AGP1_GAD(22)	sheet37	CHP3_SWAPIN*	sheet38	KBC3_SMDATA*	sheet38
AGP1_GAD(23)	sheet37	CLK3_PCLKFWH	sheet38	KBC3_SPKMUTE	sheet38
AGP1_GAD(24)	sheet37	CLK3_PCLKICH	sheet38	KBC5_FANB_ON*	sheet38
AGP1_GAD(25)	sheet37	CLK3_PCLKMIN	sheet38	KBC5_FANA_M*	sheet38
AGP1_GAD(26)	sheet37	CLK3_PCLKSIO	sheet38	KBC5_KSO(10)	sheet38
AGP1_GAD(27)	sheet37	CPU1_ADSTB0*	sheet38	KBC5_KSO(11)	sheet38
AGP1_GAD(28)	sheet37	CPU1_ADSTB1*	sheet38	KBC5_KSO(12)	sheet38
AGP1_GAD(29)	sheet38	CPU1_CPURST*	sheet38	KBC5_KSO(13)	sheet38
AGP1_GAD(30)	sheet38	CPU1_DSTBN0*	sheet38	KBC5_KSO(14)	sheet38
AGP1_GAD(31)	sheet38	CPU1_DSTBN1*	sheet38	KBC5_KSO(15)	sheet38
AGP1_GFRAME*	sheet38	CPU1_DSTBN2*	sheet38	LAN3_ACTLED#	sheet38

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
LAN3_SPDLED#	sheet38	MEM2_RMD(22)	sheet38	MEM2_RMD(61)	sheet38
LID3_SWITCH*	sheet38	MEM2_RMD(23)	sheet38	MEM2_RMD(62)	sheet38
LPC3_LFRAME*	sheet38	MEM2_RMD(24)	sheet38	MEM2_RMD(63)	sheet38
MCH_HVSWING0	sheet38	MEM2_RMD(25)	sheet38	MEM2_RSCASA*	sheet38
MCH_HVSWING1	sheet38	MEM2_RMD(26)	sheet38	MEM2_RSRASA*	sheet38
MEM2_MAA(10)	sheet38	MEM2_RMD(27)	sheet38	PCI3_CLKRUN*	sheet38
MEM2_MAA(11)	sheet38	MEM2_RMD(28)	sheet38	PCI3_DEVSEL*	sheet38
MEM2_MAA(12)	sheet38	MEM2_RMD(29)	sheet38	PCORE_SENSE+	sheet38
MEM2_RDQS(0)	sheet38	MEM2_RMD(30)	sheet38	PCORE_SENSE-	sheet38
MEM2_RDQS(1)	sheet38	MEM2_RMD(31)	sheet38	PIO3_AUTOFD*	sheet38
MEM2_RDQS(2)	sheet38	MEM2_RMD(32)	sheet38	PIO3_SLCTIN*	sheet38
MEM2_RDQS(3)	sheet38	MEM2_RMD(33)	sheet38	PIO3_STROBE*	sheet38
MEM2_RDQS(4)	sheet38	MEM2_RMD(34)	sheet38	VGA3_DVIDATA	sheet38
MEM2_RDQS(5)	sheet38	MEM2_RMD(35)	sheet38	VGA3_RDQM(0)	sheet38
MEM2_RDQS(6)	sheet38	MEM2_RMD(36)	sheet38	VGA3_RDQM(1)	sheet38
MEM2_RDQS(7)	sheet38	MEM2_RMD(37)	sheet38	VGA3_RDQM(2)	sheet38
MEM2_RDQS(8)	sheet38	MEM2_RMD(38)	sheet38	VGA3_RDQM(3)	sheet38
MEM2_RMAA(0)	sheet38	MEM2_RMD(39)	sheet38	VGA3_RDQM(4)	sheet38
MEM2_RMAA(1)	sheet38	MEM2_RMD(40)	sheet38	VGA3_RDQM(5)	sheet38
MEM2_RMAA(2)	sheet38	MEM2_RMD(41)	sheet38	VGA3_RDQM(6)	sheet38
MEM2_RMAA(3)	sheet38	MEM2_RMD(42)	sheet38	VGA3_RDQM(7)	sheet38
MEM2_RMAA(4)	sheet38	MEM2_RMD(43)	sheet38	VGA3_RMD(10)	sheet38
MEM2_RMAA(5)	sheet38	MEM2_RMD(44)	sheet38	VGA3_RMD(11)	sheet38
MEM2_RMAA(6)	sheet38	MEM2_RMD(45)	sheet38	VGA3_RMD(12)	sheet38
MEM2_RMAA(7)	sheet38	MEM2_RMD(46)	sheet38	VGA3_RMD(13)	sheet38
MEM2_RMAA(8)	sheet38	MEM2_RMD(47)	sheet38	VGA3_RMD(14)	sheet38
MEM2_RMAA(9)	sheet38	MEM2_RMD(48)	sheet38	VGA3_RMD(15)	sheet38
MEM2_RMD(10)	sheet38	MEM2_RMD(49)	sheet38	VGA3_RMD(16)	sheet38
MEM2_RMD(11)	sheet38	MEM2_RMD(50)	sheet38	VGA3_RMD(17)	sheet38
MEM2_RMD(12)	sheet38	MEM2_RMD(51)	sheet38	VGA3_RMD(18)	sheet38
MEM2_RMD(13)	sheet38	MEM2_RMD(52)	sheet38	VGA3_RMD(19)	sheet38
MEM2_RMD(14)	sheet38	MEM2_RMD(53)	sheet38	VGA3_RMD(20)	sheet38
MEM2_RMD(15)	sheet38	MEM2_RMD(54)	sheet38	VGA3_RMD(21)	sheet38
MEM2_RMD(16)	sheet38	MEM2_RMD(55)	sheet38	VGA3_RMD(22)	sheet38
MEM2_RMD(17)	sheet38	MEM2_RMD(56)	sheet38	VGA3_RMD(23)	sheet38
MEM2_RMD(18)	sheet38	MEM2_RMD(57)	sheet38	VGA3_RMD(24)	sheet38
MEM2_RMD(19)	sheet38	MEM2_RMD(58)	sheet38	VGA3_RMD(25)	sheet38
MEM2_RMD(20)	sheet38	MEM2_RMD(59)	sheet38	VGA3_RMD(26)	sheet38
MEM2_RMD(21)	sheet38	MEM2_RMD(60)	sheet38	VGA3_RMD(27)	sheet38

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
VGA3_RMD(28)	sheet38	AGP1_GCBE*(0)	sheet38	MEM2_RMAA(12)	sheet38
VGA3_RMD(29)	sheet38	AGP1_GCBE*(1)	sheet38	VGA3_LCDVDDON	sheet38
VGA3_RMD(30)	sheet38	AGP1_GCBE*(2)	sheet38	BVL3_AC97_BCLK	sheet38
VGA3_RMD(31)	sheet38	AGP1_GCBE*(3)	sheet38	BVL3_AC97_RST*	sheet38
VGA3_RMD(32)	sheet38	AGP1_GDEVSEL *	sheet38	BVL3_AC97_SYNC	sheet38
VGA3_RMD(33)	sheet38	AGP3_GPIO(10)	sheet38	BVL3_KEY6MODE#	sheet38
VGA3_RMD(34)	sheet38	AGP3_GPIO(11)	sheet38	CHP3_AC97_BCLK	sheet38
VGA3_RMD(35)	sheet38	AGP3_GPIO(12)	sheet38	CHP3_AC97_RST*	sheet38
VGA3_RMD(36)	sheet38	AGP3_GPIO(13)	sheet38	CHP3_AC97_SDI0	sheet38
VGA3_RMD(37)	sheet38	AGP3_GPIO(14)	sheet38	CHP3_AC97_SDI1	sheet38
VGA3_RMD(38)	sheet38	AGP3_GPIO(15)	sheet38	CHP3_AC97_SYNC	sheet38
VGA3_RMD(39)	sheet38	AUD3_MONO_OUT	sheet38	CHP3_AUTOBIOS*	sheet38
VGA3_RMD(40)	sheet38	AUD3_SPDIFEN*	sheet38	CHP3_BAYPWRON#	sheet38
VGA3_RMD(41)	sheet38	BAT3_CELL6_8*	sheet38	CHP3_INTRUDER*	sheet38
VGA3_RMD(42)	sheet38	BAT3_SMDATAA*	sheet38	CLK3_PCLKMICOM	sheet38
VGA3_RMD(43)	sheet38	BAT3_SMDATAB*	sheet38	CPU1_THRMTRIP*	sheet38
VGA3_RMD(44)	sheet38	BVL3_AC97_SDI	sheet38	CPU3_THRMTRIP*	sheet38
VGA3_RMD(45)	sheet38	BVL3_AC97_SDO	sheet38	KBC3_BAYPWRON#	sheet38
VGA3_RMD(46)	sheet38	CHP3_AC97_SDO	sheet38	KBC3_DISCHGENA	sheet38
VGA3_RMD(47)	sheet38	CHP3_BIOSTBL*	sheet38	KBC3_DISCHGENB	sheet38
VGA3_RMD(48)	sheet38	CHP3_CDBUFEN*	sheet38	KBC3_KEY2PLAY#	sheet38
VGA3_RMD(49)	sheet38	CHP3_CPUPERF*	sheet38	KBC3_LAN_PWROK	sheet38
VGA3_RMD(50)	sheet38	CHP3 DPRSLPVR	sheet38	PORT_HP_PLUGIN	sheet38
VGA3_RMD(51)	sheet38	CHP3_SUSSTAT*	sheet38	PORT_LINE_IN_L	sheet38
VGA3_RMD(52)	sheet38	CHP3_USBPWR0*	sheet38	PORT_LINE_IN_R	sheet38
VGA3_RMD(53)	sheet38	CHP3_USBPWR1*	sheet38	AUD3_SAUDIN_MDC	sheet38
VGA3_RMD(54)	sheet38	CLK3_APIC_CPU	sheet38	AUD5_LINE_OUT_L	sheet38
VGA3_RMD(55)	sheet38	CLK3_APIC_ICH	sheet38	AUD5_LINE_OUT_R	sheet38
VGA3_RMD(56)	sheet38	CPU1_PROCHOT*	sheet38	CHP3_1394_ROMW#	sheet38
VGA3_RMD(57)	sheet38	CPU1_PWRGDCPU	sheet38	DCK5_LINE_OUT_L	sheet38
VGA3_RMD(58)	sheet38	KBC3_BVLPWDN#	sheet38	DCK5_LINE_OUT_R	sheet38
VGA3_RMD(59)	sheet38	KBC3_CAPSLED*	sheet38	KBC3_DISCHGOUTA	sheet38
VGA3_RMD(60)	sheet38	KBC3_EZ_BTN0#	sheet38	KBC3_DISCHGOUTB	sheet38
VGA3_RMD(61)	sheet38	KBC3_EZ_BTN1#	sheet38	VGA3_CHARGE_POW	sheet38
VGA3_RMD(62)	sheet38	KBC3_EZ_BTN2#	sheet38	KBC3_THERM_SMCLK	sheet38
VGA3_RMD(63)	sheet38	KBC3_VRPWRGD*	sheet38	KBC3_THERM_SMDATA	sheet38
VGA3_RQSA(2)	sheet38	KBC3_WAKESCI*	sheet38	AVDD	sheet38
VGA3_RQSA(5)	sheet38	MEM2_RMAA(10)	sheet38	AVDD	sheet38
VGA5_DVIDATA	sheet38	MEM2_RMAA(11)	sheet38	AVDD	sheet38

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
AVDD	sheet38	MEM_VREF	sheet38	P1.25V	sheet38
AVDD	sheet38	MEM_VREF	sheet38	P1.25V	sheet38
AUD_GND	sheet38	MICOM_P3V	sheet38	P1.25V	sheet38
AUD_GND	sheet38	MICOM_P3V	sheet38	P1.25V	sheet38
AUD_GND	sheet38	MICOM_P3V	sheet38	P1.25V	sheet38
AUD_GND	sheet38	MICOM_P3V	sheet38	PRTC_BAT	sheet38
AUD_GND	sheet38	MICOM_P3V	sheet38	PRTC_BAT	sheet38
BVL_GND	sheet38	P12V	sheet38	P1.8V_AUX	sheet38
BVL_GND	sheet38	P12V	sheet38	P1.8V_AUX	sheet38
BVL_P5V	sheet38	P12V	sheet38	P1.8V_AUX	sheet38
BVL_P5V	sheet38	P12V	sheet38	P1.8V_AUX	sheet38
BVL_P5V	sheet38	P12V	sheet38	P1.8V_AUX	sheet38
BVL_P5V	sheet38	P1.5V	sheet38	P2.5V_AUX	sheet38
BVL_P5V	sheet38	P1.5V	sheet38	P2.5V_AUX	sheet38
BVL_PGND	sheet38	P1.5V	sheet38	P2.5V_AUX	sheet38
BVL_PGND	sheet38	P1.5V	sheet38	P2.5V_AUX	sheet38
BVL_PGND	sheet38	P1.5V	sheet38	P2.5V_AUX	sheet38
BVL_PGND	sheet38	P1.8V	sheet38	P3.3V_AUX	sheet38
BVL_PGND	sheet38	P1.8V	sheet38	P3.3V_AUX	sheet38
DDR_GND	sheet38	P1.8V	sheet38	P3.3V_AUX	sheet38
DDR_GND	sheet38	P1.8V	sheet38	P3.3V_AUX	sheet38
DDR_GND	sheet38	P1.8V	sheet38	P3.3V_AUX	sheet38
DDR_GND	sheet38	P2.5V	sheet38	P1.25V_AUX	sheet38
DDR_GND	sheet38	P2.5V	sheet38	P1.25V_AUX	sheet38
DDR_PGND	sheet38	P2.5V	sheet38	P1.25V_AUX	sheet38
DDR_PGND	sheet38	P2.5V	sheet38	P1.25V_AUX	sheet38
DDR_PGND	sheet38	P2.5V	sheet38	P1.25V_AUX	sheet38
DDR_PGND	sheet38	P2.5V	sheet38	P1.25V_AUX	sheet38
DDR_PGND	sheet38	P3.3V	sheet38	P5V_ALWAYS	sheet38
DDR_PGND	sheet38	P3.3V	sheet38	P5V_ALWAYS	sheet38
GND	sheet38	P3.3V	sheet38	VDC	sheet38
GND	sheet38	P3.3V	sheet38	VDC	sheet38
GND	sheet38	P3.3V	sheet38	VDC	sheet38
GND	sheet38	P5BAY	sheet38	VDC	sheet38
GND	sheet38	P5BAY	sheet38	VDC	sheet38
GND2	sheet38	PCORE	sheet38	VCC_VID	sheet38
GND2	sheet38	PCORE	sheet38	VCC_VID	sheet38
GND2	sheet38	PCORE	sheet38	VGA_GND	sheet38
GND2	sheet38	PCORE	sheet38	VGA_GND	sheet38
GND2	sheet38	PCORE	sheet38	VGA_PGND	sheet38

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
VGA_PGND	sheet38	KBC3_QS*	sheet38	1394_TPB-	sheet38
LAN3_PHYCLK	sheet38	LAN5_RD+	sheet38	AGP1_GPAR	sheet38
LAN3_PHYRST	sheet38	LAN5_RD-	sheet38	AGP1_RBF*	sheet38
LAN3_RXD0	sheet38	LAN5_TD+	sheet38	AGP1_WBF*	sheet38
LAN3_RXD1	sheet38	LAN5_TD-	sheet38	AUD5_SPKR	sheet38
LAN3_RXD2	sheet38	MEM2_BS0	sheet38	BVL3_DAT2	sheet38
LAN3_TXD0	sheet38	MEM2_BS1	sheet38	BVL3_DAT3	sheet38
LAN3_TXD1	sheet38	MODE_SEL	sheet38	BVL5_CS1*	sheet38
LAN3_TXD2	sheet38	PCI3_PAR	sheet38	BVL5_CS3*	sheet38
GROUND	sheet38	PORT_MIC	sheet38	BVL5_D(0)	sheet38
GROUND	sheet38	SIO9_RI*	sheet38	BVL5_D(1)	sheet38
GROUND	sheet38	SIO9_RXD	sheet38	BVL5_D(2)	sheet38
GROUND	sheet38	SIO9_TXD	sheet38	BVL5_D(3)	sheet38
GROUND	sheet38	SMB3_CLK	sheet38	BVL5_D(4)	sheet38
P5V	sheet38	SWP3_ID0	sheet38	BVL5_D(5)	sheet38
P5V	sheet38	SWP3_ID1	sheet38	BVL5_D(6)	sheet38
P5V	sheet38	SWP3_ID2	sheet38	BVL5_D(7)	sheet38
P5V	sheet38	USB3_P0+	sheet38	BVL5_D(8)	sheet38
P5V	sheet38	USB3_P0-	sheet38	BVL5_D(9)	sheet38
AGP1_PIPE*	sheet38	USB3_P1+	sheet38	BVL5_DREQ	sheet38
PIO3_PE	sheet38	USB3_P1-	sheet38	BVL5_IOR*	sheet38
AGP_VREF	sheet38	VGA3_A0+	sheet38	BVL5_IOW*	sheet38
AUD5_CDL	sheet38	VGA3_A0-	sheet38	CB3_CCD1*	sheet38
AUD5_CDR	sheet38	VGA3_A1+	sheet38	CB3_CCD2*	sheet38
AUD5_MIC	sheet38	VGA3_A1-	sheet38	CB3_CGNT*	sheet38
BAT5_SEL	sheet38	VGA3_A2+	sheet38	CB3_CINT*	sheet38
BATT_DIS	sheet38	VGA3_A2-	sheet38	CB3_CREQ*	sheet38
BVL3_245	sheet38	VGA3_B0+	sheet38	CB3_CRST*	sheet38
BVL3_CMD	sheet38	VGA3_B0-	sheet38	CB3_VPPD0	sheet38
BVL5_IRQ	sheet38	VGA3_B1+	sheet38	CB3_VPPD1	sheet38
CB12_VPP	sheet38	VGA3_B1-	sheet38	CBS3_SPKR	sheet38
CB3_CCLK	sheet38	VGA3_B2+	sheet38	CDD3_LED*	sheet38
CB3_CPAR	sheet38	VGA3_B2-	sheet38	CDD5_CS1*	sheet38
CB3_CVS1	sheet38	VGA3_CKE	sheet38	CDD5_CS3*	sheet38
CB3_CVS2	sheet38	VGA3_RED	sheet38	CDD5_D(0)	sheet38
CLK0_ITP	sheet38	VGA3_WE*	sheet38	CDD5_D(1)	sheet38
CPU1_NMI	sheet38	1394_TPA+	sheet38	CDD5_D(2)	sheet38
FDD5_WP*	sheet38	1394_TPA-	sheet38	CDD5_D(3)	sheet38
HUB1_STB	sheet38	1394_TPB+	sheet38	CDD5_D(4)	sheet38

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
CDD5_D(5)	sheet38	HUB1_STB*	sheet38	VGA3_SSIN	sheet38
CDD5_D(6)	sheet38	KBC3_A20G	sheet38	VGA3_TX0N	sheet38
CDD5_D(7)	sheet38	KBC3_BRIT	sheet38	VGA3_TX0P	sheet38
CDD5_D(8)	sheet38	KBC3_RST*	sheet38	VGA3_TX1N	sheet38
CDD5_D(9)	sheet38	LCD5_BRIT	sheet38	VGA3_TX1P	sheet38
CDD5_DREQ	sheet38	LCD_VDD3V	sheet38	VGA3_TX2N	sheet38
CDD5_IOR*	sheet38	MEM2_CKE0	sheet38	VGA3_TX2P	sheet38
CDD5_IOW*	sheet38	MEM2_CKE1	sheet38	VGA3_TXCN	sheet38
CHP3_PME*	sheet38	MEM2_CKE2	sheet38	VGA3_TXCP	sheet38
CHP3_SPKR	sheet38	MEM2_CKE3	sheet38	VGA5_DDCC	sheet38
CLK0_ITP*	sheet38	MEM2_RBS0	sheet38	VGA5_DDCD	sheet38
CPU1_ADS*	sheet38	MEM2_RBS1	sheet38	VGA_MVREF	sheet38
CPU1_BNR*	sheet38	MICOM_VDC	sheet38	VID_PWRGD	sheet38
CPU1_HIT*	sheet38	PCI3_RST*	sheet38	1394_0TPA+	sheet38
CPU1_INTR	sheet38	PIO3_ACK*	sheet38	1394_0TPA-	sheet38
CPU1_RS0*	sheet38	PIO3_BUSY	sheet38	1394_0TPB+	sheet38
CPU1_RS1*	sheet38	PIO3_SLCT	sheet38	1394_0TPB-	sheet38
CPU1_RS2*	sheet38	PS25_KCLK	sheet38	AGP1_GGNT*	sheet38
CPU1_SLP#	sheet38	PS25_MCLK	sheet38	AGP1_GREQ*	sheet38
CPU1_SMI*	sheet38	SIO3_RI1*	sheet38	AGP1_SBSTB	sheet38
FDD3_DS0*	sheet38	SIO3_RXD1	sheet38	AGP1_ST(0)	sheet38
FDD5_DIR*	sheet38	SIO9_CTS*	sheet38	AGP1_ST(1)	sheet38
HDD3_LED*	sheet38	SIO9_DCD*	sheet38	AGP1_ST(2)	sheet38
HDD5_CS1*	sheet38	SIO9_DSR*	sheet38	AGP3_BUSY*	sheet38
HDD5_CS3*	sheet38	SIO9_DTR*	sheet38	AUD3_SPDIF	sheet38
HDD5_D(0)	sheet38	SIO9_RTS*	sheet38	AUD5_CDCOM	sheet38
HDD5_D(1)	sheet38	SMB3_DATA	sheet38	BAT3_TEMPA	sheet38
HDD5_D(2)	sheet38	USB3_OC0*	sheet38	BAT3_TEMPB	sheet38
HDD5_D(3)	sheet38	USB3_OC1*	sheet38	BAT3_VOLTA	sheet38
HDD5_D(4)	sheet38	USB5_PWR0	sheet38	BAT3_VOLTB	sheet38
HDD5_D(5)	sheet38	USB5_PWR1	sheet38	BVL3_CDIN#	sheet38
HDD5_D(6)	sheet38	VGA3_BLUE	sheet38	BVL3_INTR#	sheet38
HDD5_D(7)	sheet38	VGA3_CAS*	sheet38	BVL5_D(10)	sheet38
HDD5_D(8)	sheet38	VGA3_COMP	sheet38	BVL5_D(11)	sheet38
HDD5_D(9)	sheet38	VGA3_CS0*	sheet38	BVL5_D(12)	sheet38
HDD5_DREQ	sheet38	VGA3_CS1*	sheet38	BVL5_D(13)	sheet38
HDD5_IOR*	sheet38	VGA3_DDCC	sheet38	BVL5_D(14)	sheet38
HDD5_IOW*	sheet38	VGA3_DDCD	sheet38	BVL5_D(15)	sheet38
HDD5_LED*	sheet38	VGA3_RAS*	sheet38	BVL5_DACK*	sheet38

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
BVL5_IORDY	sheet38	CDD5_A1	sheet38	KBC3_VRPWRGD*	sheet5
CB3_CAD(0)	sheet38	CDD5_A2	sheet38	VID_PWRGD	sheet5
CB3_CAD(1)	sheet38	DOCK_DC	sheet38	CORE_PWRGD	sheet5
CB3_CAD(2)	sheet38	HDD5_A0	sheet38	CLK0_HCLK0*	sheet5
CB3_CAD(3)	sheet38	HDD5_A1	sheet38	CLK0_HCLK0	sheet5
CB3_CAD(4)	sheet38	HDD5_A2	sheet38	CLK0_HCLK1*	sheet5
CB3_CAD(5)	sheet38	HUB_REF	sheet38	CLK0_HCLK1	sheet5
CB3_CAD(6)	sheet38	IVT_VDC	sheet38	CHP3_CPUSTP*	sheet5
CB3_CAD(7)	sheet38	USB3_P2+	sheet38	CHP3_PCISTP*	sheet5
CB3_CAD(8)	sheet38	USB3_P2-	sheet38	CPU3_BSEL0	sheet5
CB3_CAD(9)	sheet38	USB3_P3+	sheet38	CPU3_BSEL1	sheet5
CB3_CAUDIO	sheet38	USB3_P3-	sheet38	SMB3_CLK	sheet5
CB3_CCBE0*	sheet38	AUD5_INTMIC	sheet38	SMB3_DATA	sheet5
CB3_CCBE1*	sheet38	PS25_TCLK	sheet38	CLK0_ITP*	sheet5
CB3_CCBE2*	sheet38	PS25_TDATA	sheet38	CLK0_ITP	sheet5
CB3_CCBE3*	sheet38	BLT3_DETACH	sheet38	CPU1_THRMTRIP*	sheet5
CB3_CIRDY*	sheet38	BVL3_DAT0	sheet38	CLK3_APIC_ICH	sheet5
CB3_CPERR*	sheet38	CHP3_USBPWR2*	sheet38	CLK3_APIC_CPU	sheet5
CB3_CSERR*	sheet38	BVL3_DAT1	sheet38	VRM3_PWRGD	sheet5
CB3_CSTOP*	sheet38	BVL3_I2CCK2	sheet38	KBC3_COREON	sheet5
CB3_CTRDY*	sheet38	BVL3_I2CDA2	sheet38	KBC3_PWRGD	sheet5
CD5_L	sheet38	BVL3_KEY0PREV#	sheet38	CPU3_THRMTRIP*	sheet5
CD5_R	sheet38	BVL3_KEY1NEXT#	sheet38	CPU3_THRMTRIP*	sheet5
RTCX1	sheet38	BVL3_KEY2PLAY#	sheet38	CLK3_ICH66	sheet5
RTCX2	sheet38	BVL3_KEY3STOP#	sheet38	CHP3_SLPS1*	sheet5
AD_SEL	sheet38	BVL3_KEY4VLDN#	sheet38	CHP3_SLPS3*	sheet5
CB3_D2	sheet38	BVL3_KEY5VLUP#	sheet38	VRM3_PWRGD	sheet5
VGA3_C	sheet38	CLK3_MCH66	sheet5	CPU1_INIT*	sheet6
VGA3_Y	sheet38	CLK3_PCLKICH	sheet5	CPU1_CPURST*	sheet6
AGP_REF	sheet38	CLK3_PCLKFWH	sheet5	CPU1_DEFER*	sheet6
BVL5_A0	sheet38	CLK3_PCLKCB	sheet5	CPU1_BPRI*	sheet6
BVL5_A1	sheet38	CLK3_PCLKMIN	sheet5	CPU1_HITM*	sheet6
BVL5_A2	sheet38	CLK3_PCLKMICOM	sheet5	CPU1_HIT*	sheet6
CB3_A18	sheet38	CLK3_PCLKSIO	sheet5	CPU1_BNR*	sheet6
CB3_D14	sheet38	CLK3_ICH48	sheet5	CPU1_BREQ*	sheet6
CB3_D19	sheet38	CLK3_SIO14	sheet5	CPU1_LOCK*	sheet6
CB3_VCC	sheet38	CLK3_ICH14	sheet5	CPU1_TRDY*	sheet6
CD5_COM	sheet38	KBC3_VRPWRGD*	sheet5	CPU1_DRDY*	sheet6
CDD5_A0	sheet38	CLK3_AGP66	sheet5	CPU1_DBSY*	sheet6

Net Name	Sheet	Net Name	Sheet	Net Name	Sheet
CPU1_A*(31:17)	sheet6	CPU2_THERMDC	sheet6	CPU1_ADSTB0*	sheet8
CPU1_A*(16:3)	sheet6	SMB3_ALERT*	sheet6	CPU1_ADSTB1*	sheet8
CPU1_ADSTB0*	sheet6	CHP3_OVERT*	sheet6	CPU1_DSTBN1*	sheet8
CPU1_ADSTB1*	sheet6	KBC3_THERM_SMDATA	sheet6	CPU1_DSTBN2*	sheet8
CPU1_ADS*	sheet6	KBC3_THERM_SMCLK	sheet6	CPU1_DSTBN3*	sheet8
CPU1_RS2*	sheet6	CPU2_THERMDA	sheet6	CPU1_DSTBP1*	sheet8
CPU1_RS1*	sheet6	CPU_GTLREF1	sheet7	CPU1_DSTBP2*	sheet8
CPU1_RS0*	sheet6	CPU3_VID(0:4)	sheet7	CPU1_DSTBP3*	sheet8
CPU1_D*(31:16)	sheet6	CPU_GTLREF0	sheet7	MCH_HVSWING1	sheet8
CPU1_D*(15:0)	sheet6	CPU1_SLP#	sheet7	CPU1_ADS*	sheet8
CPU1_D*(63:48)	sheet6	CPU1_PWRGDCPU	sheet7	CPU1_BNR*	sheet8
CPU1_D*(47:32)	sheet6	CPU1_PROCHOT*	sheet7	CPU1_CPURST*	sheet8
CPU1_A20M*	sheet6	CPU_GTLREF1	sheet7	CPU1_BPRI*	sheet8
CPU1_IGNNE*	sheet6	CPU_GTLREF0	sheet7	CPU1_DBSY*	sheet8
CPU1_INTR	sheet6	CHP3_CPUPERF*	sheet7	CPU1_DEFER*	sheet8
CPU1_NMI	sheet6	CPU1_DPSLP*	sheet7	CPU1_DRDY*	sheet8
CPU1_SMI*	sheet6	CPU3_BSEL1	sheet7	CPU1_HIT*	sheet8
CPU1_STPCLK*	sheet6	CPU3_BSEL0	sheet7	CPU1_HITM*	sheet8
CPU1_DPSLP*	sheet6	CPU1_FERR*	sheet7	CPU1_LOCK*	sheet8
CPU1_INIT*	sheet6	CPU1_IGNNE*	sheet7	CLK0_HCLK1*	sheet8
CHP3_CPUPERF*	sheet6	CPU1_INTR	sheet7	CLK0_HCLK1	sheet8
SMB3_ALERT*	sheet6	CPU1_NMI	sheet7	CPU1_A*(31:3)	sheet8
CPU1_PROCHOT*	sheet6	CPU1_SMI*	sheet7	CPU1_TRDY*	sheet8
CPU1_DBI2*	sheet6	CPU1_STPCLK*	sheet7	CPU1_RS0*	sheet8
CPU1_DBI3*	sheet6	CPU2_THERMDA	sheet7	CPU1_RS1*	sheet8
CPU1_DSTBN2*	sheet6	CPU2_THERMDC	sheet7	CPU1_RS2*	sheet8
CPU1_DSTBN3*	sheet6	CPU1_THRMTRIP*	sheet7	CPU1_REQ*(4:0)	sheet8
CPU1_DSTBP2*	sheet6	CLK0_HCLK0	sheet7	CPU1_D*(63:0)	sheet8
CPU1_DSTBP3*	sheet6	CLK0_HCLK0*	sheet7	MCH_HVSWING0	sheet8
CPU1_DSTBP1*	sheet6	CLK0_ITP	sheet7	MCH_HVSWING1	sheet8
CPU1_DSTBP0*	sheet6	CLK0_ITP*	sheet7	CPU1_DSTBP0*	sheet8
CPU1_DSTBN1*	sheet6	CPU1_A20M*	sheet7	CPU1_DSTBN0*	sheet8
CPU1_DSTBN0*	sheet6	CPU3_VID(0:4)	sheet7	CPU1_DBI0*	sheet8
CPU1_DBI1*	sheet6	GCL3_VID(0:4)	sheet7	MCH_HVSWING0	sheet8
CPU1_DBI0*	sheet6	CHP3 DPRSLPVR	sheet7	MEM2_MAA(12:0)	sheet9
CPU1_REQ*(4:0)	sheet6	CPU1_BREQ*	sheet8	MEM2_MD(63:0)	sheet9
CPU1_SLP#	sheet6	CPU1_DBI1*	sheet8	MEM2_CKE0	sheet9
PCORE_SENSE+	sheet6	CPU1_DBI2*	sheet8	MEM2_CKE1	sheet9
PCORE_SENSE-	sheet6	CPU1_DBI3*	sheet8	MEM2_CKE2	sheet9

Net Name	Sheet
MEM2_CKE3	sheet9
MEM2_SRASA*	sheet9
MEM2_SCASA*	sheet9
MEM2_SWEA*	sheet9
MEM2_CSA0*	sheet9
MEM2_CSA2*	sheet9
MEM2_CSA3*	sheet9
MEM2_CSA1*	sheet9
CLK2_MCLK0	sheet9

Net Name	Sheet
CLK2_MCLK1*	sheet9
MEM2_BS0	sheet9
MEM2_BS1	sheet9
MEM2_DQS(8:0)	sheet9
MEM2_CB(7:0)	sheet9
MEM_VREF	sheet9
CLK2_MCLK0*	sheet9
CLK2_MCLK1	sheet9
CLK2_MCLK2	sheet9

Net Name	Sheet
CLK2_MCLK3*	sheet9
CLK2_MCLK2*	sheet9
CLK2_MCLK3	sheet9
CLK2_MCLK4	sheet9
CLK2_MCLK4*	sheet9
CLK2_MCLK5	sheet9
CLK2_MCLK5*	sheet9

6-1-4 Symbol Location

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
AR1-1	rnet	Taurus-19	1-B	AR18-4	rnet	Taurus-19	1-C
AR1-2	rnet	Taurus-19	1-B	AR19-1	rnet	Taurus-19	1-C
AR1-3	rnet	Taurus-19	1-B	AR19-2	rnet	Taurus-19	1-C
AR1-4	rnet	Taurus-19	1-B	AR19-3	rnet	Taurus-19	1-C
AR10-1	rnet	Taurus-19	1-A	AR19-4	rnet	Taurus-19	1-C
AR10-2	rnet	Taurus-19	1-A	AR2-1	rnet	Taurus-19	1-B
AR10-3	rnet	Taurus-19	1-A	AR2-2	rnet	Taurus-19	1-B
AR10-4	rnet	Taurus-19	1-A	AR2-3	rnet	Taurus-19	1-B
AR11-1	rnet	Taurus-19	1-B	AR2-4	rnet	Taurus-19	1-B
AR11-2	rnet	Taurus-19	1-B	AR20-1	rnet	Taurus-19	1-C
AR11-3	rnet	Taurus-19	1-B	AR20-2	rnet	Taurus-19	1-D
AR11-4	rnet	Taurus-19	1-B	AR20-3	rnet	Taurus-19	1-D
AR12-1	rnet	Taurus-19	1-B	AR20-4	rnet	Taurus-19	1-D
AR12-2	rnet	Taurus-19	1-B	AR21-1	rnet	Taurus-19	1-D
AR12-3	rnet	Taurus-19	1-B	AR21-2	rnet	Taurus-19	1-D
AR12-4	rnet	Taurus-19	1-B	AR21-3	rnet	Taurus-19	1-D
AR13-1	rnet	Taurus-19	1-B	AR21-4	rnet	Taurus-19	1-C
AR13-2	rnet	Taurus-19	1-B	AR22-1	rnet	Taurus-19	1-D
AR13-3	rnet	Taurus-19	1-B	AR22-2	rnet	Taurus-19	1-D
AR13-4	rnet	Taurus-19	1-B	AR22-3	rnet	Taurus-19	1-D
AR14-1	rnet	Taurus-19	1-B	AR22-4	rnet	Taurus-19	1-D
AR14-2	rnet	Taurus-19	1-B	AR23-1	rnet	Taurus-19	1-D
AR14-3	rnet	Taurus-19	1-B	AR23-2	rnet	Taurus-19	1-D
AR14-4	rnet	Taurus-19	1-B	AR23-3	rnet	Taurus-19	1-D
AR15-1	rnet	Taurus-19	1-C	AR23-4	rnet	Taurus-19	1-D
AR15-2	rnet	Taurus-19	1-C	AR24-1	rnet	Taurus-19	1-D
AR15-3	rnet	Taurus-19	1-C	AR24-2	rnet	Taurus-19	1-D
AR15-4	rnet	Taurus-19	1-C	AR24-3	rnet	Taurus-19	1-D
AR16-1	rnet	Taurus-19	1-C	AR24-4	rnet	Taurus-19	1-D
AR16-2	rnet	Taurus-19	1-C	AR25-1	rnet	Taurus-19	1-C
AR16-3	rnet	Taurus-19	1-C	AR25-2	rnet	Taurus-19	1-C
AR16-4	rnet	Taurus-19	1-C	AR25-3	rnet	Taurus-19	1-C
AR17-1	rnet	Taurus-19	1-C	AR25-4	rnet	Taurus-19	1-C
AR17-2	rnet	Taurus-19	1-C	AR26-1	rnet	Taurus-19	1-C
AR17-3	rnet	Taurus-19	1-C	AR26-2	rnet	Taurus-19	1-C
AR17-4	rnet	Taurus-19	1-C	AR26-3	rnet	Taurus-19	1-C
AR18-1	rnet	Taurus-19	1-C	AR26-4	rnet	Taurus-19	1-C
AR18-2	rnet	Taurus-19	1-C	AR27-1	rnet	Taurus-19	1-C
AR18-3	rnet	Taurus-19	1-C	AR27-2	rnet	Taurus-19	1-C

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
AR27-3	rmeta	Taurus-19	1-C	AR36-2	rmeta	Taurus-11	4-C
AR27-4	rmeta	Taurus-19	1-C	AR36-3	rmeta	Taurus-11	4-C
AR28-1	rmeta	Taurus-19	1-C	AR36-4	rmeta	Taurus-11	4-C
AR28-2	rmeta	Taurus-19	1-C	AR37-1	rmeta	Taurus-11	4-A
AR28-3	rmeta	Taurus-19	1-C	AR37-2	rmeta	Taurus-11	4-A
AR28-4	rmeta	Taurus-19	1-C	AR37-3	rmeta	Taurus-11	4-B
AR29-1	rmeta	Taurus-11	4-D	AR37-4	rmeta	Taurus-11	4-B
AR29-2	rmeta	Taurus-11	4-D	AR38-1	rmeta	Taurus-11	4-A
AR29-3	rmeta	Taurus-11	4-D	AR38-2	rmeta	Taurus-11	4-A
AR29-4	rmeta	Taurus-11	4-D	AR38-3	rmeta	Taurus-11	4-A
AR3-1	rmeta	Taurus-19	1-B	AR38-4	rmeta	Taurus-11	4-A
AR3-2	rmeta	Taurus-19	1-B	AR39-1	rmeta	Taurus-11	4-C
AR3-3	rmeta	Taurus-19	1-B	AR39-2	rmeta	Taurus-11	4-C
AR3-4	rmeta	Taurus-19	1-B	AR39-3	rmeta	Taurus-11	4-C
AR30-1	rmeta	Taurus-11	4-D	AR39-4	rmeta	Taurus-11	4-C
AR30-2	rmeta	Taurus-11	4-D	AR4-1	rmeta	Taurus-19	1-B
AR30-3	rmeta	Taurus-11	4-D	AR4-2	rmeta	Taurus-19	1-B
AR30-4	rmeta	Taurus-11	4-D	AR4-3	rmeta	Taurus-19	1-B
AR31-1	rmeta	Taurus-11	4-C	AR4-4	rmeta	Taurus-19	1-B
AR31-2	rmeta	Taurus-11	4-C	AR40-1	rmeta	Taurus-11	4-C
AR31-3	rmeta	Taurus-11	4-C	AR40-2	rmeta	Taurus-11	4-C
AR31-4	rmeta	Taurus-11	4-D	AR40-3	rmeta	Taurus-11	4-C
AR32-1	rmeta	Taurus-11	4-D	AR40-4	rmeta	Taurus-11	4-C
AR32-2	rmeta	Taurus-11	4-D	AR41-1	rmeta	Taurus-11	4-B
AR32-3	rmeta	Taurus-11	4-D	AR41-2	rmeta	Taurus-11	4-B
AR32-4	rmeta	Taurus-11	4-D	AR41-3	rmeta	Taurus-11	4-B
AR33-1	rmeta	Taurus-11	4-C	AR41-4	rmeta	Taurus-11	4-B
AR33-2	rmeta	Taurus-11	4-C	AR42-1	rmeta	Taurus-11	4-B
AR33-3	rmeta	Taurus-11	4-C	AR42-2	rmeta	Taurus-11	4-B
AR33-4	rmeta	Taurus-11	4-C	AR42-3	rmeta	Taurus-11	4-B
AR34-1	rmeta	Taurus-11	4-C	AR42-4	rmeta	Taurus-11	4-C
AR34-2	rmeta	Taurus-11	4-C	AR43-1	rmeta	Taurus-11	4-B
AR34-3	rmeta	Taurus-11	4-C	AR43-2	rmeta	Taurus-11	4-B
AR34-4	rmeta	Taurus-11	4-C	AR43-3	rmeta	Taurus-11	4-B
AR35-1	rmeta	Taurus-11	4-C	AR43-4	rmeta	Taurus-11	4-B
AR35-2	rmeta	Taurus-11	4-C	AR44-1	rmeta	Taurus-11	4-B
AR35-3	rmeta	Taurus-11	4-C	AR44-2	rmeta	Taurus-11	4-B
AR35-4	rmeta	Taurus-11	4-C	AR44-3	rmeta	Taurus-11	4-B
AR36-1	rmeta	Taurus-11	4-C	AR44-4	rmeta	Taurus-11	4-B

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
AR45-1	rnet	Taurus-11	4-B	AR53-4	rnet	Taurus-11	2-C
AR45-2	rnet	Taurus-11	4-B	AR54-1	rnet	Taurus-11	2-B
AR45-3	rnet	Taurus-11	4-B	AR54-2	rnet	Taurus-11	2-B
AR45-4	rnet	Taurus-11	4-B	AR54-3	rnet	Taurus-11	2-B
AR46-1	rnet	Taurus-11	4-B	AR54-4	rnet	Taurus-11	2-C
AR46-2	rnet	Taurus-11	4-B	AR55-1	rnet	Taurus-11	2-B
AR46-3	rnet	Taurus-11	4-B	AR55-2	rnet	Taurus-11	2-B
AR46-4	rnet	Taurus-11	4-B	AR55-3	rnet	Taurus-11	2-B
AR47-1	rnet	Taurus-11	3-C	AR55-4	rnet	Taurus-11	2-B
AR47-2	rnet	Taurus-11	3-C	AR56-1	rnet	Taurus-11	2-B
AR47-3	rnet	Taurus-11	3-C	AR56-2	rnet	Taurus-11	2-B
AR47-4	rnet	Taurus-11	3-C	AR56-3	rnet	Taurus-11	2-B
AR48-1	rnet	Taurus-11	2-D	AR56-4	rnet	Taurus-11	2-B
AR48-2	rnet	Taurus-11	2-D	AR57-1	rnet	Taurus-11	2-D
AR48-3	rnet	Taurus-11	2-D	AR57-2	rnet	Taurus-11	2-D
AR48-4	rnet	Taurus-11	2-D	AR57-3	rnet	Taurus-11	2-D
AR49-1	rnet	Taurus-11	2-D	AR57-4	rnet	Taurus-11	2-D
AR49-2	rnet	Taurus-11	2-D	AR58-1	rnet	Taurus-11	2-C
AR49-3	rnet	Taurus-11	2-D	AR58-2	rnet	Taurus-11	2-C
AR49-4	rnet	Taurus-11	2-D	AR58-3	rnet	Taurus-11	2-C
AR5-1	rnet	Taurus-19	1-B	AR58-4	rnet	Taurus-11	2-D
AR5-2	rnet	Taurus-19	1-B	AR59-1	rnet	Taurus-11	2-C
AR5-3	rnet	Taurus-19	1-B	AR59-2	rnet	Taurus-11	2-C
AR5-4	rnet	Taurus-19	1-B	AR59-3	rnet	Taurus-11	2-C
AR50-1	rnet	Taurus-11	2-C	AR59-4	rnet	Taurus-11	2-C
AR50-2	rnet	Taurus-11	2-C	AR6-1	rnet	Taurus-19	1-B
AR50-3	rnet	Taurus-11	2-C	AR6-2	rnet	Taurus-19	1-B
AR50-4	rnet	Taurus-11	2-C	AR6-3	rnet	Taurus-19	1-A
AR51-1	rnet	Taurus-11	2-C	AR6-4	rnet	Taurus-19	1-A
AR51-2	rnet	Taurus-11	2-C	AR60-1	rnet	Taurus-11	2-C
AR51-3	rnet	Taurus-11	2-C	AR60-2	rnet	Taurus-11	2-C
AR51-4	rnet	Taurus-11	2-C	AR60-3	rnet	Taurus-11	2-C
AR52-1	rnet	Taurus-11	1-C	AR60-4	rnet	Taurus-11	2-C
AR52-2	rnet	Taurus-11	1-C	AR61-1	rnet	Taurus-11	1-C
AR52-3	rnet	Taurus-11	1-C	AR61-2	rnet	Taurus-11	1-C
AR52-4	rnet	Taurus-11	1-C	AR61-3	rnet	Taurus-11	1-C
AR53-1	rnet	Taurus-11	2-C	AR61-4	rnet	Taurus-11	1-C
AR53-2	rnet	Taurus-11	2-C	AR62-1	rnet	Taurus-11	2-C
AR53-3	rnet	Taurus-11	2-C	AR62-2	rnet	Taurus-11	2-C

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
AR62-3	rmeta	Taurus-11	2-C	AR8-2	rmeta	Taurus-19	1-A
AR62-4	rmeta	Taurus-11	2-C	AR8-3	rmeta	Taurus-19	1-A
AR63-1	rmeta	Taurus-11	2-B	AR8-4	rmeta	Taurus-19	1-A
AR63-2	rmeta	Taurus-11	2-B	AR9-1	rmeta	Taurus-19	1-A
AR63-3	rmeta	Taurus-11	2-B	AR9-2	rmeta	Taurus-19	1-A
AR63-4	rmeta	Taurus-11	2-B	AR9-3	rmeta	Taurus-19	1-A
AR64-1	rmeta	Taurus-11	2-B	AR9-4	rmeta	Taurus-19	1-A
AR64-2	rmeta	Taurus-11	2-B	ATIM700-	1mobility-m7	Taurus-17	3-B
AR64-3	rmeta	Taurus-11	2-B	ATIM700-	2mobility-m7	Taurus-18	4-B
AR64-4	rmeta	Taurus-11	2-B	ATIM700-	3mobility-m7	Taurus-19	4-B
AR65-1	rmeta	Taurus-11	2-B	ATIM700-	4mobility-m7	Taurus-19	2-B
AR65-2	rmeta	Taurus-11	2-B	B1	bead_core	Taurus-26	2-A
AR65-3	rmeta	Taurus-11	2-B	B10	bead_core	Taurus-18	2-C
AR65-4	rmeta	Taurus-11	2-B	B11	bead_core	Taurus-18	3-A
AR7-1	rmeta	Taurus-19	1-A	B12	bead_core	Taurus-18	3-A
AR7-2	rmeta	Taurus-19	1-A	B13	bead_core	Taurus-31	4-A
AR7-3	rmeta	Taurus-19	1-B	B14	bead_core	Taurus-5	2-D
AR7-4	rmeta	Taurus-19	1-B	B15	bead_core	Taurus-24	1-A
AR700-1	rmeta	Taurus-19	1-B	B16	bead_core	Taurus-36	3-D
AR700-2	rmeta	Taurus-19	1-B	B17	bead_core	Taurus-36	3-D
AR700-3	rmeta	Taurus-19	1-B	B2	bead_core	Taurus-26	2-A
AR700-4	rmeta	Taurus-19	1-B	B3	beadnet_12	Taurus-26	2-B
AR701-1	rmeta	Taurus-19	1-A	B4	bead_core	Taurus-33	3-B
AR701-2	rmeta	Taurus-19	1-A	B5	bead_core	Taurus-33	3-B
AR701-3	rmeta	Taurus-19	1-A	B6	bead_core	Taurus-18	3-A
AR701-4	rmeta	Taurus-19	1-A	B670	bead_core	Taurus-30	1-B
AR702-1	rmeta	Taurus-19	1-C	B671	bead_core	Taurus-30	1-B
AR702-2	rmeta	Taurus-19	1-C	B7	bead_core	Taurus-18	3-A
AR702-3	rmeta	Taurus-19	1-C	B700	bead_core	Taurus-21	3-C
AR702-4	rmeta	Taurus-19	1-C	B701	bead_core	Taurus-33	3-A
AR703-1	rmeta	Taurus-19	1-D	B702	bead_core	Taurus-33	3-B
AR703-2	rmeta	Taurus-19	1-D	B703	bead_core	Taurus-33	3-B
AR703-3	rmeta	Taurus-19	1-D	B704	bead_core	Taurus-33	3-B
AR703-4	rmeta	Taurus-19	1-D	B705	bead_core	Taurus-21	1-B
AR704-1	rmeta	Taurus-11	3-C	B708	bead_core	Taurus-18	4-A
AR704-2	rmeta	Taurus-11	3-C	B709	bead_core	Taurus-18	4-A
AR704-3	rmeta	Taurus-11	3-C	B710	bead_core	Taurus-30	4-B
AR704-4	rmeta	Taurus-11	3-C	B711	bead_core	Taurus-30	4-B
AR8-1	rmeta	Taurus-19	1-A	B712	bead_core	Taurus-17	2-A

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B713	bead_core	Taurus-17	2-A	C116	ccap_v	Taurus-15	1-B
B714	bead_core	Taurus-17	2-A	C117	ccap	Taurus-36	1-B
B715	bead_core	Taurus-25	4-A	C118	ccap	Taurus-36	3-A
B716	bead_core	Taurus-25	3-D	C119	ccap_v	Taurus-9	1-B
B717	bead_core	Taurus-25	3-D	C12	ccap_v	Taurus-33	3-B
B718	bead_core	Taurus-25	3-D	C120	ccap_v	Taurus-9	1-B
B719	bead_core	Taurus-25	3-D	C121	ccap_v	Taurus-9	2-C
B720	bead_core	Taurus-22	3-D	C122	ccap_v	Taurus-9	1-C
B8	bead_core	Taurus-18	2-C	C123	ccap_v	Taurus-9	1-C
B9	bead_core	Taurus-18	2-B	C124	ccap_v	Taurus-9	2-C
BATT1	head-9s-1r	Taurus-36	3-A	C125	ccap_v	Taurus-9	2-C
BATT700	head-6s-1r	Taurus-36	1-C	C126	ccap_v	Taurus-9	2-C
BAY700	sock-60z-2r-mnt	Taurus-29	4-C	C127	ccap_v	Taurus-6	4-B
BDALE700	-1brookdale-m	Taurus-8	3-A	C128	ccap_v	Taurus-6	4-B
BDALE700	-2brookdale-m	Taurus-9	3-A	C129	ccap_v	Taurus-6	4-B
BDALE700	-3brookdale-m	Taurus-10	3-B	C13	ccap_v	Taurus-31	2-C
C1	ccap_v	Taurus-35	3-A	C130	ecap	Taurus-6	4-B
C10	ccap_v	Taurus-33	3-B	C131	ccap	Taurus-7	2-A
C100	ccap_v	Taurus-15	1-A	C132	ccap_v	Taurus-6	4-A
C1000	ccap_v	Taurus-30	2-A	C133	ccap_v	Taurus-6	4-A
C1001	ccap_v	Taurus-30	2-A	C134	ccap_v	Taurus-6	4-A
C1002	ccap_v	Taurus-30	2-A	C135	ccap_v	Taurus-27	3-D
C1003	ccap_v	Taurus-30	1-A	C136	ccap_v	Taurus-27	3-D
C101	ccap	Taurus-17	4-A	C137	ccap_v	Taurus-27	4-D
C102	ccap	Taurus-17	4-A	C138	ccap_v	Taurus-33	2-B
C103	ccap_v	Taurus-33	2-B	C139	ccap_v	Taurus-27	4-D
C104	ccap_v	Taurus-18	3-A	C14	ccap_v	Taurus-31	2-C
C105	ccap_v	Taurus-18	3-A	C140	ccap_v	Taurus-9	1-B
C106	ecap	Taurus-6	4-B	C141	ccap_v	Taurus-9	1-B
C107	ccap_v	Taurus-10	1-A	C142	ccap_v	Taurus-17	4-C
C108	ccap_v	Taurus-20	4-B	C143	ccap_v	Taurus-9	1-C
C109	ccap_v	Taurus-20	4-B	C144	ccap_v	Taurus-9	1-C
C11	ccap_v	Taurus-33	1-B	C145	ccap_v	Taurus-9	2-C
C110	ccap_v	Taurus-20	4-B	C146	ccap_v	Taurus-9	1-C
C111	ccap_v	Taurus-20	4-B	C147	ccap_v	Taurus-8	1-A
C112	ccap_v	Taurus-35	3-B	C148	ccap	Taurus-8	1-A
C113	ccap_v	Taurus-35	3-B	C149	ccap_v	Taurus-8	4-C
C114	ccap_v	Taurus-27	2-B	C15	ccap_v	Taurus-33	1-D
C115	ccap_v	Taurus-27	2-B	C150	ccap_v	Taurus-8	4-C

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C151	ccap_v	Taurus-9	2-C	C187	ccap_v	Taurus-9	4-A
C152	ccap_v	Taurus-9	1-C	C188	ccap_v	Taurus-9	1-C
C153	ccap_v	Taurus-6	4-B	C189	ccap_v	Taurus-6	4-B
C154	ccap_v	Taurus-6	4-B	C19	ccap_v	Taurus-20	4-A
C155	ccap_v	Taurus-6	4-B	C190	ccap_v	Taurus-6	3-B
C156	ccap_v	Taurus-6	4-B	C191	ccap_v	Taurus-6	4-B
C157	ccap_v	Taurus-6	4-B	C192	ccap_v	Taurus-6	4-B
C158	ccap	Taurus-7	2-A	C193	ecap	Taurus-6	4-B
C159	ccap_v	Taurus-6	4-B	C194	ccap	Taurus-7	1-A
C16	ccap_v	Taurus-18	3-D	C195	ccap_v	Taurus-6	4-B
C160	ccap_v	Taurus-6	4-B	C196	ccap_v	Taurus-6	4-B
C161	ccap_v	Taurus-7	2-A	C197	ccap_v	Taurus-6	4-B
C162	ccap_v	Taurus-6	4-B	C198	ccap_v	Taurus-7	1-A
C163	ccap_v	Taurus-6	4-B	C199	ccap_v	Taurus-6	3-B
C164	ccap_v	Taurus-6	4-B	C2	ccap	Taurus-26	1-A
C165	ccap_v	Taurus-6	4-A	C20	ccap_v	Taurus-20	4-A
C166	ccap_v	Taurus-6	4-A	C200	ccap_v	Taurus-6	4-B
C167	ccap_v	Taurus-6	4-A	C201	ccap	Taurus-7	1-A
C168	ccap_v	Taurus-6	4-A	C202	ecap	Taurus-6	4-B
C169	ccap_v	Taurus-6	4-A	C203	ccap_v	Taurus-6	3-A
C17	ccap_v	Taurus-19	4-B	C204	ccap_v	Taurus-6	4-A
C170	ccap	Taurus-27	3-A	C205	ccap_v	Taurus-6	4-A
C171	ccap	Taurus-27	4-A	C206	ccap_v	Taurus-6	4-A
C172	ccap_v	Taurus-27	4-D	C207	ccap_v	Taurus-31	3-A
C173	ccap_v	Taurus-27	2-C	C208	ccap_v	Taurus-31	3-A
C174	ccap_v	Taurus-35	1-D	C209	ccap_v	Taurus-31	3-A
C175	ccap_v	Taurus-33	1-B	C21	ccap_v	Taurus-20	4-A
C176	ccap	Taurus-10	1-C	C210	ccap_v	Taurus-31	3-A
C177	ccap_v	Taurus-9	2-B	C211	ccap_v	Taurus-33	1-C
C178	ccap_v	Taurus-9	2-B	C212	ccap_v	Taurus-9	4-A
C179	ccap_v	Taurus-9	2-C	C213	ccap	Taurus-10	1-C
C18	ccap_v	Taurus-20	4-A	C214	ccap_v	Taurus-33	1-B
C180	ccap_v	Taurus-9	1-B	C215	ccap_v	Taurus-9	2-C
C181	ccap_v	Taurus-9	1-B	C216	ccap_v	Taurus-9	2-C
C182	ccap_v	Taurus-9	2-B	C217	ccap_v	Taurus-9	1-D
C183	ccap_v	Taurus-9	2-D	C218	ccap_v	Taurus-9	1-D
C184	ccap_v	Taurus-9	1-B	C219	ccap	Taurus-9	1-C
C185	ccap_v	Taurus-9	1-B	C22	ccap_v	Taurus-20	1-B
C186	ccap_v	Taurus-9	2-B	C220	ccap_v	Taurus-9	2-D

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
C221	ccap_v	Taurus-9	1-D	C257	ccap_t	Taurus-37	1-D
C222	ccap_v	Taurus-9	1-D	C258	ccap	Taurus-37	1-D
C223	ccap	Taurus-9	1-C	C259	ccap	Taurus-37	1-C
C224	ccap_v	Taurus-9	1-D	C26	ccap_v	Taurus-30	3-B
C225	ccap	Taurus-9	3-A	C260	ccap	Taurus-37	1-C
C226	ccap_v	Taurus-9	1-D	C261	ccap	Taurus-37	1-C
C227	ccap_v	Taurus-6	4-B	C262	ccap	Taurus-37	1-C
C228	ccap_v	Taurus-6	4-A	C263	ccap_v	Taurus-37	1-C
C229	ccap_t	Taurus-5	2-B	C264	ccap_t	Taurus-5	1-B
C23	ccap_v	Taurus-26	1-C	C265	ccap_t	Taurus-5	1-B
C230	ccap_t	Taurus-5	2-B	C266	ccap_t	Taurus-5	1-B
C231	ccap_t	Taurus-5	2-B	C267	ccap_t	Taurus-5	2-B
C232	ccap	Taurus-7	4-D	C268	ccap_t	Taurus-5	2-B
C233	ccap_v	Taurus-6	4-A	C269	ccap_t	Taurus-5	2-B
C234	ccap_v	Taurus-6	4-A	C27	ccap_v	Taurus-18	3-A
C235	ccap_v	Taurus-35	1-C	C270	ccap_t	Taurus-5	2-B
C236	ccap_v	Taurus-33	1-B	C271	ccap_t	Taurus-5	2-B
C237	ccap_v	Taurus-9	1-C	C272	ccap_t	Taurus-5	2-B
C238	ccap_v	Taurus-9	2-C	C273	ccap_t	Taurus-5	2-B
C239	ccap	Taurus-9	1-C	C274	ccap_t	Taurus-5	2-B
C24	ccap_v	Taurus-26	1-C	C275	ccap_t	Taurus-5	1-B
C240	ccap	Taurus-9	1-C	C276	ccap_t	Taurus-5	1-B
C241	ccap_v	Taurus-6	2-B	C277	ccap_v	Taurus-7	3-B
C242	ccap	Taurus-6	2-A	C278	ccap_v	Taurus-35	3-C
C243	ccap	Taurus-5	2-D	C279	ccap_v	Taurus-35	4-C
C244	ccap	Taurus-5	2-D	C28	ccap	Taurus-18	2-C
C245	ccap	Taurus-5	4-C	C280	ccap_v	Taurus-29	1-C
C246	ccap	Taurus-5	3-C	C281	ccap	Taurus-28	2-C
C247	ccap_v	Taurus-35	2-C	C282	ccap	Taurus-28	2-C
C248	ccap	Taurus-35	2-C	C283	ccap	Taurus-28	2-C
C249	ccap	Taurus-35	2-C	C284	ccap	Taurus-28	2-A
C25	ccap_v	Taurus-26	2-C	C285	ccap	Taurus-28	2-C
C250	ccap_v	Taurus-32	1-C	C286	ccap	Taurus-28	2-C
C251	ccap_v	Taurus-33	1-B	C287	ccap	Taurus-28	2-C
C252	ccap_v	Taurus-32	1-C	C288	ccap_v	Taurus-25	3-B
C253	ccap_v	Taurus-33	1-C	C289	ccap_v	Taurus-25	3-B
C254	ccap	Taurus-37	1-D	C29	ccap_v	Taurus-18	2-C
C255	ccap	Taurus-37	1-D	C290	ccap_v	Taurus-25	3-B
C256	ccap	Taurus-37	1-D	C291	ccap_v	Taurus-35	3-C

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C292	ccap_v	Taurus-15	3-B	C327	ccap	Taurus-15	2-B
C293	ccap_v	Taurus-33	1-C	C328	ccap_v	Taurus-13	2-A
C294	ccap_v	Taurus-15	3-B	C329	ccap	Taurus-15	3-A
C295	ccap	Taurus-15	2-B	C33	ccap_v	Taurus-18	4-D
C296	ccap_v	Taurus-15	3-A	C330	ccap_v	Taurus-15	3-B
C297	ccap_v	Taurus-15	3-B	C331	ccap_v	Taurus-15	3-B
C298	ccap_v	Taurus-15	3-A	C332	ccap	Taurus-13	1-C
C299	ccap	Taurus-15	3-A	C333	ccap	Taurus-13	1-C
C3	ccap	Taurus-26	1-A	C334	ccap	Taurus-15	2-A
C30	ccap_v	Taurus-18	2-C	C335	ccap	Taurus-15	3-B
C300	ccap	Taurus-15	2-B	C336	ccap_v	Taurus-15	3-B
C301	ccap_v	Taurus-15	3-B	C337	ccap_v	Taurus-15	3-A
C302	ccap_v	Taurus-33	2-C	C338	ccap	Taurus-15	2-A
C303	ccap_v	Taurus-15	3-A	C339	ccap	Taurus-15	2-A
C304	ccap	Taurus-15	2-B	C34	ccap_v	Taurus-18	2-D
C305	ccap_v	Taurus-15	3-B	C340	ccap_v	Taurus-15	3-A
C306	ccap_v	Taurus-15	3-B	C341	ccap_v	Taurus-28	4-D
C307	ccap	Taurus-28	2-A	C342	ccap_v	Taurus-28	4-D
C308	ccap_v	Taurus-33	1-B	C343	ccap_v	Taurus-28	4-D
C309	ccap	Taurus-28	3-A	C344	ccap_v	Taurus-35	1-B
C31	ccap	Taurus-18	2-C	C345	ccap_v	Taurus-11	1-A
C310	ccap	Taurus-28	3-A	C346	ccap_v	Taurus-33	2-B
C311	ccap_v	Taurus-25	3-A	C347	ccap	Taurus-13	3-A
C312	ccap_v	Taurus-25	3-A	C348	ccap	Taurus-15	2-B
C313	ccap_v	Taurus-25	3-A	C349	ccap_v	Taurus-15	3-B
C314	ccap	Taurus-25	3-B	C35	ccap_v	Taurus-18	2-D
C315	ccap_v	Taurus-15	3-A	C350	ccap_v	Taurus-13	3-A
C316	ccap	Taurus-15	3-A	C351	ccap_v	Taurus-15	3-A
C317	ccap_v	Taurus-28	4-D	C352	ccap_v	Taurus-33	1-C
C318	ccap_v	Taurus-28	4-D	C353	ecap	Taurus-35	1-B
C319	ccap_v	Taurus-28	4-D	C354	ccap	Taurus-35	1-B
C32	ccap_v	Taurus-18	4-D	C355	ccap	Taurus-35	1-B
C320	ccap_v	Taurus-25	2-A	C356	ccap	Taurus-35	2-B
C321	ccap_v	Taurus-25	2-B	C357	ccap_v	Taurus-25	1-C
C322	ccap	Taurus-25	2-B	C358	ccap	Taurus-24	3-A
C323	ccap_v	Taurus-12	2-A	C359	ccap_v	Taurus-11	3-A
C324	ccap_v	Taurus-11	1-B	C36	ccap_v	Taurus-18	4-D
C325	ccap_v	Taurus-33	2-C	C360	ccap_v	Taurus-11	3-A
C326	ccap	Taurus-13	2-A	C361	ccap_v	Taurus-11	3-A

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C362	ccap_v	Taurus-11	3-A	C398	ccap_v	Taurus-15	2-D
C363	ccap_v	Taurus-11	3-B	C399	ccap_v	Taurus-24	3-C
C364	ccap_v	Taurus-11	3-B	C4	ccap_v	Taurus-33	1-B
C365	ccap_v	Taurus-11	3-A	C40	ccap_v	Taurus-18	2-D
C366	ccap_v	Taurus-11	3-A	C400	ccap_v	Taurus-24	4-A
C367	ccap_v	Taurus-11	3-A	C401	ccap_v	Taurus-24	4-A
C368	ccap_v	Taurus-11	3-A	C402	ccap_v	Taurus-24	4-A
C369	ccap_v	Taurus-11	3-A	C403	ccap	Taurus-24	4-A
C37	ccap_v	Taurus-18	4-A	C404	ccap_v	Taurus-33	1-C
C370	ccap_v	Taurus-11	3-A	C405	ccap_v	Taurus-11	3-B
C371	ccap_v	Taurus-11	3-A	C406	ccap_v	Taurus-11	3-B
C372	ccap_v	Taurus-11	3-B	C407	ccap_v	Taurus-11	3-A
C373	ccap_v	Taurus-11	3-A	C408	ccap_v	Taurus-11	3-A
C374	ccap_v	Taurus-11	3-A	C409	ccap	Taurus-34	3-D
C375	ccap_v	Taurus-11	3-A	C41	ccap_v	Taurus-18	2-D
C376	ccap_v	Taurus-11	3-A	C410	ccap_v	Taurus-11	3-A
C377	ccap_v	Taurus-11	3-B	C411	ccap_v	Taurus-11	3-A
C378	ccap_v	Taurus-11	3-B	C412	ccap_v	Taurus-11	3-A
C379	ccap_v	Taurus-11	3-B	C413	ccap_v	Taurus-11	3-B
C38	ccap_v	Taurus-18	2-D	C414	ccap_v	Taurus-11	3-B
C380	ccap_v	Taurus-11	3-B	C415	ccap_v	Taurus-11	3-A
C381	ccap_v	Taurus-11	1-A	C416	ccap_v	Taurus-11	3-A
C382	ccap	Taurus-15	2-B	C417	ccap_v	Taurus-11	3-B
C383	ccap_v	Taurus-15	3-B	C418	ccap_v	Taurus-22	3-C
C384	ccap_v	Taurus-15	3-B	C419	ccap_v	Taurus-22	3-C
C385	ccap_v	Taurus-15	3-A	C42	ccap_v	Taurus-18	2-D
C386	ccap_v	Taurus-15	3-A	C420	ccap_v	Taurus-11	3-A
C387	ccap	Taurus-15	2-A	C421	ccap_v	Taurus-11	3-A
C388	ccap	Taurus-15	2-A	C422	ccap_v	Taurus-11	3-A
C389	ccap_v	Taurus-15	3-A	C423	ccap_v	Taurus-11	3-A
C39	ccap_v	Taurus-18	2-D	C424	ccap_v	Taurus-22	3-A
C390	ccap_v	Taurus-15	3-A	C425	ccap_v	Taurus-11	3-A
C391	ccap_v	Taurus-15	4-D	C426	ccap	Taurus-22	3-A
C392	ccap_v	Taurus-15	4-D	C427	ccap_v	Taurus-11	3-B
C393	ccap_v	Taurus-15	1-D	C428	ccap_v	Taurus-11	3-B
C394	ccap_v	Taurus-15	4-D	C429	ccap_v	Taurus-11	3-B
C395	ccap_v	Taurus-15	2-D	C43	ccap_v	Taurus-18	3-D
C396	ccap	Taurus-15	3-A	C430	ccap_v	Taurus-11	3-B
C397	ccap_v	Taurus-15	2-D	C431	ccap_v	Taurus-11	3-B

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
C432	ccap_v	Taurus-11	3-B	C468	ccap	Taurus-36	4-C
C433	ccap_v	Taurus-35	2-D	C469	ccap_v	Taurus-36	3-C
C434	ccap	Taurus-15	2-B	C47	ccap_v	Taurus-18	2-C
C435	ccap_v	Taurus-15	3-B	C470	ccap_v	Taurus-36	3-C
C436	ccap	Taurus-15	2-B	C471	ecap	Taurus-34	1-C
C437	ccap	Taurus-36	4-C	C472	ecap	Taurus-34	4-C
C438	ccap_v	Taurus-15	1-D	C473	ecap	Taurus-34	4-C
C439	ccap	Taurus-15	3-A	C474	ccap_v	Taurus-22	3-A
C44	ccap_v	Taurus-18	2-D	C475	ccap_v	Taurus-22	3-C
C440	ccap_v	Taurus-15	2-D	C476	ccap_v	Taurus-23	2-A
C441	ccap	Taurus-15	3-B	C477	ccap_v	Taurus-23	3-A
C442	ccap	Taurus-15	3-A	C478	ccap_v	Taurus-23	3-A
C443	ccap_t	Taurus-14	2-D	C479	ccap_v	Taurus-33	1-B
C444	ccap	Taurus-15	3-B	C48	ccap_v	Taurus-20	4-A
C445	ccap	Taurus-15	3-B	C480	ccap_v	Taurus-33	2-B
C446	ccap	Taurus-15	3-B	C481	ccap_v	Taurus-36	3-B
C447	ccap	Taurus-15	2-D	C482	ccap	Taurus-36	2-C
C448	ccap_v	Taurus-16	3-C	C483	ccap	Taurus-36	2-B
C449	ccap_v	Taurus-16	3-C	C484	ccap	Taurus-36	2-B
C45	ccap_v	Taurus-18	2-D	C485	ccap	Taurus-36	2-A
C450	ccap_v	Taurus-16	3-C	C486	ccap	Taurus-36	2-C
C451	ccap_v	Taurus-16	3-C	C487	ccap	Taurus-36	1-B
C452	ccap_v	Taurus-24	1-A	C488	ccap	Taurus-36	2-C
C453	ccap_v	Taurus-24	3-C	C489	ccap_v	Taurus-22	4-A
C454	ccap_v	Taurus-24	3-C	C49	ccap_v	Taurus-20	4-A
C455	ccap_v	Taurus-24	3-C	C490	ccap_v	Taurus-22	4-A
C456	ccap_v	Taurus-24	3-C	C491	ccap	Taurus-23	1-A
C457	ccap_v	Taurus-24	2-C	C492	ccap_v	Taurus-22	4-A
C458	ccap_v	Taurus-24	2-D	C493	ccap	Taurus-36	2-D
C459	ccap_v	Taurus-24	3-C	C494	ccap	Taurus-36	2-A
C46	ccap_v	Taurus-18	4-D	C495	ccap	Taurus-36	2-A
C460	ccap	Taurus-22	3-A	C5	ccap_v	Taurus-33	3-B
C461	ccap_v	Taurus-22	3-A	C50	ccap_v	Taurus-20	4-A
C462	ccap_v	Taurus-22	3-D	C51	ccap_v	Taurus-20	4-A
C463	ccap_v	Taurus-23	1-A	C52	ccap_v	Taurus-26	4-D
C464	ccap	Taurus-35	2-D	C53	ccap_v	Taurus-30	2-D
C465	ccap_v	Taurus-35	2-D	C54	ccap_v	Taurus-30	1-D
C466	ccap	Taurus-36	4-C	C55	ccap_v	Taurus-30	1-D
C467	ccap	Taurus-36	3-D	C56	ccap_v	Taurus-30	3-C

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C57	ccap_v	Taurus-30	3-C	C721	ccap	Taurus-33	3-A
C58	ccap_v	Taurus-30	3-C	C722	ccap	Taurus-33	3-A
C59	ccap_v	Taurus-30	2-C	C723	ccap_v	Taurus-33	2-B
C6	ccap_v	Taurus-33	2-B	C724	ccap_v	Taurus-21	2-C
C60	ccap_v	Taurus-30	2-C	C725	ccap	Taurus-31	1-C
C61	ccap_v	Taurus-30	3-C	C726	ccap	Taurus-21	3-B
C62	ccap	Taurus-30	4-B	C727	ccap	Taurus-31	1-C
C63	ccap_v	Taurus-34	3-B	C728	ccap	Taurus-31	1-C
C64	ecap	Taurus-34	3-A	C729	ccap	Taurus-21	4-B
C65	ccap_v	Taurus-18	4-D	C73	ccap	Taurus-18	3-D
C66	ccap_v	Taurus-18	2-C	C730	ccap	Taurus-31	1-C
C67	ccap	Taurus-18	2-C	C731	ccap	Taurus-31	1-C
C68	ccap_v	Taurus-18	4-D	C732	ccap_v	Taurus-32	1-D
C69	ccap_v	Taurus-18	2-C	C733	ccap_v	Taurus-21	1-A
C7	ccap_v	Taurus-33	4-B	C734	ccap_v	Taurus-21	1-A
C70	ccap	Taurus-18	2-C	C735	ccap_v	Taurus-33	2-B
C700	ccap_v	Taurus-21	3-B	C736	ccap_v	Taurus-33	2-B
C701	ccap	Taurus-21	3-B	C737	ccap_v	Taurus-21	2-B
C702	ccap	Taurus-21	3-B	C738	ccap	Taurus-31	2-C
C703	ccap	Taurus-21	3-B	C739	ccap	Taurus-31	2-C
C704	ccap	Taurus-21	3-B	C74	ccap	Taurus-18	3-D
C705	ccap	Taurus-21	3-B	C740	ccap	Taurus-31	2-C
C706	ccap	Taurus-21	3-B	C741	ccap	Taurus-31	2-C
C707	ccap_t	Taurus-21	3-B	C742	ccap	Taurus-31	2-C
C708	ccap	Taurus-21	3-B	C743	ccap_v	Taurus-25	3-C
C709	ccap	Taurus-21	3-B	C744	ccap	Taurus-33	2-D
C71	ccap_v	Taurus-18	2-D	C745	ccap_v	Taurus-21	1-C
C710	ccap_t	Taurus-21	3-B	C746	ccap_v	Taurus-21	2-C
C711	ccap	Taurus-26	1-A	C747	ccap_v	Taurus-21	2-C
C712	ccap	Taurus-26	1-A	C748	ccap_v	Taurus-21	1-C
C713	ccap	Taurus-26	1-A	C749	ccap_v	Taurus-26	2-C
C714	ccap	Taurus-26	1-A	C75	ccap_v	Taurus-18	2-D
C715	ccap	Taurus-26	1-A	C750	ccap_v	Taurus-26	1-C
C716	ccap	Taurus-26	1-A	C751	ccap_v	Taurus-32	2-D
C717	ccap_v	Taurus-33	4-A	C752	ccap_v	Taurus-26	4-D
C718	ccap_v	Taurus-33	4-A	C753	ccap_v	Taurus-29	4-C
C719	ccap	Taurus-33	3-A	C754	ccap_v	Taurus-29	4-C
C72	ccap_v	Taurus-18	2-D	C755	ccap_v	Taurus-29	4-C
C720	ccap	Taurus-33	3-A	C756	ccap	Taurus-34	2-A

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C757	ccap_v	Taurus-26	4-D	C794	ccap_v	Taurus-31	4-D
C758	ccap_v	Taurus-29	3-C	C795	ccap	Taurus-25	4-A
C759	ccap_v	Taurus-30	1-A	C796	ccap	Taurus-25	4-A
C76	ccap_v	Taurus-18	2-D	C797	ccap	Taurus-25	4-D
C760	ccap	Taurus-34	4-A	C798	ccap	Taurus-37	1-D
C761	ccap	Taurus-34	2-A	C799	ccap	Taurus-37	1-D
C762	ccap_v	Taurus-18	4-A	C8	ccap_v	Taurus-33	4-B
C763	ccap_v	Taurus-29	3-B	C80	ccap_v	Taurus-30	3-C
C766	ccap_v	Taurus-30	4-B	C800	ccap	Taurus-37	1-D
C767	ccap_v	Taurus-30	4-B	C801	ccap_t	Taurus-37	1-D
C768	ccap_v	Taurus-33	2-C	C802	ccap	Taurus-37	1-D
C769	ccap_v	Taurus-28	4-D	C803	ccap	Taurus-37	1-C
C77	ccap_v	Taurus-18	4-D	C804	ccap	Taurus-37	1-C
C770	ccap_v	Taurus-32	3-C	C805	ccap	Taurus-37	1-C
C771	ccap_v	Taurus-32	3-C	C806	ccap	Taurus-37	1-C
C772	ccap_v	Taurus-15	1-B	C807	ccap_v	Taurus-37	1-C
C773	ccap_v	Taurus-32	2-C	C808	ccap	Taurus-5	2-D
C774	ccap_v	Taurus-32	2-C	C809	ccap_v	Taurus-5	2-D
C775	ccap_v	Taurus-32	2-A	C81	ccap_v	Taurus-30	3-C
C776	ccap_v	Taurus-15	1-C	C810	ccap	Taurus-5	2-D
C777	ccap_v	Taurus-6	4-A	C811	ccap	Taurus-28	2-C
C778	ccap_v	Taurus-6	4-A	C812	ccap_v	Taurus-5	2-B
C779	ccap_v	Taurus-6	4-A	C813	ccap	Taurus-35	4-D
C78	ccap_v	Taurus-26	4-D	C814	ccap_v	Taurus-33	1-B
C780	ccap_v	Taurus-6	4-A	C815	ccap	Taurus-25	4-D
C781	ccap_v	Taurus-6	4-A	C816	ccap	Taurus-25	4-D
C782	ccap_v	Taurus-33	3-C	C817	ccap_v	Taurus-5	2-D
C783	ccap_v	Taurus-35	1-D	C818	ccap_v	Taurus-5	2-D
C784	ccap_v	Taurus-33	2-C	C819	ccap_v	Taurus-5	2-D
C785	ccap_v	Taurus-6	4-A	C82	ccap_v	Taurus-30	3-C
C786	ccap_v	Taurus-6	4-A	C820	ccap	Taurus-5	2-D
C787	ccap_v	Taurus-6	4-A	C821	ccap_v	Taurus-5	2-D
C788	ccap_v	Taurus-6	4-A	C822	ccap_v	Taurus-27	1-B
C789	ccap_v	Taurus-33	1-C	C823	ccap_v	Taurus-27	1-B
C79	ccap	Taurus-30	2-B	C824	ccap	Taurus-36	1-C
C790	ccap_v	Taurus-31	4-D	C825	ccap	Taurus-36	1-C
C791	ccap_v	Taurus-31	3-D	C826	ccap_v	Taurus-33	1-C
C792	ccap_v	Taurus-31	3-A	C827	ccap_v	Taurus-33	1-B
C793	ccap_v	Taurus-31	3-A	C828	ccap_v	Taurus-12	3-A

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
C829	ccap_v	Taurus-11	1-B	C864	ccap_v	Taurus-25	2-C
C83	ccap_v	Taurus-30	2-C	C865	ccap_v	Taurus-24	2-A
C830	ccap_v	Taurus-11	1-B	C866	ccap_v	Taurus-25	2-C
C831	ccap_v	Taurus-11	1-B	C867	ccap_v	Taurus-25	1-C
C832	ccap_v	Taurus-11	1-B	C868	ccap_v	Taurus-11	1-A
C833	ccap_v	Taurus-11	1-B	C869	ccap_v	Taurus-11	1-A
C834	ccap_v	Taurus-11	1-B	C87	ccap	Taurus-17	1-B
C835	ccap_v	Taurus-11	1-B	C870	ccap_v	Taurus-11	1-A
C836	ccap_v	Taurus-11	1-B	C871	ccap_v	Taurus-11	1-B
C837	ccap	Taurus-36	1-C	C872	ccap_v	Taurus-11	1-A
C838	ccap	Taurus-36	2-C	C873	ccap_v	Taurus-11	1-A
C839	ccap_v	Taurus-11	1-A	C874	ccap_v	Taurus-11	1-A
C84	ccap_v	Taurus-30	2-C	C875	ccap_v	Taurus-35	3-C
C840	ccap_v	Taurus-11	1-B	C876	ccap_v	Taurus-34	1-A
C841	ccap_v	Taurus-11	1-A	C877	ccap_v	Taurus-24	3-C
C842	ccap_v	Taurus-11	1-A	C878	ccap	Taurus-24	4-C
C843	ccap_v	Taurus-11	1-A	C879	ccap	Taurus-24	4-C
C844	ccap_v	Taurus-11	1-A	C88	ccap_v	Taurus-17	1-B
C845	ccap_v	Taurus-11	1-B	C880	ccap_v	Taurus-24	2-A
C846	ccap_v	Taurus-11	1-B	C881	ccap_v	Taurus-24	2-A
C847	ccap_v	Taurus-24	1-A	C882	ccap_v	Taurus-24	3-D
C848	ccap_v	Taurus-24	1-A	C883	ccap_v	Taurus-24	3-C
C849	ccap_v	Taurus-25	2-C	C884	ccap_v	Taurus-24	3-C
C85	ccap_v	Taurus-30	3-C	C885	ccap	Taurus-25	3-D
C850	ccap	Taurus-25	2-D	C886	ccap_v	Taurus-24	3-D
C851	ccap_v	Taurus-33	1-C	C887	ccap	Taurus-24	3-C
C852	ccap	Taurus-25	1-C	C888	ccap_v	Taurus-33	1-B
C853	ccap_v	Taurus-33	1-B	C889	ccap	Taurus-34	2-D
C854	ccap_v	Taurus-11	1-B	C89	ccap_v	Taurus-18	2-C
C855	ccap_v	Taurus-11	1-B	C890	ccap_v	Taurus-34	2-B
C856	ccap_v	Taurus-11	1-A	C891	ccap	Taurus-22	3-A
C857	ccap_v	Taurus-11	1-B	C892	ccap_v	Taurus-22	3-A
C858	ccap_v	Taurus-11	1-A	C893	ccap_v	Taurus-22	2-C
C859	ccap_v	Taurus-11	1-A	C894	ccap_v	Taurus-22	2-C
C86	ccap	Taurus-30	4-B	C895	ccap	Taurus-22	2-C
C860	ccap_v	Taurus-11	1-A	C896	ccap_v	Taurus-22	2-C
C861	ccap_v	Taurus-35	2-C	C897	ccap_v	Taurus-22	2-C
C862	ccap	Taurus-25	2-D	C898	ccap	Taurus-22	2-C
C863	ccap	Taurus-25	1-C	C899	ccap	Taurus-34	1-A

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C9	ccap_v	Taurus-33	2-B	C934	ccap_v	Taurus-23	4-A
C90	ccap_v	Taurus-20	4-B	C94	ccap_v	Taurus-20	2-B
C900	ccap_v	Taurus-24	2-C	C95	ccap_v	Taurus-35	3-B
C901	ccap_v	Taurus-24	3-C	C96	ccap_v	Taurus-35	4-B
C902	ccap_v	Taurus-24	2-C	C97	ccap_v	Taurus-33	1-B
C903	ccap_v	Taurus-24	1-A	C98	ccap_v	Taurus-33	2-B
C904	ccap	Taurus-24	3-C	C99	ccap_v	Taurus-15	1-A
C905	ccap	Taurus-24	3-C	COMBO700	lan-modem-10p-1	Taurus-30	1-B
C906	ccap_v	Taurus-24	2-C	CPU700-1	northwood	Taurus-6	4-C
C907	ccap	Taurus-24	3-C	CPU700-2	northwood	Taurus-6	2-C
C908	ccap_v	Taurus-24	3-C	CPU700-3	northwood	Taurus-7	4-C
C909	ccap	Taurus-24	3-C	CPU700-4	northwood	Taurus-7	2-B
C91	ccap_v	Taurus-20	4-B	CRT700	dsub-15c-2r-f	Taurus-21	3-B
C910	ccap_v	Taurus-24	2-D	CT1	tantal	Taurus-26	1-C
C911	ccap_v	Taurus-24	2-D	CT10	tantal	Taurus-18	4-A
C912	ccap	Taurus-24	3-B	CT11	tantal	Taurus-18	4-D
C913	ccap	Taurus-24	3-B	CT12	tantal	Taurus-30	2-C
C914	ccap_v	Taurus-34	2-D	CT13	tantal	Taurus-18	2-C
C915	ccap_v	Taurus-34	2-C	CT14	tantal	Taurus-18	2-D
C916	ccap_v	Taurus-34	2-D	CT15	tantal	Taurus-18	2-C
C917	ccap_v	Taurus-34	3-D	CT16	tantal	Taurus-18	2-D
C918	ccap	Taurus-34	4-C	CT17	tantal	Taurus-20	4-B
C919	ccap_v	Taurus-34	3-D	CT18	tantal	Taurus-20	4-B
C92	ccap_v	Taurus-20	4-B	CT19	tantal	Taurus-35	4-B
C920	ccap	Taurus-22	4-A	CT2	tantal	Taurus-18	4-D
C921	ccap_t	Taurus-22	2-B	CT20	tantal	Taurus-18	3-A
C922	ccap_t	Taurus-22	2-B	CT21	tantal	Taurus-18	3-A
C923	ccap_v	Taurus-24	2-C	CT22	tantal	Taurus-35	3-B
C924	ccap_v	Taurus-34	2-D	CT23	tantal	Taurus-9	1-C
C925	ccap_v	Taurus-34	3-D	CT24	tantal	Taurus-9	2-B
C926	ccap_v	Taurus-22	4-A	CT25	tantal	Taurus-6	3-A
C927	ccap	Taurus-22	4-A	CT26	tantal	Taurus-7	4-C
C928	ccap_v	Taurus-23	4-D	CT27	tantal	Taurus-7	4-C
C929	ccap_v	Taurus-23	2-A	CT28	tantal	Taurus-8	2-D
C93	ccap_v	Taurus-20	4-B	CT29	tantal	Taurus-9	2-B
C930	ccap	Taurus-22	4-A	CT3	tantal	Taurus-18	3-D
C931	ccap	Taurus-23	1-A	CT30	tantal	Taurus-9	2-B
C932	ccap_v	Taurus-23	4-A	CT31	tantal	Taurus-9	2-B
C933	ccap_v	Taurus-23	4-A	CT32	tantal	Taurus-9	2-D

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CT33	tantal	Taurus-9	2-C	CT713	tantal	Taurus-35	2-C
CT34	tantal	Taurus-9	2-C	CT8	tantal	Taurus-29	3-C
CT35	tantal	Taurus-6	4-A	CT9	tantal	Taurus-18	4-D
CT36	tantal	Taurus-31	4-D	D1	diode2_2k	Taurus-35	4-A
CT37	tantal	Taurus-31	4-D	D10	diode	Taurus-29	4-D
CT38	tantal	Taurus-31	4-D	D1000	diode	Taurus-28	2-C
CT39	tantal	Taurus-9	2-D	D11	diode	Taurus-35	1-B
CT4	tantal	Taurus-20	4-A	D12	diode	Taurus-15	2-D
CT40	tantal	Taurus-35	3-D	D13	diode	Taurus-13	1-B
CT41	tantal	Taurus-5	2-D	D14	diode	Taurus-36	2-C
CT42	tantal	Taurus-35	3-C	D15	diode	Taurus-36	2-C
CT43	tantal	Taurus-29	1-C	D16	diode	Taurus-15	4-D
CT44	tantal	Taurus-25	3-B	D17	diode	Taurus-15	2-D
CT45	tantal	Taurus-15	3-A	D18	diode	Taurus-35	2-D
CT46	tantal	Taurus-25	2-A	D19	diode	Taurus-36	3-D
CT47	tantal	Taurus-15	3-B	D2	diode	Taurus-17	1-D
CT48	tantal	Taurus-25	3-D	D20	diode	Taurus-36	3-D
CT49	tantal	Taurus-25	3-D	D21	diode	Taurus-36	2-C
CT5	tantal	Taurus-18	3-A	D22	diode	Taurus-36	2-C
CT50	tantal	Taurus-15	3-A	D23	diode	Taurus-36	3-C
CT51	tantal	Taurus-15	3-B	D24	diode	Taurus-36	2-B
CT52	tantal	Taurus-24	3-C	D25	diode	Taurus-36	2-C
CT53	tantal	Taurus-24	2-D	D3	diode	Taurus-33	1-D
CT54	tantal	Taurus-24	2-D	D4	diode	Taurus-33	1-D
CT6	tantal	Taurus-18	2-C	D5	diode	Taurus-34	3-B
CT7	tantal	Taurus-20	4-A	D6	diode	Taurus-29	3-A
CT700	tantal	Taurus-33	3-B	D7	diode	Taurus-27	1-C
CT701	tantal	Taurus-33	3-B	D700	diode	Taurus-35	4-A
CT702	tantal	Taurus-21	1-A	D701	diode	Taurus-21	4-C
CT703	tantal	Taurus-18	2-D	D702	diode	Taurus-26	1-D
CT704	tantal	Taurus-18	2-D	D703	diode	Taurus-29	2-A
CT705	tantal	Taurus-18	2-C	D704	diode	Taurus-35	4-D
CT706	tantal	Taurus-18	4-A	D705	diode2_2k	Taurus-34	2-D
CT707	tantal	Taurus-17	1-B	D8	diode	Taurus-29	2-B
CT708	tantal	Taurus-8	2-D	D9	diode	Taurus-36	1-D
CT709	tantal	Taurus-24	1-A	DCDC700	sock-22z-2r-smd	Taurus-32	4-B
CT710	tantal	Taurus-25	2-C	DCDC701	sock-42z-2r-smd	Taurus-32	4-A
CT711	tantal	Taurus-25	1-C	DOCK1	sock-100z-2r-smd-m	Taurus-31	2-B
CT712	tantal	Taurus-25	2-C	EMI1	emi-clip	Taurus-33	1-A

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EMI2	emi-clip	Taurus-33	1-A	LT700	trans	Taurus-30	2-B
EMI3	emi-clip	Taurus-33	2-A	LT701	trans	Taurus-30	2-B
EMI4	emi-clip	Taurus-33	1-A	MDC700	sock-30z-2r-smd-mn	Taurus-30	1-C
EMI5	emi-clip	Taurus-33	1-A	MIC700	jack-phone-6p	Taurus-25	4-A
EMI6	emi-clip	Taurus-33	2-A	MT1	mount_hole	Taurus-33	4-A
EMI7	emi-clip	Taurus-33	1-A	MT2	mount_hole	Taurus-33	3-A
ESD700-1	diode_tvs	Taurus-32	4-C	MT21	mount_hole_8p	Taurus-33	3-A
ESD700-2	diode_tvs	Taurus-32	4-C	MT22	mount_hole_10p	Taurus-33	3-A
ESD700-3	diode_tvs	Taurus-32	4-C	MT23	mount_hole_2p	Taurus-30	2-C
ESD700-4	diode_tvs	Taurus-32	4-C	MT24	mount_hole_2p	Taurus-30	1-C
HDD700	sock-44z-2r-smd	Taurus-29	2-C	MT3	mount_hole	Taurus-33	4-A
HPHONE70	0jack-phone-6p	Taurus-25	4-D	MT4	mount_hole	Taurus-33	4-A
IO700	sock-38z-2r	Taurus-32	1-C	MT5	mount_hole	Taurus-33	4-A
J700	head-6s-1r-smd-mnt	Taurus-26	3-B	MT6	mount_hole	Taurus-33	4-A
J701	head-2s-smd	Taurus-35	4-A	MT7	mount_hole	Taurus-33	4-A
J702	dsub-9s-1r-m	Taurus-26	1-A	MT700	mount_hole_6p	Taurus-6	3-A
J703	head-2s-smd	Taurus-15	2-D	MT701	mount_hole_6p	Taurus-6	4-A
J704	head-2s-1r-smd	Taurus-30	1-B	MT702	mount_hole_6p	Taurus-6	4-A
J705	head-2s-smd	Taurus-15	1-A	MT703	mount_hole_6p	Taurus-6	4-A
J706	edge-minipci-124p	Taurus-31	4-A	MT704	mount_hole	Taurus-33	3-A
J707	head-4s-1r-smd	Taurus-32	2-A	MT705	mount_hole_10p	Taurus-33	2-A
J708	head-2s-smd	Taurus-15	1-C	MT8	mount_hole	Taurus-33	3-A
J709	head-8s-1r-smd-mnt	Taurus-32	3-C	PCMCIA70	0sock-pcmcia-68p-a	Taurus-23	1-B
KBD700	fpc-24s-smd	Taurus-32	2-B	PCMCIA70	1edge-pcmcia-68p-m	Taurus-23	2-A
L1	inductor	Taurus-34	3-B	Q1	npn_tr	Taurus-35	3-A
L10	inductor	Taurus-34	4-C	Q10	nmos_fet	Taurus-27	1-C
L2	inductor	Taurus-7	4-C	Q11	nmos_fet	Taurus-35	1-D
L3	inductor	Taurus-7	4-C	Q12	pmos_fet	Taurus-35	1-D
L4	inductor	Taurus-8	2-D	Q13	npn_tr	Taurus-33	4-D
L5	inductor	Taurus-24	1-A	Q14	pnp_tr	Taurus-33	4-D
L6	inductor	Taurus-35	1-B	Q15	si4465dy	Taurus-35	3-C
L7	inductor	Taurus-35	2-D	Q16	nmos_fet	Taurus-35	4-C
L700	inductor	Taurus-8	2-D	Q17	npn_tr	Taurus-33	3-D
L701	inductor	Taurus-30	3-B	Q18	npn_tr	Taurus-33	3-D
L8	inductor	Taurus-36	2-C	Q19	npn_tr	Taurus-33	3-D
L9	inductor	Taurus-34	1-C	Q2	pmos_fet	Taurus-33	1-D
LCD700	sock-30z-2r-smd	Taurus-21	1-C	Q20	npn_tr	Taurus-5	4-B
LED700	head-14s-1r-smd-mn	Taurus-32	2-C	Q21	npn_tr	Taurus-5	3-A
LT1	h0022	Taurus-30	2-B	Q22	npn_tr	Taurus-13	1-D

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Q23	npn_tr	Taurus-13	1-D	Q715	npn_tr	Taurus-6	1-A
Q24	npn_tr	Taurus-35	2-B	Q716	si4465dy	Taurus-35	3-C
Q25	pmos_fet_4d	Taurus-35	2-B	Q717	nmos_fet	Taurus-34	4-C
Q26	nmos_fet	Taurus-35	2-B	Q718	si4816dy	Taurus-34	2-C
Q27	si4435dy	Taurus-36	4-C	Q719	si4816dy	Taurus-34	3-C
Q28	npn_tr	Taurus-16	4-D	Q8	si4465dy	Taurus-35	3-B
Q29	npn_tr	Taurus-16	4-D	Q9	pmos_fet	Taurus-15	1-B
Q3	npn_tr	Taurus-33	1-D	R1	res_t	Taurus-35	3-A
Q30	npn_tr	Taurus-36	3-D	R10	res	Taurus-17	1-D
Q31	si4435dy	Taurus-36	3-C	R100	res	Taurus-19	4-C
Q32	si4435dy	Taurus-36	3-D	R1000	res	Taurus-24	2-A
Q33	npn_tr	Taurus-36	2-D	R1001	res_t	Taurus-30	3-B
Q34	nmos_fet	Taurus-36	4-C	R1002	res_t	Taurus-30	3-B
Q35	npn_tr	Taurus-36	3-C	R1003	res	Taurus-28	2-C
Q36	npn_tr	Taurus-36	3-B	R1004	res	Taurus-27	2-A
Q37	nmos_fet	Taurus-36	2-A	R1005	res	Taurus-20	4-B
Q38	si4435dy	Taurus-36	3-D	R101	res	Taurus-19	4-B
Q39	npn_tr	Taurus-36	4-C	R102	res	Taurus-19	4-D
Q4	npn_tr	Taurus-34	2-A	R103	res	Taurus-19	4-C
Q40	npn_tr	Taurus-36	4-B	R104	res	Taurus-19	4-D
Q41	npn_tr	Taurus-36	3-B	R105	res_t	Taurus-19	2-C
Q5	pmos_fet_4d	Taurus-34	3-B	R106	res_t	Taurus-19	2-C
Q6	si4465dy	Taurus-35	4-B	R107	res_t	Taurus-19	2-C
Q7	pmos_fet	Taurus-15	1-A	R108	res_t	Taurus-19	2-C
Q700	si4435dy	Taurus-35	3-A	R109	res_t	Taurus-19	2-C
Q701	pmos_fet	Taurus-21	1-A	R11	res	Taurus-17	1-D
Q702	nmos_fet	Taurus-21	2-A	R110	res	Taurus-19	2-B
Q703	nmos_fet	Taurus-17	1-B	R111	res_t	Taurus-19	2-B
Q704	nmos_fet	Taurus-31	1-B	R112	res	Taurus-19	2-B
Q705	si4435dy	Taurus-31	1-B	R113	res_t	Taurus-19	2-B
Q706	nmos_fet	Taurus-34	3-A	R114	res_t	Taurus-20	3-B
Q707	nmos_fet	Taurus-30	3-A	R115	res	Taurus-26	3-A
Q708	nmos_fet	Taurus-34	4-B	R116	res	Taurus-26	3-A
Q709	npn_tr	Taurus-34	4-A	R117	res	Taurus-26	3-A
Q710	pmos_fet	Taurus-29	3-B	R118	res	Taurus-26	3-A
Q711	nmos_fet	Taurus-29	4-B	R12	res	Taurus-18	1-C
Q712	nmos_fet	Taurus-29	3-B	R120	res	Taurus-17	1-B
Q713	pmos_fet	Taurus-15	1-C	R121	res	Taurus-17	1-A
Q714	npn_tr	Taurus-6	1-A	R122	res	Taurus-17	1-A

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R123	res	Taurus-17	1-A	R159	res_t	Taurus-10	4-A
R124	res	Taurus-17	1-B	R16	res	Taurus-18	1-C
R125	res	Taurus-17	1-B	R160	res	Taurus-10	3-B
R126	res	Taurus-17	1-A	R161	res	Taurus-10	3-B
R127	res	Taurus-17	3-B	R162	res	Taurus-10	4-A
R128	res	Taurus-17	4-D	R163	res_t	Taurus-7	3-D
R129	res	Taurus-17	4-D	R164	res_t	Taurus-5	3-C
R13	res	Taurus-18	1-C	R165	res_t	Taurus-5	3-C
R130	res	Taurus-19	4-D	R166	res_t	Taurus-5	3-C
R131	res_t	Taurus-19	2-B	R167	res_t	Taurus-5	3-C
R132	res	Taurus-19	2-B	R168	res	Taurus-7	3-C
R133	res_t	Taurus-19	2-B	R169	res	Taurus-7	3-C
R134	res	Taurus-19	2-B	R17	res	Taurus-18	1-C
R135	res	Taurus-29	4-A	R170	res	Taurus-7	3-C
R136	res	Taurus-15	1-A	R171	res	Taurus-7	3-C
R137	res	Taurus-15	1-A	R172	res	Taurus-7	3-C
R138	res	Taurus-15	1-B	R173	res	Taurus-7	3-C
R139	res	Taurus-29	2-A	R174	res	Taurus-7	3-C
R14	res	Taurus-18	1-D	R175	res_t	Taurus-27	1-C
R140	res	Taurus-17	4-A	R176	res	Taurus-27	1-C
R141	res_t	Taurus-10	2-B	R177	res_t	Taurus-27	3-D
R142	res_t	Taurus-6	3-C	R178	res_t	Taurus-27	3-D
R143	res_t	Taurus-10	2-A	R179	res	Taurus-31	1-D
R144	res	Taurus-6	1-B	R18	res	Taurus-18	1-D
R145	res_t	Taurus-7	3-C	R180	res	Taurus-27	3-D
R146	res	Taurus-6	1-B	R181	res	Taurus-27	2-A
R147	res	Taurus-7	3-D	R182	res	Taurus-27	2-A
R148	res_t	Taurus-27	2-B	R183	res_t	Taurus-27	3-D
R149	res_t	Taurus-27	2-B	R184	res	Taurus-27	3-D
R15	res	Taurus-18	1-D	R185	res	Taurus-27	3-D
R150	res	Taurus-15	1-B	R186	res	Taurus-27	2-D
R151	res_t	Taurus-15	1-B	R187	res	Taurus-27	1-C
R152	res_t	Taurus-36	1-B	R188	res	Taurus-27	4-C
R153	res_t	Taurus-36	1-B	R189	res	Taurus-27	1-D
R154	res_t	Taurus-36	3-A	R19	res	Taurus-18	1-D
R155	res_t	Taurus-36	3-A	R190	res	Taurus-27	1-D
R156	res	Taurus-10	3-B	R191	res	Taurus-27	1-D
R157	res	Taurus-10	4-A	R192	res	Taurus-27	1-D
R158	res_t	Taurus-10	4-A	R193	res_t	Taurus-36	4-A

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R194	res_t	Taurus-36	4-A	R229	res	Taurus-7	3-C
R195	res_t	Taurus-17	4-C	R23	res	Taurus-18	1-C
R196	res_t	Taurus-17	4-C	R230	res_t	Taurus-7	3-C
R197	res_t	Taurus-8	1-A	R231	res	Taurus-6	3-D
R198	res_t	Taurus-8	1-B	R232	res_t	Taurus-7	1-A
R199	res_t	Taurus-8	4-C	R233	res_t	Taurus-7	1-A
R2	res_t	Taurus-35	3-A	R234	res	Taurus-6	3-D
R20	res	Taurus-18	1-D	R235	res_t	Taurus-7	3-D
R200	res	Taurus-8	4-B	R236	res_t	Taurus-7	3-D
R201	res_t	Taurus-8	3-A	R237	res_t	Taurus-7	3-D
R202	res	Taurus-8	4-C	R238	res_t	Taurus-7	3-D
R203	res_t	Taurus-8	4-C	R239	res	Taurus-31	4-C
R204	res_t	Taurus-7	2-A	R24	res	Taurus-18	1-C
R205	res_t	Taurus-7	2-A	R240	res	Taurus-14	4-D
R206	res	Taurus-27	3-D	R241	res	Taurus-14	4-C
R207	res	Taurus-27	3-D	R242	res	Taurus-14	4-D
R208	res	Taurus-27	2-C	R243	res	Taurus-14	4-D
R209	res	Taurus-27	3-D	R244	res	Taurus-14	4-D
R21	res	Taurus-18	1-D	R245	res	Taurus-14	4-D
R210	res	Taurus-27	2-B	R246	res_t	Taurus-10	2-C
R211	res	Taurus-27	2-B	R247	res_pt	Taurus-9	4-A
R212	res	Taurus-27	2-B	R248	res	Taurus-9	4-B
R213	res	Taurus-27	2-B	R249	res_t	Taurus-5	3-C
R214	res	Taurus-14	3-D	R25	res	Taurus-18	1-C
R215	res	Taurus-35	1-D	R250	res	Taurus-9	3-A
R216	res	Taurus-35	1-D	R251	res	Taurus-6	1-B
R217	res	Taurus-35	1-D	R252	res	Taurus-6	1-B
R218	res_t	Taurus-36	3-A	R253	res	Taurus-7	3-C
R219	res_t	Taurus-36	3-A	R254	res	Taurus-6	1-B
R22	res	Taurus-18	1-D	R255	res	Taurus-6	1-B
R220	res_t	Taurus-36	3-A	R256	res	Taurus-7	3-C
R221	res_t	Taurus-10	1-C	R257	res	Taurus-5	4-D
R222	res_t	Taurus-10	1-C	R258	res_t	Taurus-7	3-D
R223	res_t	Taurus-10	1-C	R259	res	Taurus-5	4-D
R224	res	Taurus-10	1-C	R26	res	Taurus-18	1-C
R225	res_t	Taurus-5	3-C	R260	res	Taurus-5	4-D
R226	res	Taurus-6	1-B	R261	res	Taurus-6	1-B
R227	res	Taurus-6	1-B	R262	res	Taurus-6	3-D
R228	res	Taurus-7	3-C	R263	res_t	Taurus-7	3-D

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R264	res	Taurus-6	3-D	R3	res	Taurus-33	3-B
R265	res_t	Taurus-7	3-D	R30	res	Taurus-17	1-D
R266	res	Taurus-6	1-B	R300	res_t	Taurus-33	4-D
R267	res	Taurus-7	3-C	R301	res_t	Taurus-33	4-D
R268	res	Taurus-6	3-C	R302	res	Taurus-33	3-D
R269	res	Taurus-7	2-B	R303	res_t	Taurus-33	3-D
R27	res	Taurus-18	1-B	R304	res	Taurus-33	3-D
R270	res	Taurus-35	1-C	R305	res	Taurus-27	4-D
R271	res	Taurus-35	1-C	R306	res	Taurus-27	4-D
R272	res_t	Taurus-33	4-D	R307	res	Taurus-32	1-C
R273	res	Taurus-35	3-D	R308	res	Taurus-32	1-C
R274	res	Taurus-6	3-B	R309	res	Taurus-6	3-A
R275	res	Taurus-6	2-B	R31	res	Taurus-17	1-D
R276	res	Taurus-5	2-C	R310	res	Taurus-6	3-B
R277	res_t	Taurus-5	2-C	R311	res	Taurus-6	3-A
R278	res	Taurus-5	3-C	R312	res	Taurus-6	3-B
R279	res	Taurus-5	3-C	R313	res	Taurus-5	2-C
R28	res	Taurus-18	1-C	R314	res	Taurus-5	2-C
R280	res	Taurus-5	3-C	R315	res	Taurus-5	2-C
R281	res	Taurus-5	3-C	R316	res	Taurus-5	2-C
R282	res	Taurus-5	3-C	R317	res	Taurus-5	2-C
R283	res	Taurus-5	3-C	R318	res	Taurus-5	2-C
R284	res	Taurus-5	2-C	R319	res	Taurus-5	2-C
R285	res	Taurus-5	2-B	R32	res	Taurus-18	3-D
R286	res	Taurus-5	4-C	R320	res	Taurus-5	2-C
R287	res	Taurus-5	4-D	R321	res	Taurus-5	2-C
R288	res	Taurus-5	4-C	R322	res	Taurus-5	2-C
R289	res	Taurus-7	3-B	R323	res	Taurus-5	2-C
R29	res	Taurus-18	1-C	R324	res	Taurus-5	2-C
R290	res	Taurus-7	3-B	R325	res	Taurus-5	2-C
R291	res	Taurus-7	4-B	R326	res	Taurus-7	4-A
R292	res	Taurus-7	4-A	R327	res	Taurus-7	3-B
R293	res	Taurus-7	3-B	R328	res	Taurus-7	4-B
R294	res	Taurus-7	4-B	R329	res	Taurus-7	4-A
R295	res	Taurus-7	4-A	R33	res	Taurus-18	3-D
R296	res	Taurus-7	3-A	R330	res	Taurus-7	4-B
R297	res_t	Taurus-33	3-D	R331	res	Taurus-7	4-A
R298	res	Taurus-33	3-D	R332	res	Taurus-7	3-B
R299	res_t	Taurus-33	3-D	R333	res	Taurus-7	4-B

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R334	res	Taurus-35	4-C	R37	res	Taurus-31	2-B
R335	res	Taurus-5	4-B	R370	res	Taurus-14	3-A
R336	res	Taurus-5	4-B	R371	res	Taurus-14	3-A
R337	res	Taurus-5	2-B	R372	res	Taurus-14	1-C
R338	res	Taurus-5	2-B	R373	res	Taurus-14	1-C
R339	res	Taurus-5	3-B	R374	res	Taurus-14	3-A
R34	res	Taurus-17	1-D	R375	res	Taurus-30	4-C
R340	res	Taurus-5	2-A	R376	res	Taurus-30	4-C
R341	res	Taurus-5	2-A	R377	res	Taurus-30	4-C
R342	res	Taurus-28	1-C	R378	res	Taurus-14	2-A
R343	res	Taurus-29	1-C	R379	res	Taurus-14	2-A
R344	res	Taurus-29	2-B	R38	res_t	Taurus-33	1-D
R345	res	Taurus-29	2-B	R380	res	Taurus-14	3-C
R346	res	Taurus-28	2-C	R381	res	Taurus-29	3-D
R347	res	Taurus-28	2-C	R382	res	Taurus-14	1-A
R348	res	Taurus-28	2-C	R383	res	Taurus-14	1-A
R349	res	Taurus-28	2-C	R384	res	Taurus-29	3-D
R35	res	Taurus-18	3-D	R385	res	Taurus-14	4-C
R350	res	Taurus-28	2-C	R386	res	Taurus-14	4-B
R351	res	Taurus-28	2-C	R387	res	Taurus-14	4-C
R352	res	Taurus-25	3-B	R388	res	Taurus-14	4-C
R353	res	Taurus-25	3-B	R389	res	Taurus-14	4-C
R354	res	Taurus-11	4-A	R39	res_t	Taurus-33	1-D
R355	res	Taurus-11	4-A	R390	res	Taurus-29	4-D
R356	res	Taurus-11	4-A	R391	res	Taurus-28	1-C
R357	res	Taurus-11	4-A	R392	res	Taurus-29	1-B
R358	res	Taurus-11	4-A	R393	res	Taurus-28	1-C
R359	res	Taurus-11	4-A	R394	res	Taurus-29	1-B
R36	res	Taurus-31	2-B	R395	res	Taurus-28	1-C
R360	res	Taurus-11	4-A	R396	res	Taurus-28	1-C
R361	res	Taurus-11	4-A	R397	res	Taurus-28	1-C
R362	res	Taurus-11	4-A	R398	res	Taurus-28	2-B
R363	res	Taurus-15	4-A	R399	res	Taurus-28	3-A
R364	res	Taurus-35	4-C	R4	res	Taurus-33	3-B
R365	res_t	Taurus-14	3-B	R40	res_t	Taurus-33	1-D
R366	res	Taurus-35	4-C	R400	res	Taurus-28	3-B
R367	res	Taurus-14	3-A	R401	res	Taurus-28	3-B
R368	res	Taurus-14	3-A	R402	res	Taurus-28	3-B
R369	res	Taurus-14	3-A	R403	res	Taurus-28	3-B

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R404	res	Taurus-28	2-B	R44	res	Taurus-18	1-C
R405	res	Taurus-28	3-B	R440	res	Taurus-28	1-C
R406	res	Taurus-28	3-B	R441	res	Taurus-29	1-B
R407	res	Taurus-28	2-B	R442	res	Taurus-29	1-B
R408	res	Taurus-28	3-D	R443	res	Taurus-28	3-C
R409	res	Taurus-28	3-D	R444	res	Taurus-28	3-C
R41	res	Taurus-18	1-D	R445	res	Taurus-28	1-D
R410	res	Taurus-28	3-D	R446	res	Taurus-28	1-D
R411	res	Taurus-28	3-D	R447	res	Taurus-28	1-D
R412	res	Taurus-28	3-D	R448	res	Taurus-28	1-D
R413	res	Taurus-28	3-D	R449	res	Taurus-28	1-D
R414	res	Taurus-28	3-D	R45	res	Taurus-18	1-D
R415	res	Taurus-28	3-D	R450	res	Taurus-28	1-D
R416	res	Taurus-28	3-C	R451	res	Taurus-28	4-C
R417	res	Taurus-28	2-A	R452	res	Taurus-25	2-B
R418	res	Taurus-28	3-A	R453	res	Taurus-25	2-B
R419	res	Taurus-28	3-A	R454	res	Taurus-12	2-A
R42	res	Taurus-18	1-C	R455	res	Taurus-11	4-C
R420	res	Taurus-28	3-A	R456	res	Taurus-11	4-C
R421	res	Taurus-28	3-B	R457	res	Taurus-11	4-C
R422	res	Taurus-24	2-A	R458	res	Taurus-11	3-C
R423	res_t	Taurus-25	3-B	R459	res	Taurus-11	3-B
R424	res	Taurus-25	3-A	R46	res	Taurus-18	1-C
R425	res	Taurus-13	1-D	R460	res	Taurus-13	1-C
R426	res	Taurus-13	1-D	R461	res	Taurus-13	1-C
R427	res_t	Taurus-13	1-D	R462	res_t	Taurus-13	2-C
R428	res	Taurus-14	4-C	R463	res	Taurus-14	3-B
R429	res	Taurus-29	4-D	R464	res	Taurus-13	2-C
R43	res	Taurus-18	1-D	R465	res	Taurus-14	3-B
R430	res	Taurus-14	3-C	R466	res	Taurus-14	1-A
R431	res	Taurus-14	4-C	R467	res	Taurus-13	2-B
R432	res	Taurus-14	4-C	R468	res	Taurus-14	3-B
R433	res	Taurus-29	1-B	R469	res	Taurus-13	2-A
R434	res	Taurus-29	1-B	R47	res	Taurus-18	1-C
R435	res	Taurus-29	1-B	R470	res_t	Taurus-13	2-A
R436	res	Taurus-29	1-B	R471	res_t	Taurus-13	2-A
R437	res	Taurus-29	1-B	R472	res_t	Taurus-13	2-A
R438	res	Taurus-29	1-B	R473	res	Taurus-14	4-D
R439	res	Taurus-29	1-A	R474	res	Taurus-14	4-C

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R475	res	Taurus-29	1-B	R51	res_t	Taurus-19	4-B
R476	res	Taurus-29	1-B	R510	res_t	Taurus-13	3-A
R477	res	Taurus-29	1-B	R511	res	Taurus-14	1-C
R478	res	Taurus-29	1-B	R512	res	Taurus-14	1-C
R479	res	Taurus-29	1-B	R513	res	Taurus-13	2-B
R48	res	Taurus-18	1-D	R514	res	Taurus-14	3-D
R480	res	Taurus-29	1-A	R515	res	Taurus-14	4-B
R481	res	Taurus-29	1-B	R516	res	Taurus-13	2-B
R482	res	Taurus-29	1-B	R517	res	Taurus-13	2-B
R483	res	Taurus-29	1-A	R518	res	Taurus-14	3-D
R484	res	Taurus-29	1-B	R519	res	Taurus-13	2-B
R485	res	Taurus-29	1-A	R52	res_t	Taurus-19	4-B
R486	res	Taurus-29	1-B	R520	res	Taurus-14	4-C
R487	res	Taurus-29	1-B	R521	res	Taurus-14	1-C
R488	res	Taurus-29	1-B	R522	res	Taurus-13	4-D
R489	res	Taurus-29	1-B	R523	res	Taurus-16	3-B
R49	res	Taurus-18	1-D	R524	res	Taurus-16	3-B
R490	res	Taurus-29	1-B	R525	res	Taurus-16	3-B
R491	res	Taurus-29	1-A	R526	res_pt	Taurus-35	1-B
R492	res	Taurus-29	1-A	R527	res_t	Taurus-35	2-B
R493	res	Taurus-29	1-A	R528	res_t	Taurus-35	2-B
R494	res	Taurus-29	1-A	R529	res_t	Taurus-25	3-D
R495	res	Taurus-29	1-A	R53	res	Taurus-19	3-B
R496	res	Taurus-28	1-D	R530	res_t	Taurus-25	3-D
R497	res_t	Taurus-28	4-B	R531	res	Taurus-24	4-A
R498	res	Taurus-29	1-A	R532	res_t	Taurus-11	1-D
R499	res	Taurus-28	1-D	R533	res_t	Taurus-11	1-D
R5	res_t	Taurus-35	3-A	R534	res_t	Taurus-11	1-D
R50	res	Taurus-18	1-D	R535	res_t	Taurus-11	1-D
R500	res	Taurus-35	2-B	R536	res_t	Taurus-11	1-C
R501	res	Taurus-35	1-B	R537	res_t	Taurus-11	1-C
R502	res	Taurus-24	2-A	R538	res_t	Taurus-11	1-C
R503	res_t	Taurus-14	4-C	R539	res_t	Taurus-11	1-D
R504	res_t	Taurus-13	3-A	R54	res	Taurus-19	3-B
R505	res	Taurus-13	2-B	R540	res_t	Taurus-11	1-D
R506	res	Taurus-13	2-C	R541	res_t	Taurus-11	1-D
R507	res	Taurus-14	4-C	R542	res_t	Taurus-11	1-D
R508	res	Taurus-13	3-A	R543	res_t	Taurus-11	1-D
R509	res_t	Taurus-13	3-A	R544	res_t	Taurus-11	1-D

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R545	res_t	Taurus-11	1-D	R580	res_t	Taurus-35	1-B
R546	res_t	Taurus-11	1-B	R581	res_t	Taurus-35	1-B
R547	res_t	Taurus-11	1-B	R582	res_t	Taurus-35	1-B
R548	res_t	Taurus-11	1-C	R583	res	Taurus-24	4-A
R549	res_t	Taurus-11	1-C	R584	res	Taurus-24	4-A
R55	res	Taurus-19	3-B	R585	res	Taurus-24	4-A
R550	res_t	Taurus-11	1-D	R586	res	Taurus-24	4-A
R551	res_t	Taurus-11	1-C	R587	res	Taurus-24	4-A
R552	res_t	Taurus-11	1-C	R588	res	Taurus-24	3-A
R553	res_t	Taurus-11	1-C	R589	res	Taurus-24	2-B
R554	res	Taurus-5	4-A	R59	res_t	Taurus-19	2-B
R555	res	Taurus-5	4-A	R590	res_t	Taurus-11	1-C
R556	res	Taurus-5	4-A	R591	res_t	Taurus-11	1-C
R557	res	Taurus-15	4-D	R592	res_t	Taurus-11	1-D
R558	res	Taurus-15	1-D	R593	res	Taurus-22	3-C
R559	res	Taurus-14	2-D	R594	res_t	Taurus-11	1-D
R56	res	Taurus-19	3-B	R595	res_t	Taurus-11	1-D
R560	res	Taurus-13	2-D	R596	res_t	Taurus-11	1-D
R561	res	Taurus-14	1-D	R597	res_t	Taurus-11	1-D
R562	res	Taurus-14	2-D	R598	res_t	Taurus-11	1-D
R563	res	Taurus-14	2-D	R599	res_t	Taurus-11	1-B
R564	res	Taurus-14	4-B	R6	res_t	Taurus-35	4-A
R565	res	Taurus-14	4-B	R60	res	Taurus-19	2-B
R566	res	Taurus-14	4-B	R600	res_t	Taurus-11	1-B
R567	res	Taurus-14	2-D	R601	res_t	Taurus-11	1-B
R568	res	Taurus-14	2-D	R602	res_t	Taurus-11	1-C
R569	res	Taurus-13	2-B	R603	res_t	Taurus-11	1-C
R57	res	Taurus-19	3-B	R604	res	Taurus-35	2-D
R570	res	Taurus-13	1-B	R605	res_t	Taurus-36	4-C
R571	res	Taurus-16	4-B	R606	res	Taurus-36	4-C
R572	res	Taurus-16	4-B	R607	res	Taurus-36	3-D
R573	res	Taurus-16	4-C	R608	res_t	Taurus-36	3-D
R574	res	Taurus-16	4-C	R609	res	Taurus-15	1-D
R575	res	Taurus-16	4-B	R61	res_t	Taurus-19	2-B
R576	res	Taurus-16	4-C	R610	res	Taurus-14	4-A
R577	res	Taurus-16	4-C	R611	res	Taurus-13	2-D
R578	res	Taurus-16	4-C	R612	res	Taurus-16	4-D
R579	res	Taurus-16	3-B	R613	res	Taurus-15	2-D
R58	res	Taurus-19	2-B	R614	res	Taurus-15	2-D

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R615	res	Taurus-16	4-D	R651	res_t	Taurus-36	2-A
R616	res_t	Taurus-16	4-D	R652	res_t	Taurus-36	2-B
R617	res_t	Taurus-15	2-D	R653	res_t	Taurus-36	2-C
R618	res	Taurus-15	3-D	R654	res_t	Taurus-36	2-C
R619	res	Taurus-16	4-C	R655	res_t	Taurus-36	2-C
R62	res_t	Taurus-20	2-B	R656	res_t	Taurus-36	2-C
R620	res	Taurus-16	4-C	R657	res	Taurus-23	4-C
R621	res	Taurus-16	4-C	R658	res	Taurus-36	2-D
R622	res_pt	Taurus-36	2-C	R659	res_t	Taurus-36	2-D
R623	res	Taurus-24	2-A	R66	res_t	Taurus-34	2-B
R624	res	Taurus-24	2-B	R660	res_t	Taurus-36	4-B
R625	res_t	Taurus-34	2-C	R661	res_t	Taurus-36	2-A
R626	res_t	Taurus-34	2-C	R662	res_t	Taurus-36	2-A
R627	res	Taurus-34	3-B	R67	res	Taurus-18	1-D
R628	res_t	Taurus-34	3-C	R670	res	Taurus-17	3-A
R629	res	Taurus-22	4-B	R671	res	Taurus-17	3-A
R63	res	Taurus-26	2-B	R672	res	Taurus-17	3-A
R630	res	Taurus-22	4-C	R673	res	Taurus-17	3-A
R631	res_t	Taurus-35	2-D	R68	res	Taurus-18	1-C
R632	res_t	Taurus-35	2-D	R69	res	Taurus-18	1-C
R633	res	Taurus-36	1-A	R7	res_t	Taurus-35	4-A
R634	res	Taurus-36	1-A	R70	res	Taurus-18	1-D
R635	res	Taurus-22	2-B	R700	res	Taurus-21	3-C
R636	res	Taurus-22	2-B	R701	res_t	Taurus-21	4-B
R637	res	Taurus-22	2-B	R702	res	Taurus-21	3-C
R638	res	Taurus-23	2-A	R703	res_t	Taurus-21	4-B
R639	res	Taurus-23	2-A	R704	res	Taurus-21	3-B
R64	res	Taurus-26	1-B	R705	res_t	Taurus-21	4-B
R640	res	Taurus-36	3-C	R706	res	Taurus-21	3-B
R641	res	Taurus-36	3-C	R707	res	Taurus-21	3-B
R642	res	Taurus-36	3-C	R708	res_t	Taurus-21	3-B
R643	res_t	Taurus-36	4-C	R709	res_t	Taurus-21	3-B
R644	res_t	Taurus-36	3-B	R71	res	Taurus-17	2-C
R645	res_t	Taurus-36	3-B	R710	res	Taurus-21	3-B
R646	res	Taurus-36	3-B	R711	res	Taurus-33	4-A
R647	res	Taurus-36	2-C	R712	res	Taurus-33	4-A
R648	res_t	Taurus-36	1-C	R713	res	Taurus-21	2-C
R649	res_t	Taurus-36	1-C	R714	res_t	Taurus-21	1-C
R650	res_t	Taurus-36	1-C	R715	res	Taurus-17	1-B

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R716	res	Taurus-17	1-B	R751	res_t	Taurus-30	3-C
R717	res	Taurus-21	4-C	R752	res	Taurus-30	3-B
R718	res	Taurus-21	4-C	R753	res	Taurus-30	4-A
R719	res	Taurus-21	4-C	R754	res	Taurus-30	4-C
R72	res	Taurus-17	2-C	R755	res_t	Taurus-34	4-B
R720	res	Taurus-21	4-C	R756	res_t	Taurus-34	4-B
R721	res	Taurus-27	4-D	R757	res_t	Taurus-34	2-A
R722	res	Taurus-27	4-D	R758	res	Taurus-14	4-B
R723	res	Taurus-27	4-D	R759	res	Taurus-17	4-C
R724	res	Taurus-27	4-D	R76	res_t	Taurus-20	4-C
R725	pacse1284-02q-r	Taurus-26	2-D	R760	res_t	Taurus-17	3-B
R726		Taurus-17	1-D	R761	res_t	Taurus-19	2-C
R727		Taurus-17	1-D	R762	res_t	Taurus-19	2-D
R728		Taurus-21	1-A	R763	res_t	Taurus-19	2-B
R729	res	Taurus-21	2-A	R764	res_t	Taurus-19	2-C
R73	res	Taurus-17	3-B	R765	res	Taurus-19	4-B
R730	res	Taurus-21	2-A	R766	res	Taurus-19	4-B
R731	res_t	Taurus-21	1-C	R767	res_t	Taurus-19	2-C
R732	res_t	Taurus-21	2-B	R768	res	Taurus-19	4-B
R733	res_t	Taurus-25	3-C	R769	res	Taurus-19	4-D
R734	res_t	Taurus-31	1-B	R77	res_t	Taurus-20	4-C
R735	res	Taurus-31	1-B	R770	res	Taurus-19	4-B
R736	res_t	Taurus-31	1-B	R771	res	Taurus-19	4-C
R737	res	Taurus-26	4-C	R772	res	Taurus-19	4-D
R738	res_t	Taurus-34	3-A	R773	res	Taurus-19	4-C
R739	res	Taurus-34	3-A	R774	res	Taurus-19	4-B
R74	res	Taurus-19	4-B	R775	res_t	Taurus-19	2-C
R740	res_t	Taurus-34	3-A	R776	res_t	Taurus-19	2-D
R741	res_t	Taurus-34	2-A	R777	res_t	Taurus-19	2-C
R742	res	Taurus-34	3-A	R778	res_t	Taurus-19	2-C
R743	res	Taurus-17	2-C	R779	res_t	Taurus-19	2-D
R744	res	Taurus-17	2-C	R78	res	Taurus-20	4-D
R745	res	Taurus-17	2-C	R780	res_t	Taurus-19	2-B
R746	res_t	Taurus-19	2-A	R781	res_t	Taurus-19	2-C
R747	res	Taurus-19	2-A	R782	res	Taurus-29	3-B
R748	res	Taurus-26	3-D	R783	res	Taurus-29	2-A
R749	res	Taurus-29	4-C	R784	res	Taurus-29	3-D
R75	res_t	Taurus-19	2-C	R785	res	Taurus-29	4-B
R750	res_t	Taurus-30	3-C	R786	res_t	Taurus-30	1-B

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R787	res_t	Taurus-30	1-B	R822	res_t	Taurus-28	3-B
R788	res_t	Taurus-30	2-B	R823	res_t	Taurus-28	3-B
R789	res_t	Taurus-30	2-B	R824	res_t	Taurus-19	2-B
R79	res	Taurus-30	1-C	R825	res_t	Taurus-19	2-B
R790	res_t	Taurus-30	3-C	R826	res	Taurus-28	3-B
R791	res	Taurus-30	4-C	R827	res	Taurus-28	3-B
R792	res	Taurus-30	3-C	R828	res	Taurus-29	4-D
R793	res	Taurus-30	3-C	R829	res	Taurus-27	3-A
R794	res	Taurus-30	3-B	R83	res_t	Taurus-30	4-C
R795	res	Taurus-30	3-C	R830	res	Taurus-15	1-C
R796	res	Taurus-30	3-B	R831	res	Taurus-27	1-A
R797	res	Taurus-30	3-B	R832	res	Taurus-32	2-C
R798	res	Taurus-17	4-C	R833	res	Taurus-15	1-C
R799	res	Taurus-17	4-C	R834	res_t	Taurus-10	2-C
R8	res	Taurus-17	1-D	R835	res_t	Taurus-8	3-A
R80	res	Taurus-30	1-D	R836	res	Taurus-6	4-B
R800	res	Taurus-17	2-B	R837	res	Taurus-6	4-B
R801	res	Taurus-17	3-D	R838	res_t	Taurus-33	3-C
R802	res	Taurus-17	4-B	R839	res	Taurus-27	2-C
R803	res_t	Taurus-17	2-A	R84	res_pt	Taurus-34	3-B
R804	res	Taurus-17	3-C	R840	res	Taurus-28	3-B
R805	res_t	Taurus-19	2-C	R841	res_t	Taurus-13	1-D
R806	res_t	Taurus-19	2-D	R842	res	Taurus-14	4-D
R807	res	Taurus-19	4-C	R843	res	Taurus-14	4-C
R808	res_t	Taurus-19	2-A	R844	res	Taurus-31	3-C
R809	res	Taurus-19	2-A	R845	res	Taurus-14	4-C
R810	res	Taurus-29	4-B	R846	res	Taurus-14	4-D
R811	res	Taurus-29	2-D	R847	res	Taurus-14	4-D
R812	res	Taurus-29	3-B	R848	res	Taurus-14	4-D
R813	res_t	Taurus-30	4-C	R849	res	Taurus-14	4-D
R814	res	Taurus-19	2-B	R85	res	Taurus-17	3-B
R815	res	Taurus-19	2-B	R850	res	Taurus-24	2-A
R816	res	Taurus-32	3-D	R851	res	Taurus-25	4-B
R817	res	Taurus-32	3-D	R852	res	Taurus-25	4-A
R818	res	Taurus-15	1-B	R853	res	Taurus-10	2-C
R819	res	Taurus-32	2-D	R854	res_t	Taurus-5	3-B
R82	res	Taurus-30	4-C	R855	res	Taurus-15	3-D
R820	res	Taurus-32	2-D	R856	res	Taurus-15	3-D
R821	res	Taurus-27	1-A	R857	res	Taurus-25	3-B

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R858	res	Taurus-25	3-D	R893	res	Taurus-24	2-A
R859	res_t	Taurus-6	1-A	R894	res	Taurus-24	4-C
R86	res	Taurus-17	3-B	R895	res	Taurus-24	4-D
R860	res	Taurus-6	1-A	R896	res	Taurus-24	4-C
R861	res	Taurus-5	4-C	R897	res	Taurus-24	4-C
R862	res	Taurus-5	2-D	R898	res	Taurus-24	3-A
R863	res	Taurus-5	3-D	R899	res	Taurus-24	3-A
R864	res	Taurus-5	3-D	R9	res	Taurus-17	1-D
R865	res	Taurus-28	2-C	R90	res	Taurus-19	4-C
R866	res	Taurus-29	2-D	R900	res	Taurus-24	3-C
R867	res	Taurus-5	4-A	R901	res	Taurus-25	3-C
R868	res	Taurus-29	2-C	R902	res	Taurus-25	3-C
R869	res	Taurus-29	2-D	R903	res	Taurus-25	4-C
R87	res	Taurus-17	3-B	R904	res	Taurus-25	3-C
R870	res	Taurus-14	4-C	R905	res	Taurus-25	3-C
R871	res	Taurus-35	4-D	R906	res	Taurus-34	2-D
R872	res	Taurus-35	4-D	R907	res	Taurus-34	2-D
R873	res	Taurus-35	4-D	R908	res_t	Taurus-22	2-C
R874	res	Taurus-25	3-D	R909	res_t	Taurus-22	2-C
R875	res	Taurus-6	1-B	R91	res	Taurus-19	4-D
R876	res	Taurus-5	4-D	R910	res_t	Taurus-22	2-C
R877	res_t	Taurus-27	1-B	R911	res_t	Taurus-22	2-C
R878	res	Taurus-12	3-A	R912	res_t	Taurus-22	2-C
R879	res	Taurus-14	2-D	R913	res_t	Taurus-22	2-D
R88	res	Taurus-17	3-B	R914	res_t	Taurus-22	2-D
R880	res	Taurus-14	2-D	R915	res_t	Taurus-22	2-C
R881	res_t	Taurus-36	1-C	R916	res_t	Taurus-22	2-D
R882	res_t	Taurus-36	1-C	R917	res_t	Taurus-22	2-D
R883	res	Taurus-11	4-C	R918	res	Taurus-24	2-C
R884	res	Taurus-11	4-C	R919	res	Taurus-24	4-B
R885	res	Taurus-11	3-B	R92	res	Taurus-19	4-D
R886	res	Taurus-11	3-B	R920	res	Taurus-24	4-B
R887	res	Taurus-11	3-B	R922	res_t	Taurus-24	3-B
R888	res_t	Taurus-25	2-C	R923	res_t	Taurus-34	2-C
R889	res_t	Taurus-25	2-D	R924	res_t	Taurus-34	4-C
R89	res	Taurus-19	4-C	R925	res_t	Taurus-34	3-C
R890	res	Taurus-24	3-A	R926	res_t	Taurus-34	4-C
R891	res_t	Taurus-25	2-D	R927	res_t	Taurus-34	4-C
R892	res_t	Taurus-25	2-C	R928	res_t	Taurus-34	4-C

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R93	res	Taurus-19	4-D	TP100	testpoint	Taurus-25	3-A
R930	res	Taurus-14	4-C	TP1004	testpoint	Taurus-38	3-A
R931	res	Taurus-22	3-B	TP1005	testpoint	Taurus-38	3-A
R932	res	Taurus-22	3-B	TP1006	testpoint	Taurus-38	3-A
R933	res	Taurus-22	4-B	TP1007	testpoint	Taurus-38	3-A
R934	res	Taurus-23	3-C	TP101	cgNOPLACETP	Taurus-25	4-D
R935	res	Taurus-24	2-C	TP102	cgNOPLACETP	Taurus-25	4-A
R936	res	Taurus-24	2-C	TP1027	cgNOPLACETP	Taurus-38	3-A
R937	res	Taurus-14	4-C	TP1028	cgNOPLACETP	Taurus-38	3-A
R938	res	Taurus-22	4-B	TP103	testpoint	Taurus-25	3-A
R939	res	Taurus-14	4-C	TP104	testpoint	Taurus-25	2-C
R94	res	Taurus-19	4-B	TP105	testpoint	Taurus-25	3-D
R940	res	Taurus-34	1-D	TP1055	testpoint	Taurus-37	1-B
R941	res	Taurus-34	1-D	TP1056	cgNOPLACETP	Taurus-37	1-B
R942	res	Taurus-14	4-C	TP1057	cgNOPLACETP	Taurus-37	1-B
R95	res	Taurus-19	4-C	TP1058	testpoint	Taurus-37	1-B
R96	res_t	Taurus-19	2-C	TP1059	testpoint	Taurus-37	1-B
R97	res_t	Taurus-19	2-C	TP106	testpoint	Taurus-25	1-C
R98	res_t	Taurus-19	2-C	TP1060	testpoint	Taurus-37	1-B
R99	res_t	Taurus-19	2-C	TP1061	testpoint	Taurus-37	1-B
RD1-1	rnetd	Taurus-26	3-A	TP1062	testpoint	Taurus-37	1-B
RD1-2	rnetd	Taurus-26	3-A	TP1063	testpoint	Taurus-37	1-B
RD1-3	rnetd	Taurus-26	3-A	TP1064	testpoint	Taurus-37	1-B
RD1-4	rnetd	Taurus-26	3-A	TP1065	testpoint	Taurus-37	1-B
RD1-7	rnetd	Taurus-26	3-A	TP1066	cgNOPLACETP	Taurus-37	1-B
RD1-8	rnetd	Taurus-26	3-A	TP1067	cgNOPLACETP	Taurus-37	1-B
REV700	ict_rev	Taurus-38	1-A	TP1068	cgNOPLACETP	Taurus-37	1-B
SODIMM1-	1edge-sodimm-200p-	Taurus-12	4-A	TP1069	cgNOPLACETP	Taurus-37	1-B
SODIMM1-	2edge-sodimm-200p-	Taurus-12	3-A	TP107	testpoint	Taurus-25	3-D
SODIMM2-	1edge-sodimm-200p-	Taurus-12	1-A	TP1070	cgNOPLACETP	Taurus-37	1-B
SODIMM2-	2edge-sodimm-200p-	Taurus-12	2-A	TP1071	cgNOPLACETP	Taurus-37	1-B
TH700	therm_fuse	Taurus-21	3-C	TP1072	cgNOPLACETP	Taurus-37	1-B
TH701	therm_fuse	Taurus-31	2-C	TP1073	cgNOPLACETP	Taurus-37	1-B
TH702	therm_fuse	Taurus-31	2-D	TP1074	cgNOPLACETP	Taurus-37	1-B
TH703	therm_fuse	Taurus-31	2-B	TP1075	cgNOPLACETP	Taurus-37	1-B
TH704	therm_fuse	Taurus-31	2-B	TP1076	cgNOPLACETP	Taurus-37	1-B
TOUCH700	fpc-24s-smd	Taurus-32	1-A	TP1077	cgNOPLACETP	Taurus-37	1-B
TP1	testpoint	Taurus-7	4-C	TP1078	cgNOPLACETP	Taurus-37	1-A

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TP108	testpoint	Taurus-25	2-D	TP1115	testpoint	Taurus-37	1-B
TP1080	cgNOPLACETP	Taurus-37	1-A	TP1116	testpoint	Taurus-37	1-B
TP1081	cgNOPLACETP	Taurus-37	1-A	TP1117	testpoint	Taurus-37	1-B
TP1082	cgNOPLACETP	Taurus-37	1-A	TP1118	testpoint	Taurus-37	1-B
TP1083	cgNOPLACETP	Taurus-37	1-A	TP1119	testpoint	Taurus-37	2-B
TP1084	cgNOPLACETP	Taurus-37	1-A	TP112	cgNOPLACETP	Taurus-25	4-A
TP1085	cgNOPLACETP	Taurus-37	1-A	TP1120	testpoint	Taurus-37	2-B
TP1086	cgNOPLACETP	Taurus-37	1-A	TP1121	testpoint	Taurus-37	2-B
TP1087	testpoint	Taurus-37	1-C	TP1122	testpoint	Taurus-37	2-B
TP1088	testpoint	Taurus-37	1-C	TP1123	testpoint	Taurus-37	2-B
TP1089	testpoint	Taurus-37	1-C	TP1124	testpoint	Taurus-37	2-B
TP109	testpoint	Taurus-25	1-C	TP1125	testpoint	Taurus-37	2-B
TP1090	testpoint	Taurus-37	1-C	TP1126	testpoint	Taurus-37	2-A
TP1091	testpoint	Taurus-37	1-C	TP1127	cgNOPLACETP	Taurus-37	2-A
TP1092	testpoint	Taurus-37	1-C	TP1128	cgNOPLACETP	Taurus-37	2-A
TP1093	cgNOPLACETP	Taurus-37	1-C	TP1129	cgNOPLACETP	Taurus-37	2-A
TP1094	cgNOPLACETP	Taurus-37	1-C	TP1130	testpoint	Taurus-37	2-A
TP1095	testpoint	Taurus-37	1-C	TP1131	cgNOPLACETP	Taurus-37	2-A
TP1096	testpoint	Taurus-37	1-C	TP1132	cgNOPLACETP	Taurus-37	2-A
TP1097	testpoint	Taurus-37	1-C	TP1133	testpoint	Taurus-37	2-A
TP1098	testpoint	Taurus-37	1-C	TP1134	cgNOPLACETP	Taurus-37	2-A
TP1099	testpoint	Taurus-37	1-C	TP1135	testpoint	Taurus-37	1-D
TP110	cgNOPLACETP	Taurus-25	4-D	TP1136	testpoint	Taurus-37	1-D
TP1100	testpoint	Taurus-37	1-C	TP1137	testpoint	Taurus-37	1-D
TP1101	cgNOPLACETP	Taurus-37	1-C	TP1138	testpoint	Taurus-37	1-D
TP1102	cgNOPLACETP	Taurus-37	1-C	TP1139	testpoint	Taurus-37	1-D
TP1103	cgNOPLACETP	Taurus-37	1-C	TP114	testpoint	Taurus-25	3-C
TP1104	testpoint	Taurus-37	1-C	TP1140	testpoint	Taurus-37	1-D
TP1105	cgNOPLACETP	Taurus-37	1-C	TP1141	testpoint	Taurus-37	1-D
TP1106	testpoint	Taurus-37	1-C	TP1142	cgNOPLACETP	Taurus-37	1-D
TP1107	cgNOPLACETP	Taurus-37	1-C	TP1143	testpoint	Taurus-37	1-D
TP1108	testpoint	Taurus-37	1-C	TP1144	testpoint	Taurus-37	1-D
TP1109	testpoint	Taurus-37	1-C	TP1145	testpoint	Taurus-37	1-D
TP111	cgNOPLACETP	Taurus-25	4-A	TP1146	testpoint	Taurus-37	1-D
TP1110	testpoint	Taurus-37	1-C	TP1147	testpoint	Taurus-37	1-D
TP1111	testpoint	Taurus-37	1-C	TP1148	testpoint	Taurus-37	1-D
TP1112	testpoint	Taurus-37	1-C	TP1149	testpoint	Taurus-37	1-D
TP1113	testpoint	Taurus-37	1-C	TP115	testpoint	Taurus-25	3-A

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TP1151	testpoint	Taurus-37	2-C	TP119	cgNOPLACETP	Taurus-25	4-D
TP1152	testpoint	Taurus-37	2-C	TP1190	cgNOPLACETP	Taurus-37	2-D
TP1153	testpoint	Taurus-37	2-C	TP1191	cgNOPLACETP	Taurus-37	2-D
TP1154	testpoint	Taurus-37	2-C	TP1192	cgNOPLACETP	Taurus-37	2-D
TP1155	testpoint	Taurus-37	2-C	TP1193	cgNOPLACETP	Taurus-37	2-D
TP1156	testpoint	Taurus-37	2-C	TP1194	cgNOPLACETP	Taurus-37	2-D
TP1157	testpoint	Taurus-37	2-C	TP1195	cgNOPLACETP	Taurus-37	2-D
TP1158	testpoint	Taurus-37	2-C	TP1196	cgNOPLACETP	Taurus-37	2-D
TP1159	testpoint	Taurus-37	2-C	TP1197	cgNOPLACETP	Taurus-37	2-D
TP1160	testpoint	Taurus-37	2-C	TP1198	cgNOPLACETP	Taurus-37	2-C
TP1161	testpoint	Taurus-37	2-C	TP1199	cgNOPLACETP	Taurus-37	2-C
TP1162	testpoint	Taurus-37	2-B	TP120	testpoint	Taurus-25	3-A
TP1163	testpoint	Taurus-37	2-B	TP1200	cgNOPLACETP	Taurus-37	2-C
TP1164	testpoint	Taurus-37	2-B	TP1201	cgNOPLACETP	Taurus-37	2-C
TP1165	cgNOPLACETP	Taurus-37	2-B	TP1202	cgNOPLACETP	Taurus-37	2-C
TP1167	cgNOPLACETP	Taurus-37	2-B	TP1203	cgNOPLACETP	Taurus-37	2-C
TP1168	cgNOPLACETP	Taurus-37	2-B	TP1204	cgNOPLACETP	Taurus-37	2-C
TP1169	cgNOPLACETP	Taurus-37	2-B	TP1205	testpoint	Taurus-37	2-C
TP1170	cgNOPLACETP	Taurus-37	2-B	TP1206	testpoint	Taurus-37	2-C
TP1171	cgNOPLACETP	Taurus-37	2-B	TP1207	testpoint	Taurus-37	2-C
TP1172	cgNOPLACETP	Taurus-37	2-B	TP1208	testpoint	Taurus-37	2-C
TP1173	cgNOPLACETP	Taurus-37	2-B	TP1209	testpoint	Taurus-37	2-C
TP1174	cgNOPLACETP	Taurus-37	2-B	TP121	cgNOPLACETP	Taurus-25	4-D
TP1175	testpoint	Taurus-37	2-B	TP1210	testpoint	Taurus-37	2-C
TP1176	testpoint	Taurus-37	2-B	TP1211	testpoint	Taurus-37	2-C
TP1177	testpoint	Taurus-37	2-B	TP1212	testpoint	Taurus-37	2-C
TP1178	testpoint	Taurus-37	2-B	TP1213	testpoint	Taurus-37	2-C
TP1179	testpoint	Taurus-37	2-B	TP1214	testpoint	Taurus-37	2-C
TP118	testpoint	Taurus-25	2-D	TP1215	cgNOPLACETP	Taurus-37	2-B
TP1180	testpoint	Taurus-37	2-B	TP1216	cgNOPLACETP	Taurus-37	2-B
TP1181	testpoint	Taurus-37	2-B	TP1217	cgNOPLACETP	Taurus-37	2-B
TP1182	testpoint	Taurus-37	2-B	TP1218	cgNOPLACETP	Taurus-37	2-B
TP1183	cgNOPLACETP	Taurus-37	2-D	TP1219	cgNOPLACETP	Taurus-37	2-B
TP1184	cgNOPLACETP	Taurus-37	2-D	TP122	testpoint	Taurus-25	3-D
TP1185	cgNOPLACETP	Taurus-37	2-D	TP1220	cgNOPLACETP	Taurus-37	2-B
TP1186	cgNOPLACETP	Taurus-37	2-D	TP1221	cgNOPLACETP	Taurus-37	2-B
TP1187	cgNOPLACETP	Taurus-37	2-D	TP1222	cgNOPLACETP	Taurus-37	2-B
TP1188	cgNOPLACETP	Taurus-37	2-D	TP1223	cgNOPLACETP	Taurus-37	2-B

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TP1225	cgNOPLACETP	Taurus-37	2-B	TP1261	cgNOPLACETP	Taurus-37	2-C
TP1226	cgNOPLACETP	Taurus-37	2-B	TP1262	cgNOPLACETP	Taurus-37	2-C
TP1227	cgNOPLACETP	Taurus-37	2-B	TP1263	cgNOPLACETP	Taurus-37	2-C
TP1228	cgNOPLACETP	Taurus-37	2-B	TP1264	cgNOPLACETP	Taurus-37	2-C
TP1229	cgNOPLACETP	Taurus-37	2-B	TP1265	cgNOPLACETP	Taurus-37	2-C
TP1230	cgNOPLACETP	Taurus-37	2-B	TP1266	cgNOPLACETP	Taurus-37	2-C
TP1231	cgNOPLACETP	Taurus-37	2-B	TP1267	cgNOPLACETP	Taurus-37	2-C
TP1232	cgNOPLACETP	Taurus-37	2-B	TP1268	cgNOPLACETP	Taurus-37	2-C
TP1233	cgNOPLACETP	Taurus-37	2-B	TP1269	cgNOPLACETP	Taurus-37	2-C
TP1234	cgNOPLACETP	Taurus-37	2-B	TP1270	cgNOPLACETP	Taurus-37	2-C
TP1235	cgNOPLACETP	Taurus-37	2-B	TP1271	cgNOPLACETP	Taurus-37	2-C
TP1236	cgNOPLACETP	Taurus-37	2-B	TP1272	cgNOPLACETP	Taurus-37	2-C
TP1237	cgNOPLACETP	Taurus-37	2-B	TP1273	cgNOPLACETP	Taurus-37	2-C
TP1238	cgNOPLACETP	Taurus-37	2-A	TP1274	cgNOPLACETP	Taurus-37	2-B
TP1239	cgNOPLACETP	Taurus-37	2-A	TP1275	cgNOPLACETP	Taurus-37	2-B
TP124	testpoint	Taurus-25	2-B	TP1276	cgNOPLACETP	Taurus-37	2-B
TP1240	cgNOPLACETP	Taurus-37	2-A	TP1277	cgNOPLACETP	Taurus-37	2-B
TP1241	cgNOPLACETP	Taurus-37	2-A	TP1278	cgNOPLACETP	Taurus-37	2-B
TP1242	cgNOPLACETP	Taurus-37	2-A	TP1279	testpoint	Taurus-37	3-B
TP1243	cgNOPLACETP	Taurus-37	2-A	TP1280	testpoint	Taurus-37	3-B
TP1244	cgNOPLACETP	Taurus-37	2-A	TP1281	testpoint	Taurus-37	3-B
TP1245	cgNOPLACETP	Taurus-37	2-A	TP1282	testpoint	Taurus-37	3-B
TP1246	cgNOPLACETP	Taurus-37	2-A	TP1283	testpoint	Taurus-37	3-B
TP1247	cgNOPLACETP	Taurus-37	2-C	TP1284	testpoint	Taurus-37	3-B
TP1248	cgNOPLACETP	Taurus-37	2-C	TP1285	testpoint	Taurus-37	3-B
TP1249	cgNOPLACETP	Taurus-37	2-C	TP1286	testpoint	Taurus-37	3-A
TP125	testpoint	Taurus-25	3-D	TP1287	testpoint	Taurus-37	3-A
TP1250	cgNOPLACETP	Taurus-37	2-C	TP1288	testpoint	Taurus-37	3-A
TP1251	cgNOPLACETP	Taurus-37	2-C	TP1289	testpoint	Taurus-37	3-A
TP1252	cgNOPLACETP	Taurus-37	2-C	TP1290	testpoint	Taurus-37	3-A
TP1253	cgNOPLACETP	Taurus-37	2-C	TP1291	testpoint	Taurus-37	3-A
TP1254	cgNOPLACETP	Taurus-37	2-C	TP1292	testpoint	Taurus-37	3-A
TP1255	cgNOPLACETP	Taurus-37	2-C	TP1293	testpoint	Taurus-37	3-A
TP1256	cgNOPLACETP	Taurus-37	2-C	TP1294	testpoint	Taurus-37	3-A
TP1257	cgNOPLACETP	Taurus-37	2-C	TP1295	testpoint	Taurus-37	2-D
TP1258	cgNOPLACETP	Taurus-37	2-C	TP1296	testpoint	Taurus-37	2-D
TP1259	cgNOPLACETP	Taurus-37	2-C	TP1297	testpoint	Taurus-37	2-D
TP126	testpoint	Taurus-25	3-A	TP1298	testpoint	Taurus-37	2-D

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TP1299	testpoint	Taurus-37	2-D	TP1338	testpoint	Taurus-37	3-B
TP1300	testpoint	Taurus-37	2-D	TP1339	testpoint	Taurus-37	3-B
TP1301	testpoint	Taurus-37	2-D	TP1340	testpoint	Taurus-37	3-B
TP1302	testpoint	Taurus-37	2-D	TP1341	testpoint	Taurus-37	3-B
TP1303	cgNOPLACETP	Taurus-37	2-D	TP1342	testpoint	Taurus-37	3-B
TP1304	cgNOPLACETP	Taurus-37	2-D	TP1343	cgNOPLACETP	Taurus-37	3-D
TP1305	cgNOPLACETP	Taurus-37	2-D	TP1344	cgNOPLACETP	Taurus-37	3-D
TP1306	cgNOPLACETP	Taurus-37	2-D	TP1345	cgNOPLACETP	Taurus-37	3-D
TP1307	cgNOPLACETP	Taurus-37	2-D	TP1346	cgNOPLACETP	Taurus-37	3-D
TP1308	cgNOPLACETP	Taurus-37	2-D	TP1347	cgNOPLACETP	Taurus-37	3-D
TP1309	cgNOPLACETP	Taurus-37	2-D	TP1348	cgNOPLACETP	Taurus-37	3-D
TP1310	cgNOPLACETP	Taurus-37	2-C	TP1349	cgNOPLACETP	Taurus-37	3-D
TP1311	testpoint	Taurus-37	3-C	TP1350	cgNOPLACETP	Taurus-37	3-D
TP1312	testpoint	Taurus-37	3-C	TP1351	cgNOPLACETP	Taurus-37	3-D
TP1314	cgNOPLACETP	Taurus-37	3-C	TP1352	cgNOPLACETP	Taurus-37	3-D
TP1315	cgNOPLACETP	Taurus-37	3-C	TP1353	cgNOPLACETP	Taurus-37	3-D
TP1316	cgNOPLACETP	Taurus-37	3-C	TP1354	cgNOPLACETP	Taurus-37	3-D
TP1317	cgNOPLACETP	Taurus-37	3-C	TP1355	cgNOPLACETP	Taurus-37	3-D
TP1318	cgNOPLACETP	Taurus-37	3-C	TP1356	cgNOPLACETP	Taurus-37	3-D
TP1319	cgNOPLACETP	Taurus-37	3-C	TP1357	cgNOPLACETP	Taurus-37	3-D
TP1320	testpoint	Taurus-37	3-C	TP1358	cgNOPLACETP	Taurus-37	3-C
TP1321	testpoint	Taurus-37	3-C	TP1359	cgNOPLACETP	Taurus-37	3-C
TP1322	testpoint	Taurus-37	3-B	TP136	testpoint	Taurus-26	1-C
TP1323	testpoint	Taurus-37	3-B	TP1360	cgNOPLACETP	Taurus-37	3-C
TP1324	testpoint	Taurus-37	3-B	TP1361	cgNOPLACETP	Taurus-37	3-C
TP1325	cgNOPLACETP	Taurus-37	3-B	TP1362	cgNOPLACETP	Taurus-37	3-C
TP1326	testpoint	Taurus-37	3-B	TP1363	cgNOPLACETP	Taurus-37	3-C
TP1327	testpoint	Taurus-37	3-B	TP1364	cgNOPLACETP	Taurus-37	3-C
TP1328	testpoint	Taurus-37	3-B	TP1365	cgNOPLACETP	Taurus-37	3-C
TP1329	testpoint	Taurus-37	3-B	TP1366	cgNOPLACETP	Taurus-37	3-C
TP133	testpoint	Taurus-26	4-C	TP1367	testpoint	Taurus-37	3-C
TP1330	testpoint	Taurus-37	3-B	TP1368	testpoint	Taurus-37	3-C
TP1331	testpoint	Taurus-37	3-B	TP1369	testpoint	Taurus-37	3-C
TP1332	testpoint	Taurus-37	3-B	TP137	testpoint	Taurus-26	2-C
TP1333	testpoint	Taurus-37	3-B	TP1370	testpoint	Taurus-37	3-C
TP1334	testpoint	Taurus-37	3-B	TP1371	testpoint	Taurus-37	3-C
TP1335	testpoint	Taurus-37	3-B	TP1372	testpoint	Taurus-37	3-C
TP1336	testpoint	Taurus-37	3-B	TP1373	testpoint	Taurus-37	3-C
TP1337	testpoint	Taurus-37	3-B	TP1374	testpoint	Taurus-37	3-C

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TP1376	cgNOPLACETP	Taurus-37	3-B	TP1413	cgNOPLACETP	Taurus-37	3-C
TP1377	cgNOPLACETP	Taurus-37	3-B	TP1414	cgNOPLACETP	Taurus-37	3-C
TP1378	cgNOPLACETP	Taurus-37	3-B	TP1415	cgNOPLACETP	Taurus-37	3-C
TP1379	cgNOPLACETP	Taurus-37	3-B	TP1416	cgNOPLACETP	Taurus-37	3-C
TP1380	cgNOPLACETP	Taurus-37	3-B	TP1417	testpoint	Taurus-37	3-C
TP1381	cgNOPLACETP	Taurus-37	3-B	TP1418	cgNOPLACETP	Taurus-37	3-C
TP1382	cgNOPLACETP	Taurus-37	3-B	TP1419	cgNOPLACETP	Taurus-37	3-C
TP1383	cgNOPLACETP	Taurus-37	3-B	TP1420	cgNOPLACETP	Taurus-37	3-C
TP1384	cgNOPLACETP	Taurus-37	3-B	TP1421	cgNOPLACETP	Taurus-37	3-C
TP1385	cgNOPLACETP	Taurus-37	3-B	TP1422	cgNOPLACETP	Taurus-37	3-C
TP1386	cgNOPLACETP	Taurus-37	3-B	TP1423	cgNOPLACETP	Taurus-37	3-C
TP1387	cgNOPLACETP	Taurus-37	3-B	TP1424	cgNOPLACETP	Taurus-37	3-C
TP1388	cgNOPLACETP	Taurus-37	3-B	TP1425	cgNOPLACETP	Taurus-37	3-C
TP1389	cgNOPLACETP	Taurus-37	3-B	TP1426	cgNOPLACETP	Taurus-37	3-C
TP1390	cgNOPLACETP	Taurus-37	3-B	TP1427	cgNOPLACETP	Taurus-37	3-C
TP1391	cgNOPLACETP	Taurus-37	3-B	TP1428	cgNOPLACETP	Taurus-37	3-C
TP1392	cgNOPLACETP	Taurus-37	3-B	TP1429	cgNOPLACETP	Taurus-37	3-C
TP1393	cgNOPLACETP	Taurus-37	3-B	TP1430	cgNOPLACETP	Taurus-37	3-C
TP1394	cgNOPLACETP	Taurus-37	3-B	TP1431	cgNOPLACETP	Taurus-37	3-C
TP1395	cgNOPLACETP	Taurus-37	3-B	TP1432	cgNOPLACETP	Taurus-37	3-C
TP1396	cgNOPLACETP	Taurus-37	3-B	TP1433	cgNOPLACETP	Taurus-37	3-C
TP1397	cgNOPLACETP	Taurus-37	3-B	TP1434	cgNOPLACETP	Taurus-37	3-B
TP1398	cgNOPLACETP	Taurus-37	3-A	TP1435	cgNOPLACETP	Taurus-37	3-B
TP1399	cgNOPLACETP	Taurus-37	3-A	TP1436	cgNOPLACETP	Taurus-37	3-B
TP140	testpoint	Taurus-26	2-C	TP1437	cgNOPLACETP	Taurus-37	3-B
TP1400	cgNOPLACETP	Taurus-37	3-A	TP1438	cgNOPLACETP	Taurus-37	3-B
TP1401	cgNOPLACETP	Taurus-37	3-A	TP1439	testpoint	Taurus-37	4-B
TP1402	cgNOPLACETP	Taurus-37	3-A	TP1440	testpoint	Taurus-37	4-B
TP1403	cgNOPLACETP	Taurus-37	3-A	TP1441	testpoint	Taurus-37	4-B
TP1404	cgNOPLACETP	Taurus-37	3-A	TP1442	cgNOPLACETP	Taurus-37	4-B
TP1405	cgNOPLACETP	Taurus-37	3-A	TP1443	testpoint	Taurus-37	4-B
TP1406	cgNOPLACETP	Taurus-37	3-A	TP1444	testpoint	Taurus-37	4-B
TP1407	testpoint	Taurus-37	3-C	TP1445	testpoint	Taurus-37	4-B
TP1408	testpoint	Taurus-37	3-C	TP1446	testpoint	Taurus-37	4-A
TP1409	cgNOPLACETP	Taurus-37	3-C	TP1447	testpoint	Taurus-37	4-A
TP141	testpoint	Taurus-26	2-C	TP1448	testpoint	Taurus-37	4-A
TP1410	cgNOPLACETP	Taurus-37	3-C	TP1449	testpoint	Taurus-37	4-A
TP1411	cgNOPLACETP	Taurus-37	3-C	TP1450	testpoint	Taurus-37	4-A

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TP1451	testpoint	Taurus-37	4-A	TP1489	testpoint	Taurus-37	4-B
TP1452	testpoint	Taurus-37	4-A	TP149	testpoint	Taurus-26	2-C
TP1453	testpoint	Taurus-37	4-A	TP1490	testpoint	Taurus-37	4-B
TP1454	testpoint	Taurus-37	4-A	TP1491	cgNOPLACETP	Taurus-37	4-B
TP1455	testpoint	Taurus-37	3-D	TP1492	cgNOPLACETP	Taurus-37	4-B
TP1456	testpoint	Taurus-37	3-D	TP1493	cgNOPLACETP	Taurus-37	4-B
TP1457	testpoint	Taurus-37	3-D	TP1494	cgNOPLACETP	Taurus-37	4-B
TP1458	testpoint	Taurus-37	3-D	TP1495	cgNOPLACETP	Taurus-37	4-B
TP1459	testpoint	Taurus-37	3-D	TP1496	cgNOPLACETP	Taurus-37	4-B
TP1460	testpoint	Taurus-37	3-D	TP1497	cgNOPLACETP	Taurus-37	4-B
TP1461	testpoint	Taurus-37	3-D	TP1498	cgNOPLACETP	Taurus-37	4-B
TP1462	testpoint	Taurus-37	3-D	TP1499	cgNOPLACETP	Taurus-37	4-B
TP1463	testpoint	Taurus-37	3-D	TP150	testpoint	Taurus-26	2-B
TP1464	testpoint	Taurus-37	3-D	TP1500	cgNOPLACETP	Taurus-37	4-B
TP1465	testpoint	Taurus-37	3-D	TP1501	testpoint	Taurus-37	4-B
TP1466	testpoint	Taurus-37	3-D	TP1502	testpoint	Taurus-37	4-B
TP1467	testpoint	Taurus-37	3-D	TP1503	testpoint	Taurus-37	4-D
TP1468	testpoint	Taurus-37	3-D	TP1504	testpoint	Taurus-37	4-D
TP1469	testpoint	Taurus-37	3-D	TP1505	testpoint	Taurus-37	4-D
TP1470	testpoint	Taurus-37	3-C	TP1506	testpoint	Taurus-37	4-D
TP1471	testpoint	Taurus-37	4-C	TP1507	cgNOPLACETP	Taurus-37	4-D
TP1472	testpoint	Taurus-37	4-C	TP1508	cgNOPLACETP	Taurus-37	4-D
TP1473	testpoint	Taurus-37	4-C	TP1509	cgNOPLACETP	Taurus-37	4-D
TP1474	testpoint	Taurus-37	4-C	TP151	testpoint	Taurus-27	3-B
TP1475	testpoint	Taurus-37	4-C	TP1510	cgNOPLACETP	Taurus-37	4-D
TP1476	testpoint	Taurus-37	4-C	TP1511	testpoint	Taurus-37	4-D
TP1477	cgNOPLACETP	Taurus-37	4-C	TP1512	testpoint	Taurus-37	4-D
TP1478	cgNOPLACETP	Taurus-37	4-C	TP1513	testpoint	Taurus-37	4-D
TP1479	cgNOPLACETP	Taurus-37	4-C	TP1514	testpoint	Taurus-37	4-D
TP148	testpoint	Taurus-26	1-C	TP1515	testpoint	Taurus-37	4-D
TP1480	cgNOPLACETP	Taurus-37	4-C	TP1516	testpoint	Taurus-37	4-D
TP1481	cgNOPLACETP	Taurus-37	4-C	TP1517	testpoint	Taurus-37	4-D
TP1482	cgNOPLACETP	Taurus-37	4-B	TP1518	testpoint	Taurus-37	4-C
TP1483	cgNOPLACETP	Taurus-37	4-B	TP1519	testpoint	Taurus-37	4-C
TP1484	cgNOPLACETP	Taurus-37	4-B	TP152	testpoint	Taurus-27	3-A
TP1485	cgNOPLACETP	Taurus-37	4-B	TP1520	testpoint	Taurus-37	4-C
TP1486	cgNOPLACETP	Taurus-37	4-B	TP1521	testpoint	Taurus-37	4-C
TP1487	cgNOPLACETP	Taurus-37	4-B	TP1522	testpoint	Taurus-37	4-C
TP1488	cgNOPLACETP	Taurus-37	4-B	TP1523	testpoint	Taurus-37	4-C

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TP1524	testpoint	Taurus-37	4-C	TP156	testpoint	Taurus-27	3-A
TP1525	testpoint	Taurus-37	4-C	TP1560	cgNOPLACETP	Taurus-37	4-A
TP1526	testpoint	Taurus-37	4-C	TP1561	cgNOPLACETP	Taurus-37	4-A
TP1527	testpoint	Taurus-37	4-C	TP1565	testpoint	Taurus-37	4-A
TP1528	testpoint	Taurus-37	4-C	TP1566	testpoint	Taurus-37	4-A
TP1529	testpoint	Taurus-37	4-C	TP1567	cgNOPLACETP	Taurus-37	4-C
TP153	testpoint	Taurus-27	3-D	TP1568	cgNOPLACETP	Taurus-37	4-C
TP1530	testpoint	Taurus-37	4-C	TP1569	cgNOPLACETP	Taurus-37	4-C
TP1531	testpoint	Taurus-37	4-C	TP157	testpoint	Taurus-27	3-A
TP1532	testpoint	Taurus-37	4-C	TP1570	cgNOPLACETP	Taurus-37	4-C
TP1533	testpoint	Taurus-37	4-C	TP1571	cgNOPLACETP	Taurus-37	4-C
TP1534	cgNOPLACETP	Taurus-37	4-C	TP1572	cgNOPLACETP	Taurus-37	4-C
TP1535	testpoint	Taurus-37	4-B	TP1573	cgNOPLACETP	Taurus-37	4-C
TP1536	testpoint	Taurus-37	4-B	TP1574	cgNOPLACETP	Taurus-37	4-C
TP1537	testpoint	Taurus-37	4-B	TP1575	cgNOPLACETP	Taurus-37	4-C
TP1538	testpoint	Taurus-37	4-B	TP1576	cgNOPLACETP	Taurus-37	4-C
TP1539	testpoint	Taurus-37	4-B	TP1577	cgNOPLACETP	Taurus-37	4-C
TP154	testpoint	Taurus-27	3-D	TP1578	cgNOPLACETP	Taurus-37	4-C
TP1540	testpoint	Taurus-37	4-B	TP1579	cgNOPLACETP	Taurus-37	4-C
TP1541	testpoint	Taurus-37	4-B	TP158	testpoint	Taurus-27	3-A
TP1542	testpoint	Taurus-37	4-B	TP1580	cgNOPLACETP	Taurus-37	4-C
TP1543	testpoint	Taurus-37	4-B	TP1581	testpoint	Taurus-37	4-C
TP1544	testpoint	Taurus-37	4-B	TP1582	testpoint	Taurus-37	4-C
TP1545	testpoint	Taurus-37	4-B	TP1583	testpoint	Taurus-37	4-C
TP1546	testpoint	Taurus-37	4-B	TP1584	testpoint	Taurus-37	4-C
TP1547	testpoint	Taurus-37	4-B	TP1585	testpoint	Taurus-37	4-C
TP1548	testpoint	Taurus-37	4-B	TP1586	testpoint	Taurus-37	4-C
TP1549	testpoint	Taurus-37	4-B	TP1587	testpoint	Taurus-37	4-C
TP155	testpoint	Taurus-27	3-A	TP1588	testpoint	Taurus-37	4-C
TP1550	testpoint	Taurus-37	4-B	TP1589	testpoint	Taurus-37	4-C
TP1551	cgNOPLACETP	Taurus-37	4-B	TP159	testpoint	Taurus-27	2-B
TP1552	testpoint	Taurus-37	4-B	TP1590	testpoint	Taurus-37	4-C
TP1553	testpoint	Taurus-37	4-B	TP1591	testpoint	Taurus-37	4-C
TP1554	testpoint	Taurus-37	4-B	TP1592	testpoint	Taurus-37	4-C
TP1555	testpoint	Taurus-37	4-B	TP1593	testpoint	Taurus-37	4-C
TP1556	testpoint	Taurus-37	4-B	TP1594	testpoint	Taurus-37	4-B
TP1557	testpoint	Taurus-37	4-B	TP1595	testpoint	Taurus-37	4-B
TP1558	testpoint	Taurus-37	4-A	TP1596	testpoint	Taurus-37	4-B
TP1559	testpoint	Taurus-37	4-A	TP1597	testpoint	Taurus-37	4-B

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TP1598	testpoint	Taurus-37	4-B	TP1633	cgNOPLACETP	Taurus-37	4-C
TP1599	testpoint	Taurus-37	4-B	TP1634	testpoint	Taurus-37	4-C
TP160	testpoint	Taurus-27	3-B	TP1635	cgNOPLACETP	Taurus-37	4-C
TP1600	testpoint	Taurus-37	4-B	TP1636	cgNOPLACETP	Taurus-37	4-C
TP1601	testpoint	Taurus-37	4-B	TP1637	cgNOPLACETP	Taurus-37	4-C
TP1602	testpoint	Taurus-37	4-B	TP1638	cgNOPLACETP	Taurus-37	4-C
TP1603	testpoint	Taurus-37	4-B	TP1639	cgNOPLACETP	Taurus-37	4-C
TP1604	testpoint	Taurus-37	4-B	TP1640	cgNOPLACETP	Taurus-37	4-C
TP1605	cgNOPLACETP	Taurus-37	4-B	TP1641	cgNOPLACETP	Taurus-37	4-C
TP1606	cgNOPLACETP	Taurus-37	4-A	TP1642	cgNOPLACETP	Taurus-37	4-B
TP1607	cgNOPLACETP	Taurus-37	4-A	TP1643	cgNOPLACETP	Taurus-37	4-B
TP1608	cgNOPLACETP	Taurus-37	4-A	TP1644	cgNOPLACETP	Taurus-37	4-B
TP1609	cgNOPLACETP	Taurus-37	4-A	TP1645	cgNOPLACETP	Taurus-37	4-B
TP161	testpoint	Taurus-27	3-D	TP1646	cgNOPLACETP	Taurus-37	4-B
TP1610	cgNOPLACETP	Taurus-37	4-A	TP1647	cgNOPLACETP	Taurus-37	4-B
TP1611	cgNOPLACETP	Taurus-37	4-A	TP1648	cgNOPLACETP	Taurus-37	4-B
TP1612	cgNOPLACETP	Taurus-37	4-A	TP1649	cgNOPLACETP	Taurus-37	4-B
TP1613	cgNOPLACETP	Taurus-37	4-A	TP165	testpoint	Taurus-35	3-D
TP1614	cgNOPLACETP	Taurus-37	4-A	TP1650	cgNOPLACETP	Taurus-37	4-B
TP1615	testpoint	Taurus-37	4-D	TP1651	testpoint	Taurus-37	4-B
TP1616	testpoint	Taurus-37	4-D	TP1652	cgNOPLACETP	Taurus-37	4-B
TP1617	testpoint	Taurus-37	4-D	TP1653	testpoint	Taurus-37	4-B
TP1618	testpoint	Taurus-37	4-D	TP1654	cgNOPLACETP	Taurus-37	4-B
TP1619	testpoint	Taurus-37	4-D	TP1655	cgNOPLACETP	Taurus-37	4-B
TP162	testpoint	Taurus-35	3-D	TP1656	testpoint	Taurus-37	4-B
TP1620	testpoint	Taurus-37	4-D	TP1657	testpoint	Taurus-37	4-B
TP1621	testpoint	Taurus-37	4-D	TP1658	cgNOPLACETP	Taurus-37	4-B
TP1622	cgNOPLACETP	Taurus-37	4-D	TP1659	cgNOPLACETP	Taurus-37	4-B
TP1623	cgNOPLACETP	Taurus-37	4-D	TP166	testpoint	Taurus-27	1-C
TP1624	cgNOPLACETP	Taurus-37	4-D	TP1660	cgNOPLACETP	Taurus-37	4-B
TP1625	cgNOPLACETP	Taurus-37	4-D	TP1661	testpoint	Taurus-37	4-B
TP1626	cgNOPLACETP	Taurus-37	4-D	TP1662	testpoint	Taurus-37	4-B
TP1627	cgNOPLACETP	Taurus-37	4-D	TP1663	testpoint	Taurus-37	4-D
TP1628	cgNOPLACETP	Taurus-37	4-D	TP1664	testpoint	Taurus-37	4-D
TP1629	cgNOPLACETP	Taurus-37	4-D	TP1665	testpoint	Taurus-37	4-D
TP163	testpoint	Taurus-35	3-C	TP1666	testpoint	Taurus-37	4-D
TP1630	cgNOPLACETP	Taurus-37	4-C	TP1667	testpoint	Taurus-37	4-D
TP1631	cgNOPLACETP	Taurus-37	4-C	TP1668	testpoint	Taurus-37	4-D
TP1632	testpoint	Taurus-37	4-C	TP1669	testpoint	Taurus-37	4-D

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TP167	testpoint	Taurus-35	1-D	TP1713	testpoint	Taurus-38	2-C
TP1670	testpoint	Taurus-37	4-D	TP1714	testpoint	Taurus-38	2-C
TP1671	testpoint	Taurus-37	4-D	TP1715	testpoint	Taurus-38	2-C
TP1672	testpoint	Taurus-37	4-D	TP1716	testpoint	Taurus-38	2-C
TP1673	testpoint	Taurus-37	4-D	TP1717	testpoint	Taurus-38	2-C
TP1674	cgNOPLACETP	Taurus-37	4-D	TP1718	testpoint	Taurus-38	2-C
TP1675	cgNOPLACETP	Taurus-37	4-D	TP1719	testpoint	Taurus-38	2-C
TP1676	cgNOPLACETP	Taurus-37	4-D	TP172	testpoint	Taurus-33	4-D
TP1677	cgNOPLACETP	Taurus-37	4-D	TP1720	testpoint	Taurus-38	2-C
TP1678	cgNOPLACETP	Taurus-37	4-C	TP1721	testpoint	Taurus-38	2-C
TP1679	cgNOPLACETP	Taurus-37	4-C	TP1722	testpoint	Taurus-38	2-C
TP168	testpoint	Taurus-35	3-D	TP1723	testpoint	Taurus-38	2-C
TP1680	cgNOPLACETP	Taurus-37	4-C	TP1724	testpoint	Taurus-38	2-C
TP1681	cgNOPLACETP	Taurus-37	4-C	TP1725	testpoint	Taurus-38	2-C
TP1682	testpoint	Taurus-37	4-C	TP1726	testpoint	Taurus-38	2-C
TP1683	testpoint	Taurus-37	4-C	TP1727	testpoint	Taurus-38	2-C
TP1684	testpoint	Taurus-37	4-C	TP1728	testpoint	Taurus-38	2-C
TP1685	testpoint	Taurus-37	4-C	TP1729	testpoint	Taurus-38	2-C
TP1686	testpoint	Taurus-37	4-C	TP173	testpoint	Taurus-33	3-D
TP1687	testpoint	Taurus-37	4-C	TP1730	testpoint	Taurus-38	2-C
TP1688	testpoint	Taurus-37	4-C	TP1731	testpoint	Taurus-38	2-C
TP1689	cgNOPLACETP	Taurus-37	4-C	TP1735	testpoint	Taurus-38	2-C
TP169	testpoint	Taurus-35	4-C	TP1736	testpoint	Taurus-38	2-C
TP1690	cgNOPLACETP	Taurus-37	4-C	TP1737	testpoint	Taurus-38	2-C
TP1691	cgNOPLACETP	Taurus-37	4-C	TP1738	testpoint	Taurus-38	2-C
TP1692	cgNOPLACETP	Taurus-37	4-C	TP1739	testpoint	Taurus-38	2-C
TP1693	cgNOPLACETP	Taurus-37	4-C	TP174	testpoint	Taurus-33	4-D
TP1694	cgNOPLACETP	Taurus-37	4-C	TP1740	testpoint	Taurus-38	2-B
TP1696	testpoint	Taurus-38	2-B	TP1741	testpoint	Taurus-38	2-B
TP1699	testpoint	Taurus-38	2-B	TP1742	testpoint	Taurus-38	3-B
TP170	testpoint	Taurus-35	3-B	TP1743	testpoint	Taurus-38	3-B
TP1700	testpoint	Taurus-38	2-B	TP1744	testpoint	Taurus-38	3-B
TP1701	testpoint	Taurus-38	2-B	TP1745	testpoint	Taurus-38	3-B
TP1705	testpoint	Taurus-38	2-B	TP1746	testpoint	Taurus-38	3-B
TP1706	testpoint	Taurus-38	2-B	TP1747	testpoint	Taurus-38	3-A
TP171	testpoint	Taurus-33	3-D	TP1748	testpoint	Taurus-38	3-A
TP1710	testpoint	Taurus-38	2-C	TP1749	testpoint	Taurus-38	3-A
TP1711	testpoint	Taurus-38	2-C	TP175	testpoint	Taurus-33	3-D
TP1712	testpoint	Taurus-38	2-C	TP1750	testpoint	Taurus-38	3-A

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TP1752	testpoint	Taurus-38	3-A	TP1797	testpoint	Taurus-38	3-B
TP1753	testpoint	Taurus-38	3-A	TP1798	testpoint	Taurus-38	3-B
TP1754	testpoint	Taurus-38	3-A	TP1799	testpoint	Taurus-38	3-B
TP1755	testpoint	Taurus-38	3-A	TP180	testpoint	Taurus-33	4-B
TP1759	testpoint	Taurus-38	2-D	TP1800	testpoint	Taurus-38	3-B
TP176	testpoint	Taurus-33	4-A	TP1801	testpoint	Taurus-38	3-B
TP1760	testpoint	Taurus-38	2-D	TP1802	testpoint	Taurus-38	3-B
TP1761	testpoint	Taurus-38	2-D	TP1803	testpoint	Taurus-38	3-B
TP1762	testpoint	Taurus-38	2-D	TP1804	testpoint	Taurus-38	3-B
TP1763	testpoint	Taurus-38	2-D	TP1805	testpoint	Taurus-38	3-B
TP1764	testpoint	Taurus-38	2-D	TP1806	testpoint	Taurus-38	3-D
TP1765	testpoint	Taurus-38	2-D	TP1807	testpoint	Taurus-38	3-D
TP1766	testpoint	Taurus-38	2-D	TP1808	testpoint	Taurus-38	3-D
TP1767	testpoint	Taurus-38	2-D	TP1809	testpoint	Taurus-38	3-D
TP1768	testpoint	Taurus-38	2-D	TP181	testpoint	Taurus-33	4-B
TP1769	testpoint	Taurus-38	2-D	TP1810	testpoint	Taurus-38	3-D
TP177	testpoint	Taurus-33	3-D	TP1811	testpoint	Taurus-38	3-D
TP1770	testpoint	Taurus-38	2-D	TP1812	testpoint	Taurus-38	3-D
TP1774	testpoint	Taurus-38	3-C	TP1813	testpoint	Taurus-38	3-D
TP1775	testpoint	Taurus-38	3-C	TP1814	testpoint	Taurus-38	3-D
TP1776	testpoint	Taurus-38	3-C	TP1818	testpoint	Taurus-38	3-D
TP1777	testpoint	Taurus-38	3-C	TP1819	testpoint	Taurus-38	3-C
TP1778	testpoint	Taurus-38	3-C	TP182	testpoint	Taurus-33	4-B
TP1779	testpoint	Taurus-38	3-C	TP1820	testpoint	Taurus-38	3-C
TP1780	testpoint	Taurus-38	3-C	TP1821	testpoint	Taurus-38	3-C
TP1781	testpoint	Taurus-38	3-C	TP1822	testpoint	Taurus-38	3-C
TP1782	testpoint	Taurus-38	3-C	TP1823	testpoint	Taurus-38	3-C
TP1783	testpoint	Taurus-38	3-B	TP1824	testpoint	Taurus-38	3-C
TP1784	testpoint	Taurus-38	3-B	TP1825	testpoint	Taurus-38	3-C
TP1788	testpoint	Taurus-38	3-B	TP1826	testpoint	Taurus-38	3-C
TP1789	testpoint	Taurus-38	3-B	TP1827	testpoint	Taurus-38	3-C
TP179	testpoint	Taurus-33	3-C	TP1828	testpoint	Taurus-38	3-C
TP1790	testpoint	Taurus-38	3-B	TP1829	testpoint	Taurus-38	3-C
TP1791	testpoint	Taurus-38	3-B	TP183	testpoint	Taurus-33	4-B
TP1792	testpoint	Taurus-38	3-B	TP1830	testpoint	Taurus-38	3-C
TP1793	testpoint	Taurus-38	3-B	TP1831	testpoint	Taurus-38	3-C
TP1794	testpoint	Taurus-38	3-B	TP1832	testpoint	Taurus-38	3-C
TP1795	testpoint	Taurus-38	3-B	TP1833	testpoint	Taurus-38	3-C

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TP1834	testpoint	Taurus-38	3-C	TP1870	testpoint	Taurus-38	3-C
TP1835	testpoint	Taurus-38	3-C	TP1871	testpoint	Taurus-38	3-C
TP1836	testpoint	Taurus-38	3-C	TP1872	testpoint	Taurus-38	3-C
TP1837	testpoint	Taurus-38	3-C	TP1873	testpoint	Taurus-38	3-C
TP1838	testpoint	Taurus-38	3-B	TP1874	testpoint	Taurus-38	3-C
TP1839	testpoint	Taurus-38	3-B	TP1875	testpoint	Taurus-38	3-C
TP184	testpoint	Taurus-33	3-D	TP1876	testpoint	Taurus-38	3-C
TP1840	testpoint	Taurus-38	3-B	TP1877	testpoint	Taurus-38	3-C
TP1841	testpoint	Taurus-38	3-B	TP1878	testpoint	Taurus-38	3-C
TP1842	testpoint	Taurus-38	3-B	TP1879	testpoint	Taurus-38	3-C
TP1843	testpoint	Taurus-38	3-B	TP188	testpoint	Taurus-33	3-B
TP1844	testpoint	Taurus-38	3-B	TP1880	testpoint	Taurus-38	3-C
TP1845	testpoint	Taurus-38	3-B	TP1881	testpoint	Taurus-38	3-C
TP1846	testpoint	Taurus-38	3-B	TP1882	testpoint	Taurus-38	3-C
TP1847	testpoint	Taurus-38	3-B	TP1883	testpoint	Taurus-38	3-C
TP1848	testpoint	Taurus-38	3-B	TP1884	testpoint	Taurus-38	3-C
TP1849	testpoint	Taurus-38	3-B	TP1885	testpoint	Taurus-38	3-C
TP185	testpoint	Taurus-33	3-D	TP1886	testpoint	Taurus-38	3-C
TP1850	testpoint	Taurus-38	3-B	TP1887	testpoint	Taurus-38	3-C
TP1851	testpoint	Taurus-38	3-B	TP1888	testpoint	Taurus-38	3-C
TP1852	testpoint	Taurus-38	3-B	TP1889	testpoint	Taurus-38	3-C
TP1853	testpoint	Taurus-38	3-B	TP189	testpoint	Taurus-33	4-A
TP1854	testpoint	Taurus-38	3-B	TP1890	cgNOPLACETP	Taurus-38	3-C
TP1855	testpoint	Taurus-38	3-B	TP1891	cgNOPLACETP	Taurus-38	3-C
TP1856	testpoint	Taurus-38	3-B	TP1892	cgNOPLACETP	Taurus-38	3-C
TP1857	testpoint	Taurus-38	3-B	TP1896	testpoint	Taurus-38	3-C
TP1858	testpoint	Taurus-38	3-B	TP1897	testpoint	Taurus-38	3-B
TP1859	testpoint	Taurus-38	3-B	TP1898	testpoint	Taurus-38	3-B
TP186	testpoint	Taurus-33	4-D	TP1899	testpoint	Taurus-38	3-B
TP1860	testpoint	Taurus-38	3-B	TP1900	testpoint	Taurus-38	3-B
TP1861	testpoint	Taurus-38	3-A	TP1901	testpoint	Taurus-38	3-B
TP1862	testpoint	Taurus-38	3-A	TP1902	testpoint	Taurus-38	4-B
TP1863	testpoint	Taurus-38	3-A	TP1903	cgNOPLACETP	Taurus-38	4-B
TP1865	testpoint	Taurus-38	3-A	TP1904	testpoint	Taurus-38	4-B
TP1866	testpoint	Taurus-38	3-A	TP1905	testpoint	Taurus-38	4-B
TP1867	testpoint	Taurus-38	3-A	TP1906	cgNOPLACETP	Taurus-38	4-B
TP1868	testpoint	Taurus-38	3-D	TP1907	testpoint	Taurus-38	4-B
TP1869	testpoint	Taurus-38	3-D	TP1908	testpoint	Taurus-38	4-B
TP187	testpoint	Taurus-33	3-B	TP1909	testpoint	Taurus-38	4-A

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TP191	testpoint	Taurus-29	3-B	TP1945	cgNOPLACETP	Taurus-38	4-B
TP1910	testpoint	Taurus-38	4-A	TP1946	testpoint	Taurus-38	4-B
TP1911	cgNOPLACETP	Taurus-38	4-A	TP1947	cgNOPLACETP	Taurus-38	4-B
TP1912	cgNOPLACETP	Taurus-38	4-A	TP1948	cgNOPLACETP	Taurus-38	4-B
TP1913	testpoint	Taurus-38	4-A	TP1949	testpoint	Taurus-38	4-B
TP1914	testpoint	Taurus-38	4-A	TP1950	testpoint	Taurus-38	4-B
TP1915	testpoint	Taurus-38	4-A	TP1951	testpoint	Taurus-38	4-B
TP1916	testpoint	Taurus-38	4-A	TP1952	testpoint	Taurus-38	4-B
TP1917	cgNOPLACETP	Taurus-38	4-A	TP1953	testpoint	Taurus-38	4-B
TP1918	cgNOPLACETP	Taurus-38	3-D	TP1954	testpoint	Taurus-38	4-B
TP1919	cgNOPLACETP	Taurus-38	3-D	TP1955	testpoint	Taurus-38	4-B
TP192	testpoint	Taurus-29	1-C	TP1956	testpoint	Taurus-38	4-B
TP1920	cgNOPLACETP	Taurus-38	3-D	TP1957	cgNOPLACETP	Taurus-38	4-B
TP1921	testpoint	Taurus-38	3-D	TP1958	cgNOPLACETP	Taurus-38	4-B
TP1922	testpoint	Taurus-38	3-D	TP1959	testpoint	Taurus-38	4-B
TP1923	testpoint	Taurus-38	3-D	TP1960	testpoint	Taurus-38	4-B
TP1924	testpoint	Taurus-38	3-D	TP1961	cgNOPLACETP	Taurus-38	4-B
TP1925	testpoint	Taurus-38	3-D	TP1962	cgNOPLACETP	Taurus-38	4-B
TP1926	testpoint	Taurus-38	3-D	TP1963	testpoint	Taurus-38	4-B
TP1927	testpoint	Taurus-38	3-D	TP1964	testpoint	Taurus-38	4-B
TP1928	testpoint	Taurus-38	3-D	TP1965	cgNOPLACETP	Taurus-38	4-B
TP1929	testpoint	Taurus-38	3-D	TP1966	cgNOPLACETP	Taurus-38	4-D
TP193	testpoint	Taurus-29	4-A	TP1967	cgNOPLACETP	Taurus-38	4-D
TP1930	testpoint	Taurus-38	3-D	TP1968	cgNOPLACETP	Taurus-38	4-D
TP1931	cgNOPLACETP	Taurus-38	3-D	TP1969	cgNOPLACETP	Taurus-38	4-D
TP1932	cgNOPLACETP	Taurus-38	3-D	TP1970	cgNOPLACETP	Taurus-38	4-D
TP1933	testpoint	Taurus-38	3-C	TP1971	testpoint	Taurus-38	4-D
TP1934	testpoint	Taurus-38	4-C	TP1972	testpoint	Taurus-38	4-D
TP1935	testpoint	Taurus-38	4-C	TP1973	testpoint	Taurus-38	4-D
TP1936	testpoint	Taurus-38	4-C	TP1974	testpoint	Taurus-38	4-D
TP1937	testpoint	Taurus-38	4-C	TP1975	cgNOPLACETP	Taurus-38	4-D
TP1938	testpoint	Taurus-38	4-C	TP1976	cgNOPLACETP	Taurus-38	4-D
TP1939	testpoint	Taurus-38	4-C	TP1977	testpoint	Taurus-38	4-D
TP194	testpoint	Taurus-29	2-A	TP1979	testpoint	Taurus-38	4-D
TP1940	testpoint	Taurus-38	4-C	TP198	testpoint	Taurus-30	4-B
TP1941	testpoint	Taurus-38	4-C	TP1980	testpoint	Taurus-38	4-D
TP1942	testpoint	Taurus-38	4-C	TP1981	testpoint	Taurus-38	4-C
TP1943	cgNOPLACETP	Taurus-38	4-C	TP1982	cgNOPLACETP	Taurus-38	4-C
TP1944	cgNOPLACETP	Taurus-38	4-C	TP1983	cgNOPLACETP	Taurus-38	4-C

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TP1984	testpoint	Taurus-38	4-C	TP2019	cgNOPLACETP	Taurus-38	4-B
TP1985	cgNOPLACETP	Taurus-38	4-C	TP202	testpoint	Taurus-30	2-B
TP1986	testpoint	Taurus-38	4-C	TP2020	cgNOPLACETP	Taurus-38	4-B
TP1987	cgNOPLACETP	Taurus-38	4-C	TP2021	cgNOPLACETP	Taurus-38	4-A
TP1988	testpoint	Taurus-38	4-C	TP2022	cgNOPLACETP	Taurus-38	4-A
TP1989	testpoint	Taurus-38	4-C	TP2023	cgNOPLACETP	Taurus-38	4-A
TP199	testpoint	Taurus-30	3-B	TP2024	cgNOPLACETP	Taurus-38	4-A
TP1990	testpoint	Taurus-38	4-C	TP2025	cgNOPLACETP	Taurus-38	4-A
TP1991	testpoint	Taurus-38	4-C	TP2026	cgNOPLACETP	Taurus-38	4-A
TP1992	testpoint	Taurus-38	4-C	TP2027	cgNOPLACETP	Taurus-38	4-A
TP1993	cgNOPLACETP	Taurus-38	4-C	TP2028	cgNOPLACETP	Taurus-38	4-A
TP1994	cgNOPLACETP	Taurus-38	4-C	TP2029	cgNOPLACETP	Taurus-38	4-A
TP1995	testpoint	Taurus-38	4-C	TP203	testpoint	Taurus-30	4-C
TP1996	testpoint	Taurus-38	4-C	TP2030	cgNOPLACETP	Taurus-38	4-C
TP1997	testpoint	Taurus-38	4-C	TP2031	cgNOPLACETP	Taurus-38	4-C
TP1998	cgNOPLACETP	Taurus-38	4-B	TP2032	cgNOPLACETP	Taurus-38	4-C
TP1999	cgNOPLACETP	Taurus-38	4-B	TP2033	cgNOPLACETP	Taurus-38	4-C
TP2	testpoint	Taurus-7	3-D	TP2034	cgNOPLACETP	Taurus-38	4-C
TP200	testpoint	Taurus-30	2-B	TP2035	cgNOPLACETP	Taurus-38	4-C
TP2000	cgNOPLACETP	Taurus-38	4-B	TP2036	cgNOPLACETP	Taurus-38	4-C
TP2001	cgNOPLACETP	Taurus-38	4-B	TP2037	cgNOPLACETP	Taurus-38	4-C
TP2002	cgNOPLACETP	Taurus-38	4-B	TP2038	cgNOPLACETP	Taurus-38	4-C
TP2003	cgNOPLACETP	Taurus-38	4-B	TP2039	cgNOPLACETP	Taurus-38	4-C
TP2004	cgNOPLACETP	Taurus-38	4-B	TP204	testpoint	Taurus-30	3-C
TP2005	cgNOPLACETP	Taurus-38	4-B	TP2040	cgNOPLACETP	Taurus-38	4-C
TP2006	cgNOPLACETP	Taurus-38	4-B	TP2041	cgNOPLACETP	Taurus-38	4-C
TP2007	cgNOPLACETP	Taurus-38	4-B	TP2042	cgNOPLACETP	Taurus-38	4-C
TP2008	cgNOPLACETP	Taurus-38	4-B	TP2043	cgNOPLACETP	Taurus-38	4-C
TP2009	cgNOPLACETP	Taurus-38	4-B	TP2044	cgNOPLACETP	Taurus-38	4-C
TP201	testpoint	Taurus-30	2-B	TP2045	cgNOPLACETP	Taurus-38	4-C
TP2010	cgNOPLACETP	Taurus-38	4-B	TP2046	cgNOPLACETP	Taurus-38	4-C
TP2011	cgNOPLACETP	Taurus-38	4-B	TP2047	cgNOPLACETP	Taurus-38	4-C
TP2012	cgNOPLACETP	Taurus-38	4-B	TP2048	cgNOPLACETP	Taurus-38	4-C
TP2013	cgNOPLACETP	Taurus-38	4-B	TP2049	cgNOPLACETP	Taurus-38	4-C
TP2014	cgNOPLACETP	Taurus-38	4-B	TP205	testpoint	Taurus-30	3-B
TP2015	cgNOPLACETP	Taurus-38	4-B	TP2050	cgNOPLACETP	Taurus-38	4-C
TP2016	cgNOPLACETP	Taurus-38	4-B	TP2051	cgNOPLACETP	Taurus-38	4-C
TP2017	cgNOPLACETP	Taurus-38	4-B	TP2052	cgNOPLACETP	Taurus-38	4-C
TP2018	cgNOPLACETP	Taurus-38	4-B	TP2053	cgNOPLACETP	Taurus-38	4-C

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TP2054	cgNOPLACETP	Taurus-38	4-C	TP2091	cgNOPLACETP	Taurus-38	4-D
TP2055	cgNOPLACETP	Taurus-38	4-C	TP2092	cgNOPLACETP	Taurus-38	4-D
TP2056	cgNOPLACETP	Taurus-38	4-C	TP2093	cgNOPLACETP	Taurus-38	4-C
TP2057	cgNOPLACETP	Taurus-38	4-B	TP2094	cgNOPLACETP	Taurus-38	4-C
TP2058	cgNOPLACETP	Taurus-38	4-B	TP2095	testpoint	Taurus-38	4-C
TP2059	cgNOPLACETP	Taurus-38	4-B	TP2096	testpoint	Taurus-38	4-C
TP2060	cgNOPLACETP	Taurus-38	4-B	TP2097	testpoint	Taurus-38	4-C
TP2061	cgNOPLACETP	Taurus-38	4-B	TP2098	testpoint	Taurus-38	4-C
TP2062	testpoint	Taurus-38	4-B	TP2099	cgNOPLACETP	Taurus-38	4-C
TP2063	testpoint	Taurus-38	4-B	TP2100	cgNOPLACETP	Taurus-38	4-C
TP2064	testpoint	Taurus-38	4-B	TP2101	testpoint	Taurus-38	4-C
TP2065	testpoint	Taurus-38	4-B	TP2102	cgNOPLACETP	Taurus-38	4-C
TP2066	testpoint	Taurus-38	4-B	TP2103	cgNOPLACETP	Taurus-38	4-C
TP2067	testpoint	Taurus-38	4-B	TP2104	cgNOPLACETP	Taurus-38	4-C
TP2068	testpoint	Taurus-38	4-B	TP2105	cgNOPLACETP	Taurus-38	4-B
TP2069	testpoint	Taurus-38	4-A	TP2106	cgNOPLACETP	Taurus-38	4-B
TP207	testpoint	Taurus-30	3-C	TP2107	cgNOPLACETP	Taurus-38	4-B
TP2070	testpoint	Taurus-38	4-A	TP2108	cgNOPLACETP	Taurus-38	4-B
TP2071	testpoint	Taurus-38	4-A	TP2109	cgNOPLACETP	Taurus-38	4-B
TP2072	testpoint	Taurus-38	4-A	TP2110	cgNOPLACETP	Taurus-38	4-B
TP2073	testpoint	Taurus-38	4-A	TP2111	cgNOPLACETP	Taurus-38	4-B
TP2074	testpoint	Taurus-38	4-A	TP2112	cgNOPLACETP	Taurus-38	4-B
TP2075	testpoint	Taurus-38	4-A	TP2113	cgNOPLACETP	Taurus-38	4-B
TP2076	testpoint	Taurus-38	4-A	TP2114	cgNOPLACETP	Taurus-38	4-B
TP2077	testpoint	Taurus-38	4-A	TP2115	testpoint	Taurus-38	4-B
TP2078	testpoint	Taurus-38	4-D	TP2116	testpoint	Taurus-38	4-B
TP2079	testpoint	Taurus-38	4-D	TP2117	testpoint	Taurus-38	4-B
TP208	testpoint	Taurus-30	4-C	TP2118	testpoint	Taurus-38	4-B
TP2080	testpoint	Taurus-38	4-D	TP2119	cgNOPLACETP	Taurus-38	4-B
TP2081	testpoint	Taurus-38	4-D	TP212	testpoint	Taurus-30	3-C
TP2082	testpoint	Taurus-38	4-D	TP2120	testpoint	Taurus-38	4-B
TP2083	testpoint	Taurus-38	4-D	TP2121	testpoint	Taurus-38	4-B
TP2084	testpoint	Taurus-38	4-D	TP2122	testpoint	Taurus-38	4-B
TP2085	cgNOPLACETP	Taurus-38	4-D	TP2123	testpoint	Taurus-38	4-B
TP2086	cgNOPLACETP	Taurus-38	4-D	TP2124	testpoint	Taurus-38	4-B
TP2087	cgNOPLACETP	Taurus-38	4-D	TP2125	testpoint	Taurus-38	4-B
TP2088	cgNOPLACETP	Taurus-38	4-D	TP2126	cgNOPLACETP	Taurus-38	4-D
TP2089	cgNOPLACETP	Taurus-38	4-D	TP2127	cgNOPLACETP	Taurus-38	4-D
TP2090	cgNOPLACETP	Taurus-38	4-D	TP2128	cgNOPLACETP	Taurus-38	4-D

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TP2130	testpoint	Taurus-38	4-D	TP2168	testpoint	Taurus-7	4-C
TP2131	testpoint	Taurus-38	4-D	TP2169	testpoint	Taurus-7	2-B
TP2132	testpoint	Taurus-38	4-D	TP217	testpoint	Taurus-30	4-C
TP2133	testpoint	Taurus-38	4-D	TP2170	testpoint	Taurus-7	3-D
TP2134	testpoint	Taurus-38	4-D	TP2171	testpoint	Taurus-7	3-D
TP2135	testpoint	Taurus-38	4-D	TP2172	testpoint	Taurus-7	3-D
TP2136	testpoint	Taurus-38	4-D	TP2173	testpoint	Taurus-7	3-C
TP2137	testpoint	Taurus-38	4-D	TP2174	testpoint	Taurus-7	3-C
TP2138	testpoint	Taurus-38	4-D	TP2175	testpoint	Taurus-7	3-C
TP2139	testpoint	Taurus-38	4-D	TP2176	testpoint	Taurus-7	3-C
TP2140	testpoint	Taurus-38	4-D	TP2177	testpoint	Taurus-7	3-C
TP2141	cgNOPLACETP	Taurus-38	4-C	TP2178	testpoint	Taurus-7	3-B
TP2142	testpoint	Taurus-38	4-C	TP2179	testpoint	Taurus-7	3-A
TP2143	testpoint	Taurus-38	4-C	TP218	testpoint	Taurus-30	3-C
TP2144	testpoint	Taurus-38	4-C	TP2180	testpoint	Taurus-6	3-A
TP2145	testpoint	Taurus-38	4-C	TP2181	testpoint	Taurus-6	3-A
TP2146	testpoint	Taurus-38	4-C	TP2182	testpoint	Taurus-7	3-B
TP2147	testpoint	Taurus-38	4-C	TP2183	testpoint	Taurus-7	3-B
TP2148	testpoint	Taurus-38	4-C	TP2184	testpoint	Taurus-7	3-B
TP2149	testpoint	Taurus-38	4-C	TP2185	testpoint	Taurus-7	3-B
TP2150	testpoint	Taurus-38	4-C	TP2186	testpoint	Taurus-8	2-D
TP2151	testpoint	Taurus-38	4-C	TP2187	testpoint	Taurus-8	2-D
TP2152	testpoint	Taurus-38	4-C	TP2188	testpoint	Taurus-8	2-D
TP2153	testpoint	Taurus-38	4-C	TP2189	testpoint	Taurus-8	2-D
TP2154	testpoint	Taurus-38	4-C	TP2190	testpoint	Taurus-8	1-B
TP2155	testpoint	Taurus-38	4-C	TP2191	testpoint	Taurus-8	3-B
TP2156	testpoint	Taurus-38	4-C	TP2192	testpoint	Taurus-8	3-B
TP2157	testpoint	Taurus-38	4-C	TP2193	testpoint	Taurus-9	3-B
TP2158	testpoint	Taurus-7	3-C	TP2194	cgNOPLACETP	Taurus-9	3-A
TP2159	testpoint	Taurus-7	3-C	TP2195	cgNOPLACETP	Taurus-9	3-A
TP216	testpoint	Taurus-30	4-C	TP2196	testpoint	Taurus-9	3-A
TP2160	testpoint	Taurus-7	3-C	TP2197	testpoint	Taurus-10	2-C
TP2161	testpoint	Taurus-7	3-C	TP2198	testpoint	Taurus-10	3-B
TP2162	testpoint	Taurus-7	3-C	TP2199	testpoint	Taurus-10	3-B
TP2163	testpoint	Taurus-7	3-C	TP2200	testpoint	Taurus-10	3-B
TP2164	testpoint	Taurus-7	3-C	TP2201	testpoint	Taurus-10	2-C
TP2165	testpoint	Taurus-7	3-C	TP2202	testpoint	Taurus-10	2-C
TP2166	testpoint	Taurus-7	4-C	TP2203	testpoint	Taurus-12	3-A

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TP2205	testpoint	Taurus-13	2-B	TP2241	testpoint	Taurus-15	1-C
TP2206	testpoint	Taurus-13	2-C	TP2245	testpoint	Taurus-15	1-C
TP2207	testpoint	Taurus-13	2-B	TP2246	testpoint	Taurus-15	1-C
TP2208	testpoint	Taurus-13	2-C	TP2247	testpoint	Taurus-15	1-B
TP2209	testpoint	Taurus-13	2-B	TP225	testpoint	Taurus-30	4-C
TP2210	testpoint	Taurus-13	2-B	TP2250	testpoint	Taurus-15	1-B
TP2211	testpoint	Taurus-13	2-B	TP2252	testpoint	Taurus-15	1-B
TP2212	testpoint	Taurus-13	2-B	TP2253	testpoint	Taurus-15	1-B
TP2213	testpoint	Taurus-13	2-B	TP2254	testpoint	Taurus-15	1-B
TP2214	testpoint	Taurus-13	2-B	TP2255	testpoint	Taurus-15	1-A
TP2215	testpoint	Taurus-13	2-A	TP2256	testpoint	Taurus-15	1-A
TP2216	testpoint	Taurus-13	2-A	TP2257	testpoint	Taurus-15	1-A
TP2217	testpoint	Taurus-13	3-A	TP2258	testpoint	Taurus-16	3-B
TP2218	testpoint	Taurus-13	3-A	TP2259	testpoint	Taurus-16	3-B
TP2219	testpoint	Taurus-13	2-D	TP226	testpoint	Taurus-30	4-C
TP222	testpoint	Taurus-30	4-C	TP2260	testpoint	Taurus-16	4-D
TP2220	testpoint	Taurus-13	2-D	TP2261	testpoint	Taurus-16	4-D
TP2221	testpoint	Taurus-13	1-D	TP2262	testpoint	Taurus-17	3-D
TP2222	testpoint	Taurus-13	1-D	TP2263	testpoint	Taurus-17	3-C
TP2223	testpoint	Taurus-13	2-C	TP2264	testpoint	Taurus-17	3-C
TP2224	testpoint	Taurus-14	3-C	TP2265	testpoint	Taurus-17	3-C
TP2225	testpoint	Taurus-14	3-B	TP2266	testpoint	Taurus-17	3-B
TP2226	testpoint	Taurus-14	3-B	TP2267	testpoint	Taurus-17	3-B
TP2227	testpoint	Taurus-14	2-A	TP2268	testpoint	Taurus-17	3-B
TP2228	testpoint	Taurus-14	2-A	TP2269	testpoint	Taurus-17	3-B
TP2229	testpoint	Taurus-14	2-A	TP227	testpoint	Taurus-30	4-C
TP223	testpoint	Taurus-30	4-C	TP2270	testpoint	Taurus-17	3-B
TP2230	testpoint	Taurus-14	2-A	TP2271	testpoint	Taurus-17	3-B
TP2231	testpoint	Taurus-14	2-D	TP2273	testpoint	Taurus-17	3-B
TP2232	testpoint	Taurus-14	2-D	TP2274	testpoint	Taurus-17	3-B
TP2233	testpoint	Taurus-14	3-D	TP2275	testpoint	Taurus-17	3-B
TP2234	testpoint	Taurus-14	3-C	TP2276	testpoint	Taurus-17	2-B
TP2235	testpoint	Taurus-15	4-D	TP2277	testpoint	Taurus-17	2-B
TP2236	testpoint	Taurus-15	4-A	TP2278	testpoint	Taurus-17	2-B
TP2237	testpoint	Taurus-15	2-D	TP2279	testpoint	Taurus-17	1-B
TP2238	testpoint	Taurus-15	3-D	TP2280	testpoint	Taurus-17	2-C
TP2239	testpoint	Taurus-15	2-D	TP2281	testpoint	Taurus-17	2-C
TP224	testpoint	Taurus-30	4-C	TP2282	testpoint	Taurus-17	2-C

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TP2283	testpoint	Taurus-17	1-A	TP2321	testpoint	Taurus-24	3-C
TP2284	testpoint	Taurus-17	1-D	TP2322	testpoint	Taurus-24	3-C
TP2285	testpoint	Taurus-18	2-B	TP2323	testpoint	Taurus-24	3-C
TP2286	testpoint	Taurus-18	2-C	TP2324	testpoint	Taurus-24	3-C
TP2287	testpoint	Taurus-18	2-C	TP2325	testpoint	Taurus-24	3-C
TP2288	testpoint	Taurus-18	3-D	TP2326	testpoint	Taurus-24	3-C
TP2289	testpoint	Taurus-18	4-A	TP2327	testpoint	Taurus-24	2-C
TP229	testpoint	Taurus-30	3-C	TP2328	testpoint	Taurus-24	2-C
TP2290	testpoint	Taurus-18	4-A	TP2329	testpoint	Taurus-24	2-C
TP2291	testpoint	Taurus-18	3-A	TP2330	testpoint	Taurus-24	2-C
TP2292	testpoint	Taurus-18	3-A	TP2331	testpoint	Taurus-24	2-C
TP2293	testpoint	Taurus-18	3-A	TP2332	testpoint	Taurus-24	2-C
TP2294	testpoint	Taurus-18	3-A	TP2333	testpoint	Taurus-24	2-C
TP2295	testpoint	Taurus-21	2-A	TP2339	testpoint	Taurus-26	1-B
TP2297	testpoint	Taurus-22	3-C	TP234	testpoint	Taurus-31	3-C
TP2298	testpoint	Taurus-22	3-C	TP2340	testpoint	Taurus-26	1-B
TP2299	testpoint	Taurus-22	3-C	TP2341	testpoint	Taurus-26	1-B
TP2300	testpoint	Taurus-22	3-C	TP2342	testpoint	Taurus-26	1-B
TP2301	testpoint	Taurus-22	3-B	TP2343	testpoint	Taurus-26	1-B
TP2302	testpoint	Taurus-22	3-B	TP2344	testpoint	Taurus-26	1-B
TP2303	testpoint	Taurus-22	4-B	TP2345	testpoint	Taurus-26	1-B
TP2304	testpoint	Taurus-22	4-B	TP2346	testpoint	Taurus-26	1-A
TP2305	testpoint	Taurus-22	4-C	TP2347	testpoint	Taurus-26	1-A
TP2306	testpoint	Taurus-22	3-B	TP2348	testpoint	Taurus-33	3-B
TP2307	testpoint	Taurus-22	3-B	TP2349	testpoint	Taurus-33	3-B
TP2308	testpoint	Taurus-22	2-C	TP2350	testpoint	Taurus-28	3-D
TP2309	testpoint	Taurus-22	2-C	TP2351	testpoint	Taurus-28	3-D
TP2310	testpoint	Taurus-22	2-C	TP2352	testpoint	Taurus-28	3-D
TP2311	testpoint	Taurus-22	2-C	TP2353	testpoint	Taurus-28	3-D
TP2312	testpoint	Taurus-23	4-C	TP2354	testpoint	Taurus-28	3-D
TP2313	testpoint	Taurus-23	3-C	TP2355	testpoint	Taurus-28	3-D
TP2314	testpoint	Taurus-24	3-D	TP2356	testpoint	Taurus-28	3-C
TP2315	testpoint	Taurus-24	3-D	TP2357	testpoint	Taurus-28	3-C
TP2316	testpoint	Taurus-24	3-C	TP2358	testpoint	Taurus-28	3-B
TP2317	testpoint	Taurus-24	3-C	TP2359	testpoint	Taurus-28	3-B
TP2318	testpoint	Taurus-24	3-C	TP2361	testpoint	Taurus-28	3-B
TP2319	testpoint	Taurus-24	3-C	TP2362	testpoint	Taurus-28	2-B
TP232	testpoint	Taurus-30	4-C	TP2363	testpoint	Taurus-28	2-B
TP2320	testpoint	Taurus-24	3-C	TP2364	testpoint	Taurus-28	2-B

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TP2365	testpoint	Taurus-28	3-A	TP2403	testpoint	Taurus-34	3-C
TP2366	testpoint	Taurus-28	3-B	TP2404	testpoint	Taurus-34	3-C
TP2367	testpoint	Taurus-28	3-B	TP2405	testpoint	Taurus-34	2-D
TP2368	testpoint	Taurus-28	3-B	TP2406	testpoint	Taurus-34	2-D
TP2369	testpoint	Taurus-28	3-A	TP2407	testpoint	Taurus-34	2-C
TP237	testpoint	Taurus-31	4-A	TP2408	testpoint	Taurus-34	2-C
TP2370	cgNOPLACETP	Taurus-28	4-B	TP2409	testpoint	Taurus-34	2-C
TP2371	testpoint	Taurus-28	4-C	TP2410	testpoint	Taurus-34	2-C
TP2372	testpoint	Taurus-28	3-C	TP2411	testpoint	Taurus-34	3-B
TP2373	testpoint	Taurus-28	3-D	TP2412	testpoint	Taurus-34	3-A
TP2374	testpoint	Taurus-28	3-D	TP2413	testpoint	Taurus-35	2-B
TP2375	testpoint	Taurus-29	4-B	TP2414	testpoint	Taurus-35	1-C
TP2377	testpoint	Taurus-30	2-B	TP2415	testpoint	Taurus-35	2-C
TP2378	testpoint	Taurus-30	3-C	TP2416	testpoint	Taurus-35	2-C
TP2379	testpoint	Taurus-30	3-C	TP2418	testpoint	Taurus-35	2-D
TP2380	testpoint	Taurus-30	3-C	TP2419	testpoint	Taurus-35	2-D
TP2381	testpoint	Taurus-30	3-B	TP2420	testpoint	Taurus-35	2-D
TP2382	testpoint	Taurus-30	1-B	TP2421	testpoint	Taurus-35	1-D
TP2383	testpoint	Taurus-30	1-B	TP2422	testpoint	Taurus-35	1-D
TP2384	testpoint	Taurus-30	1-B	TP2423	testpoint	Taurus-5	2-B
TP2385	testpoint	Taurus-30	1-B	TP2424	testpoint	Taurus-5	2-C
TP2386	testpoint	Taurus-30	1-B	TP2425	testpoint	Taurus-5	2-C
TP2387	testpoint	Taurus-30	1-B	TP2426	testpoint	Taurus-10	1-C
TP2388	testpoint	Taurus-30	1-B	TP2427	testpoint	Taurus-10	1-C
TP2389	testpoint	Taurus-30	1-B	TP2428	testpoint	Taurus-13	2-C
TP239	testpoint	Taurus-31	4-C	TP2429	testpoint	Taurus-14	2-A
TP2390	testpoint	Taurus-30	1-D	TP2430	testpoint	Taurus-14	2-A
TP2391	testpoint	Taurus-30	1-C	TP2431	testpoint	Taurus-14	2-A
TP2392	testpoint	Taurus-32	1-B	TP2432	testpoint	Taurus-14	2-A
TP2393	testpoint	Taurus-34	2-C	TP2433	testpoint	Taurus-14	2-D
TP2394	testpoint	Taurus-34	2-C	TP2434	testpoint	Taurus-14	2-D
TP2395	testpoint	Taurus-34	1-A	TP2435	testpoint	Taurus-22	3-B
TP2396	testpoint	Taurus-34	3-D	TP2436	testpoint	Taurus-22	3-B
TP2397	testpoint	Taurus-34	3-D	TP2437	testpoint	Taurus-24	4-B
TP2398	testpoint	Taurus-34	3-D	TP2438	testpoint	Taurus-24	3-C
TP2399	testpoint	Taurus-34	3-D	TP2439	testpoint	Taurus-24	3-C
TP2400	testpoint	Taurus-34	3-C	TP244	testpoint	Taurus-31	1-B
TP2401	testpoint	Taurus-34	3-C	TP2440	testpoint	Taurus-24	3-D
TP2402	testpoint	Taurus-34	3-C	TP2441	testpoint	Taurus-24	3-C

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TP2442	testpoint	Taurus-25	2-C	TP2478	testpoint	Taurus-38	2-A
TP2443	testpoint	Taurus-25	4-C	TP2479	testpoint	Taurus-38	2-A
TP2444	testpoint	Taurus-25	3-B	TP248	testpoint	Taurus-36	2-C
TP2445	testpoint	Taurus-34	3-C	TP2480	testpoint	Taurus-38	2-A
TP2446	testpoint	Taurus-38	2-B	TP2481	testpoint	Taurus-38	2-A
TP2447	testpoint	Taurus-38	2-B	TP2482	testpoint	Taurus-38	2-A
TP2448	testpoint	Taurus-38	2-B	TP2483	testpoint	Taurus-38	2-A
TP2449	testpoint	Taurus-38	2-B	TP2484	testpoint	Taurus-38	2-A
TP245	testpoint	Taurus-36	2-A	TP2485	testpoint	Taurus-38	2-A
TP2450	testpoint	Taurus-38	2-A	TP2486	testpoint	Taurus-38	2-A
TP2451	cgNOPLACETP	Taurus-38	2-A	TP2487	testpoint	Taurus-38	2-A
TP2452	cgNOPLACETP	Taurus-38	2-A	TP2488	testpoint	Taurus-38	2-A
TP2453	cgNOPLACETP	Taurus-38	2-A	TP2489	testpoint	Taurus-38	2-C
TP2454	testpoint	Taurus-38	2-B	TP249	testpoint	Taurus-36	3-D
TP2455	testpoint	Taurus-38	2-B	TP2490	testpoint	Taurus-38	2-A
TP2456	testpoint	Taurus-38	2-B	TP2491	testpoint	Taurus-38	2-A
TP2457	testpoint	Taurus-38	2-B	TP2492	testpoint	Taurus-38	2-A
TP2458	testpoint	Taurus-38	2-B	TP2493	testpoint	Taurus-17	2-B
TP2459	testpoint	Taurus-38	2-B	TP2494	testpoint	Taurus-17	2-B
TP246	testpoint	Taurus-36	2-B	TP2495	testpoint	Taurus-17	2-B
TP2460	testpoint	Taurus-38	2-B	TP2496	testpoint	Taurus-30	1-B
TP2461	testpoint	Taurus-38	2-B	TP2497	testpoint	Taurus-30	1-B
TP2462	testpoint	Taurus-38	2-B	TP2498	testpoint	Taurus-34	3-A
TP2463	testpoint	Taurus-38	2-B	TP2499	testpoint	Taurus-31	2-B
TP2464	testpoint	Taurus-31	2-D	TP250	testpoint	Taurus-36	3-B
TP2465	testpoint	Taurus-31	2-C	TP2500	testpoint	Taurus-31	2-B
TP2466	testpoint	Taurus-31	1-B	TP2501	testpoint	Taurus-5	3-D
TP2467	testpoint	Taurus-35	4-A	TP2502	testpoint	Taurus-25	3-B
TP2468	testpoint	Taurus-35	4-A	TP2503	testpoint	Taurus-29	3-B
TP2469	testpoint	Taurus-35	4-A	TP2504	testpoint	Taurus-29	4-B
TP247	testpoint	Taurus-36	2-B	TP2505	testpoint	Taurus-30	2-B
TP2470	testpoint	Taurus-35	3-A	TP2506	testpoint	Taurus-30	2-B
TP2471	testpoint	Taurus-35	3-A	TP2507	testpoint	Taurus-30	2-B
TP2472	testpoint	Taurus-35	3-A	TP2508	testpoint	Taurus-30	2-B
TP2473	testpoint	Taurus-38	4-A	TP2509	testpoint	Taurus-30	2-B
TP2474	testpoint	Taurus-38	2-C	TP251	testpoint	Taurus-36	2-C
TP2475	testpoint	Taurus-38	2-C	TP2510	testpoint	Taurus-30	2-B
TP2476	testpoint	Taurus-38	2-C	TP2511	testpoint	Taurus-30	2-B
TP2477	testpoint	Taurus-38	2-A	TP2512	testpoint	Taurus-30	2-B

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TP2513	testpoint	Taurus-32	2-D	TP2549	testpoint	Taurus-37	1-C
TP2514	testpoint	Taurus-32	2-D	TP255	testpoint	Taurus-36	4-C
TP2515	testpoint	Taurus-32	2-D	TP2550	testpoint	Taurus-37	1-C
TP2516	testpoint	Taurus-25	3-D	TP2551	testpoint	Taurus-37	1-C
TP2517	testpoint	Taurus-25	3-D	TP2552	testpoint	Taurus-37	1-C
TP2518	testpoint	Taurus-26	1-D	TP2553	testpoint	Taurus-37	1-C
TP2519	testpoint	Taurus-26	3-C	TP2554	testpoint	Taurus-37	1-C
TP252	testpoint	Taurus-36	2-C	TP2555	testpoint	Taurus-37	1-C
TP2520	testpoint	Taurus-30	3-A	TP2556	testpoint	Taurus-37	1-C
TP2521	testpoint	Taurus-30	3-A	TP2557	testpoint	Taurus-37	1-C
TP2522	testpoint	Taurus-30	3-B	TP2558	testpoint	Taurus-37	1-C
TP2523	testpoint	Taurus-30	3-B	TP2559	testpoint	Taurus-37	1-C
TP2524	testpoint	Taurus-27	1-B	TP256	testpoint	Taurus-36	3-C
TP2525	testpoint	Taurus-37	1-D	TP2560	testpoint	Taurus-37	1-C
TP2526	testpoint	Taurus-37	1-D	TP2561	testpoint	Taurus-37	1-C
TP2527	testpoint	Taurus-37	1-D	TP2562	testpoint	Taurus-37	1-C
TP2528	testpoint	Taurus-37	1-D	TP2563	testpoint	Taurus-37	1-C
TP2529	testpoint	Taurus-37	1-D	TP2564	testpoint	Taurus-37	1-C
TP253	testpoint	Taurus-36	2-C	TP2568	testpoint	Taurus-17	2-C
TP2530	testpoint	Taurus-37	1-D	TP2569	testpoint	Taurus-17	2-C
TP2531	testpoint	Taurus-37	1-D	TP257	cgNOPLACETP	Taurus-36	3-A
TP2532	testpoint	Taurus-37	1-D	TP2570	testpoint	Taurus-7	3-D
TP2533	testpoint	Taurus-37	1-D	TP2571	testpoint	Taurus-7	3-D
TP2534	testpoint	Taurus-37	1-D	TP2572	testpoint	Taurus-28	2-C
TP2535	testpoint	Taurus-37	1-D	TP2573	testpoint	Taurus-20	4-B
TP2536	testpoint	Taurus-37	1-D	TP258	testpoint	Taurus-36	2-A
TP2537	testpoint	Taurus-37	1-D	TP259	testpoint	Taurus-36	3-D
TP2538	testpoint	Taurus-37	1-D	TP260	testpoint	Taurus-36	3-C
TP2539	testpoint	Taurus-37	1-D	TP261	testpoint	Taurus-36	3-C
TP254	testpoint	Taurus-36	2-C	TP262	testpoint	Taurus-36	4-C
TP2540	testpoint	Taurus-37	1-D	TP263	testpoint	Taurus-36	3-C
TP2541	testpoint	Taurus-37	1-D	TP264	cgNOPLACETP	Taurus-36	3-A
TP2542	testpoint	Taurus-37	1-D	TP265	testpoint	Taurus-36	3-D
TP2543	testpoint	Taurus-37	1-D	TP266	testpoint	Taurus-36	3-D
TP2544	testpoint	Taurus-37	1-D	TP267	testpoint	Taurus-36	2-C
TP2545	testpoint	Taurus-37	1-C	TP268	testpoint	Taurus-36	2-B
TP2546	testpoint	Taurus-37	1-C	TP269	testpoint	Taurus-36	3-D
TP2547	testpoint	Taurus-37	1-C	TP270	testpoint	Taurus-36	4-B
TP2548	testpoint	Taurus-37	1-C	TP271	testpoint	Taurus-36	2-A

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TP272	cgNOPLACETP	Taurus-36	3-A	TP345	testpoint	Taurus-19	4-D
TP273	testpoint	Taurus-36	2-C	TP346	testpoint	Taurus-19	4-D
TP274	testpoint	Taurus-36	2-B	TP347	testpoint	Taurus-19	4-D
TP275	testpoint	Taurus-36	2-C	TP348	testpoint	Taurus-19	4-D
TP276	testpoint	Taurus-36	2-D	TP349	testpoint	Taurus-19	4-D
TP277	testpoint	Taurus-36	4-C	TP350	testpoint	Taurus-19	4-C
TP278	testpoint	Taurus-36	2-C	TP351	testpoint	Taurus-19	4-C
TP292	testpoint	Taurus-33	1-D	TP352	testpoint	Taurus-19	4-C
TP3	testpoint	Taurus-7	4-C	TP353	testpoint	Taurus-19	4-C
TP304	testpoint	Taurus-33	1-D	TP354	testpoint	Taurus-19	4-C
TP316	testpoint	Taurus-35	2-B	TP355	testpoint	Taurus-19	4-C
TP317	testpoint	Taurus-35	2-B	TP356	testpoint	Taurus-19	4-C
TP318	testpoint	Taurus-35	2-B	TP357	testpoint	Taurus-19	4-C
TP319	testpoint	Taurus-35	1-B	TP358	testpoint	Taurus-19	4-B
TP320	testpoint	Taurus-35	1-B	TP359	testpoint	Taurus-19	4-B
TP321	testpoint	Taurus-35	2-B	TP360	testpoint	Taurus-19	4-B
TP322	testpoint	Taurus-35	2-B	TP361	testpoint	Taurus-19	4-B
TP323	testpoint	Taurus-34	4-B	TP362	testpoint	Taurus-26	3-C
TP324	testpoint	Taurus-34	4-B	TP363	testpoint	Taurus-26	3-C
TP325	testpoint	Taurus-34	3-B	TP364	testpoint	Taurus-26	3-C
TP326	testpoint	Taurus-34	3-B	TP365	testpoint	Taurus-26	3-C
TP327	testpoint	Taurus-34	3-B	TP366	testpoint	Taurus-5	2-C
TP328	testpoint	Taurus-34	4-A	TP367	testpoint	Taurus-5	2-C
TP329	testpoint	Taurus-34	4-B	TP368	testpoint	Taurus-5	2-C
TP330	testpoint	Taurus-31	2-C	TP369	testpoint	Taurus-5	2-C
TP331	testpoint	Taurus-31	2-C	TP370	testpoint	Taurus-5	2-C
TP332	testpoint	Taurus-31	2-B	TP371	testpoint	Taurus-5	2-C
TP333	testpoint	Taurus-31	2-B	TP372	testpoint	Taurus-5	3-D
TP334	testpoint	Taurus-19	4-B	TP373	testpoint	Taurus-5	3-D
TP335	testpoint	Taurus-19	4-B	TP374	testpoint	Taurus-5	3-D
TP336	testpoint	Taurus-19	4-B	TP375	testpoint	Taurus-5	3-D
TP337	testpoint	Taurus-19	4-B	TP376	testpoint	Taurus-5	3-C
TP338	testpoint	Taurus-19	4-B	TP377	testpoint	Taurus-5	3-C
TP339	testpoint	Taurus-19	3-B	TP378	testpoint	Taurus-5	3-C
TP340	testpoint	Taurus-19	3-B	TP379	testpoint	Taurus-5	3-C
TP341	testpoint	Taurus-19	3-B	TP380	testpoint	Taurus-5	3-C
TP342	testpoint	Taurus-19	4-D	TP381	testpoint	Taurus-5	3-C
TP343	testpoint	Taurus-19	4-D	TP382	testpoint	Taurus-5	3-C
TP344	testpoint	Taurus-19	4-D	TP383	testpoint	Taurus-5	3-C

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TP384	testpoint	Taurus-5	4-B	TP423	cgNOPLACETP	Taurus-38	1-B
TP385	testpoint	Taurus-5	4-A	TP424	cgNOPLACETP	Taurus-38	1-B
TP386	testpoint	Taurus-5	2-B	TP425	cgNOPLACETP	Taurus-38	1-B
TP387	testpoint	Taurus-5	2-B	TP426	cgNOPLACETP	Taurus-38	1-B
TP388	testpoint	Taurus-5	2-A	TP427	testpoint	Taurus-38	1-B
TP389	testpoint	Taurus-5	2-D	TP428	testpoint	Taurus-38	1-B
TP390	testpoint	Taurus-5	2-C	TP429	testpoint	Taurus-38	1-B
TP391	testpoint	Taurus-5	2-C	TP430	testpoint	Taurus-38	1-B
TP392	testpoint	Taurus-5	2-C	TP431	testpoint	Taurus-38	1-B
TP393	testpoint	Taurus-5	2-C	TP432	testpoint	Taurus-38	1-B
TP394	testpoint	Taurus-5	2-C	TP433	testpoint	Taurus-38	1-B
TP395	testpoint	Taurus-5	2-C	TP434	testpoint	Taurus-38	1-B
TP396	testpoint	Taurus-5	2-C	TP435	testpoint	Taurus-38	1-B
TP397	testpoint	Taurus-5	2-C	TP436	testpoint	Taurus-38	1-B
TP398	testpoint	Taurus-5	2-C	TP437	testpoint	Taurus-38	1-B
TP399	testpoint	Taurus-5	2-C	TP438	testpoint	Taurus-38	1-B
TP4	testpoint	Taurus-7	4-C	TP439	testpoint	Taurus-38	1-B
TP400	testpoint	Taurus-5	2-C	TP440	testpoint	Taurus-38	1-B
TP401	testpoint	Taurus-6	3-C	TP441	testpoint	Taurus-38	1-B
TP402	testpoint	Taurus-6	1-A	TP442	testpoint	Taurus-38	1-B
TP403	testpoint	Taurus-6	1-A	TP443	testpoint	Taurus-38	1-B
TP404	testpoint	Taurus-6	3-D	TP444	testpoint	Taurus-38	1-B
TP405	testpoint	Taurus-6	3-D	TP445	testpoint	Taurus-38	1-A
TP406	testpoint	Taurus-6	3-D	TP446	testpoint	Taurus-38	1-A
TP407	testpoint	Taurus-27	3-C	TP447	testpoint	Taurus-38	1-D
TP408	testpoint	Taurus-27	3-C	TP448	testpoint	Taurus-38	1-D
TP409	testpoint	Taurus-27	3-C	TP449	testpoint	Taurus-38	1-D
TP410	testpoint	Taurus-27	3-B	TP450	testpoint	Taurus-38	1-D
TP411	testpoint	Taurus-27	3-A	TP451	testpoint	Taurus-38	1-D
TP412	testpoint	Taurus-27	3-C	TP452	testpoint	Taurus-38	1-D
TP413	testpoint	Taurus-27	3-B	TP453	testpoint	Taurus-38	1-C
TP415	testpoint	Taurus-38	1-C	TP454	testpoint	Taurus-38	1-C
TP416	testpoint	Taurus-38	1-C	TP455	testpoint	Taurus-38	1-C
TP417	cgNOPLACETP	Taurus-38	1-B	TP456	testpoint	Taurus-38	1-C
TP418	testpoint	Taurus-38	1-B	TP457	testpoint	Taurus-38	1-C
TP419	cgNOPLACETP	Taurus-38	1-B	TP458	testpoint	Taurus-38	1-C
TP420	cgNOPLACETP	Taurus-38	1-B	TP459	testpoint	Taurus-38	1-C
TP421	cgNOPLACETP	Taurus-38	1-B	TP460	testpoint	Taurus-38	1-C
TP422	cgNOPLACETP	Taurus-38	1-B	TP461	testpoint	Taurus-38	1-C

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
TP462	testpoint	Taurus-38	1-C	TP5	testpoint	Taurus-7	3-D
TP463	testpoint	Taurus-38	1-C	TP50	testpoint	Taurus-16	3-C
TP464	cgNOPLACETP	Taurus-38	1-C	TP500	testpoint	Taurus-38	1-D
TP465	cgNOPLACETP	Taurus-38	1-C	TP501	testpoint	Taurus-38	1-D
TP466	cgNOPLACETP	Taurus-38	1-C	TP502	testpoint	Taurus-38	1-D
TP467	cgNOPLACETP	Taurus-38	1-C	TP503	testpoint	Taurus-38	1-D
TP468	testpoint	Taurus-38	1-C	TP504	testpoint	Taurus-38	1-D
TP469	testpoint	Taurus-38	1-C	TP505	cgNOPLACETP	Taurus-38	1-D
TP470	cgNOPLACETP	Taurus-38	1-C	TP506	cgNOPLACETP	Taurus-38	1-D
TP471	testpoint	Taurus-38	1-C	TP507	testpoint	Taurus-38	1-D
TP472	testpoint	Taurus-38	1-C	TP508	testpoint	Taurus-38	1-D
TP473	testpoint	Taurus-38	1-C	TP509	testpoint	Taurus-38	1-D
TP474	testpoint	Taurus-38	1-C	TP51	testpoint	Taurus-16	3-B
TP475	testpoint	Taurus-38	1-C	TP510	testpoint	Taurus-38	1-D
TP476	testpoint	Taurus-38	1-C	TP511	cgNOPLACETP	Taurus-38	1-C
TP477	cgNOPLACETP	Taurus-38	1-C	TP512	cgNOPLACETP	Taurus-38	1-C
TP478	cgNOPLACETP	Taurus-38	1-C	TP513	cgNOPLACETP	Taurus-38	1-C
TP479	testpoint	Taurus-38	1-B	TP514	cgNOPLACETP	Taurus-38	1-C
TP48	testpoint	Taurus-16	3-C	TP515	cgNOPLACETP	Taurus-38	1-C
TP480	testpoint	Taurus-38	1-B	TP516	cgNOPLACETP	Taurus-38	1-C
TP481	cgNOPLACETP	Taurus-38	1-B	TP517	cgNOPLACETP	Taurus-38	1-C
TP482	cgNOPLACETP	Taurus-38	1-B	TP518	testpoint	Taurus-38	1-C
TP483	cgNOPLACETP	Taurus-38	1-B	TP519	testpoint	Taurus-38	1-C
TP484	cgNOPLACETP	Taurus-38	1-B	TP52	testpoint	Taurus-16	3-B
TP485	cgNOPLACETP	Taurus-38	1-B	TP520	cgNOPLACETP	Taurus-38	1-C
TP486	cgNOPLACETP	Taurus-38	1-B	TP521	cgNOPLACETP	Taurus-38	1-C
TP487	testpoint	Taurus-38	1-B	TP522	testpoint	Taurus-38	1-C
TP488	testpoint	Taurus-38	1-B	TP523	testpoint	Taurus-38	1-C
TP489	cgNOPLACETP	Taurus-38	1-B	TP524	testpoint	Taurus-38	1-C
TP49	testpoint	Taurus-16	3-C	TP525	testpoint	Taurus-38	1-C
TP490	cgNOPLACETP	Taurus-38	1-B	TP526	testpoint	Taurus-38	1-C
TP491	cgNOPLACETP	Taurus-38	1-B	TP527	testpoint	Taurus-38	1-C
TP492	cgNOPLACETP	Taurus-38	1-B	TP528	testpoint	Taurus-38	1-C
TP493	cgNOPLACETP	Taurus-38	1-A	TP529	testpoint	Taurus-38	1-B
TP495	testpoint	Taurus-38	1-D	TP53	testpoint	Taurus-16	3-C
TP496	testpoint	Taurus-38	1-D	TP530	testpoint	Taurus-38	1-B
TP497	testpoint	Taurus-38	1-D	TP531	testpoint	Taurus-38	1-B
TP498	testpoint	Taurus-38	1-D	TP532	testpoint	Taurus-38	1-B
TP499	testpoint	Taurus-38	1-D	TP533	testpoint	Taurus-38	1-B

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
TP534	testpoint	Taurus-38	1-B	TP57	testpoint	Taurus-16	3-C
TP535	testpoint	Taurus-38	1-B	TP570	testpoint	Taurus-38	1-C
TP536	testpoint	Taurus-38	1-B	TP571	testpoint	Taurus-38	1-C
TP537	testpoint	Taurus-38	1-B	TP572	testpoint	Taurus-38	1-C
TP538	testpoint	Taurus-38	1-B	TP573	testpoint	Taurus-38	1-C
TP539	cgNOPLACETP	Taurus-38	1-B	TP574	cgNOPLACETP	Taurus-38	1-C
TP54	testpoint	Taurus-16	3-B	TP575	cgNOPLACETP	Taurus-38	2-B
TP540	testpoint	Taurus-38	1-B	TP576	cgNOPLACETP	Taurus-38	2-B
TP541	testpoint	Taurus-38	1-B	TP577	cgNOPLACETP	Taurus-38	2-B
TP542	testpoint	Taurus-38	1-B	TP578	cgNOPLACETP	Taurus-38	2-B
TP543	cgNOPLACETP	Taurus-38	1-D	TP579	cgNOPLACETP	Taurus-38	2-B
TP544	cgNOPLACETP	Taurus-38	1-D	TP58	testpoint	Taurus-16	3-C
TP545	cgNOPLACETP	Taurus-38	1-D	TP580	cgNOPLACETP	Taurus-38	2-B
TP546	cgNOPLACETP	Taurus-38	1-D	TP581	cgNOPLACETP	Taurus-38	2-B
TP547	testpoint	Taurus-38	1-D	TP582	testpoint	Taurus-38	2-B
TP548	testpoint	Taurus-38	1-D	TP583	testpoint	Taurus-38	2-B
TP549	testpoint	Taurus-38	1-D	TP584	testpoint	Taurus-38	2-B
TP55	testpoint	Taurus-16	3-C	TP586	testpoint	Taurus-38	2-B
TP550	testpoint	Taurus-38	1-D	TP587	testpoint	Taurus-38	2-B
TP551	testpoint	Taurus-38	1-D	TP588	testpoint	Taurus-38	2-B
TP552	testpoint	Taurus-38	1-D	TP589	testpoint	Taurus-38	2-B
TP553	testpoint	Taurus-38	1-D	TP59	testpoint	Taurus-16	3-C
TP554	testpoint	Taurus-38	1-D	TP590	testpoint	Taurus-38	2-B
TP555	testpoint	Taurus-38	1-D	TP591	testpoint	Taurus-38	2-B
TP556	testpoint	Taurus-38	1-D	TP592	testpoint	Taurus-38	2-B
TP557	testpoint	Taurus-38	1-D	TP593	testpoint	Taurus-38	2-B
TP558	testpoint	Taurus-38	1-D	TP594	cgNOPLACETP	Taurus-38	2-B
TP559	testpoint	Taurus-38	1-D	TP595	cgNOPLACETP	Taurus-38	2-B
TP56	testpoint	Taurus-16	3-C	TP596	cgNOPLACETP	Taurus-38	2-B
TP560	testpoint	Taurus-38	1-D	TP597	cgNOPLACETP	Taurus-38	2-B
TP561	testpoint	Taurus-38	1-D	TP598	cgNOPLACETP	Taurus-38	2-B
TP562	testpoint	Taurus-38	1-D	TP599	cgNOPLACETP	Taurus-38	2-B
TP563	testpoint	Taurus-38	1-D	TP6	testpoint	Taurus-7	3-D
TP564	testpoint	Taurus-38	1-D	TP60	testpoint	Taurus-16	3-C
TP565	testpoint	Taurus-38	1-C	TP600	cgNOPLACETP	Taurus-38	2-B
TP566	testpoint	Taurus-38	1-C	TP601	cgNOPLACETP	Taurus-38	2-B
TP567	testpoint	Taurus-38	1-C	TP602	cgNOPLACETP	Taurus-38	2-A
TP568	testpoint	Taurus-38	1-C	TP603	cgNOPLACETP	Taurus-38	2-A
TP569	testpoint	Taurus-38	1-C	TP604	cgNOPLACETP	Taurus-38	2-A

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
TP605	cgNOPLACETP	Taurus-38	2-A	TP657	testpoint	Taurus-38	2-D
TP606	cgNOPLACETP	Taurus-38	2-A	TP658	testpoint	Taurus-38	2-D
TP607	cgNOPLACETP	Taurus-38	2-D	TP659	testpoint	Taurus-38	2-D
TP608	testpoint	Taurus-38	2-D	TP660	testpoint	Taurus-38	2-D
TP609	cgNOPLACETP	Taurus-38	2-D	TP661	cgNOPLACETP	Taurus-38	2-D
TP61	testpoint	Taurus-16	3-C	TP662	testpoint	Taurus-38	2-D
TP610	cgNOPLACETP	Taurus-38	2-D	TP664	cgNOPLACETP	Taurus-38	2-D
TP611	testpoint	Taurus-38	2-D	TP665	cgNOPLACETP	Taurus-38	2-D
TP612	cgNOPLACETP	Taurus-38	2-D	TP666	testpoint	Taurus-38	2-D
TP613	cgNOPLACETP	Taurus-38	2-C	TP667	testpoint	Taurus-38	2-D
TP614	cgNOPLACETP	Taurus-38	2-C	TP668	testpoint	Taurus-38	2-D
TP615	cgNOPLACETP	Taurus-38	2-C	TP669	testpoint	Taurus-38	2-D
TP616	cgNOPLACETP	Taurus-38	2-C	TP670	testpoint	Taurus-38	2-D
TP617	cgNOPLACETP	Taurus-38	2-C	TP68	testpoint	Taurus-17	1-A
TP618	testpoint	Taurus-38	2-C	TP69	testpoint	Taurus-17	1-A
TP619	testpoint	Taurus-38	2-C	TP7	testpoint	Taurus-7	3-D
TP62	testpoint	Taurus-16	3-B	TP71	testpoint	Taurus-17	3-B
TP621	testpoint	Taurus-38	2-C	TP73	cgNOPLACETP	Taurus-21	3-C
TP623	testpoint	Taurus-38	2-C	TP735	testpoint	Taurus-38	2-A
TP624	testpoint	Taurus-38	2-C	TP736	testpoint	Taurus-38	2-A
TP625	testpoint	Taurus-38	2-C	TP737	testpoint	Taurus-38	2-A
TP626	testpoint	Taurus-38	2-C	TP738	cgNOPLACETP	Taurus-38	2-A
TP627	cgNOPLACETP	Taurus-38	2-C	TP739	testpoint	Taurus-38	2-A
TP628	cgNOPLACETP	Taurus-38	2-C	TP74	cgNOPLACETP	Taurus-21	3-C
TP629	testpoint	Taurus-38	2-C	TP740	testpoint	Taurus-38	2-A
TP63	testpoint	Taurus-16	3-C	TP741	testpoint	Taurus-38	2-A
TP630	testpoint	Taurus-38	2-C	TP742	testpoint	Taurus-38	2-A
TP631	testpoint	Taurus-38	2-C	TP743	testpoint	Taurus-38	2-A
TP632	testpoint	Taurus-38	2-C	TP75	testpoint	Taurus-21	3-C
TP633	testpoint	Taurus-38	2-C	TP76	testpoint	Taurus-21	1-A
TP634	cgNOPLACETP	Taurus-38	2-C	TP77	testpoint	Taurus-21	1-C
TP635	cgNOPLACETP	Taurus-38	2-C	TP78	cgNOPLACETP	Taurus-21	3-B
TP636	cgNOPLACETP	Taurus-38	2-C	TP788	cgNOPLACETP	Taurus-38	2-A
TP637	cgNOPLACETP	Taurus-38	2-C	TP789	cgNOPLACETP	Taurus-38	2-A
TP638	cgNOPLACETP	Taurus-38	2-B	TP79	cgNOPLACETP	Taurus-21	3-B
TP64	testpoint	Taurus-16	3-C	TP790	testpoint	Taurus-38	2-A
TP65	testpoint	Taurus-17	1-A	TP791	cgNOPLACETP	Taurus-38	2-A
TP655	cgNOPLACETP	Taurus-38	2-D	TP792	cgNOPLACETP	Taurus-38	2-A
TP656	testpoint	Taurus-38	2-D	TP793	cgNOPLACETP	Taurus-38	2-A

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
TP794	testpoint	Taurus-38	2-A	U24	7s04	Taurus-28	3-A
TP795	testpoint	Taurus-38	2-A	U25	lm4882	Taurus-25	3-A
TP796	testpoint	Taurus-38	2-A	U26	bluebirdvl	Taurus-28	4-A
TP797	testpoint	Taurus-38	2-A	U27-1	ich3-m	Taurus-13	3-B
TP798	cgNOPLACETP	Taurus-38	2-A	U27-2	ich3-m	Taurus-14	3-B
TP80	cgNOPLACETP	Taurus-21	3-C	U27-3	ich3-m	Taurus-15	4-A
TP81	testpoint	Taurus-21	4-C	U28	7s08	Taurus-5	4-A
TP82	testpoint	Taurus-21	1-B	U29	7s08	Taurus-13	4-D
TP83	testpoint	Taurus-21	2-A	U3	3243e	Taurus-26	2-B
TP84	cgNOPLACETP	Taurus-21	3-B	U30	ltc1772	Taurus-35	2-B
TP85	cgNOPLACETP	Taurus-21	3-B	U31	sst49lf004	Taurus-16	3-B
TP86	testpoint	Taurus-21	2-B	U32	tps3809	Taurus-15	2-D
TP87	testpoint	Taurus-21	3-C	U33	lt1930	Taurus-35	2-D
TP88	cgNOPLACETP	Taurus-21	3-B	U34	nm24c03mt8	Taurus-22	2-A
TP89	testpoint	Taurus-24	3-A	U35	1172cs8	Taurus-36	3-C
TP91	testpoint	Taurus-24	3-B	U36	lm358	Taurus-36	2-C
TP93	testpoint	Taurus-24	4-A	U37	lm3420-12.6	Taurus-36	2-B
TP94	testpoint	Taurus-24	3-B	U38	lm3420-12.6	Taurus-36	2-A
TP95	testpoint	Taurus-24	4-A	U39	mic2562a	Taurus-23	3-A
TP96	testpoint	Taurus-24	3-A	U4	pi3l100	Taurus-30	3-B
TP97	testpoint	Taurus-24	3-A	U5	pc87391	Taurus-26	4-B
TP98	testpoint	Taurus-24	4-A	U6	mk1707s	Taurus-17	1-A
TP99	testpoint	Taurus-25	2-B	U670	7s125	Taurus-24	2-C
U1	mic2026	Taurus-33	3-B	U7	7s125	Taurus-29	4-A
U10	qs3257	Taurus-27	1-D	U700	7s08	Taurus-21	1-C
U11	adm1032	Taurus-6	2-A	U701	ta75s01f	Taurus-21	2-B
U12	ics950805	Taurus-5	3-C	U702	k4d263238m	Taurus-20	1-A
U13	sn74cbtlv3383pw	Taurus-7	3-A	U703	7s125	Taurus-32	4-D
U14	si91822	Taurus-35	2-C	U704	ltc1772	Taurus-34	4-B
U15	lp2951cm	Taurus-35	3-D	U705	7s125	Taurus-32	4-D
U16	7s08	Taurus-5	1-A	U706	7s125	Taurus-32	4-D
U17-2	74hct74	Taurus-5	2-B	U707	82562em	Taurus-30	4-B
U18	7s32	Taurus-28	2-D	U708	k4d263238m	Taurus-20	3-A
U19	7s04	Taurus-28	2-B	U709	7s14	Taurus-33	4-C
U2	qs3384so	Taurus-17	1-C	U710	7s08	Taurus-5	4-C
U20	ta75s01f	Taurus-25	3-B	U711	fm50	Taurus-27	1-B
U21	93lc46b	Taurus-14	2-A	U712	7s32	Taurus-25	3-C
U22	24lc128	Taurus-28	1-C	U713	lm4863mte	Taurus-25	2-C
U23	7s04	Taurus-28	2-B	U714	7s125	Taurus-25	4-C

Ref	Comp Name	Module-Sheet#	Loc	Ref	Comp Name	Module-Sheet#	Loc
U715	lp2951cm-x	Taurus-34	1-B	Y5	xtal4	Taurus-28	2-A
U716	cs4299	Taurus-24	3-B	Y6	xtal	Taurus-28	3-A
U717	isl6225	Taurus-34	3-C	Y7	xtal4	Taurus-15	1-D
U718-1	r5c551	Taurus-22	4-B	Y700	xtal	Taurus-24	3-B
U718-2	r5c551	Taurus-23	4-B	Y8	xtal	Taurus-22	2-B
U8	7s08	Taurus-15	1-A	ZD1-1	zdiode	Taurus-36	3-A
U9	hd64f2169	Taurus-27	3-A	ZD1-2	zdiode	Taurus-36	3-A
USB700	jack-usb-8p-1	Taurus-33	4-A	ZD2-1	zdiode	Taurus-36	3-A
Y1	xtal	Taurus-30	4-C	ZD2-2	zdiode	Taurus-36	1-B
Y2	xtal	Taurus-17	4-B	ZD3-1	zdiode	Taurus-36	3-A
Y3	xtal	Taurus-27	3-A	ZD3-2	zdiode	Taurus-36	3-A
Y4	xtal	Taurus-5	4-C	ZD700-1	zdiode	Taurus-36	1-B

6-1-5 Part List

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty		
0.1	F1-1	0902-001548	IC-MICROPROCESSOR;RH80532GC017512,64BIT,	P4 (1.4G)	1	S	
0.1		0902-001549	IC-MICROPROCESSOR;RH80532GC021512,64BIT,	P4 (1.5G)	1	S	
0.1		0902-001550	IC-MICROPROCESSOR;RH80532GC025512,64BIT,	P4 (1.6G)	1	S	
0.1		0902-001551	IC-MICROPROCESSOR;RH80532GC029512,64BIT,	P4 (1.7G)	1	S	
0.1		1105-001435	IC-DRAM MODULE;M470L3224BT0,32MX64BIT,SO	DDR 256MB	1	S	
0.1		1105-001436	IC-DRAM MODULE;M470L1624BT0,16MX64BIT,SO	DDR 128MB	1	S	
0.1		6001-001511	SCREW-MACHINE;CH,+,M2.0,L4.0,ZPC(BLK),SW	FINGER PRINT	6	S	
0.1		6001-001511	SCREW-MACHINE;CH,+,M2.0,L4.0,ZPC(BLK),SW	MEMORY STICK	4	S	
0.1		6001-001511	SCREW-MACHINE;CH,+,M2.0,L4.0,ZPC(BLK),SW	NONE	3	S	
0.1		BA39-00269A	CBF HARNESS;TAURUS,WIRE,-,8P,50MM,WHITE,	8P_POWER LED	1	S	
0.1		BA39-40024A	CBF HARNESS;TAURUS,COAXIAL,-,20P/30P/20P	LCD141_COAXIAL CABLE	1	S	
0.1		F1-2	BA41-00301A	FPC-LCD141;TAURUS,PR,POLYAMIDE,14.1,20P	FPC-LCD141	1	S
0.1			BA42-00015A	ANTENNA;SS-03-03-001,TAURUS,2.4GHZ,0DBI,	ANTENNA-R	1	S
0.1			BA42-00016A	ANTENNA;SS-03-03-002,TAURUS,2.4GHZ,0DBI,	ANTENNA-L	1	S
0.1			BA44-00076A	INVERTER;DRAKE,SIC412,-,8.5~20V,1.1MA,4.	INVERTER	1	S
0.1			BA46-01771A	BIOS;TAURUS,-,SYSTEM,KOR,00AK,-,-	BIOS	1	S
0.1			BA46-01773A	S/W HDM-WINXPH;SP10,WINXPH,-,KOR,1.0,-,-	WINXPH HDM	1	S
0.1			BA46-01774A	S/W HDM-WINXPP;SP10,WINXPP,-,KOR,1.0,-,-	WINXPP HDM	1	S
0.1		H2-3	BA59-00645A	HDD;30GB,MK3017GAP,S63,H16,C16383,H9.5MM	30GB(TSB)	1	S
0.1		H2-1	BA59-00660A	HDD;30GB,IC25N030ATDA04-0,S63,H16,C16383	30GB(IBM)	1	S
0.1		H3-2	BA59-00775A	HDD;40GB,MK4018GAP,S63,H16,C16383,9.5MM,	40GB(TSB)	1	S
0.1		H2-2	BA59-00791A	HDD;30GB,IC25N030ATCS04-0,S63,H16,C16383	30GB(IBM)	1	S
0.1		H3-1	BA59-00792A	HDD;40GB,IC25N040ATCS04-0,S63,H16,C16383	40GB(IBM)	1	S
0.1			BA59-00838A	KEYBOARD;TAURUS,KBN24082BA,88K,-,-,KOR,-	88 KEYBOARD	1	S
0.1			BA61-00304A	HOLDER-DUMMY_FINGER;TAURUS,PC+ABS,T1.2,2,2	HOLDER_DUMMY FINGER	1	S
0.1			BA67-00122A	CAP-MEMORY_STIC;TAURUS,PC+ABS,T1.2,50*22	CAP-MEMORY STICK	1	T
0.1			BA68-00608J	LABEL-COA,WINXP;M7300,PAPER,TO.125,W30,L	WINXPH COA LABEL	1	T
0.1			BA68-00608K	LABEL-COA WINXP_PRO;MATRIX II PLUS,PAPER	WINXPP COA LABEL	1	T
0.1			BA68-00793D	LABEL-LOGO_WINXP;M7300,PETRON,TO.075,W19	WINXP LOGO	1	T
0.1			BA68-01297A	LABEL CAUTION;MATRIX,-,-,60*35,-,-,SIL,-	SET BARCODE	1	S
0.1			BA68-01571A	LABEL-SYSTEM;TAURUS,SAMSUNG,KOR,W103MM,L	SYSTEM LABEL	1	T
0.1			BA68-01593A	LABEL RATING-FDD;SP10,SAMSUNG,-,W69.4MM,	FDD	1	S
0.1		BA68-01594A	LABEL RATING-CDROM;SP10,SAMSUNG,-,W69.4M	CD-ROM LABEL	1	S	
0.1		BA68-01595A	LABEL RATING-CDRW;SP10,SAMSUNG,-,W69.4MM	CDRW LABEL	1	S	
0.1		BA68-01596A	LABEL RATING-DVD;SP10,SAMSUNG,-,W69.4MM,	DVD LABEL	1	S	
0.1		BA68-01597A	LABEL RATING-COMBO(CDRW/DVD);SP10,SAMSUN	COMBO LABEL	1	S	
0.1		BA68-01655A	LABEL RATING-P4_LOGO;MATRIX 3+,LEXAN,TO.	P4 LOGO(TOP)	1	T	
0.1		BA68-01663A	MANUAL INSTALL-FINGERPRINT;MATRIX 3+,SAM	F/PRINT GUIDE	1	T	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
0.1		BA68-01673A	LABEL-DUMMY_FINGER;TAURUS,C2600S,T1.0,W3	LABEL-DUMMY FINGER	1	T
0.1		BA68-01676A	LABEL RATING-ZAIGEN;SP10,RAINBOW,-,W77MM	ZIGEN LABEL	1	T
0.1		BA68-01696A	MANUAL INSTALL-WINXP;TAURUS,SANSUNG,KOR,	QUICK GUIDE	1	T
0.1		BA68-20357A	LABEL-FINGER;TAURUS,C2600S,T0.25,23*33,-	LABEL-FINGER	1	T
0.1		BA68-30048A	LABEL;TAURUS,SFM-3200LW,ART PAPER,T50UM,	MODEM LABEL	1	T
0.1		BA68-40005J	LABEL-BARCODE;COMPUTER,-,-,40*7,WHT,UN	HDD BARCODE	1	S
0.1		BA68-40010Y	LABEL-ETC;S3935,POLYESTER,T0.025,-,15*4,	CPU BARCODE	2	S
0.1		BA69-10466G	BOX-SYSTEM,MATRIX;MATRIX,SW-3,B,YEL,-,-,	BOX(CSM)	1	T
0.1		BA69-10466K	BOX-SYSTEM;MATRIX+,SW-2,-,H332,W250,L432	BOX(COM)	1	T
0.1		BA92-01589A	ASSY ETC-FINGERPRINT;TAURUS,FINGERPRINT	FINGER PRINT	1	S
..2		0404-000114	DIODE-SCHOTTKY;MMBD301LT1,30V,-,SOT-23,T	D1	1	V
				D2	1	
				D3	1	
				D4	1	
				D5	1	
				D6	1	
..2		0505-001341	FET-SILICON;SI2307DS,P,-30V,-3A,0.08/0.1	Q1	1	V
..2		1103-001271	IC-EEPROM;M24C64,64KBIT,SOP,8P,150MIL,-,	U1	1	V
..2		2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R2	1	V
..2		2007-000084	R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608	R6	1	V
				R7	1	
..2		2007-000090	R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R3	1	V
..2		2007-000097	R-CHIP;47Kohm,5%,1/16W,DA,TP,1608	R5	1	V
..2		2007-000239	R-CHIP;1.5Kohm,1%,1/16W,DA,TP,1608	R4	1	V
..2		2007-001258	R-CHIP;100HM,1%,1/8W,DA,TP,3216	R1	1	V
..2		2203-000189	C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	C4	1	V
				C5	1	
				C6	1	
				C7	1	
				C8	1	
				C9	1	
..2		2203-001628	C-CERAMIC,CHIP;0.03nF,5%,50V,NP0,TP,1608	C10	1	V
				C11	1	
..2		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C1	1	V
..2		2203-005148	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,1608	C2	1	V
..2		2203-005198	C-CERAMIC,CHIP;1uF,10%,10V,X5R,TP,2012,-	C3	1	V
..2		2804-001438	OSCILLATOR-CLOCK;8MHZ,100PPM,CMOS,TP,5V,	Y1	1	V
..2		3301-000314	CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8m	B3	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		3301-000314	CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8m	B4	1	
..2		3301-000373	CORE-FERRITE BEAD;AB,220ohm,1.6x0.8x0.8m	B1	1	V
				B2	1	
..2		3708-001069	CONNECTOR-FPC/FFC/PIC;20P,0.5mm,SMD-A,SN	J10	1	V
..2		3711-000922	CONNECTOR-HEADER;BOX,4P,1R,1.25mm,SMD-A,	J1	1	V
..2		BA39-00281A	CBF HARNESS;TAURUS,-,-,4P,L110MM,WHITE,-	4P HARNESS	1	S
..2		BA41-00265A	FPC;FINGER_FFC,1.0(62.5MM),FFC,20P,0.3	CABLE	1	S
..2		BA59-00748A	MODULE-FINGERPRINT;MATRIX II PLUS,TCS1AA	CENSOR	1	S
..2		BA61-00303A	HOLDER-FINGER;TAURUS,PC+ABS,T1.2,-,27*40	HOLDER FINGER	1	S
..2		BA68-40005L	LABEL-BARCODE;COMPUTER,-,-,40*6,WHT,PB	LABEL	1.3	S
..2		BA41-00304A	PCB SUB-FINGERPRINT;TAURUS,-,4,1.0,T1.2,	F/PRINT BOARD	1	V
..2		BA69-00425A	BAG PE-FINGER;TAURUS,LD-PE,T0.125,L95MM,	PE BAG	1	S
..2		0904-001683	IC-USC;TCT163T1E0011,8BIT,TQFP,64P,551MI	U2	1	V
0.1		BA92-01612A	ASSY ETC;SMB-2000W,MEMORY STICK R/W	MEMORY STICK	1	S
..2		0401-000191	DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-2	D1	1	V
..2		0601-000189	LED;CHIP,P/GRN,1.6x2.0mm,557nm	USB	1	V
..2		1003-001491	IC-MEMORY DRIVER;W81386D,LQFP,48P,7X7MM,	U1	1	V
..2		1103-001053	IC-EEPROM;93C46,64x16BIT,SOP,8P,150MIL,1	U2	1	V
..2		2007-000077	R-CHIP;470ohm,5%,1/16W,DA,TP,1608	R1	1	V
				R12	1	
				R2	1	
..2		2007-000084	R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608	R14	1	V
				R7	1	
..2		2007-000090	R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R13	1	V
				R5	1	
..2		2007-000097	R-CHIP;47Kohm,5%,1/16W,DA,TP,1608	R10	1	V
				R11	1	
				R8	1	
				R9	1	
..2		2007-000123	R-CHIP;1.5Kohm,5%,1/16W,DA,TP,1608	R6	1	V
..2		2007-000659	R-CHIP;27ohm,5%,1/16W,DA,TP,1608	R3	1	V
				R4	1	
..2		2203-000189	C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	C10	1	V
				C11	1	
				C12	1	
				C13	1	
				C14	1	
				C17	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		2203-000189	C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	C18	1	
				C20	1	
				C21	1	
				C23	1	
..2		2203-000298	C-CERAMIC,CHIP;10uF,+80-20%,16V,Y5V,TP,3	C19	1	V
				C22	1	
				C5	1	
..2		2203-000626	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,160	C2	1	V
				C6	1	
				C7	1	
..2		2203-000681	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,160	C1	1	V
				C16	1	
				C8	1	
				C9	1	
..2		2203-000998	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,160	C15	1	V
				C3	1	
..2		2404-001075	C-TA,CHIP;100UF,20%,16V,GP,TP,7343	C4	1	V
..2		2703-000127	INDUCTOR-SMD;10uH,5%,2.5x3.2x2.2mm	L1	1	V
				L2	1	
..2		2801-003689	CRYSTAL-SMD;6MHz,50ppm,28-AAV,12pF,150oh	Y1	1	V
..2		3301-001148	CORE-FERRITE BEAD;AB,60ohm,1.6x0.8x0.8mm	B1	1	V
				B2	1	
..2		3709-001223	CONNECTOR-CARD EDGE;10P,-,SMD-A,AU	J2	1	V
..2		3711-000922	CONNECTOR-HEADER;BOX,4P,1R,1.25mm,SMD-A,	J1	1	V
..2		BA39-00272A	CBF HARNESS;TAURUS,-,-,4P,35MM,WHITE,-,-	PCB	1	V
..2		BA41-00298A	PCB;TAURUS,SMB-2000W,EPOXY,2 LAYER,1.0,T	PCB	1	V
..2		BA68-40005L	LABEL-BARCODE;COMPUTER,-,-,40*6,WHT,PB	PCB	1	E
0.1		BA92-01633A	ASSY MOTHER BD-TOP;TAURUS,UPGA,SODIMM,51	MOTHER BD TOP	1	S
..2		3701-001026	CONNECTOR-DSUB;15P,2R,FEMALE,ANGLE,AUF	CRT700	1	E
..2		3701-001175	CONNECTOR-DSUB;9P,2R,MALE,ANGLE,AUF	J702	1	E
..2		3709-001207	CONNECTOR-CARD EDGE;68P,1.27MM,ANGLE,AU	PCMCIA701	1	E
..2		3710-001488	CONNECTOR-SOCKET;38P,2R,1.27mm,ANGLE(JUM	IO700	1	E
..2		3710-001788	CONNECTOR-SOCKET;60P,2R,1.27MM,ANGLE,AU	BAY700	1	E
..2		3711-004517	CONNECTOR-HEADER;NOWALL,6P,1R,2.5mm,ANGL	BATT700	1	E
..2		3722-001641	JACK-USB;8P,-,AUF,BLK,-	USB700	1	E
..2		3722-001775	JACK-PHONE;6P,3.6P,AG,PINK,-	MIC700	1	E
..2		3722-001785	JACK-PHONE;6P,3.6PI,AG,LIME,-	HPHONE700	1	E
..2		6001-000510	SCREW-MACHINE;PH,+,M2,L8,ZPC(YEL),SM20C,	PCMCIA SCREW	4	E

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		6001-001180	SCREW-MACHINE;CH,+,M2.0,L2.5,ZPC(YEL),SW	MDCUPPER&HEATSINK	6	E
..2		6001-001262	SCREW-MACHINE;CH(0.5),+,M2.0,L3.0,ZPC(YE	MDC LOWER	2	E
..2		6001-001433	SCREW-MACHINE;CH,+,M2.0,L3.0,WHT(NYLOK),	DOCKING CONN SCREW	2	E
..2		6021-000277	NUT-HEXAGON;2C,M2.6,ZPC(WHT),SWRCH10R	CPU SPPORT NUT	4	E
..2		BA39-00133A	WIRE HARNESS-RTC BATT;MAVERICK,2WIRE,RTC	RTC BATTERY	1	E
...3		4301-001012	BATTERY-LI;3V,165mAH,-,OD20xH2.5,-	RTC BATTERY	1	X
..2		BA39-00268A	CBF HARNESS;TAURUS,WIRE,-,2P,155MM,RED/B	MDC HARNESS	1	E
..2		BA59-00812A	MODEM-MDC;TAURUS,SFM-3200LW,56KBPS,2CHIP	MDC MODEM	1	E
..2		BA59-10033Z	BOARD-I/O;TAURUS,I/O BOARD,-,I/F,38P,-,1	IO BOARD	1	E
...3		3722-001732	JACK-MODULAR;4P,STD(IEEE P1394A),Y,ANGLE	JACK-MODULAR	1	X
...3		BA27-00018A	COIL CHOKE;PLW3216S161SQ2,1600HM AT 100M	COIL CHOKE	2	X
..2		BA61-00168A	SUPPORT-CPU;DRAKEII,BRONZE_C3604BD_F,-,3	CPU SUPPORT	4	E
..2		BA61-00333A	SUPPORT-MDC;TAURUS,BRONGE,T4,W3,L3,-,MDC	MDC SUPPORT	2	E
..2		BA61-30002A	SUPPORT-HEXA_PORT;SCP1,-,-,-,-,-	REAR SUPPORT	6	E
..2		BA62-00138A	INSULATION-PCMCIA;TAURUS,PET,T0.1,W57,L7	PCMCIA INSULATION	1	E
..2		BA62-00139A	INSULATION-MINIPCI;TAURUS,PET,T0.1,W57,L	MINIPCI INSULATION	1	E
..2		BA63-00232A	GASKET-USB_UPPER;TAURUS,GASKET,T0.3,W15,	GASKET (UPPER)	1	E
..2		BA63-00233A	GASKET-USB_LOWER;TAURUS,GASKET,T1.0,W15,L	GASKET (LOWR)	1	E
..2		BA68-40005L	LABEL-BARCODE;COMPUTER,-,-,-,40*6,WHT,PB	PBA CODE	3	E
..2		BA72-00977A	INSULATION-HDD;DRAKEII,PET,BLACK,-,-,-,H	HDD INSULATION	1	E
..2		BA72-01165A	SPONGE-SIDE;TAURUS,SPONGE,-,T3,W11,L7,BL	SPONGE-SIDE	2	E
..2		BA73-00214A	SILICON/RUBBER-HEATSINK;MATRIX III PLUS,	THERMAL PAD	1	E
..2		BA75-00783A	UNIT-SHIELD_AUDIO;TAURUS,-,SUS304,50*50,	UNIT-SHILD AUDIO	1	E
..2		BA75-10672A	UNIT-BRACKET_REAR;TAURUS,-,AL/T0.5,120*1	UNIT BRKT-REAR	1	E
..2		BA92-01634A	ASSY MOTHER BD-SMT;TAURUS,UPGA,SODIMM,51	MOTHER BD SMT	1	E
...3		0401-000191	DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-2	D10	1	V
				D2	1	
				D23	1	
				D24	1	
				D25	1	
				D701	1	
				D704	1	
				D9	1	
...3		0402-000511	DIODE-SCHOTTKY;SS14,40V,1000MA,DO-214AC,	D11	1	V
				D18	1	
...3		0402-000553	DIODE-RECTIFIER;SS24,40V,2.0A,DO-214AA	D14	1	V
				D15	1	
				D21	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		0402-000553	DIODE-RECTIFIER;SS24,40V,2.0A,DO-214AA	D22	1	
				D3	1	
				D4	1	
...3		0402-001405	DIODE-RECTIFIER;B340A,40,3A,SMA,TP	D5	1	V
...3		0404-000002	DIODE-SCHOTTKY;CMPSH-3,30V,100mA,SOT-23,	D16	1	V
...3		0404-000114	DIODE-SCHOTTKY;MMBD301LT1,30V,-,SOT-23,T	D12	1	V
				D13	1	
				D17	1	
				D6	1	
				D7	1	
				D702	1	
				D703	1	
				D8	1	
				D1000	1	
...3		0404-000157	DIODE-SCHOTTKY;CMPSH-3A,30V,100mA,SOT-23	D705	1	V
...3		0406-001005	DIODE-TVS;SM05,6V/1mA,300,SOT-23	ZD2	1	V
				ZD700	1	
...3		0501-000458	TR-SMALL SIGNAL;KST2222ATF,NPN,350mW,SOT	Q13	1	V
				Q35	1	
				Q39	1	
...3		0501-000463	TR-SMALL SIGNAL;KST2907A,PNP,350mW,SOT-2	Q14	1	V
...3		0501-000465	TR-SMALL SIGNAL;MMBT3904,NPN,350MW,SOT-2	Q20	1	V
				Q21	1	
				Q22	1	
				Q23	1	
				Q28	1	
				Q29	1	
...3		0501-000466	TR-SMALL SIGNAL;KST3904,NPN,350mW,SOT-23	Q17	1	V
				Q18	1	
				Q19	1	
...3		0504-000127	TR-DIGITAL;- ,NPN,200MW,10K/10K,SOT-23,TP	Q24	1	V
				Q3	1	
				Q36	1	
				Q4	1	
				Q40	1	
				Q41	1	
				Q709	1	
...3		0505-000110	FET-SILICON;2N7002,N,60V,115MA,7.5OHM,0.	Q10	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		0505-000110	FET-SILICON;2N7002,N,60V,115MA,7.5OHM,0.	Q11	1	
				Q16	1	
				Q26	1	
				Q34	1	
				Q37	1	
				Q702	1	
				Q703	1	
				Q704	1	
				Q706	1	
				Q707	1	
				Q708	1	
				Q711	1	
				Q712	1	
				Q717	1	
...3		0505-000275	FET-SILICON;SI4435DY,P,-30V,+8.0A,0.014	Q27	1	V
				Q31	1	
				Q705	1	
...3		0505-001165	FET-SILICON;SI3443DV,P,-20V,+3.5mA,65mo	Q25	1	V
				Q5	1	
...3		0505-001341	FET-SILICON;SI2307DS,P,-30V,-3A,0.08/0.1	Q12	1	V
				Q2	1	
				Q7	1	
				Q713	1	
				Q9	1	
...3		0505-001507	FET-SILICON;SI4465DY,P,-8V,+14A,0.009oh	Q15	1	V
				Q6	1	
				Q716	1	
				Q8	1	
...3		0505-001516	FET-SILICON;SI2315DS,P,-12V,+3.5A,0.118	Q701	1	V
				Q710	1	
...3		0505-001562	FET-SILICON;- ,N,30V,5.3/7.7A,30/18.5MOHM	Q718	1	V
				Q719	1	
...3		0801-000794	IC-CMOS LOGIC;7S08,AND GATE,SOT-25,5P,63	U16	1	V
				U28	1	
				U710	1	
...3		0801-000906	IC-CMOS LOGIC;74HCT74,D FLIP-FLOP,SOP,14	U17	1	V
...3		0801-002143	IC-CMOS LOGIC;7S32,OR GATE,SOT-23,5P,63M	U712	1	V
...3		0801-002192	IC-CMOS LOGIC;7S04,INVERTER,SOT-25,5P,63	U24	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		0801-002195	IC-CMOS LOGIC;7S08,AND GATE,SOT-25,5P,63	U29	1	V
				U700	1	
				U8	1	
...3		0801-002252	IC-CMOS LOGIC;7S14,INVERTER,SOT-25,5P,63	U709	1	V
...3		0801-002447	IC-CMOS LOGIC;3384,10BIT BUS SWITCH,TSSO	U2	1	V
...3		0801-002462	IC-CMOS LOGIC;7SZ125,GATE BUFFER,SOT-23,	U670	1	V
				U7	1	
				U703	1	
				U705	1	
				U706	1	
				U714	1	
...3		0803-003261	IC-TTL;74CBTLV3383,BUS EXCHANGE SWITCH,T	U13	1	V
...3		0904-001499	IC-PHERIPHERAL CONT.;82562,3Bit,SSOP,48P	U707	1	V
...3		0904-001572	IC-I/O CONTROLLER;PC87391,8BIT,TQFP,100P	U5	1	V
...3		0904-001577	IC-BUS CONTROLLER;R5C551,32BIT,CSP,208P,	U718	1	V
...3		0904-001623	IC-GRAPHIC CONT.;216P7TZAGA11,32BIT,BGA,	ATIM700	1	V
...3		0904-001625	IC-BUS CONTROLLER;BLUEBIRDVL,-,LQFP,128P	U26	1	V
...3		0904-001657	IC-I/O SUPPORT CHIP;82801CAM/B1,-,BGA,42	U27	1	V
...3		0904-001667	IC-BUS CONTROLLER;845MP,-,FC-BGA,593P,37	BDALE700	1	V
...3		1001-001197	IC-ANALOG MULTIPLEX;PI3L100,CMOS,QSOP,16	U4	1	V
...3		1006-001165	IC-LINE TRANSCEIVER;3243E,SSOP,28P,200MI	U3	1	V
...3		1103-001239	IC-EEPROM;S524C20D21,16KBIT,TSSOP,8P,173	U34	1	V
...3		1103-001244	IC-EEPROM;93LC46B,64X16BIT,SOIC,8P,150MI	U21	1	V
...3		1103-001266	IC-EEPROM;24LC128ST,128KBIT,TSSOP,8P,173	U22	1	V
...3		1105-001380	IC-DRAM;K4D263238M,4X1MX32BIT,TQFP,100P,	U702	1	V
				U708	1	
...3		1201-000167	IC-OP AMP;358,SOP,8P,150MIL,DUAL,100V/mV	U36	1	V
...3		1201-001125	IC-OP AMP;75S01,SOP,5P,63MIL,SINGLE,100d	U20	1	V
				U701	1	
...3		1201-001489	IC-AUDIO AMP;4882,SOP,8P,150MIL,-,-,PLAS	U25	1	V
...3		1201-001559	IC-AUDIO AMP;4863,TSSOP,20P,173MIL,DUAL,	U713	1	V
...3		1203-000473	IC-POSI.ADJUST REG.;2951,SOP,8P,-,PLASTI	U715	1	V
...3		1203-000493	IC-SWITCH VOL. REG.;1172,SOP,8P,150MIL,P	U35	1	V
...3		1203-000498	IC-BATTERY;3420-16.8,SOT-23,5P,59MIL,PLA	U37	1	V
...3		1203-001014	IC-VOLTAGE REGULATOR;3420-12.6,SOT-23,5P	U38	1	V
...3		1203-002197	IC-POWER SUPERVISOR;MIC2026-2BM,SOP,8P,1	U1	1	V
...3		1203-002203	IC-POSI.ADJUST REG.;LP2951,SOP,8P,153MIL	U15	1	V
...3		1203-002283	IC-DC/DC CONVERTER;1930,SOT-23,5P,64MIL,	U33	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		1203-002333	IC-POWER SUPERVISOR;MIC2562A-1BTS,TSSOP,	U39	1	V
...3		1203-002364	IC-RESET;TPS3809K33,SOT-23,3P,63MIL,PLAS	U32	1	V
...3		1203-002389	IC-DC/DC CONVERTER;LTC1772B,SOT-23,6P,63	U30	1	V
				U704	1	
...3		1203-002486	IC-PWM CONTROLLER;ISL6225CA-T,SSOP,28P,1	U717	1	V
...3		1203-002521	IC-VOLTAGE REGULATOR;SI91822DH-12-T1,MSO	U14	1	V
...3		1205-001997	IC-CODEC;CS4299-JQ,LQFP,48P,-,PLASTIC,5.	U716	1	V
...3		1205-002178	IC-CLOCK GENERATOR;ICS950811AGT,TSSOP,56	U12	1	V
...3		1209-001382	IC-TEMP. TRANSDUCER;ADM1032ARM,SOIC,8P,1	U11	1	V
...3		1404-001065	THERMISTOR-PTC;0.11ohm,-,-,13.2V,40A,1.5	TH702	1	V
...3		1404-001089	THERMISTOR-PTC;0.21ohm,-,-,6.0V,40A,2.2A	TH700	1	V
				TH701	1	
				TH703	1	
				TH704	1	
...3		2007-000029	R-CHIP;00HM,5%,1/10W,DA,TP,2012	R308	1	V
				R32	1	
				R33	1	
				R35	1	
				R36	1	
				R37	1	
				R453	1	
				R633	1	
				R634	1	
...3		2007-000033	R-CHIP;00HM,5%,1/8W,DA,TP,3216	R273	1	V
				R502	1	
				R711	1	
				R712	1	
...3		2007-000042	R-CHIP;499ohm,1%,1/16W,DA,TP,1608	R803	1	V
...3		2007-000052	R-CHIP;10Kohm,1%,1/16W,DA,TP,1608	R625	1	V
				R626	1	
				R927	1	
...3		2007-000060	R-CHIP;100Kohm,1%,1/16W,DA,TP,1608	R527	1	V
				R528	1	
				R588	1	
				R628	1	
				R66	1	
				R755	1	
				R756	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000060	R-CHIP;100Kohm,1%,1/16W,DA,TP,1608	R889	1	
				R891	1	
				R928	1	
...3		2007-000067	R-CHIP;15Kohm,1%,1/16W,DA,TP,1608	R582	1	V
				R631	1	
...3		2007-000070	R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R906	1	V
				R929	1	
...3		2007-000075	R-CHIP;220ohm,5%,1/16W,DA,TP,1608	R902	1	V
...3		2007-000077	R-CHIP;470ohm,5%,1/16W,DA,TP,1608	R425	1	V
				R426	1	
				R612	1	
				R615	1	
...3		2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R144	1	V
				R146	1	
				R226	1	
				R227	1	
				R231	1	
				R251	1	
				R252	1	
				R254	1	
				R255	1	
				R261	1	
				R266	1	
				R627	1	
...3		2007-000082	R-CHIP;3.3Kohm,5%,1/16W,DA,TP,1608	R424	1	V
...3		2007-000086	R-CHIP;5.6Kohm,5%,1/16W,DA,TP,1608	R531	1	V
				R583	1	
				R584	1	
				R585	1	
...3		2007-000087	R-CHIP;6.8Kohm,5%,1/16W,DA,TP,1608	R894	1	V
				R895	1	
				R896	1	
				R897	1	
...3		2007-000090	R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R1000	1	V
				R339	1	
...3		2007-000094	R-CHIP;22Kohm,5%,1/16W,DA,TP,1608	R352	1	V
...3		2007-000096	R-CHIP;30Kohm,5%,1/16W,DA,TP,1608	R647	1	V
...3		2007-000134	R-CHIP;33Kohm,5%,1/16W,DA,TP,1608	R353	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000138	R-CHIP;100ohm,5%,1/16W,DA,TP,1005	R296	1	V
				R571	1	
				R572	1	
				R844	1	
				R938	1	
...3		2007-000140	R-CHIP;1Kohm,5%,1/16W,DA,TP,1005	R10	1	V
				R11	1	
				R127	1	
				R136	1	
				R150	1	
				R259	1	
				R270	1	
				R288	1	
				R289	1	
				R290	1	
				R291	1	
				R293	1	
				R294	1	
				R30	1	
				R31	1	
				R327	1	
				R328	1	
				R330	1	
				R332	1	
				R334	1	
				R34	1	
				R418	1	
				R557	1	
				R613	1	
				R614	1	
				R64	1	
				R818	1	
				R85	1	
				R86	1	
				R861	1	
				R87	1	
				R874	1	
				R88	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000140	R-CHIP;1Kohm,5%,1/16W,DA,TP,1005	R9	1	
...3		2007-000141	R-CHIP;2.2Kohm,5%,1/16W,DA,TP,1005	R717	1	V
				R718	1	
				R719	1	
				R720	1	
				R726	1	
				R727	1	
				R8	1	
				R857	1	
...3		2007-000143	R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1005	R344	1	V
				R346	1	
				R347	1	
				R348	1	
				R349	1	
				R350	1	
				R351	1	
				R511	1	
				R54	1	
				R564	1	
				R566	1	
				R57	1	
				R637	1	
				R784	1	
				R865	1	
				R869	1	
				R900	1	
...3		2007-000147	R-CHIP;8.2Kohm,5%,1/16W,DA,TP,1005	R157	1	V
				R162	1	
				R240	1	
				R241	1	
				R242	1	
				R244	1	
				R245	1	
				R387	1	
				R389	1	
				R428	1	
				R432	1	
				R473	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000147	R-CHIP;8.2Kohm,5%,1/16W,DA,TP,1005	R474	1	V
				R507	1	
				R520	1	
				R568	1	
				R575	1	
				R842	1	
				R846	1	
				R847	1	
				R848	1	
				R849	1	
				R870	1	
				R939	1	
				R942	1	
...3		2007-000148	R-CHIP;10Kohm,5%,1/16W,DA,TP,1005	R116	1	V
				R135	1	
				R139	1	
				R147	1	
				R16	1	
				R179	1	
				R187	1	
				R207	1	
				R208	1	
				R209	1	
				R212	1	
				R213	1	
				R214	1	
				R215	1	
				R216	1	
				R217	1	
				R23	1	
				R234	1	
				R243	1	
				R262	1	
				R264	1	
				R268	1	
				R271	1	
				R274	1	
				R275	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000148	R-CHIP;10Kohm,5%,1/16W,DA,TP,1005	R28	1	
				R298	1	
				R302	1	
				R304	1	
				R305	1	
				R306	1	
				R310	1	
				R312	1	
				R329	1	
				R335	1	
				R336	1	
				R337	1	
				R340	1	
				R341	1	
				R343	1	
				R345	1	
				R364	1	
				R366	1	
				R367	1	
				R368	1	
				R369	1	
				R370	1	
				R371	1	
				R374	1	
				R379	1	
				R381	1	
				R384	1	
				R390	1	
				R391	1	
				R393	1	
				R395	1	
				R397	1	
				R398	1	
				R404	1	
				R408	1	
				R409	1	
				R410	1	
				R416	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000148	R-CHIP;10Kohm,5%,1/16W,DA,TP,1005	R429	1	
				R440	1	
				R444	1	
				R447	1	
				R448	1	
				R449	1	
				R450	1	
				R463	1	
				R464	1	
				R465	1	
				R467	1	
				R468	1	
				R499	1	
				R505	1	
				R513	1	
				R514	1	
				R516	1	
				R519	1	
				R555	1	
				R556	1	
				R559	1	
				R561	1	
				R565	1	
				R569	1	
				R570	1	
				R573	1	
				R574	1	
				R576	1	
				R577	1	
				R593	1	
				R604	1	
				R610	1	
				R619	1	
				R620	1	
				R63	1	
				R635	1	
				R636	1	
				R715	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000148	R-CHIP;10Kohm,5%,1/16W,DA,TP,1005	R716	1	
				R721	1	
				R722	1	
				R723	1	
				R724	1	
				R729	1	
				R73	1	
				R730	1	
				R743	1	
				R744	1	
				R745	1	
				R748	1	
				R752	1	
				R758	1	
				R78	1	
				R782	1	
				R783	1	
				R785	1	
				R794	1	
				R796	1	
				R797	1	
				R800	1	
				R810	1	
				R812	1	
				R816	1	
				R817	1	
				R819	1	
				R820	1	
				R828	1	
				R829	1	
				R832	1	
				R839	1	
				R858	1	
				R862	1	
				R867	1	
				R879	1	
				R880	1	
				R899	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000148	R-CHIP;10Kohm,5%,1/16W,DA,TP,1005	R903	1	
				R930	1	
				R931	1	
				R932	1	
				R1003	1	
				R562	1	
...3		2007-000157	R-CHIP;47Kohm,5%,1/16W,DA,TP,1005	R176	1	V
				R186	1	
				R523	1	
				R524	1	
				R525	1	
				R579	1	
				R606	1	
				R753	1	
				R890	1	
				R898	1	
...3		2007-000162	R-CHIP;100Kohm,5%,1/16W,DA,TP,1005	R638	1	V
				R639	1	
				R933	1	
				R1004	1	
...3		2007-000170	R-CHIP;1Mohm,5%,1/16W,DA,TP,1005	R140	1	V
...3		2007-000171	R-CHIP;0ohm,5%,1/16W,DA,TP,1005	R100	1	V
				R101	1	
				R102	1	
				R103	1	
				R104	1	
				R129	1	
				R130	1	
				R156	1	
				R160	1	
				R161	1	
				R181	1	
				R182	1	
				R189	1	
				R191	1	
				R210	1	
				R211	1	
				R224	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000171	R-CHIP;0ohm,5%,1/16W,DA,TP,1005	R239	1	
				R248	1	
				R250	1	
				R269	1	
				R3	1	
				R309	1	
				R311	1	
				R338	1	
				R363	1	
				R4	1	
				R405	1	
				R422	1	
				R443	1	
				R454	1	
				R461	1	
				R469	1	
				R508	1	
				R517	1	
				R563	1	
				R589	1	
				R611	1	
				R618	1	
				R621	1	
				R623	1	
				R624	1	
				R629	1	
				R630	1	
				R657	1	
				R702	1	
				R704	1	
				R706	1	
				R707	1	
				R710	1	
				R74	1	
				R759	1	
				R765	1	
				R766	1	
				R768	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000171	R-CHIP;0ohm,5%,1/16W,DA,TP,1005	R769	1	V
				R770	1	
				R771	1	
				R772	1	
				R773	1	
				R774	1	
				R79	1	
				R799	1	
				R802	1	
				R807	1	
				R82	1	
				R836	1	
				R837	1	
				R850	1	
				R852	1	
				R863	1	
				R878	1	
				R89	1	
				R893	1	
				R90	1	
				R91	1	
				R919	1	
				R92	1	
				R93	1	
				R94	1	
				R95	1	
...3		2007-000172	R-CHIP;10ohm,5%,1/16W,DA,TP,1005	R455	1	V
				R456	1	
				R457	1	
				R458	1	
				R459	1	
				R883	1	
				R884	1	
				R885	1	
				R886	1	
				R887	1	
...3		2007-000173	R-CHIP;22ohm,5%,1/16W,DA,TP,1005	R354	1	V
				R355	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000173	R-CHIP;22ohm,5%,1/16W,DA,TP,1005	R356	1	
				R357	1	
				R358	1	
				R359	1	
				R360	1	
				R361	1	
				R362	1	
				R375	1	
				R376	1	
				R377	1	
				R754	1	
				R791	1	
				R792	1	
				R793	1	
				R795	1	
...3		2007-000174	R-CHIP;47ohm,5%,1/16W,DA,TP,1005	R53	1	V
				R804	1	
				R920	1	
...3		2007-000244	R-CHIP;1.5KOHM,5%,1/4W,DA,TP,3225	R640	1	V
...3		2007-000277	R-CHIP;100KOHM,1%,1/10W,DA,TP,2012	R272	1	V
...3		2007-000287	R-CHIP;100OHM,1%,1/10W,DA,TP,1608	R197	1	V
				R205	1	
				R233	1	
				R822	1	
				R823	1	
				R670	1	
				R671	1	
				R672	1	
				R673	1	
...3		2007-000293	R-CHIP;100OHM,5%,1/8W,DA,TP,3216	R641	1	V
				R642	1	
...3		2007-000343	R-CHIP;120ohm,1%,1/16W,DA,TP,1608	R790	1	V
...3		2007-000402	R-CHIP;150ohm,5%,1/16W,DA,TP,1608	R905	1	V
...3		2007-000403	R-CHIP;150OHM,5%,1/8W,DA,TP,3216	R871	1	V
				R872	1	
				R873	1	
...3		2007-000434	R-CHIP;160OHM,5%,1/8W,DA,TP,3216	R138	1	V
...3		2007-000527	R-CHIP;2.7OHM,5%,1/8W,DA,TP,3216	R137	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-000583	R-CHIP;22Kohm,1%,1/16W,DA,TP,1608	R757	1	V
...3		2007-000590	R-CHIP;220HM,1%,1/10W,DA,TP,2012	R529	1	V
				R530	1	
...3		2007-000598	R-CHIP;220HM,5%,1/8W,DA,TP,3216	R830	1	V
...3		2007-000726	R-CHIP;300ohm,1%,1/16W,DA,TP,1608	R145	1	V
				R427	1	
				R616	1	
...3		2007-000735	R-CHIP;30KOHM,1%,1/10W,DA,TP,2012	R301	1	V
...3		2007-000736	R-CHIP;30Kohm,1%,1/16W,DA,TP,1608	R924	1	V
...3		2007-000783	R-CHIP;330HM,5%,1/4W,DA,TP,3216	R833	1	V
...3		2007-000828	R-CHIP;39Kohm,1%,1/16W,DA,TP,1608	R741	1	V
				R888	1	
				R892	1	
...3		2007-000835	R-CHIP;39ohm,1%,1/16W,DA,TP,1608	R230	1	V
				R708	1	
				R709	1	
...3		2007-000841	R-CHIP;3KOHM,1%,1/10W,DA,TP,2012	R303	1	V
...3		2007-000868	R-CHIP;4.7KOHM,1%,1/10W,DA,TP,2012	R300	1	V
...3		2007-000910	R-CHIP;43Kohm,1%,1/16W,DA,TP,1608	R580	1	V
				R645	1	
				R926	1	
...3		2007-000981	R-CHIP;5.6KOHM,5%,1/10W,DA,TP,2012	R586	1	V
...3		2007-000982	R-CHIP;5.6Kohm,5%,1/16W,DA,TP,1005	R587	1	V
...3		2007-000998	R-CHIP;510OHM,1%,1/10W,DA,TP,2012	R297	1	V
				R299	1	
...3		2007-001014	R-CHIP;510HM,5%,1/10W,DA,TP,1608	R228	1	V
...3		2007-001119	R-CHIP;680ohm,5%,1/16W,DA,TP,1005	R229	1	V
...3		2007-001125	R-CHIP;68Kohm,1%,1/16W,DA,TP,1608	R738	1	V
...3		2007-001164	R-CHIP;75ohm,1%,1/16W,DA,TP,1608	R877	1	V
...3		2007-001258	R-CHIP;100HM,1%,1/8W,DA,TP,3216	R151	1	V
...3		2007-001292	R-CHIP;33ohm,5%,1/16W,DA,TP,1005	R110	1	V
				R112	1	
				R132	1	
				R134	1	
				R276	1	
				R278	1	
				R279	1	
				R280	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-001292	R-CHIP;33ohm,5%,1/16W,DA,TP,1005	R281	1	
				R282	1	
				R283	1	
				R284	1	
				R285	1	
				R313	1	
				R314	1	
				R315	1	
				R316	1	
				R317	1	
				R318	1	
				R319	1	
				R320	1	
				R321	1	
				R322	1	
				R323	1	
				R324	1	
				R325	1	
				R380	1	
				R420	1	
				R430	1	
				R58	1	
				R60	1	
				R747	1	
				R809	1	
				R814	1	
				R815	1	
				R918	1	
				R934	1	
...3		2007-001306	R-CHIP;150ohm,5%,1/16W,DA,TP,1005	R200	1	V
				R202	1	
				R253	1	
...3		2007-002454	R-CHIP;5.1MOHM,5%,1/16W,DA,TP,1608	R419	1	V
...3		2007-002991	R-CHIP;61.9Kohm,1%,1/16W,DA,TP,1608	R813	1	V
...3		2007-003112	R-CHIP;270HM,5%,1/16W,DA,TP,1005	R256	1	V
...3		2007-007100	R-CHIP;10MOHM,5%,1/16W,DA,TP,1005	R558	1	V
				R609	1	
...3		2007-007107	R-CHIP;100Kohm,1%,1/16W,DA,TP,1005	R153	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-007107	R-CHIP;100Kohm,1%,1/16W,DA,TP,1005	R175	1	
				R39	1	
				R40	1	
				R503	1	
				R643	1	
				R650	1	
				R660	1	
				R728	1	
				R732	1	
				R734	1	
				R736	1	
...3		2007-007132	R-CHIP;15Kohm,1%,1/16W,DA,TP,1005	R644	1	V
...3		2007-007142	R-CHIP;10Kohm,1%,1/16W,DA,TP,1005	R148	1	V
				R149	1	
				R178	1	
				R183	1	
				R649	1	
				R651	1	
				R652	1	
				R655	1	
				R656	1	
				R661	1	
				R881	1	
				R882	1	
...3		2007-007222	R-CHIP;6.04Kohm,1%,1/16W,DA,TP,1608	R923	1	V
				R925	1	
...3		2007-007302	R-CHIP;24.9ohm,1%,1/16W,DA,TP,1608	R201	1	V
				R835	1	
...3		2007-007318	R-CHIP;1Kohm,1%,1/16W,DA,TP,1005	R141	1	V
				R143	1	
				R195	1	
				R196	1	
				R51	1	
				R52	1	
				R731	1	
				R76	1	
				R77	1	
...3		2007-007352	R-CHIP;130Kohm,1%,1/16W,DA,TP,1608	R632	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-007567	R-CHIP;0.070HM,1%,1W,DA,TP,6.3X3.1X1.9MM	R622	1	V
...3		2007-007568	R-CHIP;0.033ohm,1%,1W,DA,TP,6331	R526	1	V
				R84	1	
...3		2007-007611	R-CHIP;56.2ohm,1%,1/16W,DA,TP,1608	R1001	1	V
				R1002	1	
...3		2007-007724	R-CHIP;40.2OHM,1%,1/16W,DA,TP,1608	R834	1	V
...3		2007-007733	R-CHIP;510HM,1%,1/16W,DA,TP,1608	R142	1	V
				R163	1	
				R235	1	
				R236	1	
				R237	1	
				R238	1	
				R258	1	
				R263	1	
				R265	1	
...3		2007-007766	R-CHIP;2KOHM,1%,1/16W,DA,TP,1005	R159	1	V
...3		2007-007942	R-CHIP;1Mohm,1%,1/16W,DA,TP,1005	R733	1	V
				R838	1	
...3		2007-007946	R-CHIP;470Kohm,1%,1/16W,DA,TP,1005	R152	1	V
				R177	1	
				R662	1	
...3		2007-008015	R-CHIP;75ohm,1%,1/16W,DA,TP,1005	R701	1	V
				R703	1	
				R705	1	
				R786	1	
				R787	1	
				R788	1	
				R789	1	
...3		2007-008026	R-CHIP;56ohm,1%,1/16W,DA,TP,1005	R105	1	V
				R106	1	
				R107	1	
				R108	1	
				R109	1	
				R111	1	
				R113	1	
				R131	1	
				R133	1	
				R532	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-008026	R-CHIP;56ohm,1%,1/16W,DA,TP,1005	R533	1	
				R534	1	
				R535	1	
				R536	1	
				R537	1	
				R538	1	
				R539	1	
				R540	1	
				R541	1	
				R542	1	
				R543	1	
				R544	1	
				R545	1	
				R546	1	
				R547	1	
				R548	1	
				R549	1	
				R550	1	
				R551	1	
				R552	1	
				R553	1	
				R59	1	
				R590	1	
				R591	1	
				R592	1	
				R594	1	
				R595	1	
				R596	1	
				R597	1	
				R598	1	
				R599	1	
				R600	1	
				R601	1	
				R602	1	
				R603	1	
				R61	1	
				R75	1	
				R761	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-008026	R-CHIP;56ohm,1%,1/16W,DA,TP,1005	R762	1	
				R763	1	
				R764	1	
				R767	1	
				R775	1	
				R776	1	
				R777	1	
				R778	1	
				R779	1	
				R780	1	
				R781	1	
				R805	1	
				R806	1	
				R824	1	
				R825	1	
				R841	1	
				R854	1	
				R96	1	
				R97	1	
				R98	1	
				R99	1	
...3		2007-008105	R-CHIP;18.2ohm,1%,1/16W,DA,TP,1608	R365	1	V
...3		2007-008116	R-CHIP;30.1ohm,1%,1/10W,DA,TP,1608	R247	1	V
...3		2007-008269	R-CHIP;51KOHM,1%,1/16W,DA,REEL,1005	R423	1	V
...3		2007-008293	R-CHIP;475OHM,1%,1/16W,DA,TP,1005	R277	1	V
...3		2007-008298	R-CHIP;49.9OHM,1%,1/16W,DA,TP,1005	R164	1	V
				R165	1	
				R166	1	
				R167	1	
				R198	1	
				R204	1	
				R225	1	
				R232	1	
				R249	1	
				R911	1	
...3		2007-008300	R-CHIP;5.11KOHM,1%,1/16W,DA,TP,1005	R915	1	V
...3		2007-008301	R-CHIP;56.2OHM,1%,1/16W,DA,TP,1005	R908	1	V
				R909	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-008301	R-CHIP;56.2OHM,1%,1/16W,DA,TP,1005	R910	1	
				R912	1	
				R913	1	
				R914	1	
				R916	1	
				R917	1	
...3		2007-008304	R-CHIP;300KOHM,1%,1/16W,DA,TP,1005	R38	1	V
				R605	1	
				R648	1	
				R653	1	
				R654	1	
...3		2007-008306	R-CHIP;5490HM,1%,1/16W,DA,TP,1005	R750	1	V
...3		2007-008311	R-CHIP;36.5OHM,1%,1/16W,DA,TP,1005	R246	1	V
				R462	1	
...3		2007-008313	R-CHIP;3010HM,1%,1/16W,DA,TP,1005	R199	1	V
				R203	1	
				R221	1	
				R222	1	
				R470	1	
				R472	1	
				R509	1	
				R510	1	
...3		2007-008362	R-CHIP;6490HM,1%,1/16W,DA,TP,1005	R751	1	V
...3		2007-008437	R-CHIP;1210HM,1%,1/16,-,TP,1.0X0.5MM	R114	1	V
				R62	1	
...3		2007-008438	R-CHIP;7150HM,1%,1/16W,-,TP,1.0X0.5MM	R760	1	V
...3		2011-001260	R-NETWORK;4.7Kohm,5%,1/16W,S,CHIP,10P,TP	RD1	1	V
...3		2011-001261	R-NETWORK;33ohm,5%,1/32W,L,CHIP,8P,TP	AR11	1	V
				AR14	1	
				AR16	1	
				AR19	1	
				AR2	1	
				AR20	1	
				AR23	1	
				AR26	1	
				AR27	1	
				AR4	1	
				AR6	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2011-001261	R-NETWORK;33ohm,5%,1/32W,L,CHIP,8P,TP	AR700	1	
				AR701	1	
				AR702	1	
				AR703	1	
				AR9	1	
...3		2011-001262	R-NETWORK;22ohm,5%,1/32W,L,CHIP,8P,TP	AR29	1	V
				AR30	1	
				AR31	1	
				AR32	1	
				AR33	1	
				AR34	1	
				AR35	1	
				AR36	1	
				AR37	1	
				AR38	1	
				AR39	1	
				AR40	1	
				AR41	1	
				AR42	1	
				AR43	1	
				AR44	1	
				AR45	1	
				AR46	1	
				AR47	1	V
				AR704	1	
...3		2011-001295	RC-NETWORK;2.2K/330HM,10%,220PF,17,5V,28	R725	1	V
...3		2011-001402	R-NETWORK;560HM,5%,1/16W,L,CHIP,8P,TP	AR1	1	V
				AR10	1	
				AR12	1	
				AR13	1	
				AR15	1	
				AR17	1	
				AR18	1	
				AR21	1	
				AR22	1	
				AR24	1	
				AR25	1	
				AR28	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2011-001402	R-NETWORK;560HM,5%,1/16W,L,CHIP,8P,TP	AR3	1	
				AR48	1	
				AR49	1	
				AR5	1	
				AR50	1	
				AR51	1	
				AR52	1	
				AR53	1	
				AR54	1	
				AR55	1	
				AR56	1	
				AR57	1	
				AR58	1	
				AR59	1	
				AR60	1	
				AR61	1	
				AR62	1	
				AR63	1	
				AR64	1	
				AR65	1	
...3		2203-000041	C-CERAMIC,CHIP;0.01nF,0.25pF,50V,NP0,TP,	AR7	1	
				AR8	1	
				C254	1	
...3		2203-000062	C-CERAMIC,CHIP;47nF,+80-20%,50V,Y5V,TP,1	C464	1	V
				C798	1	
...3		2203-000189	C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	C447	1	V
				C1000	1	
				C1001	1	V
				C288	1	
				C289	1	
				C290	1	
				C320	1	
				C117	1	
...3		2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	C354	1	V
				C437	1	
				C466	1	
				C487	1	
				C761	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	C813	1	
				C824	1	
				C838	1	
				C885	1	
				C899	1	
...3		2203-000233	C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1005	C255	1	V
				C728	1	
				C730	1	
				C731	1	
				C741	1	
				C742	1	
				C797	1	
				C799	1	
				C815	1	
				C816	1	
				C825	1	
				C837	1	
...3		2203-000239	C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,2012	C256	1	V
				C355	1	
				C756	1	
				C800	1	
...3		2203-000254	C-CERAMIC,CHIP;10nF,10%,16V,X7R,TP,1005,	C418	1	V
				C419	1	
				C463	1	
				C894	1	
				C897	1	
...3		2203-000257	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	C409	1	V
...3		2203-000278	C-CERAMIC,CHIP;0.01nF,0.5pF,50V,NP0,TP,1	C257	1	V
				C443	1	
				C707	1	
				C710	1	
				C801	1	
				C921	1	
				C922	1	
...3		2203-000298	C-CERAMIC,CHIP;10uF,+80-20%,16V,Y5V,TP,3	C174	1	V
...3		2203-000438	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1005,-	C219	1	V
				C223	1	
				C232	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-000438	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1005,-	C239	1	
				C240	1	
				C281	1	
				C282	1	
				C283	1	
				C285	1	
				C286	1	
				C287	1	
				C295	1	
				C299	1	
				C300	1	
				C304	1	
				C316	1	
				C327	1	
				C329	1	
				C334	1	
				C335	1	
				C338	1	
				C339	1	
				C348	1	
				C382	1	
				C387	1	
				C388	1	
				C396	1	
				C426	1	
				C434	1	
				C436	1	
				C439	1	
				C441	1	
				C442	1	
				C444	1	
				C445	1	
				C446	1	
				C460	1	
				C484	1	
				C495	1	
				C795	1	
				C796	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-000438	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1005,-	C811	1	
				C852	1	
				C863	1	
				C878	1	
				C879	1	
				C891	1	
				C904	1	
				C905	1	
				C907	1	
				C920	1	
				C927	1	
				C930	1	
...3		2203-000440	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C248	1	V
...3		2203-000476	C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP	C13	1	V
				C135	1	
				C14	1	
				C147	1	
				C161	1	
				C198	1	
				C311	1	
				C312	1	
				C321	1	
				C357	1	
				C395	1	
				C400	1	
				C401	1	
				C402	1	
				C453	1	
				C454	1	
				C457	1	
				C60	1	
				C782	1	
				C822	1	
				C83	1	
				C867	1	
				C882	1	
				C883	1	
				C932	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-000476	C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP	C933	1	
				C934	1	
...3		2203-000513	C-CERAMIC,CHIP;2.2uF,+80-20%,16V,Y5V,TP,	C433	1	V
...3		2203-000575	C-CERAMIC,CHIP;220NF,10%,25V,X7R,TP,2012	C399	1	V
				C456	1	
				C459	1	
				C877	1	
				C916	1	
				C917	1	
...3		2203-000585	C-CERAMIC,CHIP;220pF,10%,50V,X7R,TP,1005	C131	1	V
				C148	1	
				C158	1	
				C194	1	
				C201	1	
...3		2203-000626	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,160	C101	1	V
				C102	1	
...3		2203-000628	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,100	C170	1	V
				C171	1	
				C258	1	
				C62	1	
				C802	1	
				C86	1	
...3		2203-000654	C-CERAMIC,CHIP;270pF,10%,50V,X7R,TP,1005	C259	1	V
				C491	1	
				C803	1	
				C895	1	
				C898	1	
				C931	1	
...3		2203-000681	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,160	C260	1	V
				C309	1	
				C310	1	
				C804	1	
...3		2203-000783	C-CERAMIC,CHIP;0.33nF,5%,50V,NP0,TP,1608	C356	1	V
				C760	1	
...3		2203-000885	C-CERAMIC,CHIP;4.7nF,10%,25V,X7R,TP,1005	C455	1	V
...3		2203-000888	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,1608	C249	1	V
				C887	1	
...3		2203-000995	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,100	C261	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-000995	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,100	C358 C403 C725 C727 C738 C739 C740 C805	1 1 1 1 1 1 1 1	
...3		2203-000998	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,160	C262 C806 C850 C862	1 1 1 1	V
...3		2203-001178	C-CERAMIC,CHIP;0.006nF,0.5pF,50V,NP0,TP,	C263 C393 C438 C807	1 1 1 1	V
...3		2203-001389	C-CERAMIC,CHIP;12nF,10%,50V,X7R,TP,1608,	C918	1	V
...3		2203-001397	C-CERAMIC,CHIP;2.2nF,5%,50V,NP0,TP,1608	C242	1	V
...3		2203-001408	C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C482 C486	1 1	V
...3		2203-001630	C-CERAMIC,CHIP;330nF,+80-20%,16V,Y5V,TP,	C136 C313 C865 C880 C881 C884	1 1 1 1 1 1	V
...3		2203-001656	C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C2 C3 C711 C712 C713 C714 C715 C716	1 1 1 1 1 1 1 1	V
...3		2203-002494	C-CERAMIC,CHIP;470nF,10%,16V,X7R,TP,2012	C159 C160 C162 C163	1 1 1 1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-002494	C-CERAMIC,CHIP;470nF,10%,16V,X7R,TP,2012	C164	1	
				C195	1	
				C196	1	
				C197	1	
				C199	1	
				C200	1	
...3		2203-002720	C-CERAMIC,CHIP;10nF,10%,25V,X7R,TP,1005,	C213	1	V
				C243	1	
				C244	1	
				C28	1	
				C31	1	
				C332	1	
				C333	1	
				C483	1	
				C485	1	
				C494	1	
				C67	1	
				C70	1	
				C73	1	
				C74	1	
				C808	1	
				C810	1	
				C820	1	
				C909	1	
...3		2203-005052	C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,T	C701	1	V
				C702	1	
				C703	1	
				C704	1	
				C705	1	
				C706	1	
				C719	1	
				C720	1	
				C721	1	
				C722	1	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C10	1	V
				C100	1	
				C103	1	
				C104	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C105	1	
				C107	1	
				C108	1	
				C109	1	
				C11	1	
				C110	1	
				C111	1	
				C112	1	
				C114	1	
				C115	1	
				C116	1	
				C119	1	
				C12	1	
				C120	1	
				C121	1	
				C122	1	
				C123	1	
				C124	1	
				C125	1	
				C126	1	
				C137	1	
				C138	1	
				C139	1	
				C140	1	
				C141	1	
				C142	1	
				C143	1	
				C144	1	
				C145	1	
				C146	1	
				C149	1	
				C15	1	
				C150	1	
				C151	1	
				C152	1	
				C16	1	
				C17	1	
				C172	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C173	1	
				C175	1	
				C177	1	
				C178	1	
				C179	1	
				C18	1	
				C180	1	
				C181	1	
				C182	1	
				C183	1	
				C184	1	
				C185	1	
				C186	1	
				C187	1	
				C188	1	
				C19	1	
				C20	1	
				C207	1	
				C208	1	
				C209	1	
				C21	1	
				C210	1	
				C211	1	
				C212	1	
				C214	1	
				C215	1	
				C216	1	
				C217	1	
				C218	1	
				C22	1	
				C220	1	
				C221	1	
				C222	1	
				C224	1	
				C226	1	
				C23	1	
				C236	1	
				C237	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C238	1	
				C241	1	
				C250	1	
				C251	1	
				C252	1	
				C253	1	
				C26	1	
				C27	1	
				C277	1	
				C278	1	
				C280	1	
				C29	1	
				C292	1	
				C293	1	
				C294	1	
				C296	1	
				C297	1	
				C298	1	
				C30	1	
				C301	1	
				C302	1	
				C303	1	
				C305	1	
				C306	1	
				C308	1	
				C315	1	
				C317	1	
				C318	1	
				C319	1	
				C32	1	
				C323	1	
				C324	1	
				C325	1	
				C328	1	
				C33	1	
				C330	1	
				C331	1	
				C336	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C337	1	
				C34	1	
				C340	1	
				C341	1	
				C342	1	
				C343	1	
				C345	1	
				C346	1	
				C349	1	
				C35	1	
				C350	1	
				C351	1	
				C352	1	
				C359	1	
				C36	1	
				C360	1	
				C361	1	
				C362	1	
				C363	1	
				C364	1	
				C365	1	
				C366	1	
				C367	1	
				C368	1	
				C369	1	
				C37	1	
				C370	1	
				C371	1	
				C372	1	
				C373	1	
				C374	1	
				C375	1	
				C376	1	
				C377	1	
				C378	1	
				C379	1	
				C38	1	
				C380	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C381	1	
				C383	1	
				C384	1	
				C385	1	
				C386	1	
				C389	1	
				C39	1	
				C390	1	
				C391	1	
				C392	1	
				C4	1	
				C40	1	
				C404	1	
				C405	1	
				C406	1	
				C407	1	
				C408	1	
				C41	1	
				C410	1	
				C411	1	
				C412	1	
				C413	1	
				C414	1	
				C415	1	
				C416	1	
				C417	1	
				C42	1	
				C420	1	
				C421	1	
				C422	1	
				C423	1	
				C424	1	
				C425	1	
				C427	1	
				C428	1	
				C429	1	
				C43	1	
				C430	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C431	1	
				C432	1	
				C435	1	
				C44	1	
				C440	1	
				C448	1	
				C449	1	
				C45	1	
				C450	1	
				C451	1	
				C452	1	
				C458	1	
				C46	1	
				C461	1	
				C47	1	
				C476	1	
				C478	1	
				C479	1	
				C48	1	
				C480	1	
				C489	1	
				C49	1	
				C492	1	
				C5	1	
				C50	1	
				C51	1	
				C52	1	
				C53	1	
				C54	1	
				C55	1	
				C6	1	
				C65	1	
				C66	1	
				C68	1	
				C69	1	
				C7	1	
				C700	1	
				C71	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C717	1	
				C718	1	
				C72	1	
				C723	1	
				C724	1	
				C732	1	
				C733	1	
				C734	1	
				C735	1	
				C736	1	
				C737	1	
				C743	1	
				C745	1	
				C746	1	
				C747	1	
				C748	1	
				C75	1	
				C751	1	
				C752	1	
				C753	1	
				C754	1	
				C755	1	
				C757	1	
				C758	1	
				C76	1	
				C762	1	
				C763	1	
				C768	1	
				C769	1	
				C77	1	
				C770	1	
				C771	1	
				C772	1	
				C773	1	
				C774	1	
				C775	1	
				C776	1	
				C78	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C783	1	
				C784	1	
				C789	1	
				C790	1	
				C791	1	
				C792	1	
				C793	1	
				C794	1	
				C8	1	
				C809	1	
				C812	1	
				C814	1	
				C817	1	
				C818	1	
				C819	1	
				C821	1	
				C823	1	
				C826	1	
				C827	1	
				C828	1	
				C829	1	
				C830	1	
				C831	1	
				C832	1	
				C833	1	
				C834	1	
				C835	1	
				C836	1	
				C839	1	
				C840	1	
				C841	1	
				C842	1	
				C843	1	
				C844	1	
				C845	1	
				C846	1	
				C847	1	
				C848	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C849	1	
				C851	1	
				C853	1	
				C854	1	
				C855	1	
				C856	1	
				C857	1	
				C858	1	
				C859	1	
				C860	1	
				C861	1	
				C864	1	
				C868	1	
				C869	1	
				C870	1	
				C871	1	
				C872	1	
				C873	1	
				C874	1	
				C886	1	
				C888	1	
				C89	1	
				C892	1	
				C9	1	
				C90	1	
				C901	1	
				C902	1	
				C903	1	
				C906	1	
				C908	1	
				C91	1	
				C910	1	
				C911	1	
				C92	1	
				C926	1	
				C928	1	
				C93	1	
				C94	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C95	1	
				C97	1	
				C98	1	
				C99	1	
...3		2203-005065	C-CERAMIC,CHIP;1000nF,+80-20%,10V,Y5V,TP	C279	1	V
...3		2203-005137	C-CERAMIC,CHIP;10uF,+80-20%,50V,JE,TP,56	C468	1	V
				C488	1	
				C744	1	
...3		2203-005148	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,1608	C24	1	V
				C25	1	
				C394	1	
				C56	1	
				C57	1	
				C58	1	
				C59	1	
				C61	1	
				C749	1	
				C750	1	
				C766	1	
				C767	1	
				C80	1	
				C81	1	
				C82	1	
				C84	1	
				C85	1	
...3		2203-005198	C-CERAMIC,CHIP;1uF,10%,10V,X5R,TP,2012,-	C915	1	V
...3		2203-005261	C-CERAMIC,CHIP;1000nF,10%,25V,X7R,TP,321	C469	1	V
				C470	1	
				C481	1	
...3		2203-005368	C-CERAMIC,CHIP;4700NF,20%,25V,Y5V,TP,322	C919	1	V
				C925	1	
				C929	1	
...3		2203-005371	C-CERAMIC,CHIP;4700NF,+80-20%,25V,Y5V,TP	C1002	1	V
				C1003	1	
...3		2203-005437	C-CERAMIC,CHIP;10000nF,+80-20%,10V,Y5V,T	C127	1	V
				C128	1	
				C129	1	
				C132	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005437	C-CERAMIC,CHIP;10000nF,+80-20%,10V,Y5V,T	C133	1	
				C134	1	
				C153	1	
				C154	1	
				C155	1	
				C156	1	
				C157	1	
				C165	1	
				C166	1	
				C167	1	
				C168	1	
				C169	1	
				C189	1	
				C190	1	
				C191	1	
				C192	1	
				C203	1	
				C204	1	
				C205	1	
				C206	1	
				C227	1	
				C228	1	
				C233	1	
				C234	1	
				C462	1	
				C474	1	
				C475	1	
				C477	1	
				C490	1	
				C777	1	
				C778	1	
				C779	1	
				C780	1	
				C781	1	
				C785	1	
				C786	1	
				C787	1	
				C788	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2203-005509	C-CERAMIC,CHIP;330nF,+80-20%,10V,Y5V,TP,	C893	1	V
				C896	1	
...3		2203-005619	C-CERAMIC,CHIP;4700NF,10%,16V,X5R,TP,321	C235	1	V
				C247	1	
				C344	1	
				C465	1	
				C63	1	
				C876	1	
				C890	1	
				C914	1	
				C924	1	
...3		2203-006039	C-CERAMIC,CHIP;1NF,10%,2KV,X7R,TP,3216	C759	1	V
...3		2402-001167	C-POLYMER AL CHIP;82UF,20%,2.5V,WT,TP,7.	C471	1	V
				C64	1	
...3		2402-001168	C-POLYMER AL CHIP;330UF,20%,2.5V,WT,TP,7	C106	1	V
				C130	1	
				C202	1	
...3		2402-001169	C-POLYMER AL CHIP;220UF,20%,4V,WT,TP,7.3	C353	1	V
				C472	1	
...3		2404-000151	C-TA,CHIP;1uF,20%,16V,-,TP,3216,-	CT11	1	V
				CT2	1	
				CT703	1	
				CT712	1	
...3		2404-000229	C-TA,CHIP;4.7uF,10%,16V,-,TP,3528,1.4mm	CT12	1	V
...3		2404-000256	C-TA,CHIP;47UF,20%,16V,GP,TP,7343	CT700	1	V
				CT701	1	
...3		2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528,-	CT13	1	V
				CT20	1	
				CT21	1	
				CT37	1	
				CT43	1	
				CT44	1	
				CT46	1	
				CT5	1	
				CT52	1	
				CT53	1	
				CT54	1	
				CT6	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2404-000284	C-TA,CHIP;10uF,20%,16V,-,TP,3528,-	CT706	1	
				CT709	1	
				CT710	1	
				CT8	1	
...3		2404-000299	C-TA,CHIP;22uF,20%,16V,-,TP,6032,-	CT1	1	V
				CT14	1	
				CT17	1	
				CT18	1	
				CT3	1	
				CT32	1	
				CT39	1	
				CT4	1	
				CT7	1	
				CT704	1	
				CT705	1	
				CT9	1	
...3		2404-000468	C-TA,CHIP;33uF,20%,16V,GP,TP,7343,-	CT26	1	V
				CT27	1	
				CT28	1	
				CT708	1	
...3		2404-001020	C-TA,CHIP;10uF,20%,10V,GP,TP,3216,3.2	CT10	1	V
				CT19	1	
				CT22	1	
				CT24	1	
				CT29	1	
				CT30	1	
				CT31	1	
				CT33	1	
				CT34	1	
				CT36	1	
				CT38	1	
				CT40	1	
				CT42	1	
				CT45	1	
				CT47	1	
				CT50	1	
				CT51	1	
				CT702	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2404-001071	C-TA,CHIP;100uF,10%,10V,GP,TP,6032,-	CT713	1	
				CT23	1	V
				CT25	1	
				CT35	1	
...3		2404-001074	C-TA,CHIP;10uF,10%,10V,GP,TP,3216,-	CT41	1	V
...3		2404-001075	C-TA,CHIP;100UF,20%,16V,GP,TP,7343	CT15	1	V
				CT16	1	
				CT48	1	
				CT49	1	
...3		2703-000271	INDUCTOR-SMD;4.7uH,10%,2x1.25x1.25mm	L2	1	V
				L3	1	
...3		2703-001816	INDUCTOR-SMD;4.7UH,20%,3.2X2.5X2.0MM	L4	1	V
				L700	1	
...3		2703-002053	INDUCTOR-SMD;47uH,30%,10x10.1x3.8mm	L8	1	V
...3		2703-002137	INDUCTOR-SMD;4.6uH,20%,12.5x12.5x3.5mm	L10	1	V
...3		2703-002354	INDUCTOR-SMD;2.0UH,20%,5.0X5.0X3.0MM	L9	1	V
...3		2703-002355	INDUCTOR-SMD;4.7UH,20%,6.3X6.0X3.0MM	L1	1	V
				L6	1	
...3		2703-002357	INDUCTOR-SMD;10UH,20%,5.0X5.0X2.0MM	L7	1	V
...3		2703-002390	INDUCTOR-SMD;220NH,10%,2.00X1.25X1.00MM	L701	1	V
...3		2801-000111	CRYSTAL-SMD;32.768KHz,20ppm,28-AAW,20pF,	Y7	1	V
...3		2801-003730	CRYSTAL-SMD;14.31818MHz,50ppm,28-ACC,16p	Y4	1	V
...3		2801-003840	CRYSTAL-SMD;27MHz,50ppm,28-ACC,16pF,50oh	Y2	1	V
...3		2801-003892	CRYSTAL-SMD;25MHz,50ppm,28-ACC,10pF,50oh	Y1	1	V
...3		2801-003898	CRYSTAL-SMD;24.576MHz,50ppm,28-ACC,12pF,	Y6	1	V
				Y8	1	
...3		2801-004047	CRYSTAL-SMD;10MHZ,50PPM,28-ACF,16PF,500H	Y3	1	V
...3		3301-000314	CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8m	B1	1	V
				B14	1	
				B2	1	
				B705	1	
				B712	1	
				B713	1	
				B714	1	
				B716	1	
				B717	1	
				B718	1	
				B719	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		3301-000317	CORE-FERRITE BEAD;AB,2x1.25x0.9mm,-,-	B715	1	V
...3		3301-000322	CORE-FERRITE BEAD;AB,310HM,3.2X1.6X1.1MM	B720	1	V
...3		3301-000326	CORE-FERRITE BEAD;AB,600HM,3.2X2.5X1.3MM	B13	1	V
				B15	1	
				B4	1	
				B5	1	
				B700	1	
...3		3301-000361	CORE-FERRITE BEAD;AB,120ohm,5x2x0.9mm,20	B3	1	V
...3		3301-001145	CORE-FERRITE BEAD;AB,4.5x1.6x1.6mm,-,-	B670	1	V
				B671	1	
...3		3301-001162	CORE-FERRITE BEAD;AB,68ohm,3.2x1.6x0.9mm	B16	1	V
				B17	1	
...3		3301-001163	CORE-FERRITE BEAD;AB,80ohm,2x1.25x1mm,30	B10	1	V
				B11	1	
				B12	1	
				B6	1	
				B7	1	
				B708	1	
				B709	1	
				B8	1	
				B9	1	
...3		3301-001272	CORE-FERRITE BEAD;AB,1200HM,2X1.25X1MM,5	B710	1	V
				B711	1	
...3		3301-001434	CORE-FERRITE BEAD;AB,27ohm,1.6x0.8x0.8mm	B701	1	V
				B702	1	
				B703	1	
				B704	1	
...3		3704-001153	SOCKET-IC;479P,PGA,AU,-	CPU700	1	V
...3		3708-000458	CONNECTOR-FPC/FFC/PIC;2P,1.25mm,SMD-S,SN	J703	1	V
				J705	1	
				J708	1	
...3		3708-001282	CONNECTOR-FPC/FFC/PIC;24P,1mm,SMD-S,SN	KBD700	1	V
				TOUCH700	1	
...3		3709-001193	CONNECTOR-CARD EDGE;200P,0.6MM,SMD-A,AUF	SODIMM2	1	V
...3		3709-001196	CONNECTOR-CARD EDGE;200P,0.6MM,SMD-A,AUF	SODIMM1	1	V
...3		3709-001206	CONNECTOR-CARD EDGE;124P,0.8MM,SMD-A,AUF	J706	1	V
...3		3710-001560	CONNECTOR-SOCKET;22P,2R,2mm,SMD-S,AUF	DCDC700	1	V
...3		3710-001639	CONNECTOR-SOCKET;100P+4P,2R,0.5mm,SMD-S,	DOCK1	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		3710-001663	CONNECTOR-SOCKET;44P,2R,2mm,SMD-A,AUF	HDD700	1	V
...3		3710-001786	CONNECTOR-SOCKET;40P,2R,2MM,SMD-S,AU10U	DCDC701	1	V
...3		3710-001789	CONNECTOR-SOCKET;30P,2R,0.8MM,SMD-S,AU	MDC700	1	V
...3		3711-000419	CONNECTOR-HEADER;3WALL,14P,1R,1.25mm,SMD	LED700	1	V
...3		3711-000456	CONNECTOR-HEADER;3WALL,4P,1R,1.25mm,SMD-	J707	1	V
...3		3711-000541	CONNECTOR-HEADER;BOX,2P,1R,1.25mm,SMD-A,	J704	1	V
...3		3711-003688	CONNECTOR-HEADER;3WALL,8P,1R,1.25mm,SMD-	J709	1	V
...3		3711-004905	CONNECTOR-HEADER;BOX,30P,2R,0.8MM,SMD-S,	LCD700	1	V
...3		3722-001805	JACK-MODULAR;12P/10C/2PORT,-,-,SMD-A,-,N	COMBO700	1	V
...3		BA27-00018A	COIL CHOKE;PLW3216S161SQ2,160OHM AT 100M	LT700	1	V
				LT701	1	
...3		BA32-00008A	SENSOR TEMP;FM50S3,TAURUS,-40~125,2.7 TO	U711	1	V
...3		BA41-00294A	PCB;TAURUS,-,10,MAIN,T1.2,240*189,-,-,MA	MAIN BOARD	1	V
...3		BA63-00235A	SHIELD-VIDEO;TAURUS,SUS304_1/2H,T0.3,W26	SHILD-VIDEO	1	V
...3		BA68-40005L	LABEL-BARCODE;COMPUTER,-,-,-,40*6,WHT,PB	LABEL	1	V
...3		BA68-40012N	LABEL-LOCATION;TRUK2,ART PAPER,-,-,7.13*	SMT LABEL	2	V
...3		BA70-00564A	CONTACT PLATE-EMI;DRAKEII,ASTM C32000 CO	EMI2	1	V
				EMI3	1	
				EMI5	1	
				EMI6	1	
				EMI7	1	
...3		BA96-01414A	ASSY BIOS;SP10,BIOS,KOR,-	BIOS	1	V
...4		1107-001288	IC-FLASH MEMORY;SST49LF004,512KX8BIT,PLC	U31	1	V
...4		BA46-01771A	BIOS;TAURUS,-,SYSTEM,KOR,00AK,-,-	BIOS	1	V
...4		BA68-40012N	LABEL-LOCATION;TRUK2,ART PAPER,-,-,7.13*	BARCODE	1	V
...3		BA96-01415A	ASSY S/W-MICOM;SP10,MICOM,KOR,-	S/W MICOM	1	V
...4		0903-001231	IC-MICROCOMPUTER;HD64F2169YV,32BIT,QFP,1	U9	1	V
...4		BA46-01772A	MICOM;TAURUS,-,SYSTEM,KOR,1.0,-,-	MICOM	1	V
...4		BA68-40012N	LABEL-LOCATION;TRUK2,ART PAPER,-,-,7.13*	BARCODE	1	V
...3		BA99-00100D	ASSY SUB/MATERIAL-NP_SMT;N/P COMMON,SMT	SUB MATERIAL	1	V
...4		0201-000160	ADHESIVE-TS;D520,NTR,-	PART ADHESIVE	0.001	V
...4		0201-001002	ADHESIVE-TS;8380,SIL,9000CPS,10cc	ABLE BOND	0.001	V
...4		0202-001143	SOLDER-CREAM;SJ-7,S60A,D0.00004,63Sn/37P	SOLDER CREAM	0.004	V
...4		0204-000199	SOLVENT;SUPANUKE-20,I.P.A,98%,-	METAL MASK SOLVENT	0.001	V
...4		0203-000222	TAPE-PAPER;BARCODE RIBBON 80MM,T0.25,W80	RIBBON	0.03	V
...3		2007-001298	R-CHIP;51ohm,5%,1/16W,DA,TP,1005	R168	1	V
				R169	1	
				R170	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
...3		2007-001298	R-CHIP;51ohm,5%,1/16W,DA,TP,1005	R171	1	
				R172	1	
				R173	1	
				R174	1	
				R267	1	
...3		3711-003057	CONNECTOR-HEADER;3WALL,6P,1R,1.25mm,SMD-	J700	1	V
...3		3711-004865	CONNECTOR-HEADER;NOWALL,68P,2R,1.27MM,SM	PCM700	1	V
...3		2603-000065	TRANS-MATCHING;-,-,-,8P:8P,11.81X8.64X2.	LT1	1	V
..2		BA97-01583A	ASSY COVER;TAURUS,SAMSUNG,-,HEATSINK	HEAT SINK	1	E
..2		BA99-00100E	ASSY SUB/MATERIAL-NP_PBA;N/P COMMON,PBA	SUB MATERIAL	1	E
...3		0202-000131	SOLDER-WIRE;KR-19SH,P3,D1.0,63SN/37PB	HAND SOLDERING	0.001	E
...3		0202-001002	SOLDER-BAR;SSH63S,S63A,D0.05,63Sn/37Pb	SOLDERING MACHINE	0.006	E
...3		0204-000124	ETHANOL;ISO-PPROPYLENE,C2H5OH,-,-	PBA CLEANING	0.017	E
...3		0202-000125	SOLDER-WIRE FLUX;CF-110VH,-,-,-	ROBOT	0.002	E
...3		0203-000224	TAPE-PAPER;BARCODE RIBBON SPE,T0.25,W60,	BARCODE RIBBON	0.03	E
0.1		BA96-01250A	ASSY CD TITLE;MSOFFICE,WINXP,1.0,KOR	MS OFFICE XP	1	T
0.1		BA96-01303A	ASSY DC/DC CONVERTER;TAURUS DCDC LTC,5V,	DC DC	1	S
..2		0401-000191	DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-2	D10	1	V
..2		0402-001405	DIODE-RECTIFIER;B340A,40,3A,SMA,TP	D1	1	V
				D2	1	
				D6	1	
				D7	1	
..2		0404-000157	DIODE-SCHOTTKY;CMPSH-3A,30V,100mA,SOT-23	D11	1	V
				D4	1	
				D5	1	
..2		0501-000465	TR-SMALL SIGNAL;MMBT3904,NPN,350MW,SOT-2	Q40	1	V
..2		0504-000127	TR-DIGITAL;- ,NPN,200MW,10K/10K,SOT-23,TP	Q14	1	V
				Q15	1	
				Q44	1	
..2		0505-000110	FET-SILICON;2N7002,N,60V,115MA,7.5OHM,0.	Q18	1	V
				Q19	1	
				Q24	1	
				Q25	1	
				Q26	1	
				Q27	1	
				Q30	1	
				Q43	1	
				Q45	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		0505-000110	FET-SILICON;2N7002,N,60V,115MA,7.5OHM,0.	Q48	1	
..2		0505-001386	FET-SILICON;FDS6680A,N,30V,12.5A,0.0095o	Q1	1	V
				Q2	1	
				Q6	1	
				Q7	1	
..2		0505-001562	FET-SILICON;- ,N,30V,5.3/7.7A,30/18.5MOHM	Q46	1	V
				Q47	1	
..2		0505-001573	FET-SILICON;SI7440DP,N,30V,12A,6.5MOHM,1	Q31	1	V
				Q32	1	
				Q34	1	
				Q35	1	
..2		0505-001654	FET-SILICON;SI7840DP,N,30V,11A,7.7MOHM,1	Q37	1	V
				Q38	1	
				Q41	1	
				Q42	1	
..2		1203-002329	IC-SWITCH REG.;LTC3716EG,SSOP,36P,208MIL	U4	1	V
..2		1203-002486	IC-PWM CONTROLLER;ISL6225CA-T,SSOP,28P,1	U5	1	V
..2		1203-002518	IC-SWITCH REG.;LTC3728EG,SSOP,28P,208MIL	U1	1	V
..2		2007-000043	R-CHIP;1Kohm,1%,1/16W,DA,TP,1608	R79	1	V
				R80	1	
..2		2007-000052	R-CHIP;10Kohm,1%,1/16W,DA,TP,1608	R57	1	V
				R61	1	
				R84	1	
				R85	1	
				R86	1	
..2		2007-000060	R-CHIP;100Kohm,1%,1/16W,DA,TP,1608	R53	1	V
				R81	1	
				R82	1	
				R83	1	
..2		2007-000063	R-CHIP;150Kohm,1%,1/16W,DA,TP,1608	R18	1	V
..2		2007-000066	R-CHIP;20Kohm,1%,1/16W,DA,TP,1608	R45	1	V
				R49	1	
..2		2007-000067	R-CHIP;15Kohm,1%,1/16W,DA,TP,1608	R20	1	V
				R21	1	
..2		2007-000070	R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R62	1	V
				R63	1	
				R77	1	
..2		2007-000475	R-CHIP;1Mohm,1%,1/16W,DA,TP,1608	R7	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		2007-000475	R-CHIP;1Mohm,1%,1/16W,DA,TP,1608	R8	1	
..2		2007-000583	R-CHIP;22Kohm,1%,1/16W,DA,TP,1608	R59	1	V
..2		2007-000633	R-CHIP;270Kohm,1%,1/16W,DA,TP,1608	R19	1	V
..2		2007-000828	R-CHIP;39Kohm,1%,1/16W,DA,TP,1608	R65	1	V
..2		2007-000923	R-CHIP;470Kohm,1%,1/16W,DA,TP,1608	R22	1	V
..2		2007-001007	R-CHIP;51Kohm,1%,1/16W,DA,TP,1608	R17	1	V
				R60	1	
..2		2007-001023	R-CHIP;560Kohm,1%,1/16W,DA,TP,1608	R48	1	V
..2		2007-001433	R-CHIP;12Kohm,1%,1/16W,DA,TP,1608	R46	1	V
..2		2007-002899	R-CHIP;10ohm,1%,1/16W,DA,TP,1608	R12	1	V
				R13	1	
				R14	1	
				R15	1	
				R16	1	
				R36	1	
				R37	1	
				R38	1	
				R39	1	
				R40	1	
				R41	1	
				R43	1	
				R44	1	
				R69	1	
..2		2007-002906	R-CHIP;200Kohm,1%,1/16W,DA,TP,1608	R72	1	V
..2		2007-002907	R-CHIP;237Kohm,1%,1/16W,DA,TP,1608	R35	1	V
..2		2007-007222	R-CHIP;6.04Kohm,1%,1/16W,DA,TP,1608	R88	1	V
				R89	1	
..2		2007-007720	R-CHIP;300KOHM,1%,1/16W,DA,TP,1608	R2	1	V
				R3	1	
				R68	1	
				R74	1	
				R75	1	
				R76	1	
..2		2007-007736	R-CHIP;510KOHM,1%,1/16W,DA,TP,1608	R70	1	V
..2		2007-007877	R-CHIP;0.004ohm,1%,1W,DA,TP,2512	R5	1	V
				R6	1	
..2		2007-007937	R-CHIP;17.4Kohm,1%,1/16W,DA,TP,1608	R47	1	V
..2		2007-007938	R-CHIP;6.65Kohm,1%,1/16W,DA,TP,1608	R90	1	V

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		2007-008032	R-CHIP;750Kohm,1%,1/16W,DA,TP,1608	R71	1	V
..2		2007-008228	R-CHIP;0.0020HM,5%,1W,DA,TP,6.35X3.28X0.	R66	1	V
				R67	1	
..2		2007-008476	R-CHIP;442KOHM,1%,1/16W,DA,TP,1608	R34	1	V
..2		2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	C17	1	V
				C18	1	
				C19	1	
				C21	1	
				C82	1	
				C83	1	
..2		2203-000257	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	C46	1	V
				C66	1	
				C92	1	
				C93	1	
				C94	1	
				C95	1	
..2		2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	C20	1	V
..2		2203-000405	C-CERAMIC,CHIP;0.18nF,5%,50V,NP0,TP,1608	C29	1	V
				C32	1	
..2		2203-000440	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C101	1	V
				C27	1	
				C28	1	
				C30	1	
				C31	1	
				C47	1	
				C48	1	
				C64	1	
				C65	1	
				C71	1	
..2		2203-000575	C-CERAMIC,CHIP;220NF,10%,25V,X7R,TP,2012	C97	1	V
				C98	1	
..2		2203-000776	C-CERAMIC,CHIP;330pF,10%,50V,X7R,TP,1608	C72	1	V
..2		2203-000932	C-CERAMIC,CHIP;470nF,20%,50V,Y5V,TP,3216	C73	1	V
				C74	1	
..2		2203-000998	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,160	C70	1	V
..2		2203-005148	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,1608	C68	1	V
..2		2203-005261	C-CERAMIC,CHIP;1000nF,10%,25V,X7R,TP,321	C15	1	V
				C16	1	

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		2203-005261	C-CERAMIC,CHIP;1000nF,10%,25V,X7R,TP,321	C36	1	
				C69	1	
				C75	1	
				C76	1	
				C79	1	
				C84	1	
				C85	1	
				C86	1	
				C87	1	
..2		2203-005368	C-CERAMIC,CHIP;4700NF,20%,25V,Y5V,TP,322	C100	1	V
				C99	1	
..2		2203-005619	C-CERAMIC,CHIP;4700NF,10%,16V,X5R,TP,321	C45	1	V
				C80	1	
				C96	1	
..2		2402-001125	C-POLYMER AL CHIP;15UF,20%,25V,-,TP,7.3X	C5	1	V
				C6	1	
				C61	1	
				C63	1	
..2		2402-001168	C-POLYMER AL CHIP;330UF,20%,2.5V,WT,TP,7	C56	1	V
				C57	1	
				C58	1	
				C59	1	
				C90	1	
				C91	1	
..2		2402-001170	C-POLYMER AL CHIP;150UF,20%,6V,WT,TP,7.3	C1	1	V
				C2	1	
				C7	1	
				C8	1	
..2		2703-002042	INDUCTOR-SMD;1.0uH,20%,13x13x3.5mm	L5	1	V
				L6	1	
..2		2703-002280	INDUCTOR-SMD;4.7UH,20%,6.47X6.86X3.0MM	L8	1	V
..2		2703-002355	INDUCTOR-SMD;4.7UH,20%,6.3X6.0X3.0MM	L7	1	V
..2		2703-002358	INDUCTOR-SMD;1.8UH,30%,10.3X10.3X4.5MM	L1	1	V
				L2	1	
..2		3711-005018	CONNECTOR-HEADER;BOX,22P,2R,2MM,-,AUF,BL	J1	1	V
..2		3711-005020	CONNECTOR-HEADER;NOWALL,42/40P,2R,2MM,ST	J2	1	E
..2		BA41-10016A	PCB SUB;TAURUS,FR4,4,1.0,T1.2,100.509*21		1	E
..2		BA61-00347A	PLATE-LOWER_DC/DC;TAURUS,CU,T0.3,W84,L60		1	E

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		BA62-00161A	INSULATION;TAURUS,PET,T0.080MM,W21.9MM,L		1	E
..2		BA68-40005L	LABEL-BARCODE;COMPUTER,-,-,-,40*6,WHT,PB		1.3	E
0.1		BA96-01360A	ASSY ADAPTER;MATRIX III PLUS,ASTEC,80W,1	ADAPTER	1	S
..2		BA44-00107A	ADAPTOR;AD-8019(2P),MATRIX III PLUS,85V~		1	S
0.1		BA96-01413A	ASSY DVD;TAURUS,SDD_P10_8X,T/SILVER_8X	DVD 8X	1	S
..2		BA59-00779A	DVD;DV-28EB,10,816KB/S,110MS,EIDE,512KB,	8X DVD	1	X
..2		BA97-01575A	ASSY MECHA-DVD_SVC;TAURUS,KOR,SVC_DVD,ME	ASSY MECHA DVDROM	1	S
0.1		BA96-01416A	ASSY FDD;TAURUS,1.44MB,3.5,ASSY FDD,TAU	FDD(SEM)	1	S
..2		BA59-00855A	FDD;1.44MB,3.5,96*12.7*130MM,EIDE,MFM,1	FDD	1	X
..2		BA97-01573A	ASSY MECHA-FDD_SVC;TAURUS,KOR,SVC_FDD,ME		1	S
0.1		BA96-01417A	ASSY DVD;TAURUS,SDC_P10,T/SILVER_RWCOMBO	COMBO	1	S
..2		BA59-00781A	DVD;MATRIX II,SN-308B,10800 KB/S,130 MS,	COMBO	1	X
..2		BA97-01577A	ASSY MECHA-COMBO_SVC;TAURUS,KOR,SVC_COMB	ASSY MECHA RWCOMBO	1	S
0.1		BA96-01418A	ASSY CDROM;TAURUS,CDROM_24X,-,SCD_SP10,T	CDROM 24X	1	S
..2		BA59-00814A	CD ROM;BLADE,SN-124P/MMC,128KB,128MM*129	CD-ROM(SN-124P)	1	X
..2		BA97-01574A	ASSY MECHA-CD_SVC;TAURUS,KOR,SVC_CD,MECH	ASSY MECHA CDROM	1	S
0.1		BA96-01419A	ASSY CDROM;TAURUS,CD_RW,-,SCR_SP10,T/SIL	CDRW	1	S
..2		BA59-00810A	CD RW;MATRIX II,UJDA340,-,-,3600KB/S,NON	CDRW	1	X
..2		BA97-01576A	ASSY MECHA-CDRW_SVC;TAURUS,KOR,SVC_CDRW,	ASSY MECHA CDRW	1	S
0.1		BA96-01420A	ASSY BATTERY;2P4S,TAURUS,-,14.8V,4400MAH	BATTERY	1	S
..2		BA43-00073A	BATTERY PACK;SSB-P10CLS/TOSHIBA,TAURUS,2		1	S
0.1		BA97-01509A	ASSY HOUSING TOP;TAURUS,MECHA,HOUSING TO	HOUSING TOP	1	S
..2		BA67-00118A	CAP-HINGE_L;TAURUS,PC+ABS,T1.2,25*10,-,S	CAP HINGE_L	1	T
..2		BA67-00119A	CAP-HINGE_R;TAURUS,PC+ABS,1.2,25*10,-,SI	CAP HINGE_R	1	T
..2		BA75-00730A	UNIT-HOUSING_TOP;TAURUS,-,-,-,BLUE,-,HOU	TOP HOUSING	1	S
...3		BA59-00754A	BOARD-TOUCHPAD;MATRIX II PLUS,TM41PUB6-3		1	X
...3		BA59-10034P	BOARD-TOUCHPAD;TAURUS,I/F BOARD TOUCHPAD		1	X
....4		1003-001484	IC-LCD CONTROLLER;HT1621,TSSOP,48P,240MI		1	X
....4		BA59-00809A	LCD PANEL;TAURUS,YDS34739AATP,TN,ICON TY		1	X
...3		BA62-00154A	PIPE ASSY;HEATPIPE/PLATE ASSY,COPPER/ALU		1	X
...3		BA97-01606A	ASSY MECHA-TOP SVC;TAURUS,KOR,HOUSING TO	ASSY MECHA-TOP SD	1	E
..2		BA75-10661A	UNIT-CAP_POWER;TAURUS,-,PC+ABS,300*40,BU	UNIT CAP_POWER	1	S
...3		BA59-10038Z	BOARD-LED;TAURUS,LED BOARD,DELL,-,14P,-,		1	X
....4		3404-001114	SWITCH-TACT;15VDC,20mA,130gf,6.8x6.2x2.0		1	X
....4		3409-001095	SWITCH-REED;200V,0.5A,-,-		1	X
0.1		BA97-01510A	ASSY BOTTOM;TAURUS,BOTTOM,MECHA,KOR	BOTTOM	1	S
..2		3103-001115	FAN-DC;5,80MA,10000RPM,0.031M^3/MI,2.794	SIDE FAN	1	S
..2		6001-001060	SCREW-MACHINE;BH,+,M2,L4,BLACK,SM20C,-	CAP-FRONT+BOTTOM+TOP	2	S

LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		6001-001129	SCREW-MACHINE;CH,+,M3,L4,ZPC(YEL),SWCH10	CAP-FRONT+HDD-CASE+B FAN-COVER+MAIN-BD+BO HDD-CASE + HDD HINGE+TOP MAINB'D+BOTTOM	1 1 4 2 4	S
..2		6001-001412	SCREW-MACHINE;CH,+,M3.0,L10,ZPC(BLK),SWR	BOTTOM+MAIN BD+TOP BOTTOM+MAINBD+HNGE BOTTOM+TOP+KBD	6 2 2	S
..2		6001-001421	SCREW-MACHINE;CH,+,M3.0,L12.0,ZPC(BLK),L	CAP-POWER+COAXIAL-CA CAP-POWER+TOP+MAIN-B	1 1	S
..2		BA67-10015A	LENS-IR_SPRAY;TAURUS,PC,SILVER,W10*L20,T	LENS-IR	1	S
..2		BA75-00731A	UNIT-HOUSING_BOTTOM;TAURUS,-,-,BLUE,-,	UNIT HOUSING BOTTOM	1	S
..2		BA75-10658A	UNIT-CAP_FRONT;TAURUS,-,PC+ABS,320*30,SI	UNIT CAP_FRONT	1	S
..2		BA75-10678A	UNIT-CASE_HDD;TAURUS,-,PC+ABS,73*90,-,UN	UNIT CASE HDD	1	S
..2		BA63-00248A	COVER-DUMMY_PCMCIA;TAURUS,PC+ABS,T2.0,W5	COVER-DUMMY PCMCIA	1	S
..2		BA68-40012N	LABEL-LOCATION;TRUK2,ART PAPER,-,-,7.13*	B/BIRDVL EEPROMLABEL	1	E
0.1		BA97-01564A	ASSY MECHA-LCD14.1;SP10,LCD,KOR,14.1	MECHA LCD 141	1	S
..2		6001-001413	SCREW-MACHINE;CH,+,M2.0,L5.0,ZPC(WHT),NY	LCD-FRONT + LCD-BACK	6	S
..2		6001-001426	SCREW-MACHINE;CH,+,M2.0,L4.5,ZPC(YEL),SW	BRKT-LCD+HINGE+BACK COAXIAL-CABLE + BACK	6 1	S
..2		6001-001433	SCREW-MACHINE;CH,+,M2.0,L3.0,WHT(NYLOK),	BRKT-LCD + LCD INVERTOR BD + BACK COVER-ANT+LCD-BACK	8 2 2	S
..2		BA61-00315A	BRACKET-LCD_R;TAURUS,SUS 304 1/2H,T0.8,W	HINGE R 141	1	S
..2		BA61-00316A	BRACKET-LCD_L;TAURUS,SUS 304 1/2H,T0.8,W	HINGE L 141	1	S
..2		BA68-00657A	LABEL-SENS;MATRIX ,C2600S,T0.25,-,-,DOME	LABEL-SENS	1	T
..2		BA72-00584A	PROTECTOR-FILM,LCD;DRAKE,PET T0.2,TRANSP	PROTECTOR-FILM,LCD	1	T
..2		BA73-00220A	RUBBER-FRONT;TAURUS,SILICON RUBBER,5*5,6	RUBBER-LCD	6	S
..2		BA75-10662A	UNIT-HOUSING_LCD_BACK_141;TAURUS,-,MG,32	LCD BACK 141	1	S
..2		BA75-10663A	UNIT-HOUSING_LCD_FRONT_14;TAURUS,-,PC+AB	LCD FRONT 141	1	S
0.1		BA97-01566A	ASSY PACKING;SP10,KOR,PACKING,SYSTEM	PACKING	1	S
..2		BA68-01169A	LABEL-BOX_BARCODE;M6320,ART PAPER,100G,T		2	T
..2		BA68-10150B	LABEL-LOGO_SAMSUNG;-,-,PVC,-,WHITE,-,140		1	T
..2		BA68-10191N	LABEL-P4_MOBILE;MATRIX III,ART-PAPER,-,W		1	T
..2		BA69-00166G	CUSHION-SYSTEM;TAURUS,E.P.E,-,W125,L380,		2	T
..2		BA69-00177A	PAD-SYSTEM;DRAKE,SW-2,B,YEL,W425,L328,-,		1	T
..2		BA69-30031A	BAG PE;HDPE,T0.02,W150*L250,Y,-,S3725		1	T
..2		BA69-30114A	BAG PE;CARDINAL,HDPE,T0.02,L450,W310,-,-		1	T

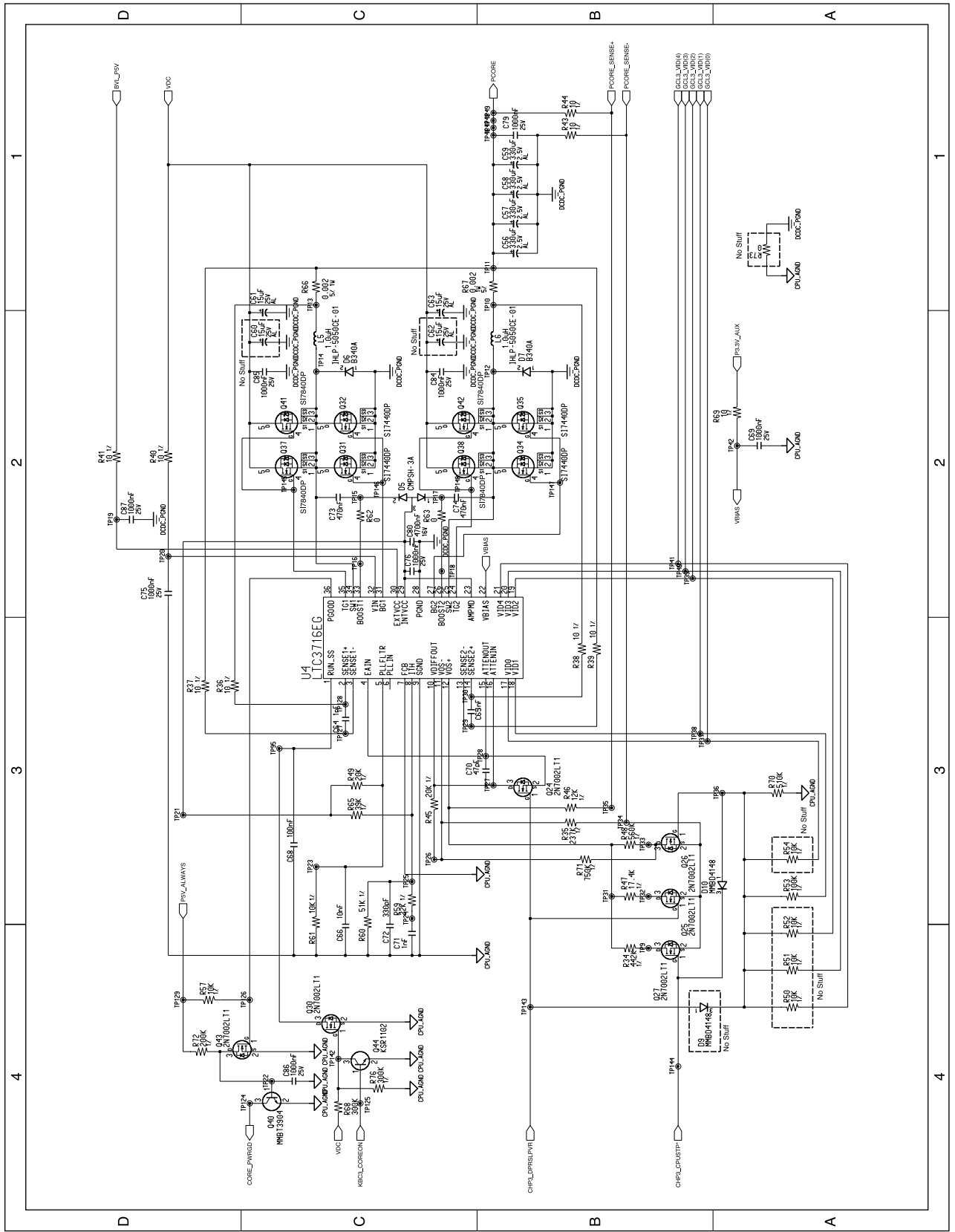
LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
..2		BA69-40003A	PACKING-HANDLE;PE,-,-,S3725		1	T
0.1		BA99-00100L	ASSY SUB/MATERIAL-NP_D;N/P COMMON,DELIVE	SUB MATERIAL	1	T
..2		0203-000222	TAPE-PAPER;BARCODE RIBBON 80MM,T0.25,W80	LABEL	0.25	T
..2		0203-000223	TAPE-PAPER;BARCODE RIBBON GEN,T0.25,W60,	PAPER	3	T
..2		0203-000224	TAPE-PAPER;BARCODE RIBBON SPE,T0.25,W60,	PAPER	3	T
..2		0203-000228	TAPE-PAPER;BARCODE RIBBON 80MM,T0.25,W80	PAPER	3	T
..2		4601-000145	DISC-FLOPPY;3.5',1.44MB,	TEST	0.2	T
..2		BA68-40003P	LABEL-DISKETTE;UTILITY 3.5' SAM,SPC5325N	DISKETT	0.2	T
..2		BA68-01297A	LABEL CAUTION;MATRIX,-,-,60*35,-,-,SIL,-	QMS BARCODE	1	T
..2		BA46-01491A	DISC;BLANK CD-R,-,CD-R,N/P	CD TITLE	0.01	T
0.1		BA99-02840A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CD/Y	XPH/CD/YFP/YB/CSM	1	T
0.1		BA99-02841A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CD/Y	XPH/CD/YFP/YB/COM	1	T
0.1		BA99-02842A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CD/Y	XPH/CD/YFP/NB/CSM	1	T
0.1		BA99-02843A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CD/Y	XPH/CD/YFP/NB/COM	1	T
0.1		BA99-02844A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CD/N	XPH/CD/NFP/YB/CSM	1	T
0.1		BA99-02845A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CD/N	XPH/CD/NFP/YB/COM	1	T
0.1		BA99-02846A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CD/N	XPH/CD/NFP/NB/CSM	1	T
0.1		BA99-02847A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CD/N	XPH/CD/NFP/NB/COM	1	T
0.1		BA99-02848A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CDRW	XPH/CDRW/YFP/YB/CSM	1	T
0.1		BA99-02849A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CDRW	XPH/CDRW/YFP/YB/COM	1	T
0.1		BA99-02850A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XXPH/CDR	XPH/CDRW/YFP/NB/CSM	1	T
0.1		BA99-02851A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CDRW	XPH/CDRW/YFP/NB/COM	1	T
0.1		BA99-02852A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CDRW	XPH/CDRW/NFP/YB/CSM	1	T
0.1		BA99-02853A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CDRW	XPH/CDRW/NFP/YB/COM	1	T
0.1		BA99-02854A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CDRW	XPH/CDRW/NFP/NB/CSM	1	T
0.1		BA99-02855A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/CDRW	XPH/CDRW/NFP/NB/COM	1	T
0.1		BA99-02856A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVD/	XPH/DVD/YFP/YB/CSM	1	T
0.1		BA99-02857A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVD/	XPH/DVD/YFP/YB/COM	1	T
0.1		BA99-02858A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVD/	XPH/DVD/YFP/NB/CSM	1	T
0.1		BA99-02859A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVD/	XPH/DVD/YFP/NB/COM	1	T
0.1		BA99-02860A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVD/	XPH/DVD/NFP/YB/CSM	1	T
0.1		BA99-02861A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVD/	XPH/DVD/NFP/YB/COM	1	T
0.1		BA99-02862A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVD/	XPH/DVD/NFP/NB/CSM	1	T
0.1		BA99-02863A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVD/	XPH/DVD/NFP/NB/COM	1	T
0.1		BA99-02864A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVDR	XPH/DVDRW/YFP/YB/CSM	1	T
0.1		BA99-02865A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVDR	XPH/DVDRW/YFP/YB/COM	1	T
0.1		BA99-02866A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVDR	XPH/DVDRW/YFP/NB/CSM	1	T
0.1		BA99-02867A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVDR	XPH/DVDRW/YFP/NB/COM	1	T

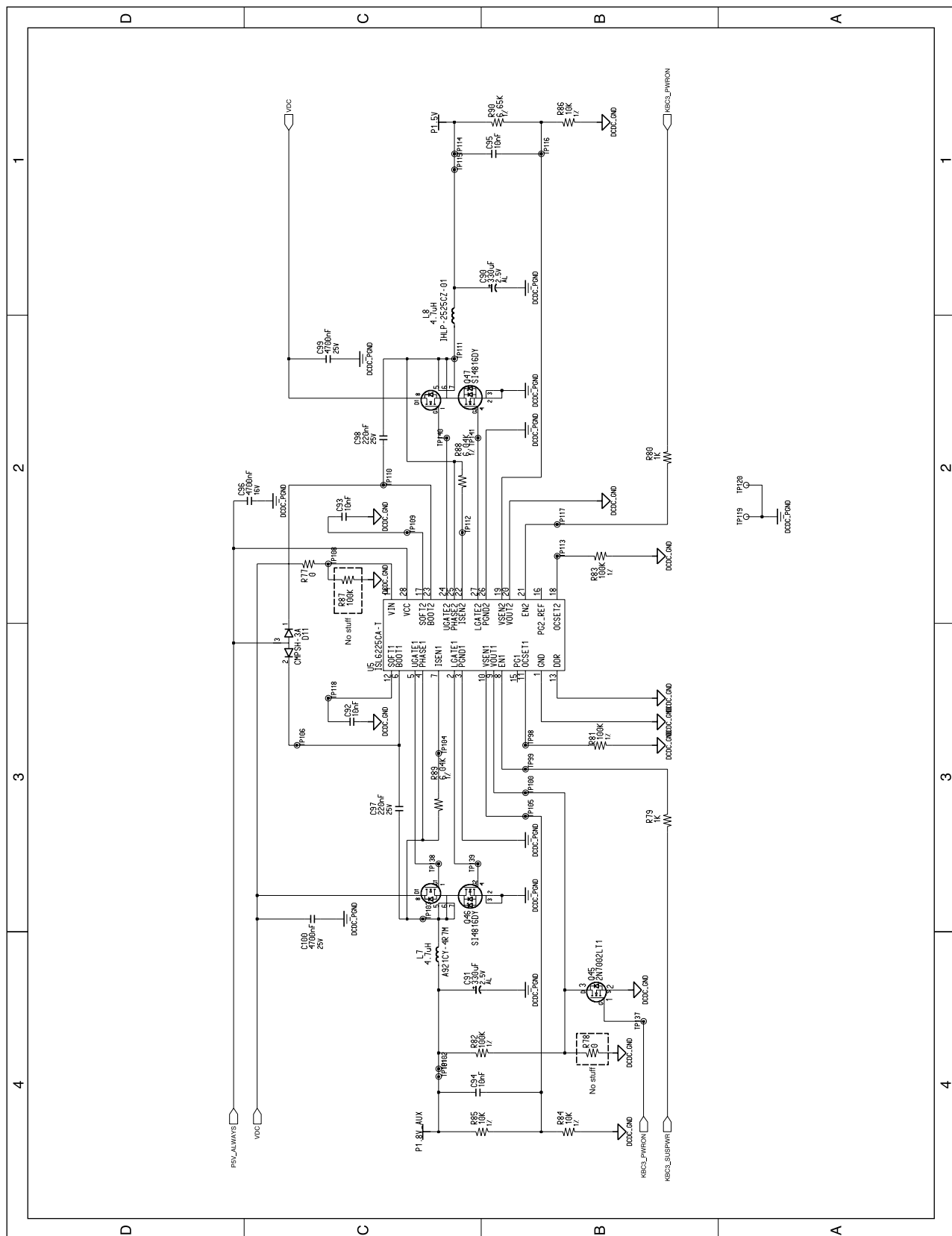
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0.1		BA99-02868A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVDR	XPH/DVDRW/NFP/YB/CSM	1	T
0.1		BA99-02869A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVDR	XPH/DVDRW/NFP/YB/COM	1	T
0.1		BA99-02870A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVDR	XPH/DVDRW/NFP/NB/CSM	1	T
0.1		BA99-02871A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPH/DVDR	XPH/DVDRW/NFP/NB/COM	1	T
0.1		BA99-02872A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CD/Y	XPP/CD/YFP/YB/CSM	1	T
0.1		BA99-02873A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CD/Y	XPP/CD/YFP/YB/COM	1	T
0.1		BA99-02874A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CD/Y	XPP/CD/YFP/NB/CSM	1	T
0.1		BA99-02875A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CD/Y	XPP/CD/YFP/NB/COM	1	T
0.1		BA99-02876A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CD/N	XPP/CD/NFP/YB/CSM	1	T
0.1		BA99-02877A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CD/N	XPP/CD/NFP/YB/COM	1	T
0.1		BA99-02878A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CD/N	XPP/CD/NFP/NB/CSM	1	T
0.1		BA99-02879A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CD/N	XPP/CD/NFP/NB/COM	1	T
0.1		BA99-02880A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CDRW	XPP/CDRW/YFP/YB/CSM	1	T
0.1		BA99-02881A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CDRW	XPP/CDRW/YFP/YB/COM	1	T
0.1		BA99-02882A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CDRW	XPP/CDRW/YFP/NB/CSM	1	T
0.1		BA99-02883A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CDRW	XPP/CDRW/YFP/NB/COM	1	T
0.1		BA99-02884A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CDRW	XPP/CDRW/NFP/YB/CSM	1	T
0.1		BA99-02885A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CDRW	XPP/CDRW/NFP/YB/COM	1	T
0.1		BA99-02886A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CDRW	XPP/CDRW/NFP/NB/CSM	1	T
0.1		BA99-02887A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/CDRW	XPP/CDRW/NFP/NB/COM	1	T
0.1		BA99-02888A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVD/	XPP/DVD/YFP/YB/CSM	1	T
0.1		BA99-02889A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVD/	XPP/DVD/YFP/YB/COM	1	T
0.1		BA99-02890A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVD/	XPP/DVD/YFP/NB/CSM	1	T
0.1		BA99-02891A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVD/	XPP/DVD/YFP/NB/COM	1	T
0.1		BA99-02892A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVD/	XPP/DVD/NFP/YB/CSM	1	T
0.1		BA99-02893A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVD/	XPP/DVD/NFP/YB/COM	1	T
0.1		BA99-02894A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVD/	XPP/DVD/NFP/NB/CSM	1	T
0.1		BA99-02895A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVD/	XPP/DVD/NFP/NB/COM	1	T
0.1		BA99-02896A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVDR	XPP/DVDRW/YFP/YB/CSM	1	T
0.1		BA99-02897A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVDR	XPP/DVDRW/YFP/YB/COM	1	T
0.1		BA99-02898A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVDR	XPP/DVDRW/YFP/NB/CSM	1	T
0.1		BA99-02899A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVDR	XPP/DVDRW/YFP/NB/COM	1	T
0.1		BA99-02900A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVDR	XPP/DVDRW/NFP/YB/CSM	1	T
0.1		BA99-02901A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVDR	XPP/DVDRW/NFP/YB/COM	1	T
0.1		BA99-02902A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVDR	XPP/DVDRW/NFP/NB/CSM	1	T
0.1		BA99-02903A	ASSY ACCESSORY;SP10,SAMSUNG,KOR,XPP/DVDR	XPP/DVDRW/NFP/NB/COM	1	T
0.1		BA59-00832A	MODULE-WIRELESS_LAN;MPCI3A-20/R,70001179	WIRELESS LAN	1	S
0.1		BA68-00720A	LABEL-WISE_VIEW;MATRIX,SIVER TETRON,-,W1	WISEVIEW LABEL	1	T

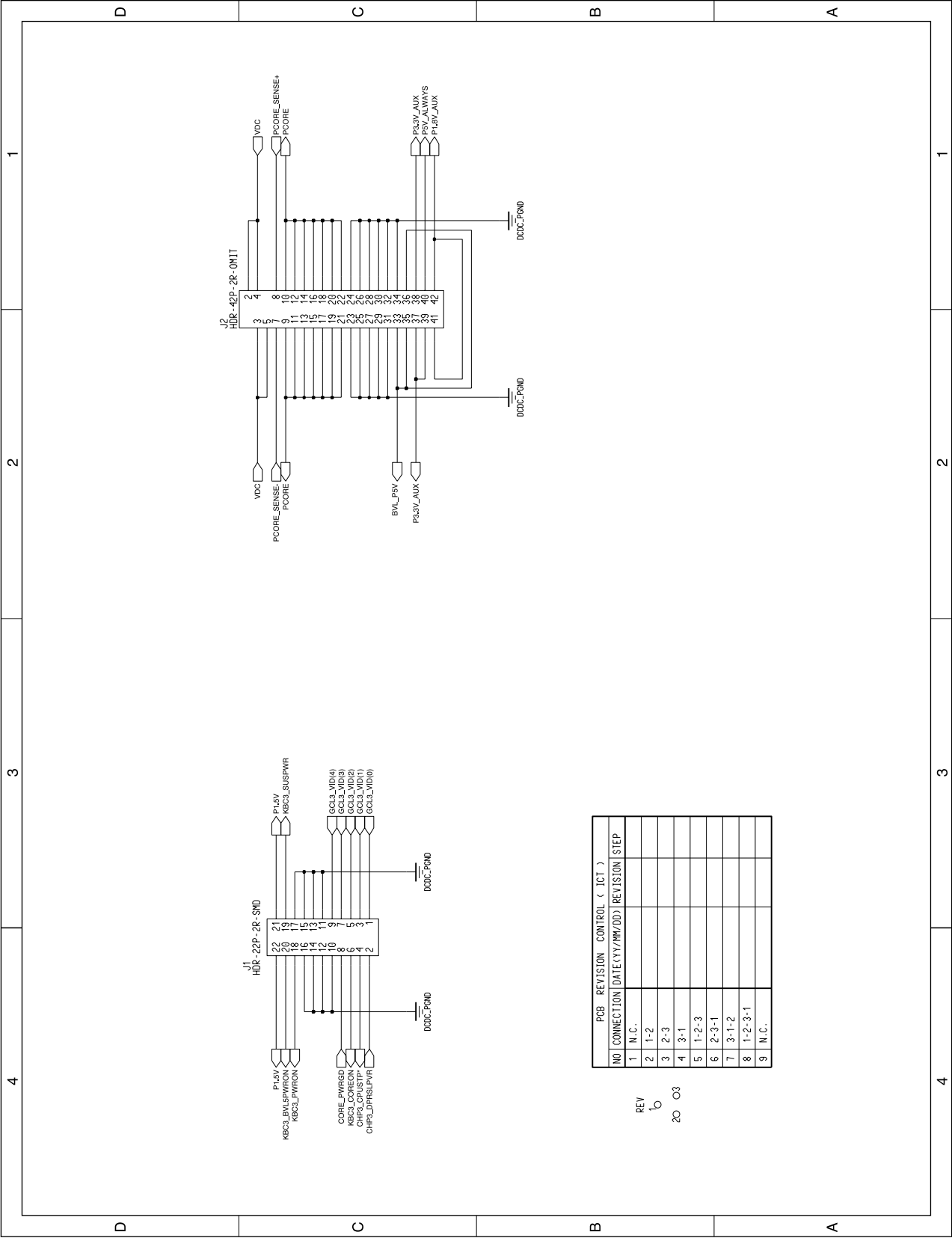
LEVEL	Alt-Pri	CODE	Description and Specification	Location	Q'ty	
0.1		BA59-00766A	LCD PANEL;LTN141XF-L03,XGA,14.1,1024*76	14.1 LCD	1	S
0.1	H1-5	BA59-10002L	HDD;20GB,MHN2200AT,S63,H16,C16383,H9.5MM	20GB(FJTS)	1	S
0.1	H1-4	BA59-00774A	HDD;20GB,MK2018GAP,S63,H16,C16383,9.5MM,	20GB(TSB)	1	S
0.1	H1-1	BA59-00659A	HDD;20GB,IC25N020ATDA04-0,S63,H16,C16383	20GB(IBM)	1	S
0.1	H1-2	BA59-00644A	HDD;20GB,MK2017GAP,S63,H16,C16383,9.5MM,	20GB(TSB)	1	S
0.1	H1-3	BA59-00790A	HDD;20GB,IC25N020ATCS04-0,S63,H16,C16383	20GB(IBM)	1	S

6-2 DC/DC Board

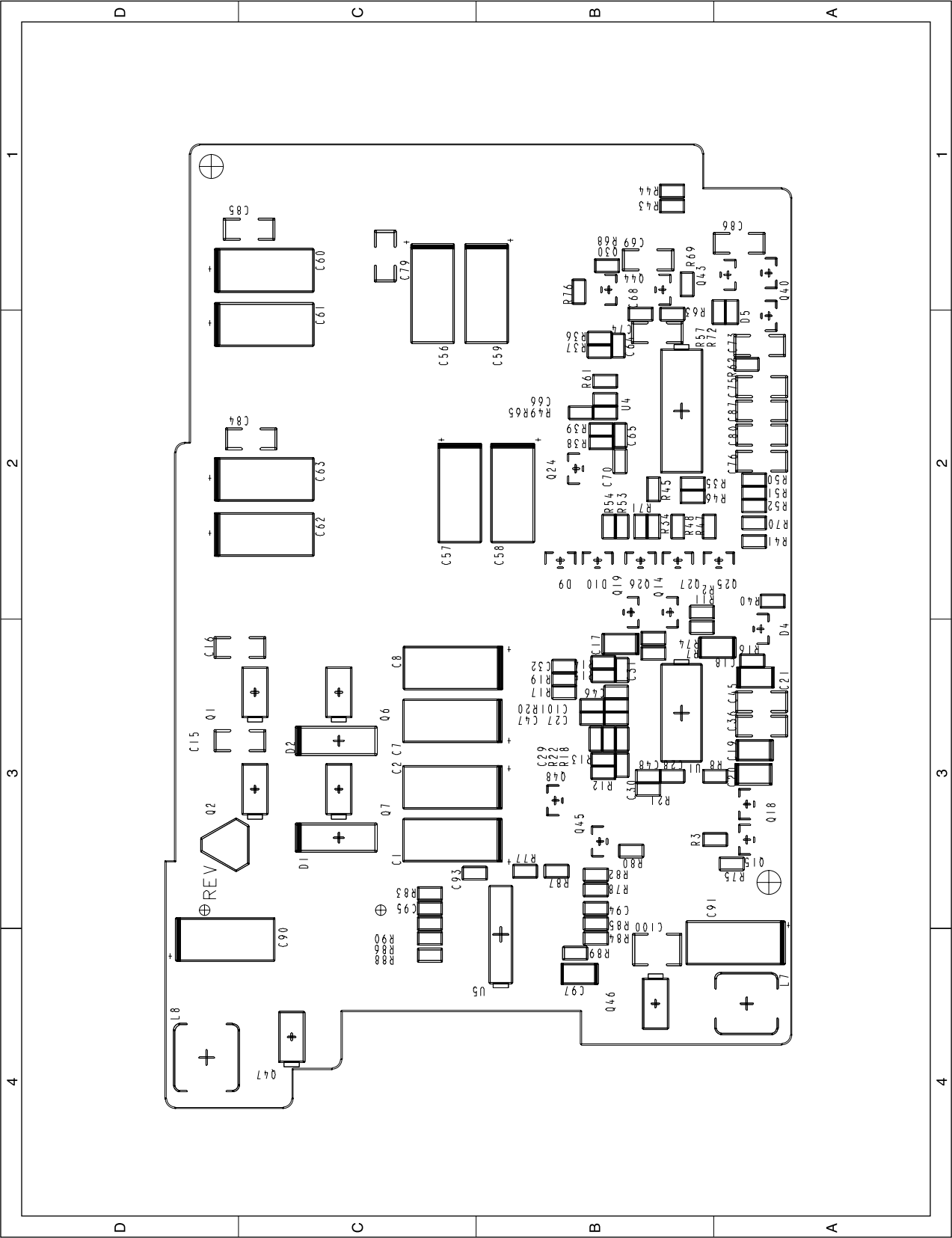
6-2-1 Schematic Diagrams

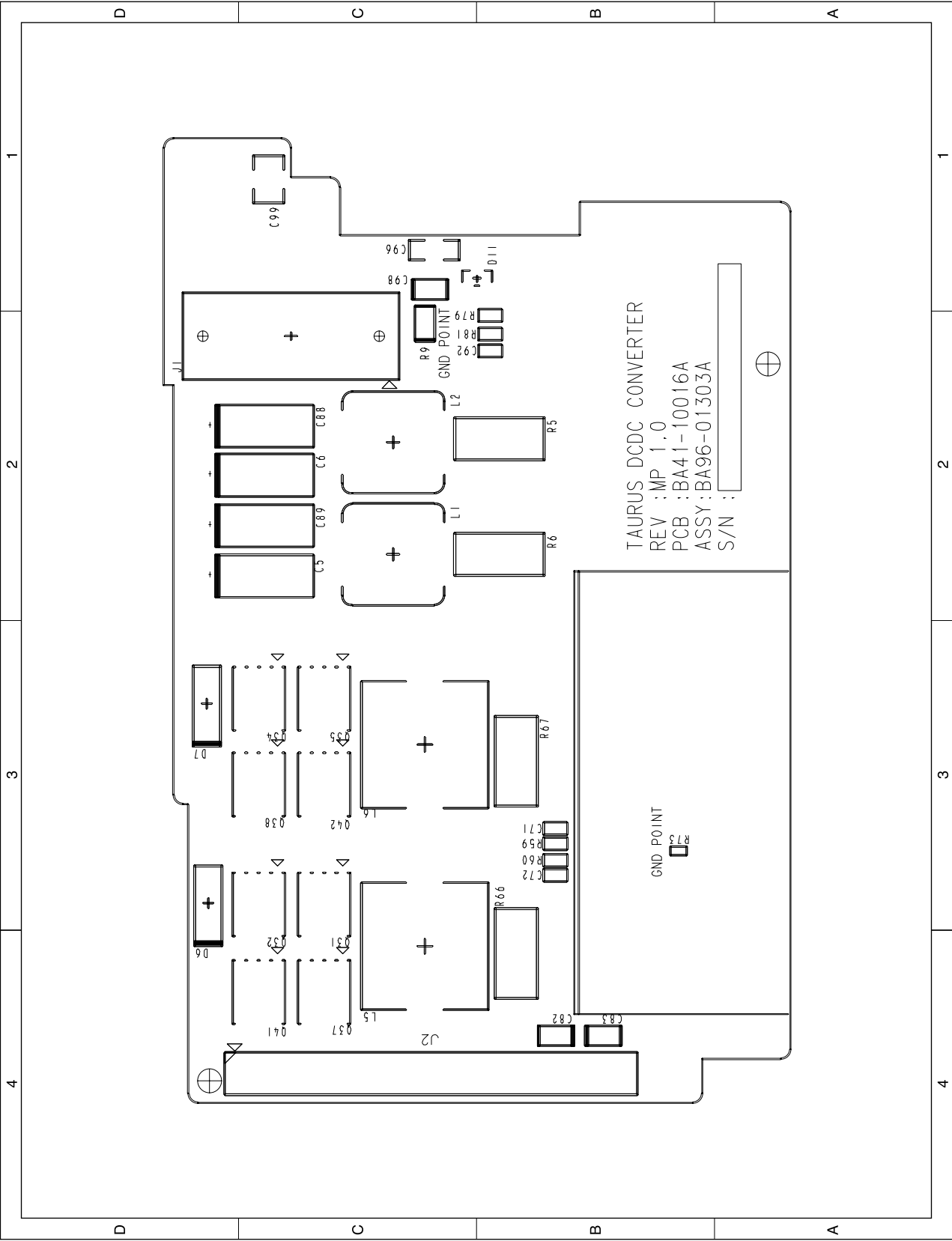






6-2-2 PCB Silksbot





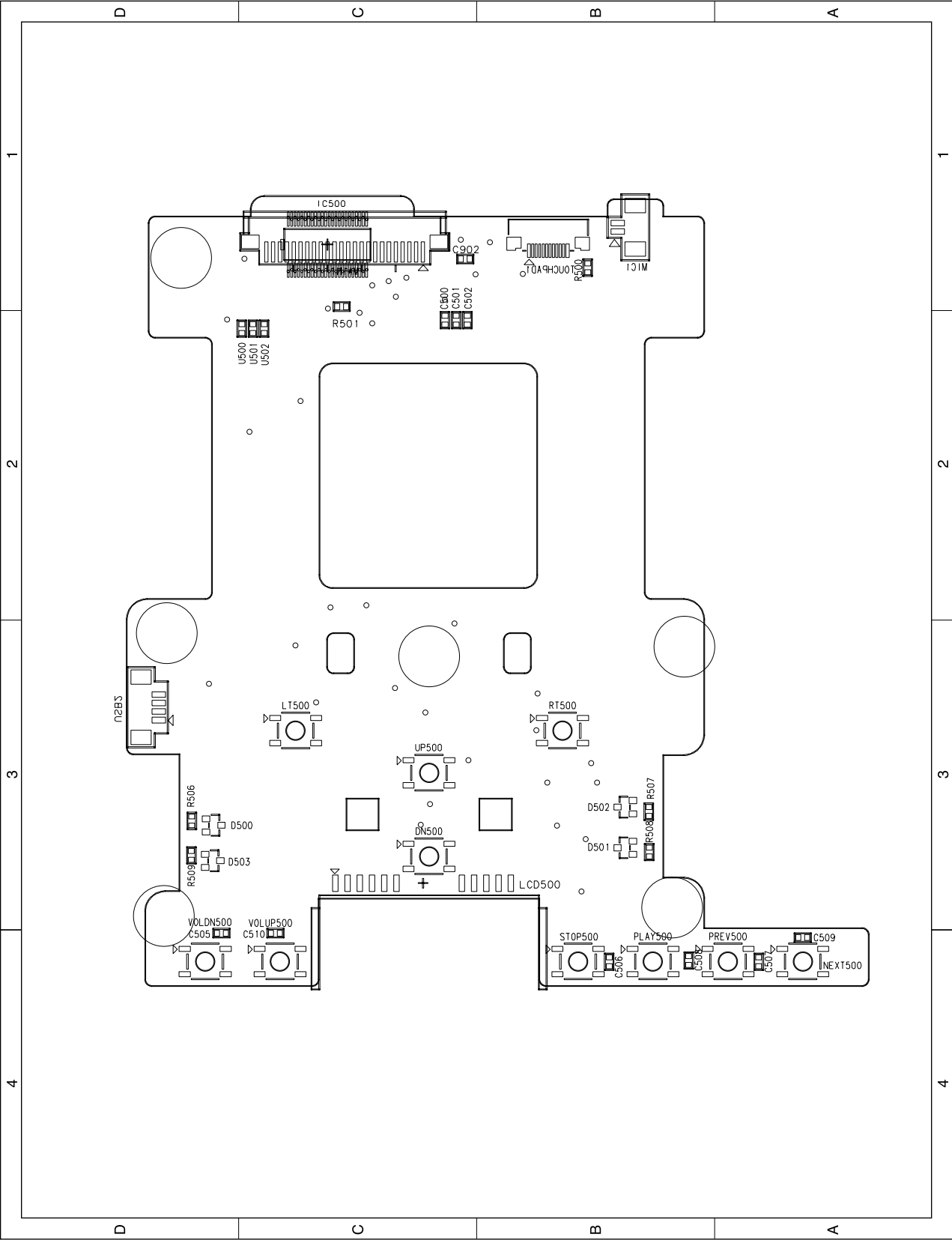
6-2-3 Parts List

LEVEL	CODE	Description and Specification	Location	Q'ty
0.1	0401-000191	DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-2	D10	1
0.1	0402-001405	DIODE-RECTIFIER;B340A,40,3A,SMA,TP	D1,D2,D6,D7	4
0.1	0404-000157	DIODE-SCHOTTKY;CMPSH-3A,30V,100mA,SOT-23	D11,D4,D5	3
0.1	0501-000465	TR-SMALL SIGNAL;MMBT3904,NPN,350MW,SOT-2	Q40	1
0.1	0504-000127	TR-DIGITAL;- ,NPN,200MW,10K/10K,SOT-23,TP	Q14,Q15,Q44	3
0.1	0505-000110	FET-SILICON;2N7002,N,60V,115MA,7.5OHM,0.	Q18,Q19,Q24,Q25, Q26,Q27,Q30,Q43, Q45,Q48	10
0.1	0505-001386	FET-SILICON;FDS6680A,N,30V,12.5A,0.0095o	Q1,Q2,Q6,Q7	4
0.1	0505-001562	FET-SILICON;- ,N,30V,5.3/7.7A,30/18.5MOHM	Q46,Q47	2
0.1	0505-001573	FET-SILICON;SI7440DP,N,30V,12A,6.5MOHM,1	Q31,Q32,Q34,Q35	4
0.1	0505-001654	FET-SILICON;SI7840DP,N,30V,11A,7.7MOHM,1	Q37,Q38,Q41,Q42	4
0.1	1203-002329	IC-SWITCH REG.;LTC3716EG,SSOP,36P,208MIL	U4	1
0.1	1203-002486	IC-PWM CONTROLLER;ISL6225CA-T,SSOP,28P,1	U5	1
0.1	1203-002518	IC-SWITCH REG.;LTC3728EG,SSOP,28P,208MIL	U1	1
0.1	2007-000043	R-CHIP;1Kohm,1%,1/16W,DA,TP,1608	R79,R80	2
0.1	2007-000052	R-CHIP;10Kohm,1%,1/16W,DA,TP,1608	R57,R61,R84,R85 R86	5
0.1	2007-000060	R-CHIP;100Kohm,1%,1/16W,DA,TP,1608	R53,R81,R82,R83	4
0.1	2007-000063	R-CHIP;150Kohm,1%,1/16W,DA,TP,1608	R18	1
0.1	2007-000066	R-CHIP;20Kohm,1%,1/16W,DA,TP,1608	R45,R49	2
0.1	2007-000067	R-CHIP;15Kohm,1%,1/16W,DA,TP,1608	R20,R21	2
0.1	2007-000070	R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R62,R63,R77	3
0.1	2007-000475	R-CHIP;1Mohm,1%,1/16W,DA,TP,1608	R7,R8	2
0.1	2007-000583	R-CHIP;22Kohm,1%,1/16W,DA,TP,1608	R59,R17	2
0.1	2007-000828	R-CHIP;39Kohm,1%,1/16W,DA,TP,1608	R65	1
0.1	2007-000923	R-CHIP;470Kohm,1%,1/16W,DA,TP,1608	R22	1
0.1	2007-001007	R-CHIP;51Kohm,1%,1/16W,DA,TP,1608	R60	1
0.1	2007-001023	R-CHIP;560Kohm,1%,1/16W,DA,TP,1608	R48	1
0.1	2007-001433	R-CHIP;12Kohm,1%,1/16W,DA,TP,1608	R46	1
0.1	2007-002899	R-CHIP;10ohm,1%,1/16W,DA,TP,1608	R12,R13,R14,R15, R16,R36,R37,R38, R39,R40,R41,R43, R44,R69	14
0.1	2007-002906	R-CHIP;200Kohm,1%,1/16W,DA,TP,1608	R72	1
0.1	2007-002907	R-CHIP;237Kohm,1%,1/16W,DA,TP,1608	R35	1
0.1	2007-007222	R-CHIP;6.04Kohm,1%,1/16W,DA,TP,1608	R88,R89	2

LEVEL	CODE	Description and Specification	Location	Q'ty
0.1	2007-007720	R-CHIP;300KOHM,1%,1/16W,DA,TP,1608	R2,R3,R68,R74,R75, R76	6
0.1	2007-007736	R-CHIP;510KOHM,1%,1/16W,DA,TP,1608	R70	1
0.1	2007-007877	R-CHIP;0.004ohm,1%,1W,DA,TP,2512	R5,R6	2
0.1	2007-007937	R-CHIP;17.4Kohm,1%,1/16W,DA,TP,1608	R47	1
0.1	2007-007938	R-CHIP;6.65Kohm,1%,1/16W,DA,TP,1608	R90	1
0.1	2007-008032	R-CHIP;750Kohm,1%,1/16W,DA,TP,1608	R71	1
0.1	2007-008228	R-CHIP;0.002OHM,5%,1W,DA,TP,6.35X3.28X0.	R66,R67	2
0.1	2007-008476	R-CHIP;442KOHM,1%,1/16W,DA,TP,1608	R34	1
0.1	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	C17,C18,C19,C21, C82,C83	6
0.1	2203-000257	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	C46,C66,C92,C93, C94,C95	6
0.1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	C20	1
0.1	2203-000405	C-CERAMIC,CHIP;0.18nF,5%,50V,NP0,TP,1608	C29,C32	2
0.1	2203-000440	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C101,C27,C28,C30 C31,C47,C48,C64, C65,C71	10
0.1	2203-000575	C-CERAMIC,CHIP;220NF,10%,25V,X7R,TP,2012	C97,C98	2
0.1	2203-000776	C-CERAMIC,CHIP;330pF,10%,50V,X7R,TP,1608	C72	1
0.1	2203-000932	C-CERAMIC,CHIP;470nF,20%,50V,Y5V,TP,3216	C73,C74	2
0.1	2203-000998	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,160	C70	1
0.1	2203-005148	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,1608	C68	1
0.1	2203-005261	C-CERAMIC,CHIP;1000nF,10%,25V,X7R,TP,321	C15,C16,C36,C69 C75,C76,C79,C84 C85,C86,C87	11
0.1	2203-005368	C-CERAMIC,CHIP;4700NF,20%,25V,Y5V,TP,322	C100,C99	2
0.1	2203-005619	C-CERAMIC,CHIP;4700NF,10%,16V,X5R,TP,321	C45,C80,C96	3
0.1	2402-001125	C-POLYMER AL CHIP;15UF,20%,25V,-,TP,7.3X	C5,C6,C61,C63	4
0.1	2402-001168	C-POLYMER AL CHIP;330UF,20%,2.5V,WT,TP,7	C56,C57,C58,C59, C90,C91	6
0.1	2402-001170	C-POLYMER AL CHIP;150UF,20%,6V,WT,TP,7.3	C1,C2,C7,C8	4
0.1	2703-002042	INDUCTOR-SMD;1.0uH,20%,13x13x3.5mm	L5,L6	2
0.1	2703-002280	INDUCTOR-SMD;4.7UH,20%,6.47X6.86X3.0MM	L8	1
0.1	2703-002355	INDUCTOR-SMD;4.7UH,20%,6.3X6.0X3.0MM	L7	1
0.1	2703-002358	INDUCTOR-SMD;1.8UH,30%,10.3X10.3X4.5MM	L1,L2	2
0.1	3711-005018	CONNECTOR-HEADER;BOX,22P,2R,2MM,-,AUF,BL	J1	1

LEVEL	CODE	Description and Specification	Location	Q'ty
0.1	3711-005020	CONNECTOR-HEADER;NOWALL,42/40P,2R,2MM,ST	J2	1
0.1	BA41-10016A	PCB SUB;TAURUS,FR4,4,1.0,T1.2,100.509*21		1
0.1	BA61-00347A	PLATE-LOWER_DC/DC;TAURUS,CU,T0.3,W84,L60		1
0.1	BA62-00161A	INSULATION;TAURUS,PET,T0.080MM,W21.9MM,L		1
0.1	BA68-40005L	LABEL-BARCODE;COMPUTER,-,-,40*6,WHT,PB		1.3
0.1	2007-008248	R-CHIP;120 KOHM,1%,1/16W,1608,REEL,1608	R19	1

6-3-2 PCB

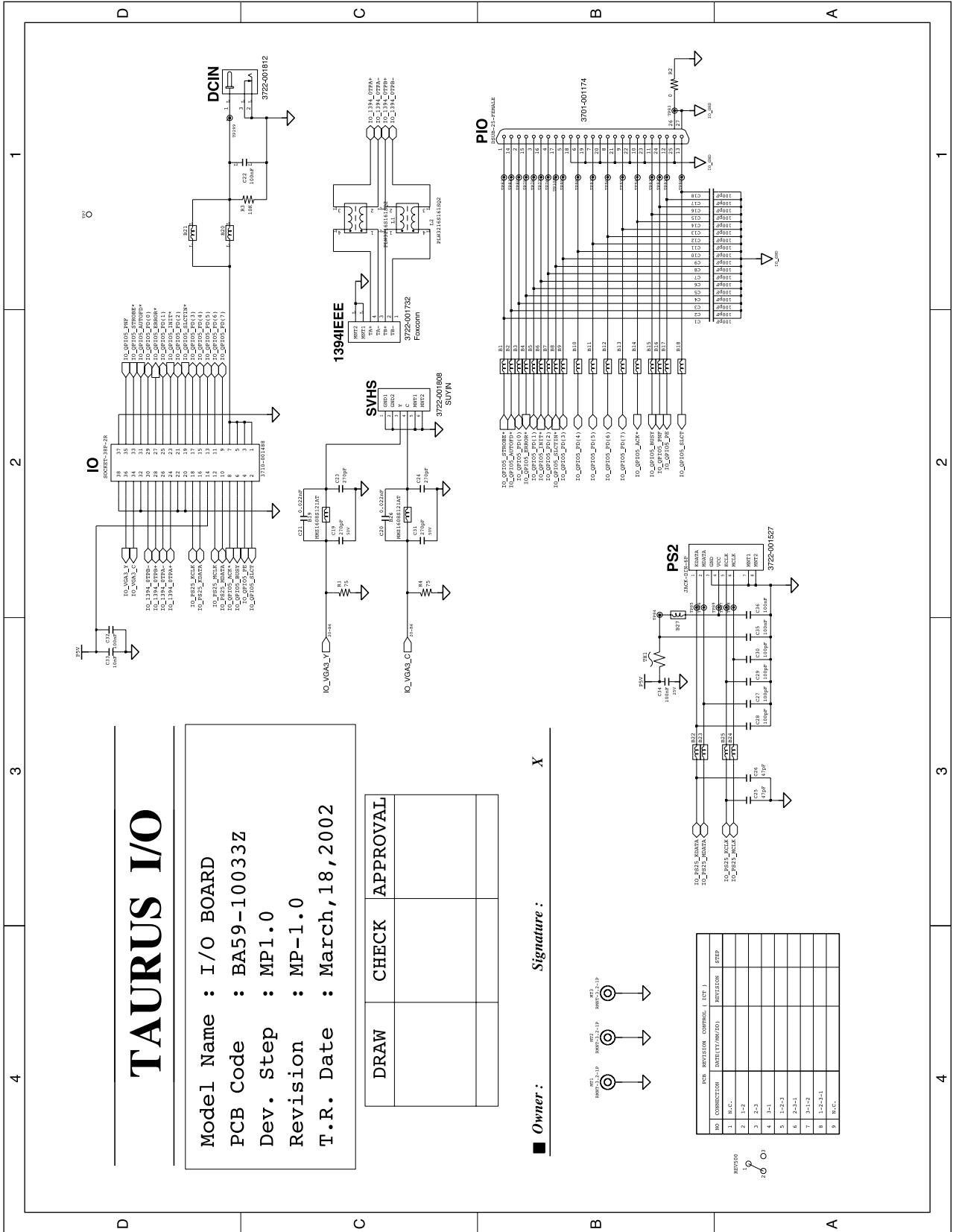


6-3-3 Parts List

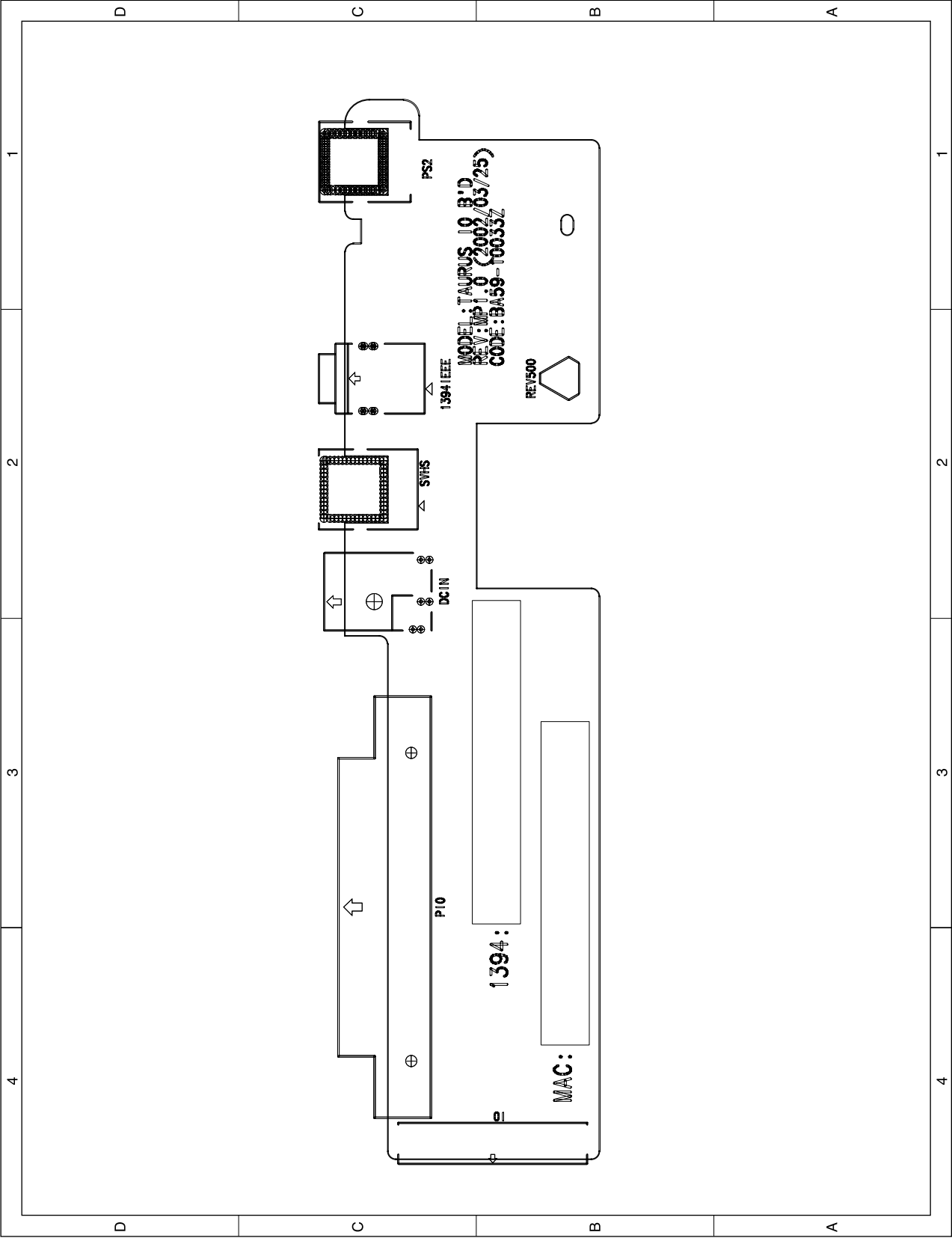
ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
1	0401-000191	sot23	4	diode, DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-23,TP	D500 D501 D502 D503
2	0601-000189	led_smd2	6	led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	CAPS CD FDD HDD NUM SCROLL
3	2007-000070	r1608	1	res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R500
4	2007-000090	r1608	5	res, R-CHIP;10Kohm,5%,1/16W,DA,TP,1608	R501 R506 R507 R508 R509
5	2007-000138	r1005	6	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1005	R900 R901 R902 R903 R904 R905
6	2203-000189	c1608	7	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C500 C501 C502 C902 U500 U501 U502
7	2203-000236	c1608	6	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C505 C506 C507 C508 C509 C510
8	2203-005061	c1005	2	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,1005	C900 C901
9	3404-001052	skqgab	13	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SPST	DN500 INTERNET LT500 NEXT500 OUTLOOK PLAY500 PREV500 RT500 STOP500 UP500 USER VOLDN500 VOLUP500
10	3404-001114	evqqfv02k	1	sw-tact-4p, SWITCH-TACT;15VDC,20mA,130gf,6.8x6.2x2.0mm,SPST	PWRSW
11	3409-001095	fr2024	1	sw-tact-2p, SWITCH-REED;200V,0.5A,-,-	LIDSW
12	3708-001276	6239-012	1	fpc-12s-smd, CONNECTOR-FPC/FFC/PIC;12P,0.5mm,SMD-A,SN	TOUCHPAD1
13	3708-001532	fpc-kbd-24p	1	fpc-24s-smd-mnt, CONNECTOR-FPC/FFC/PIC;24P,1MM,SMD-A,SN	MAIN1
14	3711-000541	smda_conn2	1	head-2s-1r-smd, CONNECTOR-HEADER;BOX,2P,1R,1.25mm,SMD-A,SN	MIC1
15	3711-000922	53261-0490-4m	1	head-4s-1r-smd, CONNECTOR-HEADER;BOX,4P,1R,1.25mm,SMD-A,SN	USB2
16	3711-004317	53780-1490	1	head-14s-1r-smd, CONNECTOR-HEADER;BOX,14P,1R,1.25MM,SMD-A,AUF	LED14P
17	1003-001484	ssop48e	1	ht1621b, IC-LCD CONTROLLER;HT1621,-,48P,-,-,2.6MA,-,TSSOP	IC500
18	BA59-00809A	lcd-audio-11p	1	lcd-audio-11p, LCD PANEL;YDS34739AATP,TN,ICON TYPE,BLK/	LCD500
19	RMNT-2.8-1P	rmount_1p_2.8	3	mount_hole, MOUNT HOLE;MOUNT HOLE,6.0mm,2.8mm,1P,REFLOW	MT58 MT59 MT60
20	RMNT-4.5-1P	rmnt_1p_45_60	4	mount_hole, MOUNT HOLE;MOUNT HOLE,4.5mm,6.0mm,1P,REFLOW	MT61 MT62 MT63 MT64

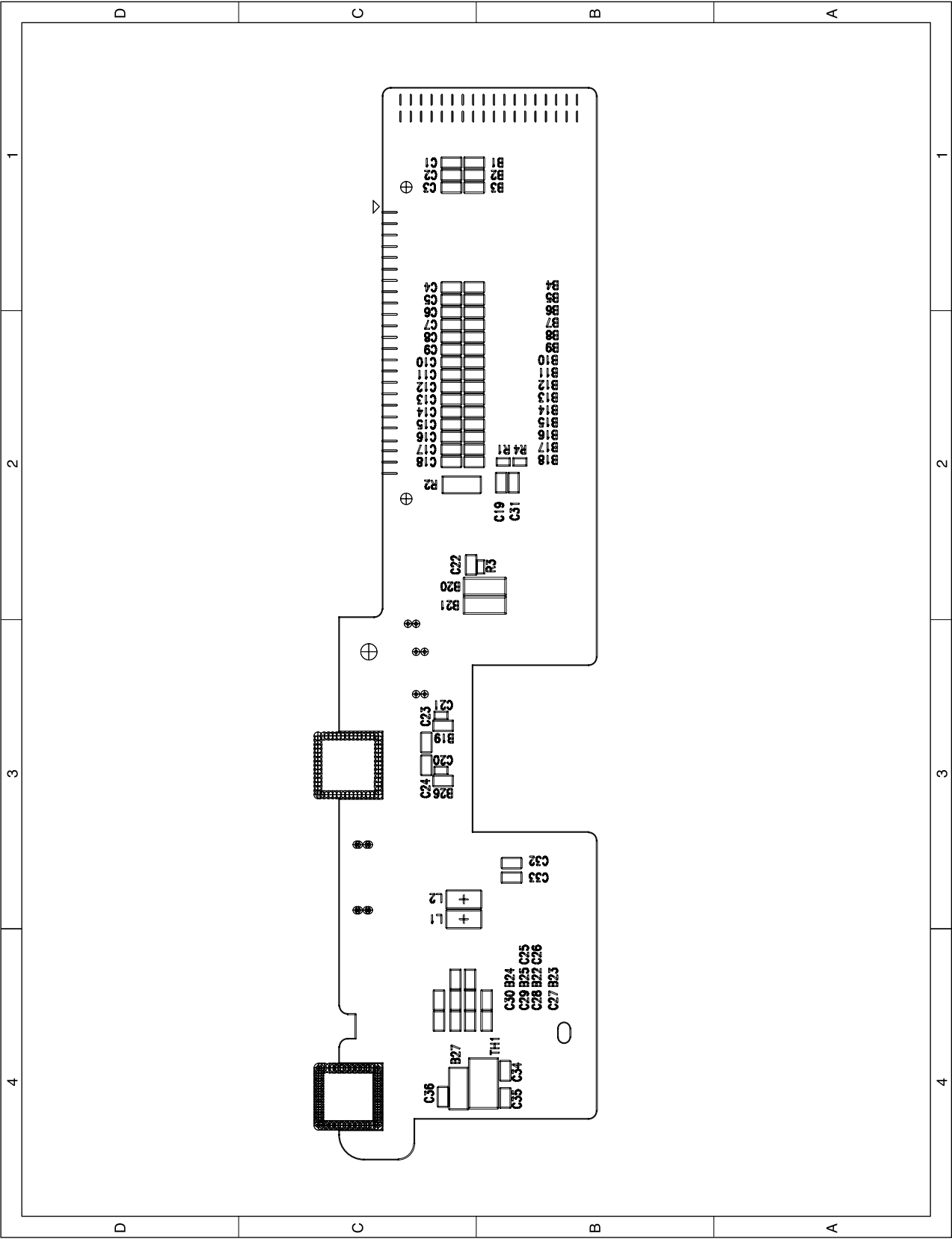
6-4 I/O Board

6-4-1 Schematic Diagrams



6-4-2 PCB SilkScreen





6-4-3 Parts List

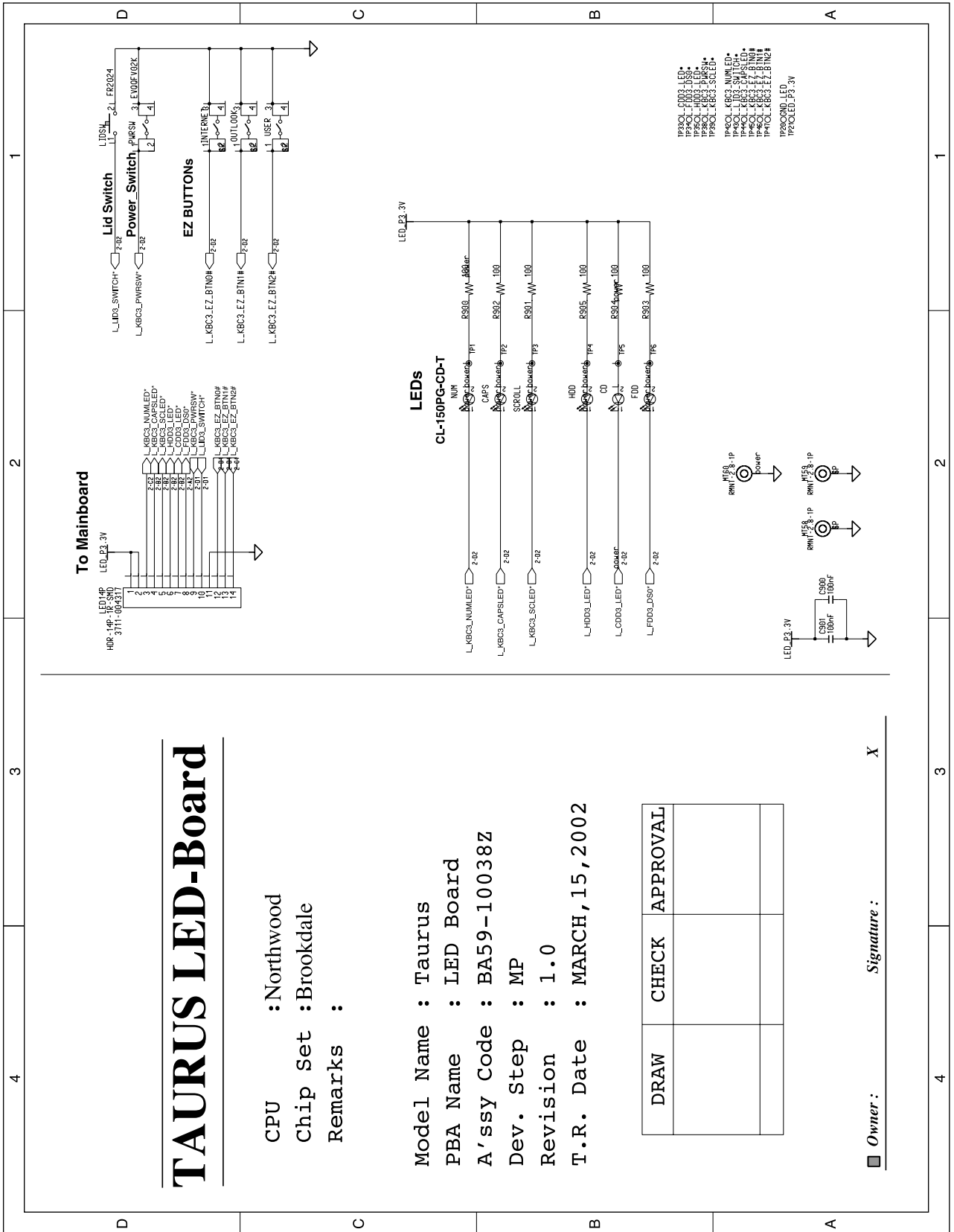
ITEM	PART NO	GEOMETRY	COUNT	DESCRIPTION	REFERENCE
1	1404-001089	fuse_smd4	1	therm_fuse, THERMISTOR-PTC;0.21ohm,-,-,6.0V,40A,2.2A,TP	TH1
2	2007-000033	r3216	1	res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R2
3	2007-007009	r1005	2	res, R-CHIP;750HM,5%,1/16W,DA,TP,1005	R1 R4
4	2007-007142	r1005	1	res_t, R-CHIP;10Kohm,1%,1/16W,DA,TP,1005	R3
5	2203-000189	c1608	5	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C22 C32 C34 C35 C36
6	2203-000236	c1608	22	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C27 C28 C29 C30
7	2203-000257	c1608	1	ccap, C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	C33
8	2203-000628	c1005	2	ccap, C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,1005	C21C20
9	2203-000998	c1608	2	ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1608	C26C25
10	2203-001408	c1608	4	ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C23 C24 C31 C19
11	3301-000314	b1608	24	bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B2 B3 B4 B5 B6 B1 B7 B8 B9 B10 B11 B12 B13 B14 B15 B16 B17 B18 B19 B22 B23 B24 B25 B26
12	3301-000322	b3216h	1	bead_core, CORE-FERRITE BEAD;AB,310HM,3.2X1.6X1.1MM,-,TP,FER	B27
13	3301-001162	b3216	2	bead_core, CORE-FERRITE BEAD;AB,68ohm,3.2x1.6x0.9mm,3000mA,T	B21 B20
14	3701-001174	7536s-25g2t-06	1	dsub-25s-1r-f, CONNECTOR-DSUB;25P,2R,FEMALE,ANGLE,AUF	PIO
15	3710-001488	sgn-38p-127-a	1	sock-38z-2r, CONNECTOR-SOCKET;38P,2R,1.27mm,ANGLE(JUMP),AUF	IO
16	3722-001527	33005a-06t1-01	1	jack-din-6p-1, JACK-DIN;6P,-,SN,BLK,-	PS2
17	3722-001732	uv31413-4r1	1	ieee1394-4p-mnt, JACK-MODULAR;4P,STD(IEEE P1394A),Y,ANGLE,-,N,BLK,	1394IEEE
18	557108	33005a-04t1-01	1	jack-din-4p-mnt2, JACK-DIN;4P,-,SN,BLK,-	SVHS
19	611222	dc-jack-3p-b	1	jack-power-3p-a, JACK-DC POWER;-,-,3.15MM,SN,BLACK,-	DCIN
20	BA27-00018A	plw3216s	2	trans, COIL CHOKE;PLW3216S161SQ2,1600HM AT 100MHZ,-,3.2X	L2 L1
17	3722-001732	uv31413-4r1		ieee1394-4p-mnt, JACK-MODULAR;4P,STD(IEEE P1394A),Y,ANGLE,-,N,B	1394IEEE
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B1

ITEM	PART NO	GEOMETRY	COUNT	DESCRIPTION	REFERENCE
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B2
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B3
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B4
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B5
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B6
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B7
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B8
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B9
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B10
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B11
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B12
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B13
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B14
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B15
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B16
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B17
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B18
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B19
13	3301-001162	b3216		bead_core, CORE-FERRITE BEAD;AB,68ohm,3.2x1.6x0.9mm,3000mA,T	B20
13	3301-001162	b3216		bead_core, CORE-FERRITE BEAD;AB,68ohm,3.2x1.6x0.9mm,3000mA,T	B21
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B22
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B23
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B24
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B25
11	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B26
12	3301-000322	b3216h		bead_core, CORE-FERRITE BEAD;AB,310HM,3.2X1.6X1.1MM,-,TP,FER	B27
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C1
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C2
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C3
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C4
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C5
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C6
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C7
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C8
6	2203-000236	c1608		cap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C9
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C10
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C11

ITEM	PART NO	GEOMETRY	COUNT	DESCRIPTION	REFERENCE
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C12
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C13
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C14
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C15
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C16
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C17
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C18
10	2203-001408	c1608		ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C19
8	2203-000628	c1005		ccap, C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,1005	C20
8	2203-000628	c1005		ccap, C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,1005	C21
5	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C22
10	2203-001408	c1608		ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C23
10	2203-001408	c1608		ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C24
9	2203-000998	c1608		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1608	C25
9	2203-000998	c1608		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1608C26	
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C27
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C28
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C29
6	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C30
10	2203-001408	c1608		ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C31
5	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C32
7	2203-000257	c1608		ccap, C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	C33
5	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C34
5	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C35
5	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C36
19	611222	dc-jack-3p-b		jack-power-3p-a, JACK-DC POWER;- ,3.15MM,SN,BLACK,-	DCIN
15	3710-001488	sgn-38p-127-a		sock-38z-2r, CONNECTOR-SOCKET;38P,2R,1.27mm,ANGLE(JUMP),AUF	IO
20	BA27-00018A	plw3216s		trans, COIL CHOKE;PLW3216S161SQ2,1600HM AT 100MHZ,-,3.2X	L1
20	BA27-00018A	plw3216s		trans, COIL CHOKE;PLW3216S161SQ2,1600HM AT 100MHZ,-,3.2X	L2
14	3701-001174	7536s-25g2t-06		dsub-25s-1r-f, CONNECTOR-DSUB;25P,2R,FEMALE,ANGLE,AUF	PIO
16	3722-001527	33005a-06t1-01		jack-din-6p-1, JACK-DIN;6P,-,SN,BLK,-	PS2
3	2007-007009	r1005		res, R-CHIP;750HM,5%,1/16W,DA,TP,1005	R1
2	2007-000033	r3216		res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R2
4	2007-007142	r1005		res_t, R-CHIP;10Kohm,1%,1/16W,DA,TP,1005	R3
3	2007-007009	r1005		res, R-CHIP;750HM,5%,1/16W,DA,TP,1005	R4
18	557108	33005a-04t1-01		jack-din-4p-mnt2, JACK-DIN;4P,-,SN,BLK,-	SVHS
1	1404-001089	fuse_smd4		therm_fuse, THERMISTOR-PTC;0.21ohm,-,-,6.0V,40A,2.2A,TP	TH1

6-5 Led Board

6-5-1 Schematic Diagrams



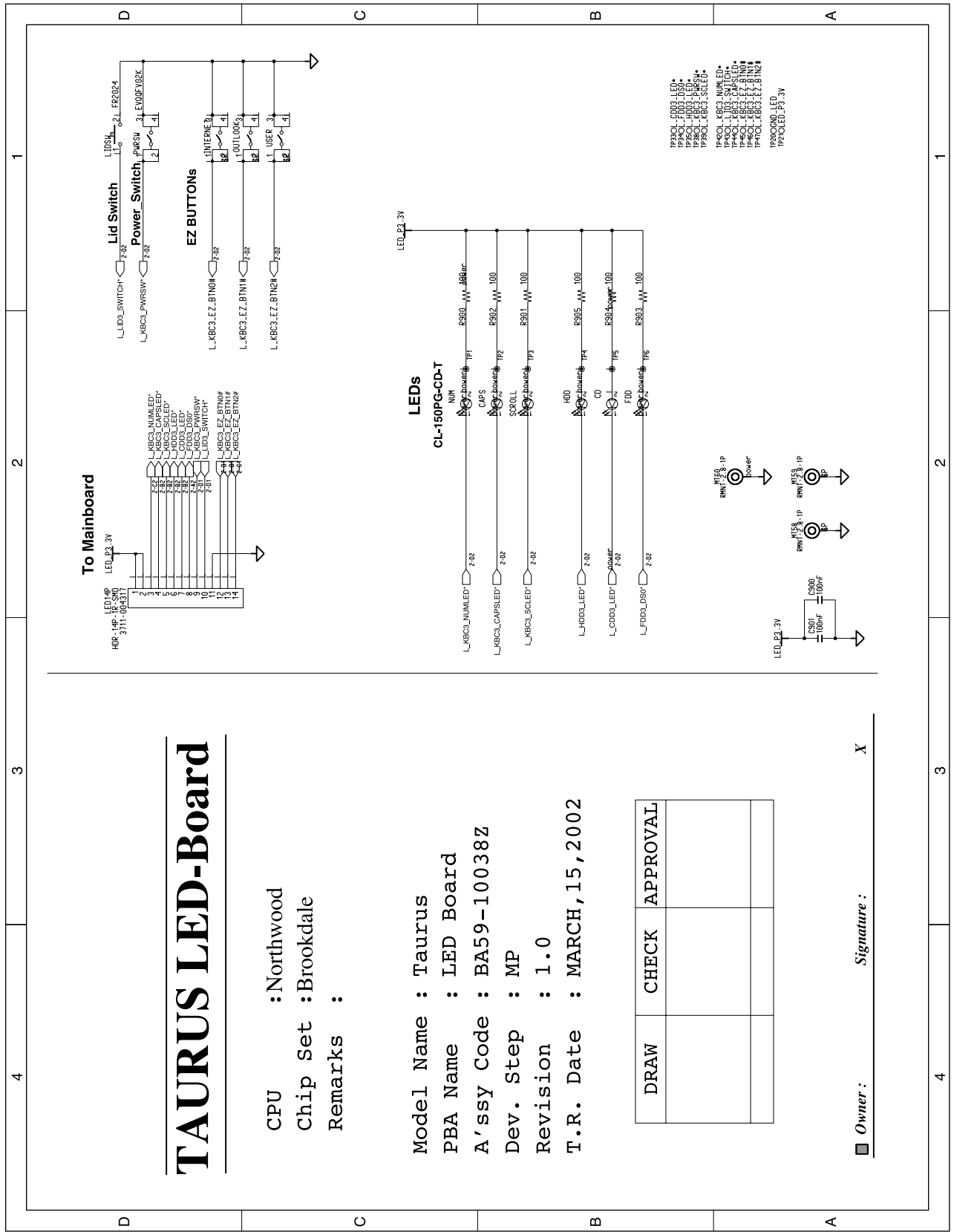
6-5-3 Parts List

ITEM	PART NO	GEOMETRY	DESCRIPTION	REFERENCE
6	2203-000189	c 1608	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C500
6	2203-000189	c1608	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C501
6	2203-000189	c1608	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C502
7	2203-000236	c1608	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C505
7	2203-000236	c1608	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C506
7	2203-000236	c1608	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C507
7	2203-000236	c1608	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C508
7	2203-000236	c1608	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C509
7	2203-000236	c1608	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C510
8	2203-005061	c1005	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,1005	C900
8	2203-005061	c1005	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,1005	C901
6	2203-000189	c1608	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C902
2	0601-000189	led_smd2	led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	CAPS
2	0601-000189	led_smd2	led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	CD
1	0401-000191	sot23	diode, DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-23,TP	D500
1	0401-000191	sot23	diode, DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-23,TP	D501
1	0401-000191	sot23	diode, DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-23,TP	D502
1	0401-000191	sot23	diode, DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-23,TP	D503
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	DN500
2	0601-000189	led_smd2	led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	FDD
2	0601-000189	led_smd2	led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	HDD
17	585829	ssop48e	ht1621b, IC-LCD CONTROLLER;HT1621,-,48P,-,-,2.6MA,-,TSS	IC500
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	INTERNET
18	588192	lcd-audio-11p	lcd-audio-11p, LCD PANEL;YDS34739AATP,TN,ICON TYPE,BLK/	LCD500
16	3711-004317	53780-1490	head-14s-1r-smd, CONNECTOR-HEADER;BOX,14P,1R,1.25MM,SMD	LED14P
11	3409-001095	fr2024	sw-tact-2p, SWITCH-REED;200V,0.5A,-,-	LIDSW
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	LT500
13	3708-001532	fpc-kbd-24p	fpc-24s-smd-mnt, CONNECTOR-FPC/FFC/PIC;24P,1MM,SMD-A,SN	MAIN1
14	3711-000541	smda_conn2	head-2s-1r-smd, CONNECTOR-HEADER;BOX,2P,1R,1.25mm,SMD-A,	MIC1
19	RMNT-2.8-1P	rmount_1p_2.8	mount_hole, MOUNT HOLE;MOUNT HOLE,6.0mm,2.8mm,1P,REFLOW	MT58
19	RMNT-2.8-1P	rmount_1p_2.8	mount_hole, MOUNT HOLE;MOUNT HOLE,6.0mm,2.8mm,1P,REFLOW	MT59
19	RMNT-2.8-1P	rmount_1p_2.8	mount_hole, MOUNT HOLE;MOUNT HOLE,6.0mm,2.8mm,1P,REFLOW	MT60
20	RMNT-4.5-1P	rmnt_1p_45_60	mount_hole, MOUNT HOLE;MOUNT HOLE,4.5mm,6.0mm,1P,REFLOW	MT61
20	RMNT-4.5-1P	rmnt_1p_45_60	mount_hole, MOUNT HOLE;MOUNT HOLE,4.5mm,6.0mm,1P,REFLOW	MT62
20	RMNT-4.5-1P	rmnt_1p_45_60	mount_hole, MOUNT HOLE;MOUNT HOLE,4.5mm,6.0mm,1P,REFLOW	MT63
20	RMNT-4.5-1P	rmnt_1p_45_60	mount_hole, MOUNT HOLE;MOUNT HOLE,4.5mm,6.0mm,1P,REFLOW	MT64
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	NEXT500

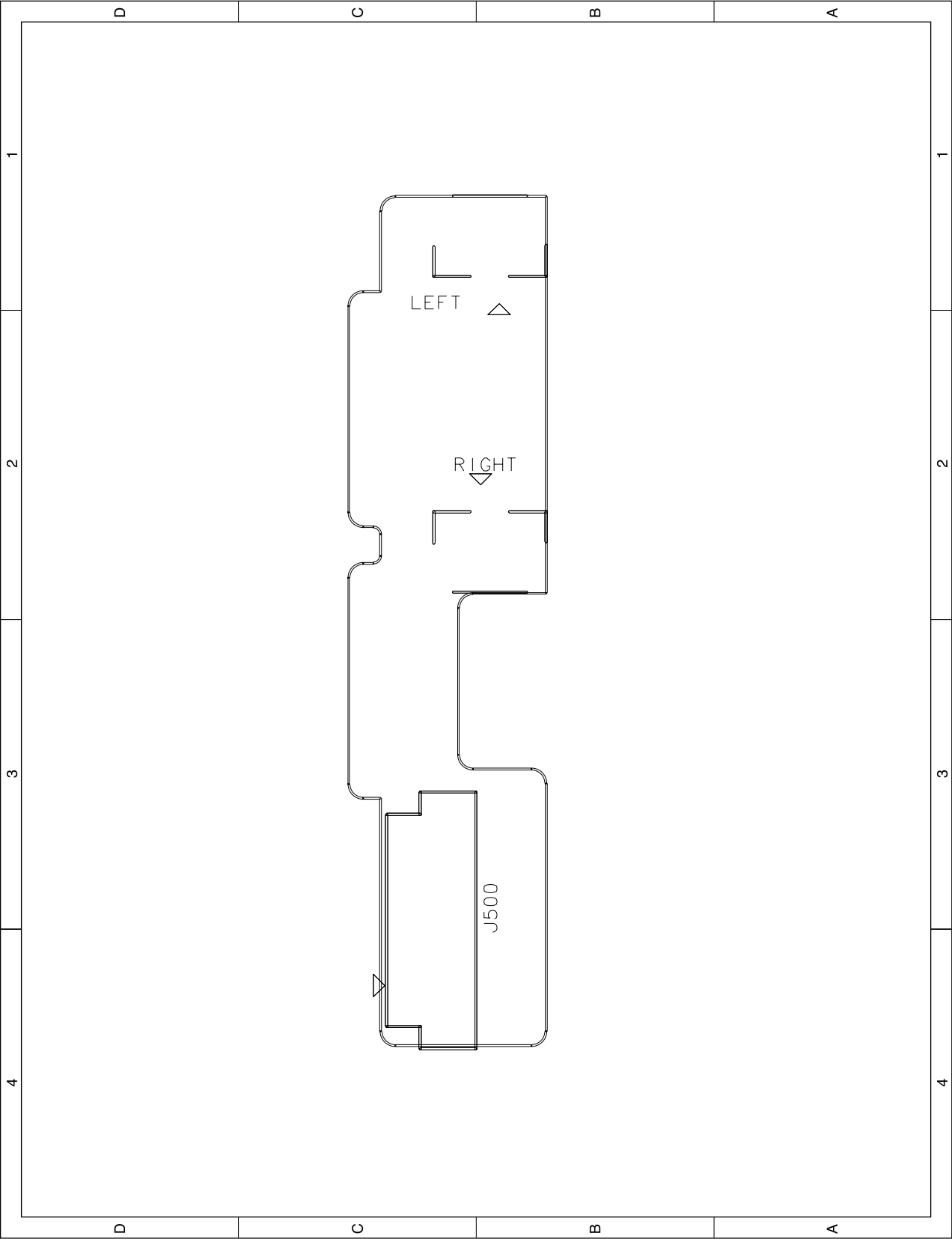
ITEM	PART NO	GEOMETRY	DESCRIPTION	REFERENCE
2	0601-000189	led_smd2	led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	NUM
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	OUTLOOK
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	PLAY500
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	PREV500
10	3404-001114	evqqfv02k	sw-tact-4p, SWITCH-TACT;15VDC,20mA,130gf,6.8x6.2x2.0mm,	PWRSW
3	2007-000070	r1608	res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R500
4	2007-000090	r1608	res, R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R501
4	2007-000090	r1608	res, R-CHIP;10Kohm,5%,1/16W,DA,TP,1608	R506
4	2007-000090	r1608	res, R-CHIP;10Kohm,5%,1/16W,DA,TP,1608	R507
4	2007-000090	r1608	res, R-CHIP;10Kohm,5%,1/16W,DA,TP,1608	R508
4	2007-000090	r1608	res, R-CHIP;10Kohm,5%,1/16W,DA,TP,1608	R509
5	2007-000138	r1005	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1005	R900
5	2007-000138	r1005	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1005	R901
5	2007-000138	r1005	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1005	R902
5	2007-000138	r1005	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1005	R903
5	2007-000138	r1005	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1005	R904
5	2007-000138	r1005	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1005	R905
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	RT500
2	0601-000189	led_smd2	led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	SCROLL
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	STOP500
12	3708-001276	6239-012	fpc-12s-smd, CONNECTOR-FPC/FFC/PIC;12P,0.5mm,SMD-A,SN	TOUCHPAD1
6	2203-000189	c1608	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	U500
6	2203-000189	c1608	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	U501
6	2203-000189	c1608	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	U502
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	UP500
15	3711-000922	53261-0490-4m	head-4s-1r-smd, CONNECTOR-HEADER;BOX,4P,1R,1.25mm,SMD-A	USB2
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	USER
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	VOLDN500
9	3404-001052	skqgab	sw-tact-4p, SWITCH-TACT;12V,50mA,160gf,5.2x5.2x0.8mm,SP	VOLUP500

6-6 Power Led Board

6-6-1 Schematic Diagrams



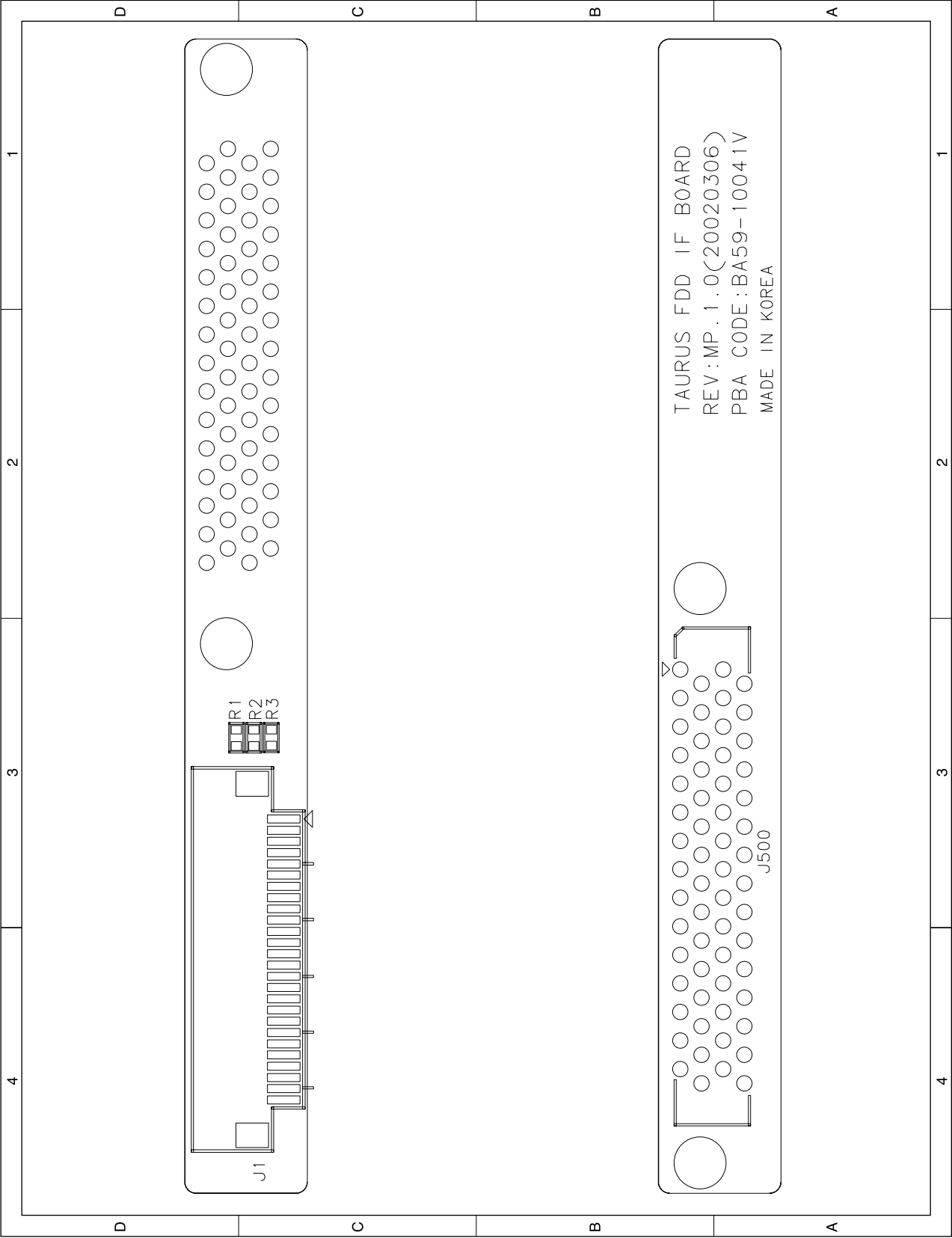
6-6-2 PCB Silk



6-6-3 Parts List

ITEM	PART NO	GEOMETRY	COUNT	DESCRIPTION	REFERENCE
1	0601-000189	led_smd2	1	led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	POWERON
2	0601-000278	led_smd4	1	led4, LED;CHIP,YEL-P/GRN,2.7x2.0mm,589/5	ADAPTER
3	2007-000074	r1608	1	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1608	R1
4	2007-000075	r1608	1	res, R-CHIP;220ohm,5%,1/16W,DA,TP,1608	R2
5	3711-003688	53398-0890-8m	1	head-8s-1r-smd-mnt, CONNECTOR-HEADER;3WALL,8P,1R,1.25mm,SMD-S,SN	J500
6	3711-004318	53780-0290	2	head-2s-1r-smd, CONNECTOR-HEADER;BOX,2P,1R,1.25MM,SMD-A,AUF	LEFT RIGHT
2	0601-000278	led_smd4		led4, LED;CHIP,YEL-P/GRN,2.7x2.0mm,589/5	ADAPTER
5	3711-003688	53398-0890-8m		head-8s-1r-smd-mnt, CONNECTOR-HEADER;3WALL,8P,1R,1.25mm,SMD-S,SN	J500
6	3711-004318	53780-0290		head-2s-1r-smd, CONNECTOR-HEADER;BOX,2P,1R,1.25MM,SMD-A,AUF	LEFT
1	0601-000189	led_smd2		led, LED;CHIP,P/GRN,1.6x2.0mm,557nm	POWERON
3	2007-000074	r1608		res, R-CHIP;100ohm,5%,1/16W,DA,TP,1608	R1
4	2007-000075	r1608		res, R-CHIP;220ohm,5%,1/16W,DA,TP,1608	R2
6	3711-004318	53780-0290		head-2s-1r-smd, CONNECTOR-HEADER;BOX,2P,1R,1.25MM,SMD-A,AUF	RIGHT

6-7-2 PCB SilkScreen

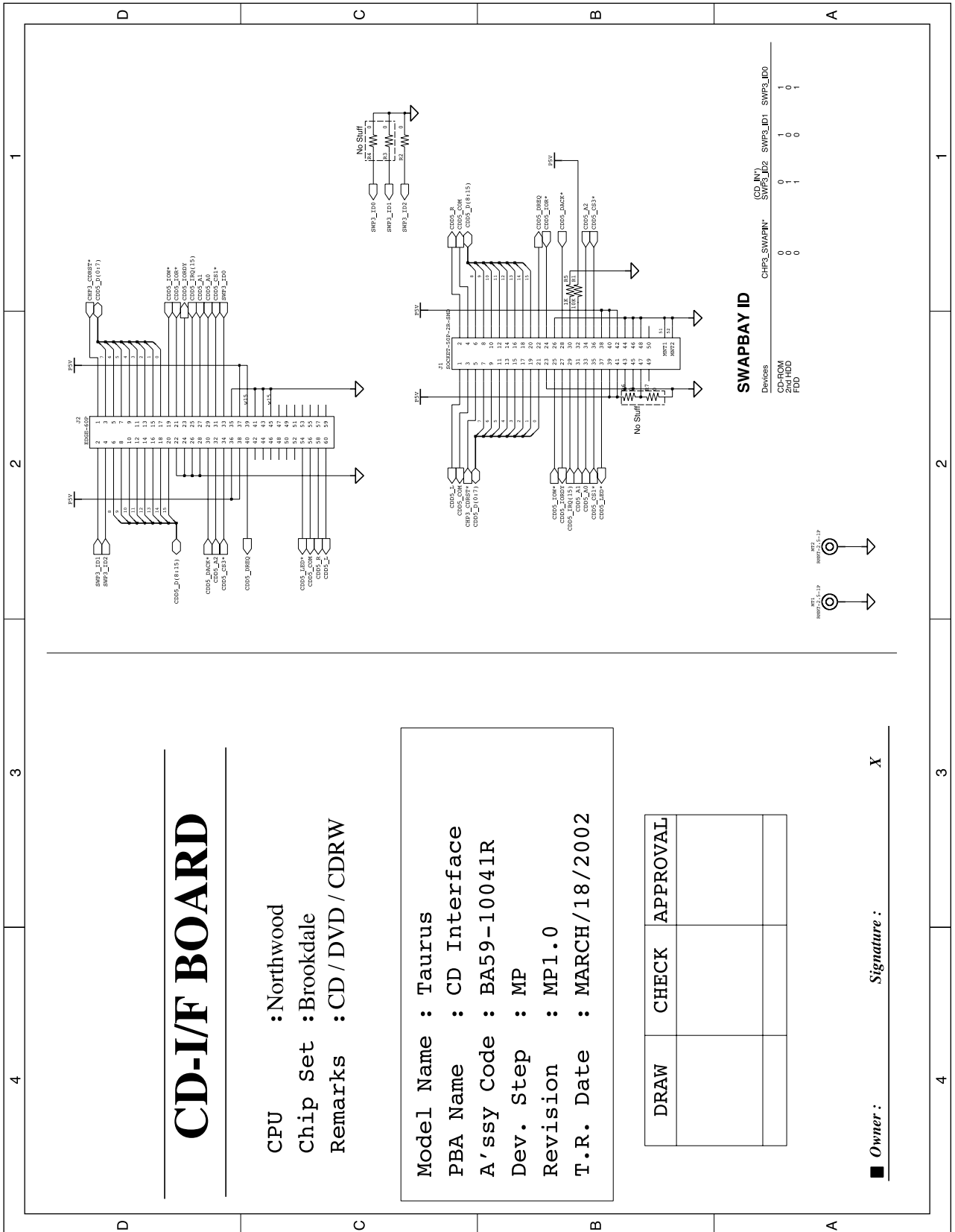


6-7-3 Parts List

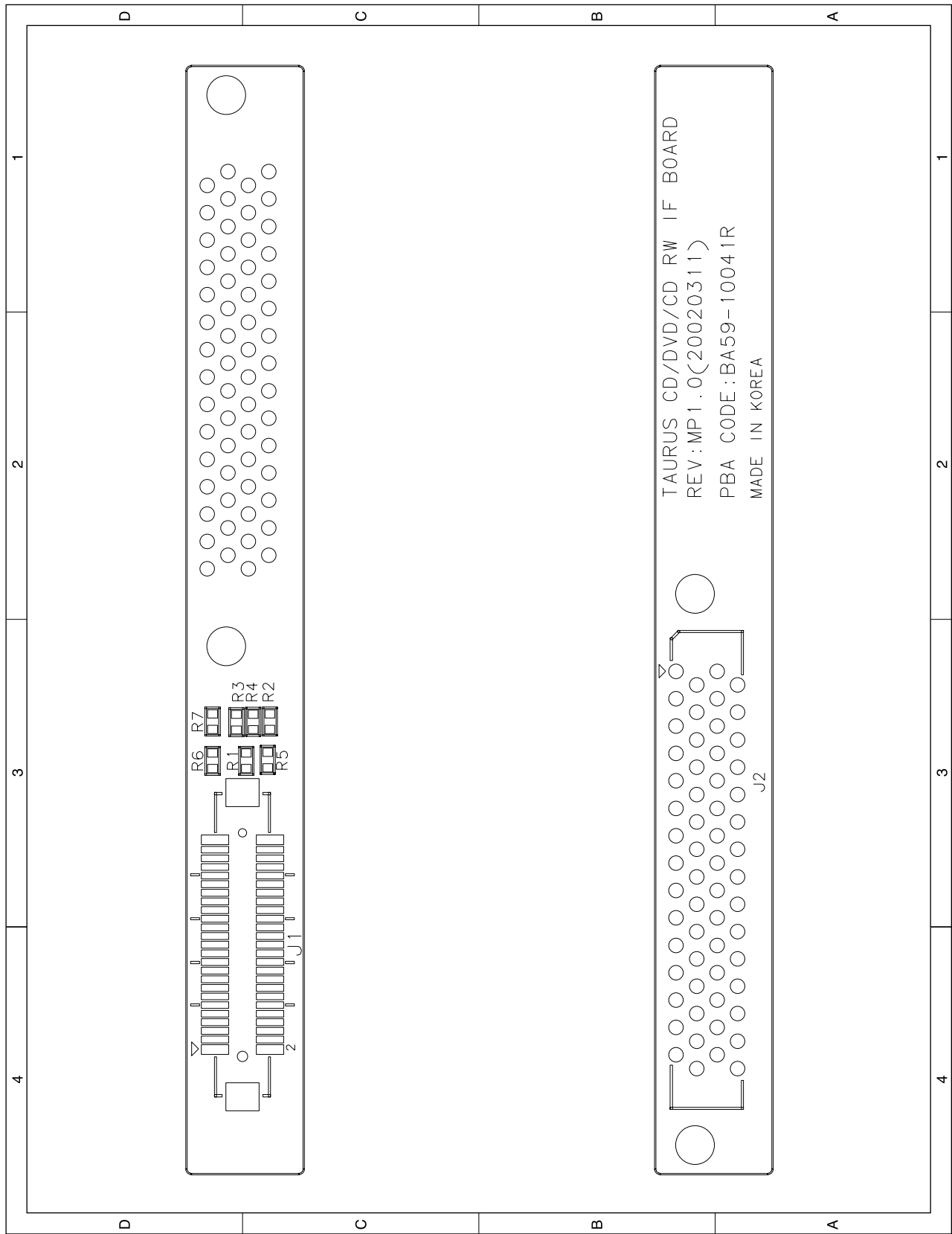
ITEM	PART NO	GEOMETRY	COUNT	DESCRIPTION	REFERENCE
1	2007-000070	r1608	3	res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R1 R2 R3 (R1,R3 No Stuff)
2	3708-001056	52207-2617-26p	1	fpc-26s-smd, CONNECTOR-FPC/FFC/PIC;26P,1.0mm,ANGLE,SN	J1
3	3709-000154	8913-060-178sx-a	1	edge-60p, CONNECTOR-CARD EDGE;60P,1.27mm,STRAIGHT,AUF	J500
2	3708-001056	52207-2617-26p		fpc-26s-smd, CONNECTOR-FPC/FFC/PIC;26P,1.0mm,ANGLE,SN	J1
3	3709-000154	8913-060-178sx-a		edge-60p, CONNECTOR-CARD EDGE;60P,1.27mm,STRAIGHT,AUF	J500
1	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R2

6-8 CD, DVD, CD-RW, Combo Board

6-8-1 Schematic Diagrams



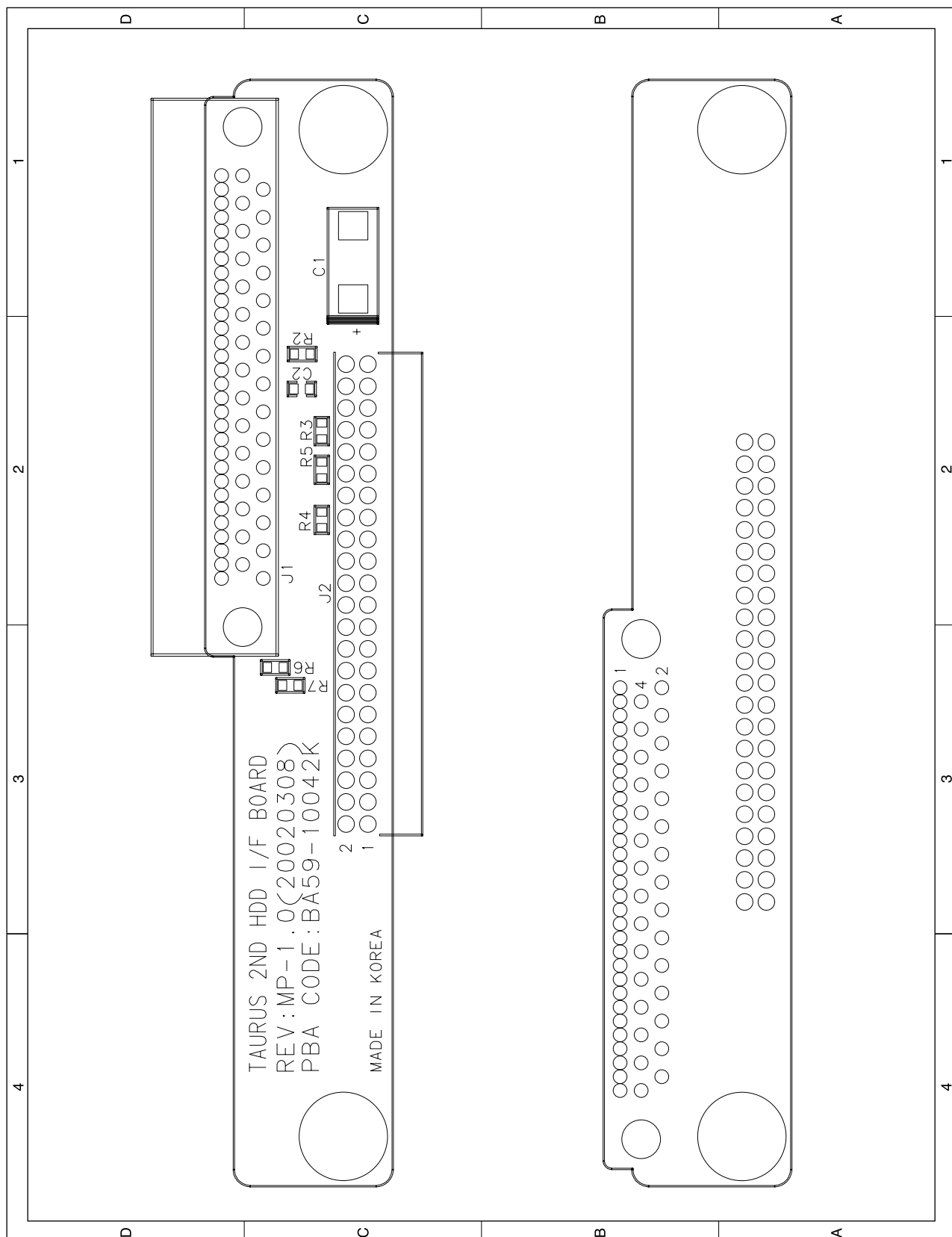
6-8-2 PCB SilkScreen



6-8-3 Parts List

ITEM	PART NO	GEOMETRY	COUNT	DESCRIPTION	REFERENCE
1	2007-000070	r1608	5	res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R2 R3 R4 R6 R7 (R3,R4,R6,R7 No Stuff))
2	2007-000078	r1608	1	res, R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R5
3	2007-000090	r1608	1	res, R-CHIP;10Kohm,5%,1/16W,DA,TP,1608	R1
4	3709-000154	8913-060-178sx-a	1	edge-60p, CONNECTOR-CARD EDGE;60P,1.27mm,STRAIGHT,AUF	J2
5	3710-001152	kx14-50k1d	1	sock-50z-2r-smd-mnt, CONNECTOR-SOCKET;50P,2R,0.8mm,SMD-S,AUF	J1
5	3710-001152	kx14-50k1d		sock-50z-2r-smd-mnt, CONNECTOR-SOCKET;50P,2R,0.8mm,SMD-S,AUF	J1
4	3709-000154	8913-060-178sx-a		edge-60p, CONNECTOR-CARD EDGE;60P,1.27mm,STRAIGHT,AUF	J2
3	2007-000090	r1608		res, R-CHIP;10Kohm,5%,1/16W,DA,TP,1608	R1
1	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R2
2	2007-000078	r1608		res, R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R5

6-9-2 PCB SilkScreen

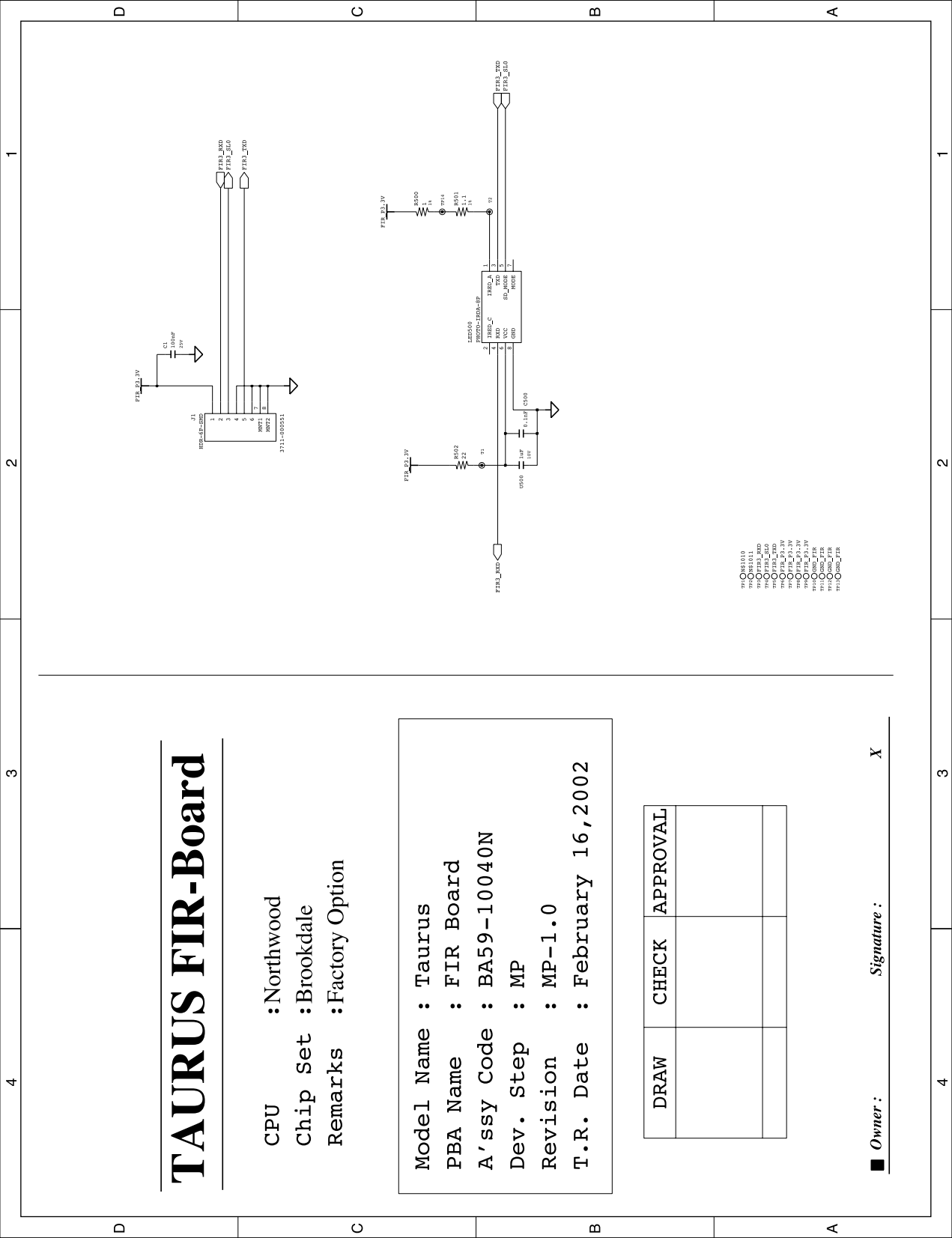


6-9-3 Parts List

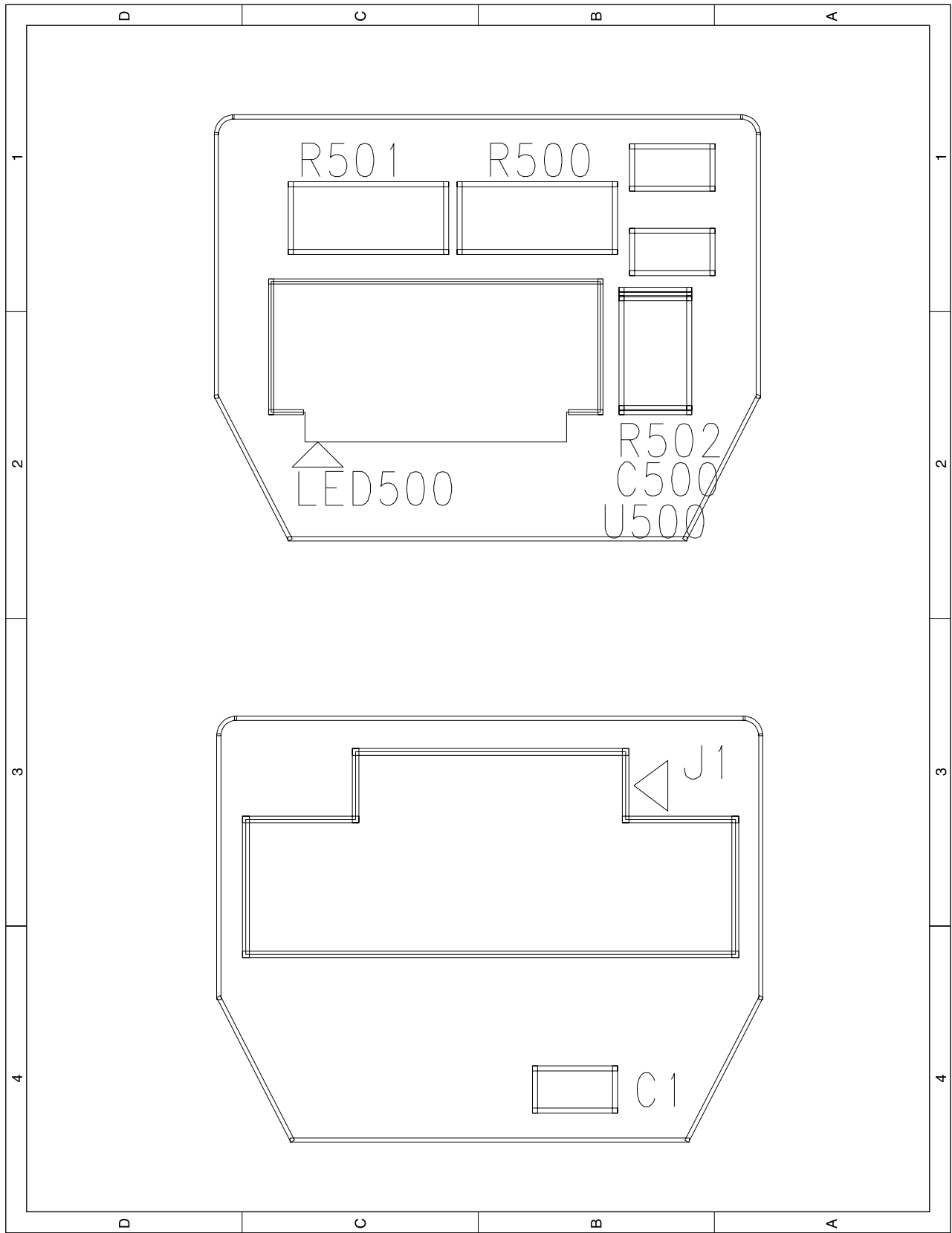
ITEM	PART NO	GEOMETRY	COUNT	DESCRIPTION	REFERENCE
1	2007-000070	r1608	3	res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R2 R6 R7 (R7 No Stuff)
2	2007-000078	r1608	2	res, R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R4 R5
3	2007-000090	r1608	1	res, R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R3
4	2203-000189	c1608	1	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C2
5	2404-000256	tc7343	1	tantal, C-TA,CHIP;47UF,20%,16V,GP,TP,7343	C1
6	3711-003049	20014a-44	1	head-44z-2r, CONNECTOR-HEADER;NOWALL,44P,2R,2MM,ANGLE,AU15U,BL	J2
7	3711-003463	8911-060-178lx	1	head-60c-3r-mnt, CONNECTOR-HEADER;BOX,60P,2R,-,ANGLE,AU30U	J1
8	RMNT-2.8-1P	rmount_1p_2.8	2	mount_hole, MOUNT HOLE;MOUNT HOLE,6.0mm,2.8mm,1P,REFLOW	MT1 MT2
5	2404-000256	tc7343		tantal, C-TA,CHIP;47UF,20%,16V,GP,TP,7343	C1
4	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C2
7	3711-003463	8911-060-178lx		head-60c-3r-mnt, CONNECTOR-HEADER;BOX,60P,2R,-,ANGLE,AU30U	J1
6	3711-003049	20014a-44		head-44z-2r, CONNECTOR-HEADER;NOWALL,44P,2R,2MM,ANGLE,AU15U,BL	J2
8	RMNT-2.8-1P	rmount_1p_2.8		mount_hole, MOUNT HOLE;MOUNT HOLE,6.0mm,2.8mm,1P,REFLOW	MT1
8	RMNT-2.8-1P	rmount_1p_2.8		mount_hole, MOUNT HOLE;MOUNT HOLE,6.0mm,2.8mm,1P,REFLOW	MT2
1	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R2
3	2007-000090	r1608		res, R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R3
2	2007-000078	r1608		res, R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R4
2	2007-000078	r1608		res, R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R5
1	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R6

6-10 FIR Board

6-10-1 Schematic Diagrams



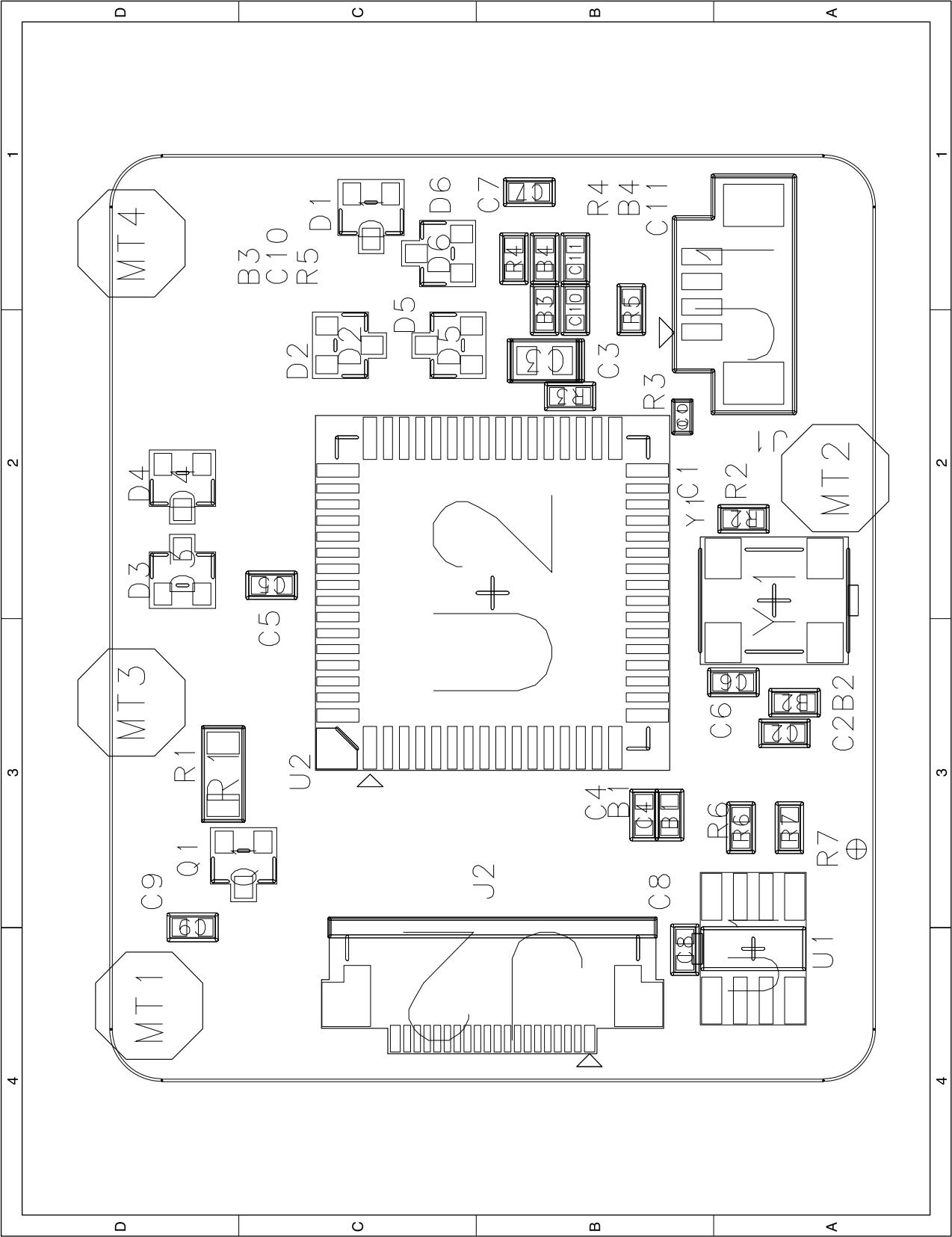
6-10-2 PCB Silkscreen



6-10-3 Parts List

ITEM	PART NO	GEOMETRY	COUNT	DESCRIPTION	REFERENCE
1	0604-001156	photo-irda-8p-a-s	1	photo-irda-8p-a	LED500
2	2007-000071	r1608	1	res	R502
3	2007-002740	r3216	1	res_t	R501
4	2007-007158	r3216	1	res_t	R500
5	2203-000189	c1608	1	ccap_v	C1
6	2203-000236	c1608	1	ccap	C500
7	2203-005198	c2012	1	ccap_v	U500
8	3711-000551	smda_conn6	1	head-6s-1r-smd-mnt	J1
5	2203-000189	c1608		ccap_v	C1
6	2203-000236	c1608		ccap	C500
8	3711-000551	smda_conn6		head-6s-1r-smd-mnt	J1
1	0604-001156	photo-irda-8p-a-s		photo-irda-8p-a	LED500
4	2007-007158	r3216		res_t	R500
3	2007-002740	r3216		res_t	R501
2	2007-000071	r1608		res	R502
7	2203-005198	c2012		ccap_v	U500
1	BA39-00271A	6P Black		95mm	Haness

6-11-2 PCB SilkScreen

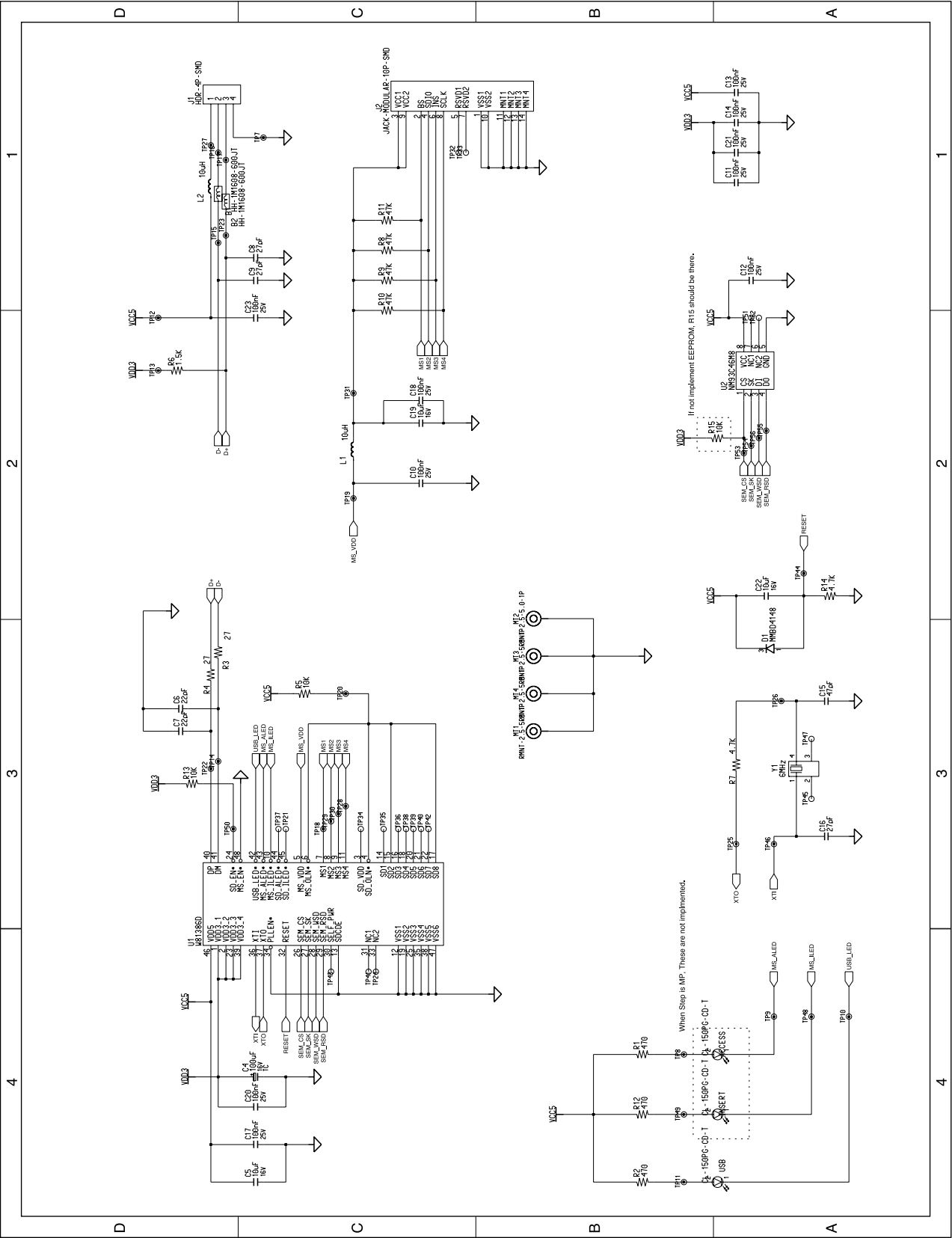


6-11-3 Parts List

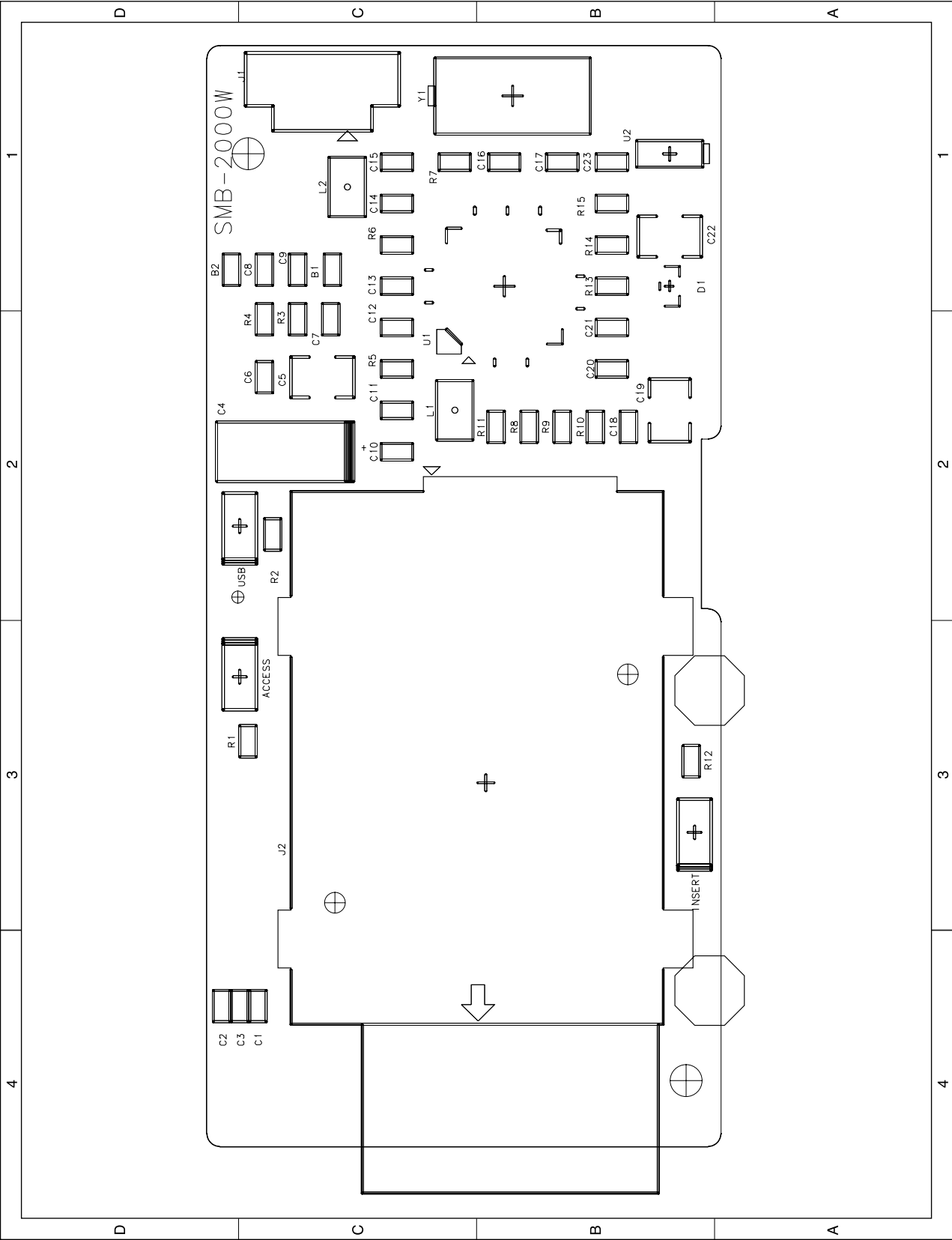
LEVEL	CODE	Description and Specification	Location	Q'ty	
0.1	0404-000114	DIODE-SCHOTTKY;MMBD301LT1,30V,-,SOT-23,T	D1,D2,D3,D4,D5,D6	6	V
0.1	0505-001341	FET-SILICON;SI2307DS,P,-30V,-3A,0.08/0.1	Q1	1	V
0.1	1103-001271	IC-EEPROM;M24C64,64KBIT,SOP,8P,150MIL,-,	U1	1	V
0.1	2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R2	1	V
0.1	2007-000084	R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608	R6,R7	1	V
0.1	2007-000090	R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R3	1	V
0.1	2007-000097	R-CHIP;47Kohm,5%,1/16W,DA,TP,1608	R5	1	V
0.1	2007-000239	R-CHIP;1.5Kohm,1%,1/16W,DA,TP,1608	R4	1	V
0.1	2007-001258	R-CHIP;10OHM,1%,1/8W,DA,TP,3216	R1	1	V
0.1	2203-000189	C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	C4,C5,C6,C7,C8,C9	6	V
0.1	2203-001628	C-CERAMIC,CHIP;0.03nF,5%,50V,NP0,TP,1608	C10,C11	2	V
0.1	2203-005061	C-CERAMIC,CHIP;100nF,+80-20%,16V,Y5V,TP,	C1	1	V
0.1	2203-005148	C-CERAMIC,CHIP;100nF,10%,16V,X7R,TP,1608	C2	1	V
0.1	2203-005198	C-CERAMIC,CHIP;1uF,10%,10V,X5R,TP,2012,-	C3	1	V
0.1	2804-001438	OSCILLATOR-CLOCK;8MHZ,100PPM,CMOS,TP,5V,	Y1	1	V
0.1	3301-000314	CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8m	B3,B4	2	V
0.1	3301-000373	CORE-FERRITE BEAD;AB,220ohm,1.6x0.8x0.8m	B1,B2	2	V
0.1	3708-001069	CONNECTOR-FPC/FFC/PIC;20P,0.5mm,SMD-A,SN	J10	1	V
0.1	3711-000922	CONNECTOR-HEADER;BOX,4P,1R,1.25mm,SMD-A,	J1	1	V
0.1	BA39-00281A	CBF HARNESS;TAURUS,-,-,4P,L110MM,WHITE,-	4P HARNESS	1	S
0.1	BA41-00265A	FPC;FINGER_FFC,1.0(62.5MM),FFC,20P,0.3	CABLE	1	S
0.1	BA59-00748A	MODULE-FINGERPRINT;MATRIX II PLUS,TCS1AA	CENSOR	1	S
0.1	BA61-00303A	HOLDER-FINGER;TAURUS,PC+ABS,T1.2,-,27*40	HOLDER FINGER	1	S
0.1	BA68-40005L	LABEL-BARCODE;COMPUTER,-,-,40*6,WHT,PB	LABEL	1.3	S
0.1	BA41-00304A	PCB SUB-FINGERPRINT;TAURUS,-,4,1.0,T1.2,	F/PRINT BOARD	1	V
0.1	BA69-00425A	BAG PE-FINGER;TAURUS,LD-PE,T0.125,L95MM,	PE BAG	1	S
0.1	0904-001683	IC-USC;TCT163T1E0011,8BIT,TQFP,64P,551MI	U2	1	V

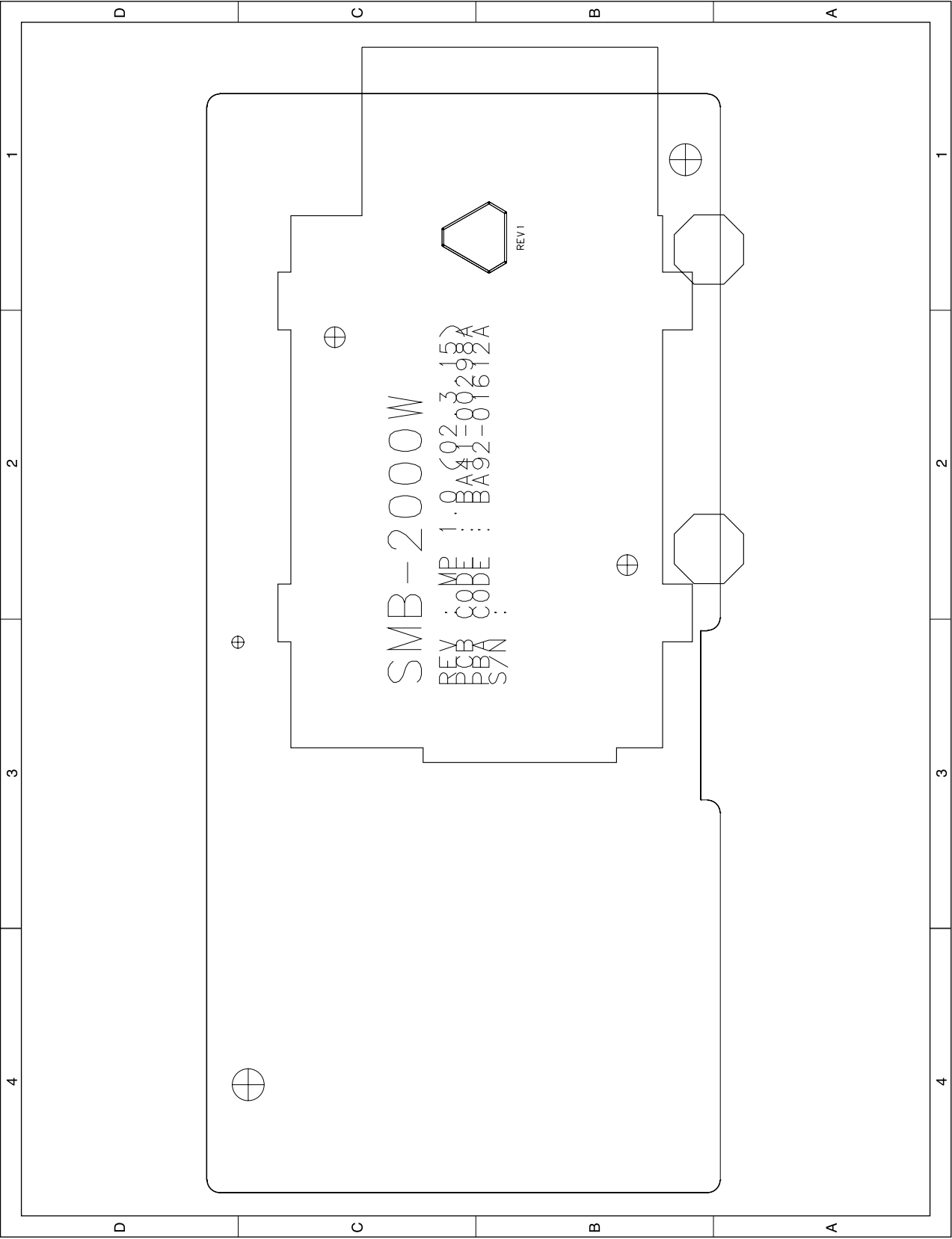
6-12-1 Schematic Diagrams

[illegible]



6-12-2 PCB SilkScreen





6-12-3 Parts List

LEVEL	CODE	Description and Specification	Location	Q'ty	
0.1	0401-000191	DIODE-SWITCHING;MMBD4148,75V,200MA,SOT-2	D1	1	V
0.1	0601-000189	LED;CHIP,P/GRN,1.6x2.0mm,557nm	USB	1	V
0.1	1003-001491	IC-MEMORY DRIVER;W81386D,LQFP,48P,7X7MM,	U1	1	V
0.1	1103-001053	IC-EEPROM;93C46,64x16BIT,SOP,8P,150MIL,1	U2	1	V
0.1	2007-000077	R-CHIP;470ohm,5%,1/16W,DA,TP,1608	R1,R12,R2	3	V
0.1	2007-000084	R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608	R14,R7	2	V
0.1	2007-000090	R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R13,R5	2	V
0.1	2007-000097	R-CHIP;47Kohm,5%,1/16W,DA,TP,1608	R10,R11,R8,R9	4	V
0.1	2007-000123	R-CHIP;1.5Kohm,5%,1/16W,DA,TP,1608	R6	1	V
0.1	2007-000659	R-CHIP;27ohm,5%,1/16W,DA,TP,1608	R3,R4	2	V
0.1	2203-000189	C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	C10,C11,C12,C13, C14,C17,C18,C20, C21,C23	10	V
0.1	2203-000298	C-CERAMIC,CHIP;10uF,+80-20%,16V,Y5V,TP,3	C19,C22,C5	3	V
0.1	2203-000626	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,160	C2,C6,C7	3	V
0.1	2203-000681	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,160	C1,C16,C8,C9	4	V
0.1	2203-000998	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,160	C15,C3	2	V
0.1	2404-001075	C-TA,CHIP;100UF,20%,16V,GP,TP,7343	C4	1	V
0.1	2703-000127	INDUCTOR-SMD;10uH,5%,2.5x3.2x2.2mm	L1,L2	2	V
0.1	2801-003689	CRYSTAL-SMD;6MHz,50ppm,28-AAV,12pF,150oh	Y1	1	V
0.1	3301-001148	CORE-FERRITE BEAD;AB,60ohm,1.6x0.8x0.8mm	B1,B2	2	V
0.1	3709-001223	CONNECTOR-CARD EDGE;10P,-,SMD-A,AU	J2	1	V
0.1	3711-000922	CONNECTOR-HEADER;BOX,4P,1R,1.25mm,SMD-A,	J1	1	V
0.1	BA39-00272A	CBF HARNESS;TAURUS,-,-,4P,35MM,WHITE,-,-	PCB	1	V
0.1	BA41-00298A	PCB;TAURUS,SMB-2000W,EPOXY,2 LAYER,1.0,T	PCB	1	V
0.1	BA68-40005L	LABEL-BARCODE;COMPUTER,-,-,40*6,WHT,PB	PCB	1	E

6-13 Port Replicate Board

6-13-1 Schematic Diagrams

Sheet 1. Cover & Contents
Sheet 2. Docking Connector & DC-In
Sheet 3. CRT & DVI
Sheet 4. SIO & PIO
Sheet 5. P/S2 USB RJ45
Sheet 6. Audio

2USB
1PS/2
1DVI
1SPDIF
1LINEIN
1LINEOUT
1IEEE1394
1SIO
1PIO
1CRT
1S-VHS
1RJ45
1DC-IN

Port-Replicator

CPU : P-IV Northwood
Chip Set : Brookdale

Model Name : TAURUS

PBA Name : PORT-REPLICATOR

PCB Code : BA59-10042Q
(PBA:BA92-xxxxxx, SMT:BA92-xxxxxx)

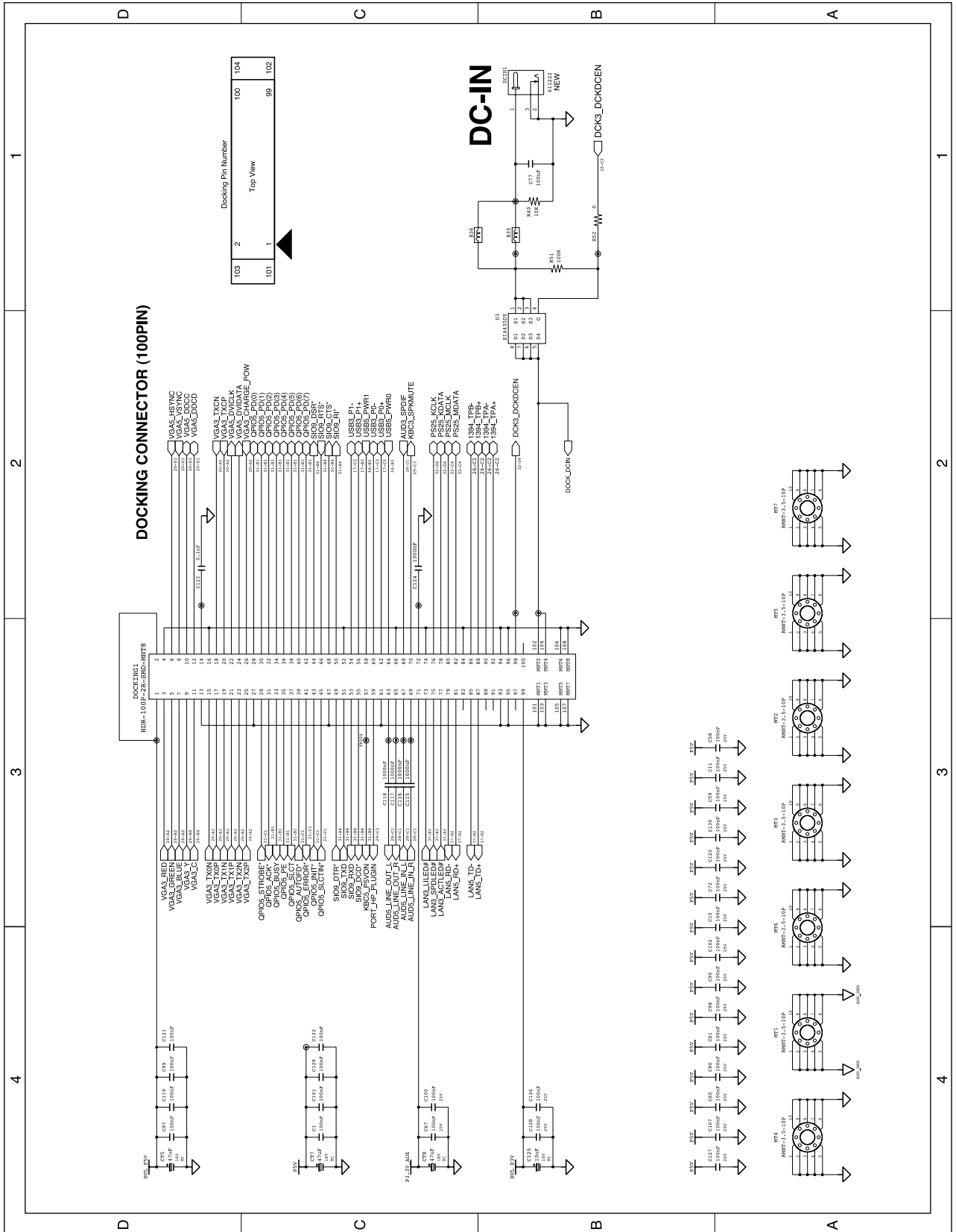
Dev. Step : MP

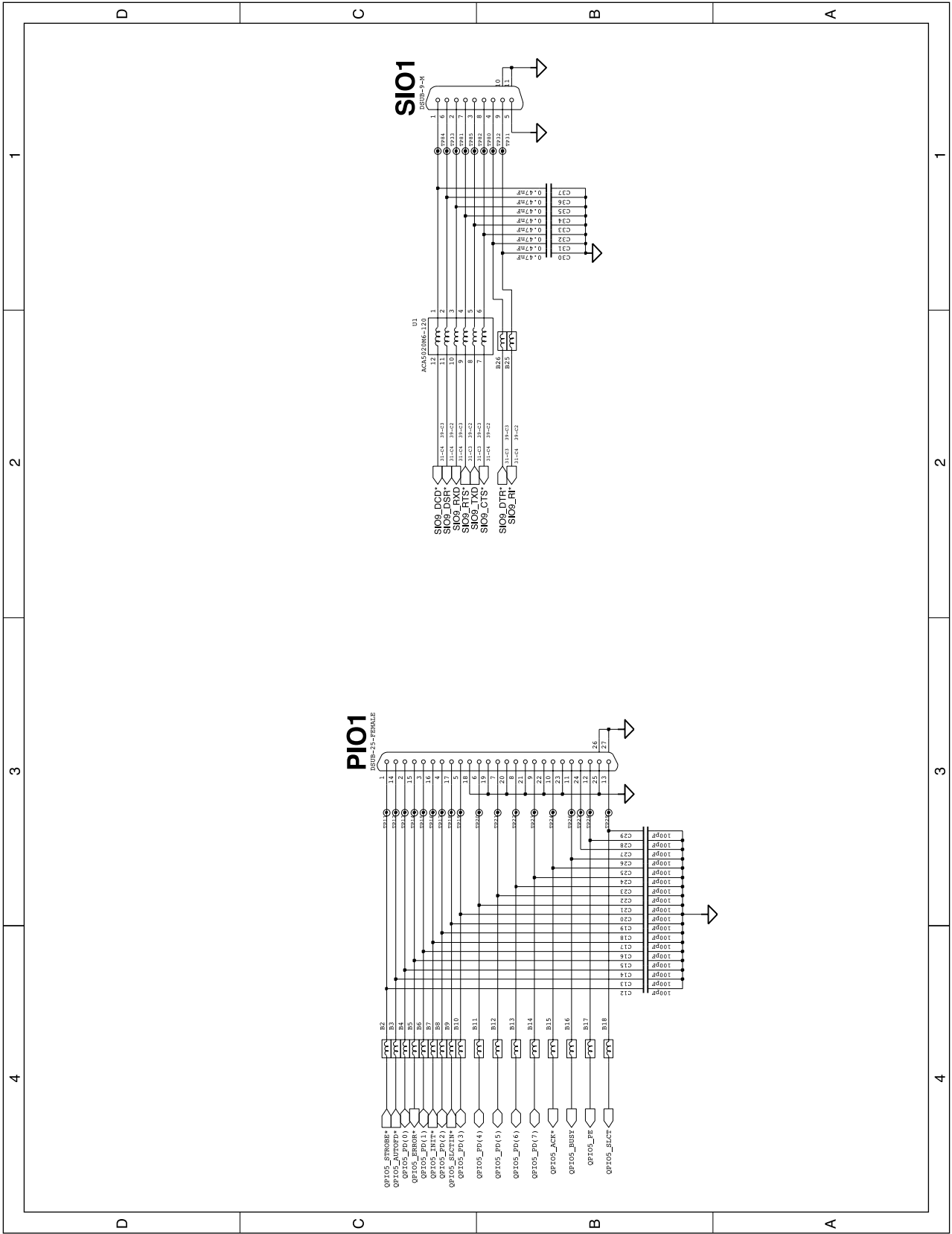
Revision : MP 1.0

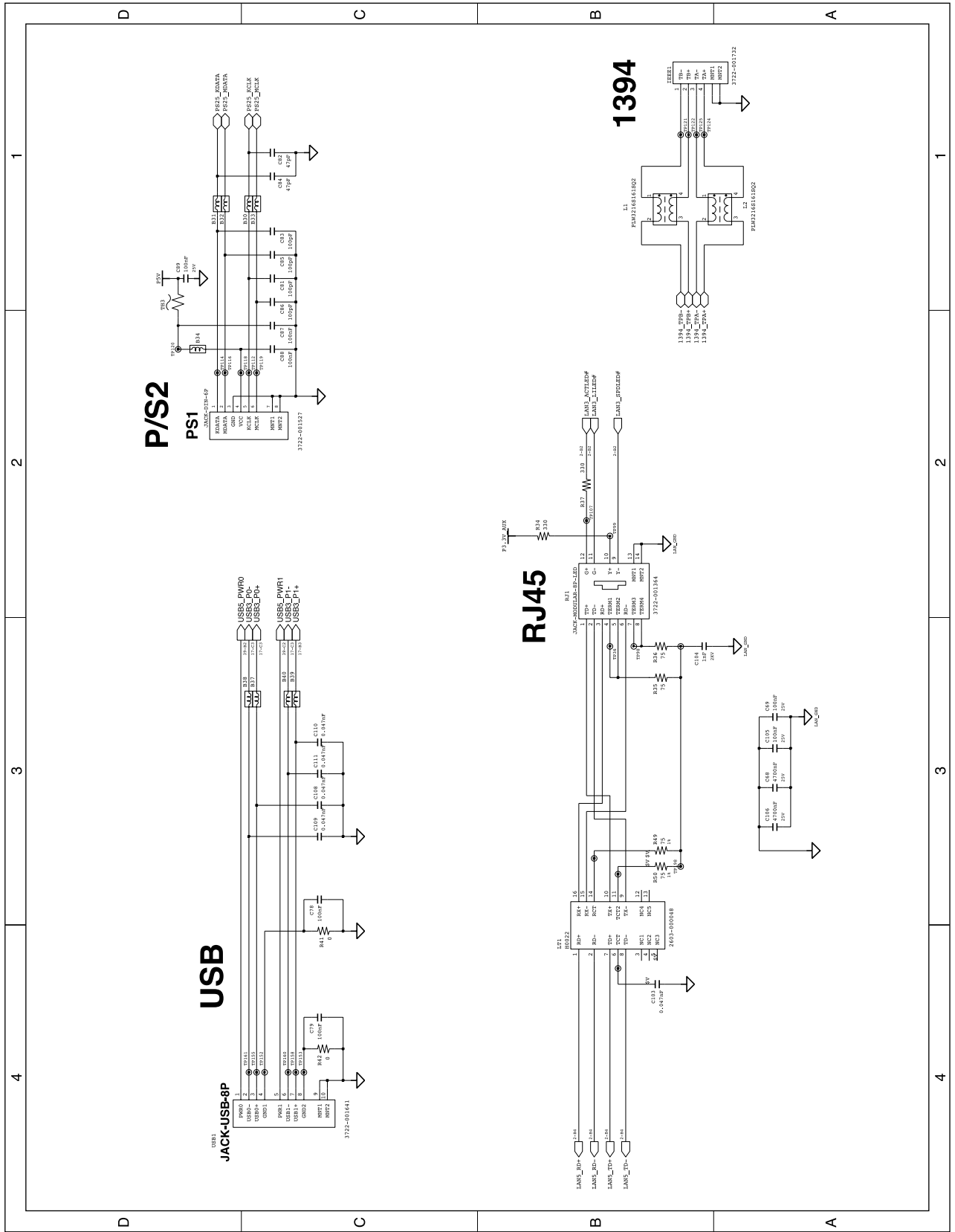
T.R. Date : APRIL, 17, 2001

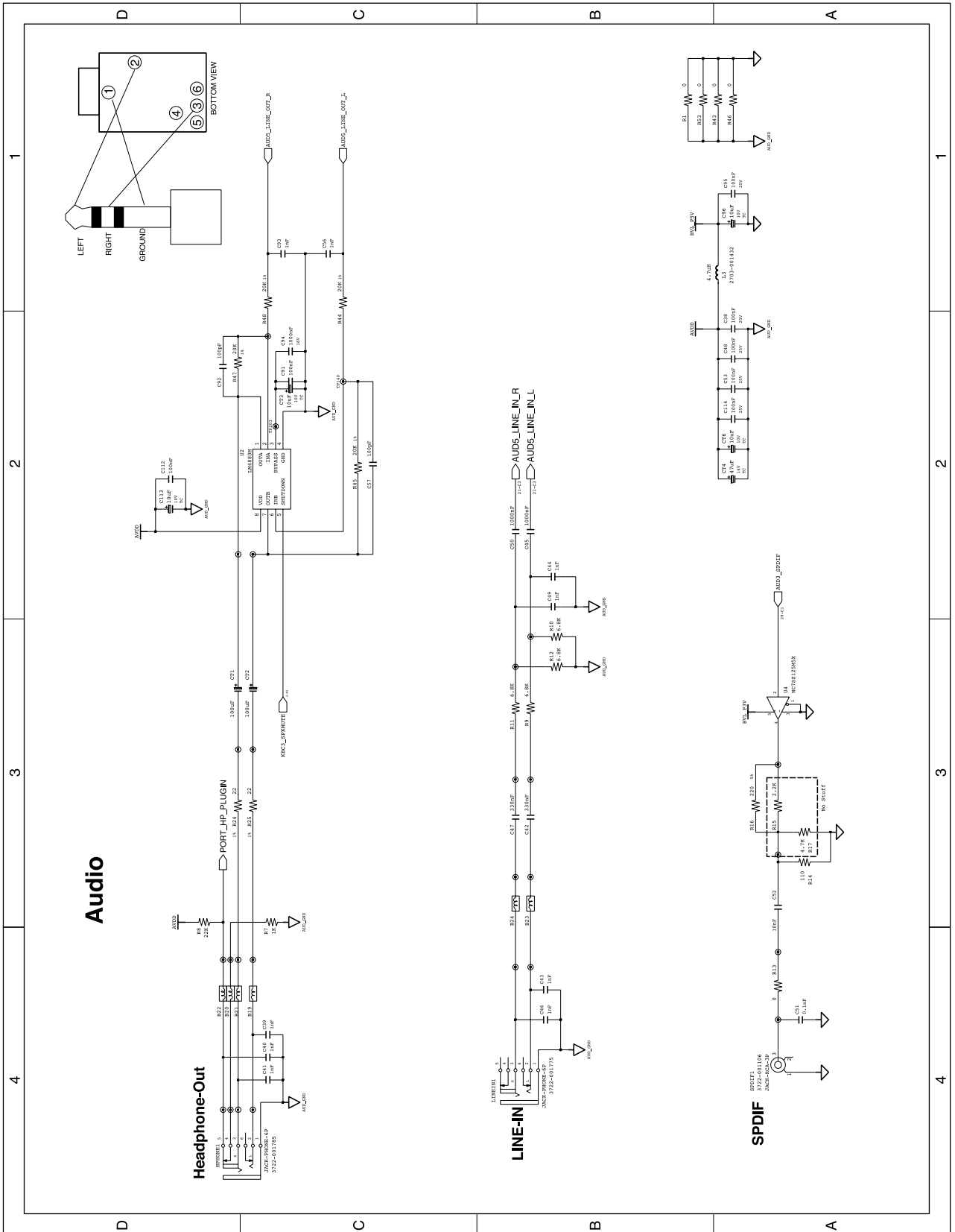
DRAW	CHECK	APPROVAL
Robin, Cho	HK, Park	Kevin, Lee

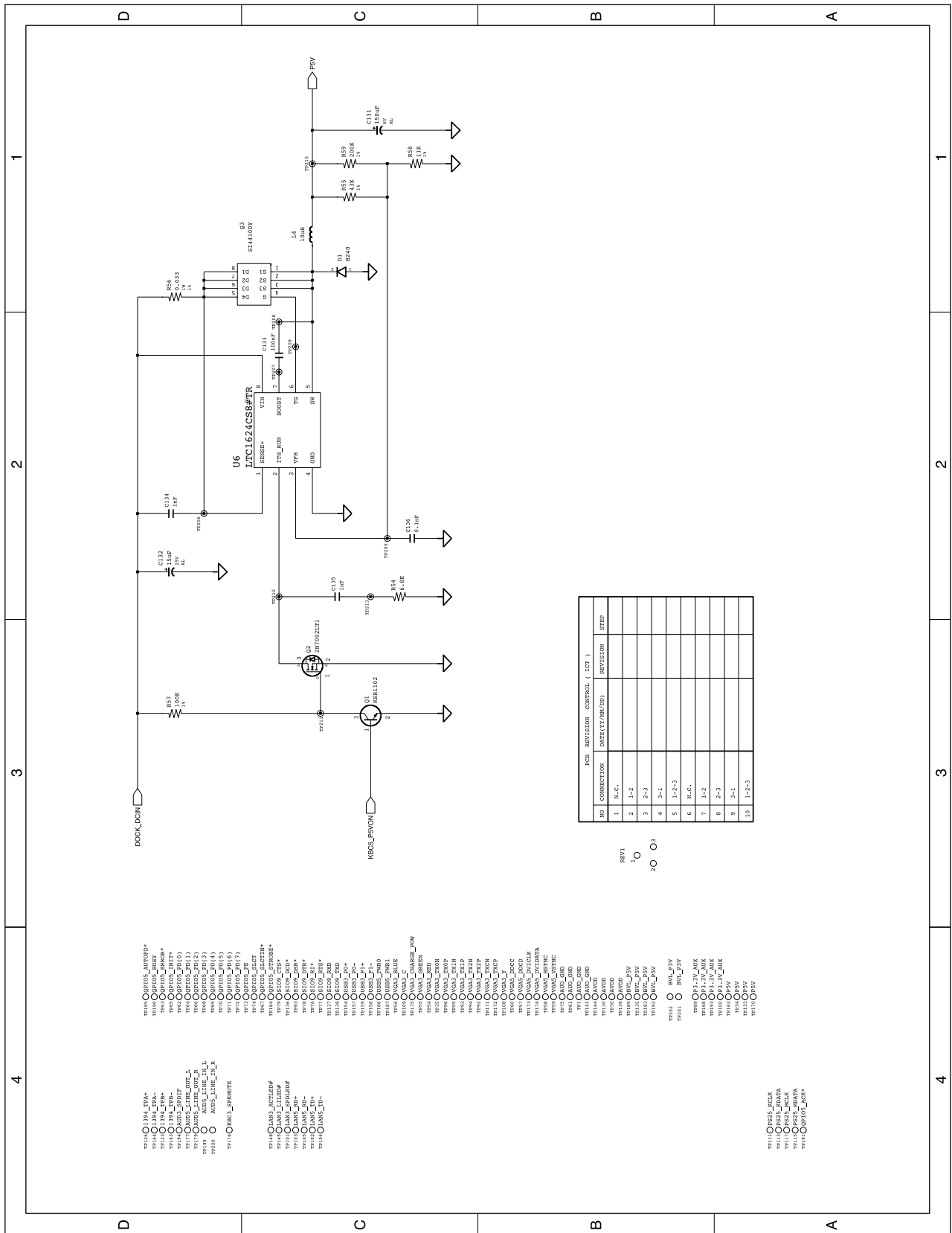
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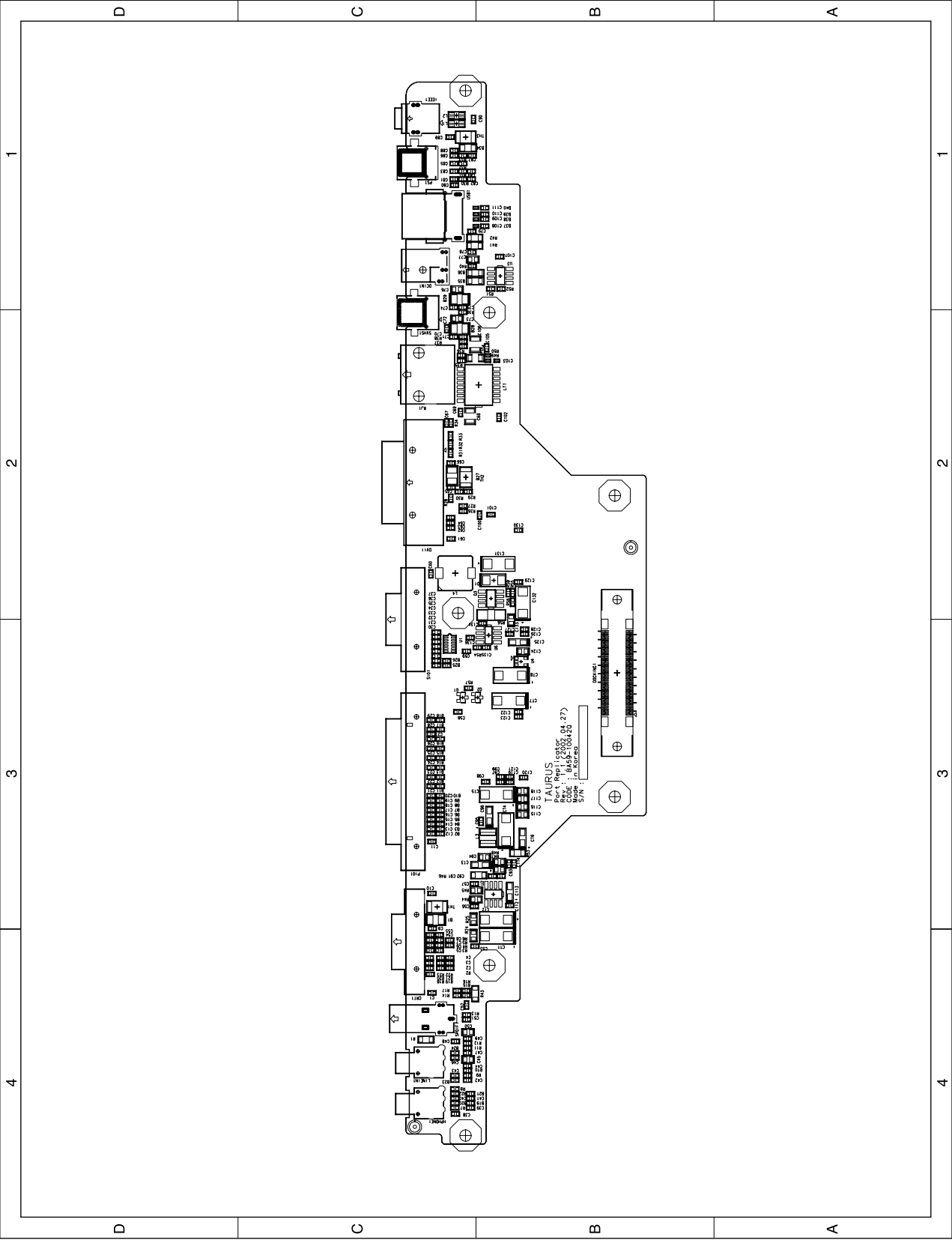


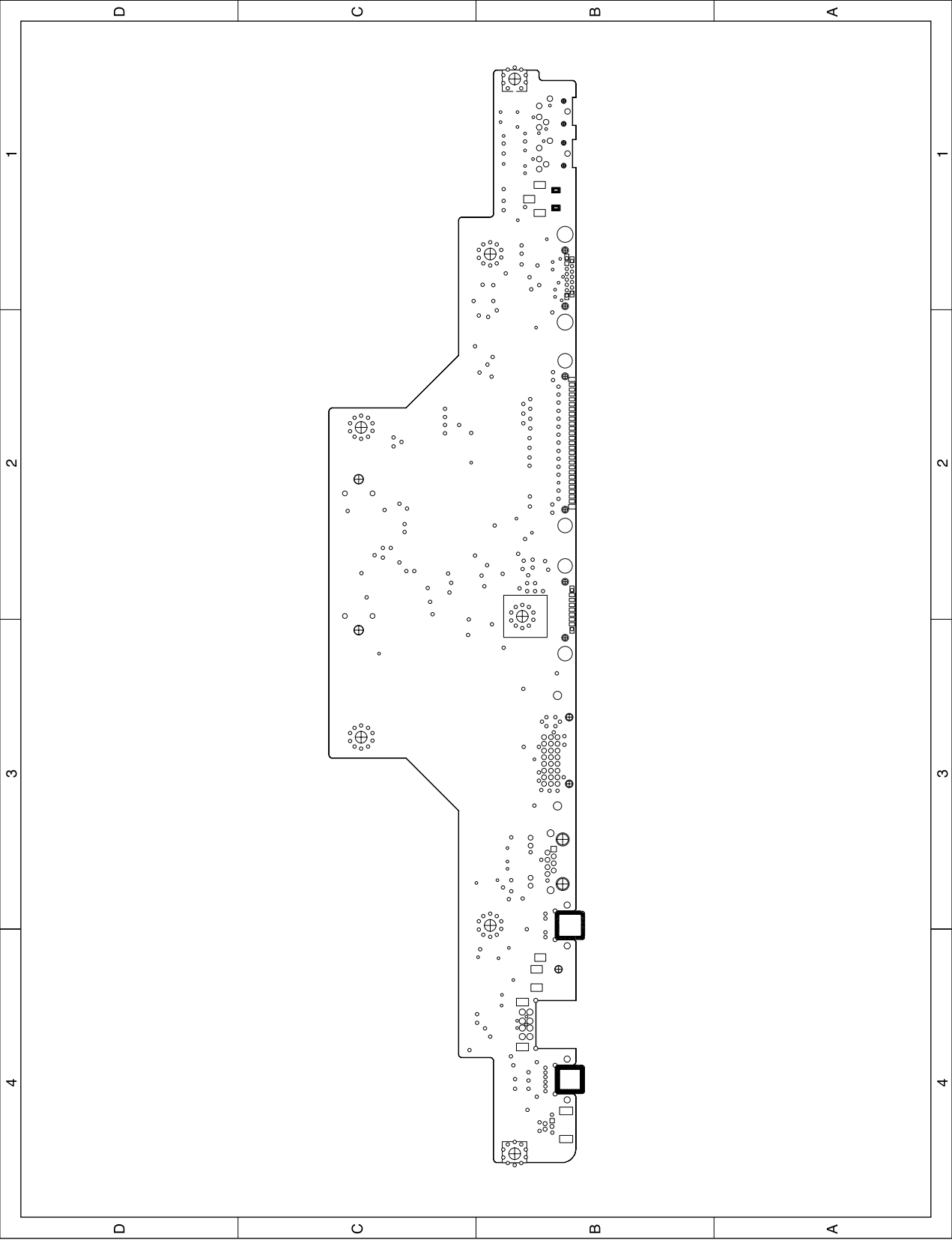






6-13-2 PCB SilkScreen





6-13-3 Parts List

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
1	0402-001110	smb	1	diode, DIODE-RECTIFIER;B240,40V,2A,SMB,TP	D1
2	0504-000127	sot23	1	npn_tr, TR-DIGITAL;- ,NPN,200MW,10K/10K,SOT-23,TP	Q1
3	0505-000110	sot23	1	nmos_fet, FET-SILICON;2N7002,N,60V,115MA,7.5OHM,0.3W,SOT-23	Q2
4	0505-000275	sop8a	1	si4435dy, FET-SILICON;SI4435DY,P,-30V,+8.0A,0.014ohm,2.5W,	U3
5	0505-000281	sop8a	1	si4410dy, FET-SILICON;SI4410DY,N,30V,+10A,0.011ohm,2.5W,SO	Q3
6	0801-002462	sot23-5	1	7s125, IC-CMOS LOGIC;7SZ125,GATE BUFFER,SOT-23,5P,63MIL,	U4
7	1201-001046	sop8a	1	lm4880m, IC-AUDIO AMP;4880,SOP,8P,150MIL,SINGLE,-,PL	U2
8	1203-001472	sop8g	1	ltc1624, IC-SWITCH REG.;1624,SOP,8P,150MIL,PLASTIC,1.1	U6
9	1404-001089	fuse_smd4	3	therm_fuse, THERMISTOR-PTC;0.21ohm,-,-,6.0V,40A,2.2A,TP	TH1 TH2 TH3
10	2007-000033	r3216	6	res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R1 R41 R42 R43 R46 R53
11	2007-000060	r1608	1	res_t, R-CHIP;100Kohm,1%,1/16W,DA,TP,1608	R57
12	2007-000070	r1608	5	res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R13 R18 R20 R23 R52
13	2007-000074	r1608	2	res, R-CHIP;100ohm,5%,1/16W,DA,TP,1608	R3 R6
14	2007-000075	r1608	1	res, R-CHIP;220ohm,5%,1/16W,DA,TP,1608	R16
15	2007-000076	r1608	6	res, R-CHIP;330ohm,5%,1/16W,DA,TP,1608	R28 R31 R32 R33 R34 R37
16	2007-000078	r1608	1	res, R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R7
17	2007-000084	r1608	1	res, R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608, nostuff	R17
18	2007-000087	r1608	5	res, R-CHIP;6.8Kohm,5%,1/16W,DA,TP,1608	R9 R10 R11 R12 R54
19	2007-000090	r1608	3	res, R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R29 R30 R40
20	2007-000093	r1608	1	res, R-CHIP;20Kohm,5%,1/16W,DA,TP,1608	R27
21	2007-000094	r1608	2	res, R-CHIP;22Kohm,5%,1/16W,DA,TP,1608	R2 R8
22	2007-000102	r1608	2	res, R-CHIP;100Kohm,5%,1/16W,DA,TP,1608	R26 R51
23	2007-000124	r1608	1	res, R-CHIP;2.2Kohm,5%,1/16W,DA,TP,1608, nostuff	R15
24	2007-000543	r2012	4	res_t, R-CHIP;20KOHM,1%,1/10W,DA,TP,2012	R44 R45 R47 R48
25	2007-000590	r2012	2	res_t, R-CHIP;220HM,1%,1/10W,DA,TP,2012	R24 R25
26	2007-000835	r1608-rnd	2	res_t, R-CHIP;39ohm,1%,1/16W,DA,TP,1608	R4 R5
27	2007-000910	r1608	1	res_t, R-CHIP;43Kohm,1%,1/16W,DA,TP,1608	R55
28	2007-001167	r1608	7	res, R-CHIP;75ohm,5%,1/16W,DA,TP,1608, nostuff	R19 R21 R22 R35 R36 R38 R39
29	2007-002900	r1608	1	res_t, R-CHIP;11Kohm,1%,1/16W,DA,TP,1608	R58
30	2007-002906	r1608	1	res_t, R-CHIP;200Kohm,1%,1/16W,DA,TP,1608	R59

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
31	2007-007297	r1608	1	res_t, R-CHIP;110ohm,1%,1/16W,DA,TP,1608	R14
32	2007-007568	r6331	1	res_pt, R-CHIP;0.033ohm,1%,1W,DA,TP,6331	R56
33	2007-008015	r1005	2	res_t, R-CHIP;75ohm,1%,1/16W,DA,TP,1005	R49 R50
34	2203-000041	c1608	2	ccap, C-CERAMIC,CHIP;0.01nF,0.25pF,50V,NP0,TP,1608	C5 C8
35	2203-000189	c1608	44	ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C1 C9 C10 C11 C38 C48 C53 C58 C59 C60 C61 C65 C66 C67 C69 C72 C78 C79 C80 C87 C88 C89 C90 C91 C95 C97 C98 C99 C100 C101 C102 C105 C107 C112 C114 C119 C120 C121 C122 C126 C127 C128 C129 C130
36	2203-000206	c2012	2	ccap, C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	C77 C133
37	2203-000236	c1608	27	ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C12 C13 C14 C15 C16 C17 C18 C19 C20 C21 C22 C23 C24 C25 C26 C27 C28 C29 C51 C57 C81 C83 C85 C86 C92 C123 C136
38	2203-000257	c1608	1	ccap, C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	C52
39	2203-000440	c1608	11	ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C39 C40 C41 C43 C44 C46 C49 C56 C93

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
40	2203-000476	c2012	8	ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C134 C135 C45 C50 C94 C115 C116 C117 C118 C124
41	2203-000626	c1608	2	ccap, C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,1608	C71 C74
42	2203-000661	c2012	2	ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,2012	C73 C76
43	2203-000721	c1608	10	ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608, nostuff	C2 C3 C4 C6 C7 C54 C55 C62 C63 C64
44	2203-000995	c1005	5	ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1005, nostuff	C103 C108 C109 C110 C111
45	2203-000998	c1608	2	ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1608	C82 C84
46	2203-001408	c1608	2	ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C70 C75
47	2203-001630	c1608	2	ccap_v, C-CERAMIC,CHIP;330nF,+80-20%,16V,Y5V,TP,1608	C42 C47
48	2203-001656	c1608-rnd	8	ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C30 C31 C32 C33 C34 C35 C36 C37
49	2203-005371	c3225	2	ccap_v, C-CERAMIC,CHIP;4700NF,+80-20%,25V,Y5V,TP,3225	C68 C106
50	2402-001125	c7343	1	ecap, C-POLYMER AL CHIP;15UF,20%,25V,-,TP,7.3X4.3X1.9MM	C132
51	2402-001170	c7343	1	ecap, C-POLYMER AL CHIP;150UF,20%,6V,WT,TP,7.3*4.3*1.8M	C131
52	2404-000256	tc7343	4	tantal, C-TA,CHIP;47UF,20%,16V,GP,TP,7343	CT4 CT5 CT7 CT8
53	2404-001020	tc3216	5	tantal, C-TA,CHIP;10uF,20%,10V,GP,TP,3216,3.2	C96 C113 C125 CT3 CT6
54	2404-001075	tc7343	2	tantal, C-TA,CHIP;100UF,20%,16V,GP,TP,7343	CT1 CT2
55	2603-000048	smd-trans-16p-a	1	h0022, TRANS-MATCHING;- ,1:1,1:1,- ,16P,11.81x8.63x2.15mm,	LT1
56	2703-001432	cd43	1	inductor, INDUCTOR-SMD;4.7uH,20%,4x4.5x3.2mm	L3
57	2703-002085	cdrh104r	1	inductor, INDUCTOR-SMD;10uH,30%,10x10.1x3.8mm	L4
58	3301-000314	b1608	33	bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B2 B3 B4 B5 B6 B7 B8 B9 B10 B11 B12 B13 B14 B15 B16 B17 B18 B19 B20 B21

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
					B22 B23 B24 B25 B26 B30 B31 B32 B33 B37 B38 B39 B40 B34
59	3301-000322	b3216h	1	bead_core, CORE-FERRITE BEAD;AB,310HM,3.2X1.6X1.1MM,-,TP,FER	B1 B27 B28 B29
60	3301-000326	bead1310	4	bead_core, CORE-FERRITE BEAD;AB,600HM,3.2X2.5X1.3MM,400MA,-2	U1
61	3301-000361	beadnet_12	1	beadnet_12, CORE-FERRITE BEAD;AB,120ohm,5x2x0.9mm,200mA,TP,FE	B35 B36
62	3301-001162	b3216	2	bead_core, CORE-FERRITE BEAD;AB,68ohm,3.2x1.6x0.9mm,3000mA,T	CRT1
63	3701-001026	7535s-15g2t-15p	1	dsub-15c-2r-f, CONNECTOR-DSUB;15P,2R,FEMALE,ANGLE,AUF	PIO1
65	3701-001174	7536s-25g2t-06	1	dsub-25s-1r-f, CONNECTOR-DSUB;25P,2R,FEMALE,ANGLE,AUF	SIO1
66	3701-001175	7536p-09g2-06	1	dsub-9s-1r-m, CONNECTOR-DSUB;9P,2R,MALE,ANGLE,AUF	DOCKING1
67	3711-004645	wd-100p4v-vf120-n-t45	1	head-100z-2r-smd-mnt, CONNECTOR-HEADER;BOX,100P+4P,2R, 0.5mm,SMD-S,AUF	
68	3722-001106	aj844ay	1	jack-rca-3p-a, JACK-PIN;1P,8.3mm,NI,YEL,NO	SPDIF1
69	3722-001364	406549-4	1	jack-modular-8p-led2, JACK-MODULAR;8P/8C,INVERTED,Y,ANGLE, STANDARD,YEL/	RJ1
70	3722-001527	33005a-06t1-01	1	jack-din-6p-1, JACK-DIN;6P,-,SN,BLK,-	PS1
71	3722-001641	2522a-08g1t-k	1	jack-usb-8p-1, JACK-USB;8P,-,AUF,BLK,-	USB1
72	3722-001732	uv31413-4r1	1	ieee1394-4p-mnt, JACK-MODULAR;4P,STD(IEEE P1394A),Y,ANGLE,-,N,BLK,	IEEE1
73	3722-001775	phone-jack-6p-1	1	jack-phone-6p, JACK-PHONE;6P,3.6P,AG,PINK,-	LINEIN1
74	3722-001785	phone-jack-6p-1	1	jack-phone-6p, JACK-PHONE;6P,3.6PI,AG,LIME,-	HPHONE1
75	542176	c3216	1	ccap_v, C-CERAMIC,CHIP;1NF,10%,2KV,X7R,TP,3216	C104
76	557108	33005a-04t1-01	1	jack-din-4p-mnt2, JACK-DIN;4P,-,SN,BLK,-	SVHS1
77	611222	dc-jack-3p-b	1	jack-power-3p-a, JACK-DC POWER;-,-,3.15MM,SN,BLACK,-	DCIN1
78	BA27-00018A	plw3216s	2	trans, COIL CHOKE;PLW3216S161SQ2,1600HM AT 100MHZ,-,3.2X	L1 L2
60	3301-000326	bead1310		bead_core, CORE-FERRITE BEAD;AB,600HM,3.2X2.5X1.3MM,400MA,-2	B1
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B2
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B3
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B4
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B5
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B6
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B7
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B8
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B9
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B10

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B11
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B12
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B13
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B14
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B15
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B16
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B17
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B18
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B19
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B20
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B21
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B22
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B23
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B24
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B25
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B26
60	3301-000326	bead1310		bead_core, CORE-FERRITE BEAD;AB,600HM,3.2X2.5X1.3MM,400MA,-2	B27
60	3301-000326	bead1310		bead_core, CORE-FERRITE BEAD;AB,600HM,3.2X2.5X1.3MM,400MA,-2	B28
60	3301-000326	bead1310		bead_core, CORE-FERRITE BEAD;AB,600HM,3.2X2.5X1.3MM,400MA,-2	B29
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B30
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B31
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B32
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B33
59	3301-000322	b3216h		bead_core, CORE-FERRITE BEAD;AB,310HM,3.2X1.6X1.1MM,-,TP,FER	B34
62	3301-001162	b3216		bead_core, CORE-FERRITE BEAD;AB,68ohm,3.2x1.6x0.9mm,3000mA,T	B35
62	3301-001162	b3216		bead_core, CORE-FERRITE BEAD;AB,68ohm,3.2x1.6x0.9mm,3000mA,T	B36
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B37
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B38
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B39
58	3301-000314	b1608		bead_core, CORE-FERRITE BEAD;AB,120ohm,1.6x0.8x0.8mm,150mA,T	B40
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C1
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608	C2
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608	C3
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608	C4
34	2203-000041	c1608		ccap, C-CERAMIC,CHIP;0.01nF,0.25pF,50V,NP0,TP,1608	C5
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608, nostuff	C6
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608, nostuff	C7

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
34	2203-000041	c1608		ccap, C-CERAMIC,CHIP;0.01nF,0.25pF,50V,NP0,TP,1608	C8
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C9
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C10
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C11
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C12
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C13
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C14
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C15
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C16
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C17
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C18
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C19
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C20
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C21
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C22
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C23
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C24
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C25
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C26
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C27
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C28
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C29
48	2203-001656	c1608-rnd		ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C30
48	2203-001656	c1608-rnd		ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C31
48	2203-001656	c1608-rnd		ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C32
48	2203-001656	c1608-rnd		ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C33
48	2203-001656	c1608-rnd		ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C34
48	2203-001656	c1608-rnd		ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C35
48	2203-001656	c1608-rnd		ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C36
48	2203-001656	c1608-rnd		ccap, C-CERAMIC,CHIP;0.47nF,5%,50V,NP0,TP,1608	C37
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C38
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C39
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C40
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C41
47	2203-001630	c1608		ccap_v, C-CERAMIC,CHIP;330nF,+80-20%,16V,Y5V,TP,1608	C42
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C43
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C44

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
40	2203-000476	c2012		ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C45
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C46
47	2203-001630	c1608		ccap_v, C-CERAMIC,CHIP;330nF,+80-20%,16V,Y5V,TP,1608	C47
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C48
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C49
40	2203-000476	c2012		ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C50
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C51
38	2203-000257	c1608		ccap, C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	C52
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C53
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608, nostuff	C54
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608, nostuff	C55
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C56
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C57
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C58
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C59
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C60
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C61
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608	C62
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608	C63
43	2203-000721	c1608		ccap, C-CERAMIC,CHIP;0.0033nF,0.25pF,50V,NP0,TP,1608	C64
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C65
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C66
35	2203-000189	c160		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C67
49	2203-005371	c3225		ccap_v, C-CERAMIC,CHIP;4700NF,+80-20%,25V,Y5V,TP,3225	C68
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C69
46	2203-001408	c1608		ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C70
41	2203-000626	c1608		ccap, C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,1608	C71
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C72
42	2203-000661	c2012		ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,2012	C73
41	2203-000626	c1608		ccap, C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,1608	C74
46	2203-001408	c1608		ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,1608	C75
42	2203-000661	c2012		ccap, C-CERAMIC,CHIP;0.27nF,5%,50V,NP0,TP,2012	C76
36	2203-000206	c2012		ccap, C-CERAMIC,CHIP;100NF,10%,50V,X7R,TP,2012	C77
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C78
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C79
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C80
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C81

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
45	2203-000998	c1608		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1608	C82
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C83
45	2203-000998	c1608		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1608	C84
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C85
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C86
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C87
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C88
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C89
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C90
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C91
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C92
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C93
40	2203-000476	c2012		ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C94
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C95
53	2404-001020	tc3216		tantal, C-TA,CHIP;10uF,20%,10V,GP,TP,3216,3.2	C96
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C97
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C98
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C99
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C100
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C101
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C102
44	2203-000995	c1005		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1005, nostuff	C103
75	542176	c3216		ccap_v, C-CERAMIC,CHIP;1NF,10%,2KV,X7R,TP,3216	C104
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C105
49	2203-005371	c3225		ccap_v, C-CERAMIC,CHIP;4700NF,+80-20%,25V,Y5V,TP,3225	C106
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C107
44	2203-000995	c1005		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1005	C108
44	2203-000995	c1005		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1005	C109
44	2203-000995	c1005		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1005	C110
44	2203-000995	c1005		ccap, C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,1005	C111
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C112
53	2404-001020	tc3216		tantal, C-TA,CHIP;10uF,20%,10V,GP,TP,3216,3.2	C113
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C114
40	2203-000476	c2012		ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C115
40	2203-000476	c2012		ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C116
40	2203-000476	c2012		ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C117
40	2203-000476	c2012		ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C118

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C119
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C120
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C121
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C122
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C123
40	2203-000476	c2012		ccap_v, C-CERAMIC,CHIP;1000nF,+80-20%,16V,Y5V,TP,2012	C124
53	2404-001020	tc3216		tantal, C-TA,CHIP;10uF,20%,10V,GP,TP,3216,3.2	C125
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C126
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C127
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C128
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C129
35	2203-000189	c1608		ccap_v, C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,1608,	C130
51	2402-001170	c7343		ecap, C-POLYMER AL CHIP;150UF,20%,6V,WT,TP,7.3*4.3*1.8MM	C131
50	2402-001125	c7343		ecap, C-POLYMER AL CHIP;15UF,20%,25V,-,TP,7.3X4.3X1.9MM	C132
36	2203-000206	c2012		ccap, C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	C133
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C134
39	2203-000440	c1608		ccap, C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,1608,-	C135
37	2203-000236	c1608		ccap, C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,1608	C136
63	3701-001026	7535s-15g2t-15p		dsub-15c-2r-f, CONNECTOR-DSUB;15P,2R,FEMALE,ANGLE,AUF	CRT1
54	2404-001075	tc7343		tantal, C-TA,CHIP;100UF,20%,16V,GP,TP,7343	CT1
54	2404-001075	tc7343		tantal, C-TA,CHIP;100UF,20%,16V,GP,TP,7343	CT2
53	2404-001020	tc3216		tantal, C-TA,CHIP;10uF,20%,10V,GP,TP,3216,3.2	CT3
52	2404-000256	tc7343		tantal, C-TA,CHIP;47UF,20%,16V,GP,TP,7343	CT4
52	2404-000256	tc7343		tantal, C-TA,CHIP;47UF,20%,16V,GP,TP,7343	CT5
53	2404-001020	tc3216		tantal, C-TA,CHIP;10uF,20%,10V,GP,TP,3216,3.2	CT6
52	2404-000256	tc7343		tantal, C-TA,CHIP;47UF,20%,16V,GP,TP,7343	CT7
52	2404-000256	tc7343		tantal, C-TA,CHIP;47UF,20%,16V,GP,TP,7343	CT8
1	0402-001110	smb		diode, DIODE-RECTIFIER;B240,40V,2A,SMB,TP	D1
77	611222	dc-jack-3p-b		jack-power-3p-a, JACK-DC POWER;- ,3.15MM,SN,BLACK,-	DCIN1
67	3711-004645	wd 100p4v-vf120-n-t45		head-100z-2r-smd-mnt, CONNECTOR-HEADER;BOX,100P+4P,2R,0.5mm,SMD-S	DOCKING1
64	3701-001173	dvi-ad-24p		dvi-24p, CONNECTOR-DSUB;24P,3R,FEMALE,ANGLE,AUF	DVI1
74	3722-001785	phone-jack-6p-1		jack-phone-6p, JACK-PHONE;6P,3.6PI,AG,LIME,-	HPHONE1
72	3722-001732	uv31413-4r1		ieee1394-4p-mnt, JACK-MODULAR;4P,STD(IEEE P1394A),Y,ANGLE,-,N,BLK	IEEE1
78	BA27-00018A	plw3216s		trans, COIL CHOKE;PLW3216S161SQ2,1600HM AT 100MHZ,-,3.2X	L1
78	BA27-00018A	plw3216s		trans, COIL CHOKE;PLW3216S161SQ2,1600HM AT 100MHZ,-,3.2X	L2
56	2703-001432	cd43		inductor, INDUCTOR-SMD;4.7uH,20%,4x4.5x3.2mm	L3
57	2703-002085	cdrh104r		inductor, INDUCTOR-SMD;10uH,30%,10x10.1x3.8mm	L4

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
73	3722-001775	phone-jack-6p-1		jack-phone-6p, JACK-PHONE;6P,3.6P,AG,PINK,-	LINEIN1
55	2603-000048	smd-trans-16p-a		h0022, TRANS-MATCHING;-;1:1,1:1,-,16P,11.81x8.63x2.15mm,	LT1
65	3701-001174	7536s-25g2t-06		dsusb-25s-1r-f, CONNECTOR-DSUB;25P,2R,FEMALE,ANGLE,AUF	PIO1
70	3722-001527	33005a-06t1-01		jack-din-6p-1, JACK-DIN;6P,-,SN,BLK,-	PS1
2	0504-000127	sot23		npn_tr, TR-DIGITAL;-;NPN,200MW,10K/10K,SOT-23,TP	Q1
3	0505-000110	sot23		nmos_fet, FET-SILICON;2N7002,N,60V,115MA,7.5OHM,0.3W,SOT-23	Q2
5	0505-000281	sop8a		si4410dy, FET-SILICON;SI4410DY,N,30V,+,-10A,0.011ohm,2.5W,SO	Q3
10	2007-000033	r3216		res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R1
21	2007-000094	r1608		res, R-CHIP;22Kohm,5%,1/16W,DA,TP,1608	R2
13	2007-000074	r1608		res, R-CHIP;100ohm,5%,1/16W,DA,TP,1608	R3
26	2007-000835	r1608-rnd		res_t, R-CHIP;39ohm,1%,1/16W,DA,TP,1608	R4
26	2007-000835	r1608-rnd		res_t, R-CHIP;39ohm,1%,1/16W,DA,TP,1608	R5
13	2007-000074	r1608		res, R-CHIP;100ohm,5%,1/16W,DA,TP,1608	R6
16	2007-000078	r1608		res, R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	R7
21	2007-000094	r1608		res, R-CHIP;22Kohm,5%,1/16W,DA,TP,1608	R8
18	2007-000087	r1608		res, R-CHIP;6.8Kohm,5%,1/16W,DA,TP,1608	R9
18	2007-000087	r1608		res, R-CHIP;6.8Kohm,5%,1/16W,DA,TP,1608	R10
18	2007-000087	r1608		res, R-CHIP;6.8Kohm,5%,1/16W,DA,TP,1608	R11
18	2007-000087	r1608		res, R-CHIP;6.8Kohm,5%,1/16W,DA,TP,1608	R12
12	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R13
31	2007-007297	r1608		res_t, R-CHIP;110ohm,1%,1/16W,DA,TP,1608	R14
23	2007-000124	r1608		res, R-CHIP;2.2Kohm,5%,1/16W,DA,TP,1608, nostuff	R15
14	2007-000075	r1608		res, R-CHIP;220ohm,5%,1/16W,DA,TP,1608	R16
17	2007-000084	r1608		res, R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608, nostuff	R17
12	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R18
28	2007-001167	r1608		res, R-CHIP;75ohm,5%,1/16W,DA,TP,1608, nostuff	R19
12	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R20
28	2007-001167	r1608		res, R-CHIP;75ohm,5%,1/16W,DA,TP,1608, nostuff	R21
28	2007-001167	r1608		res, R-CHIP;75ohm,5%,1/16W,DA,TP,1608, nostuff	R22
12	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R23
25	2007-000590	r2012		res_t, R-CHIP;22OHM,1%,1/10W,DA,TP,2012	R24
25	2007-000590	r2012		res_t, R-CHIP;22OHM,1%,1/10W,DA,TP,2012	R25
22	2007-000102	r1608		res, R-CHIP;100Kohm,5%,1/16W,DA,TP,1608	R26
20	2007-000093	r1608		res, R-CHIP;20Kohm,5%,1/16W,DA,TP,1608	R27
15	2007-000076	r1608		res, R-CHIP;330ohm,5%,1/16W,DA,TP,1608	R28
19	2007-000090	r1608		res, R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R29
19	2007-000090	r1608		res, R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R30

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
15	2007-000076	r1608		res, R-CHIP;330ohm,5%,1/16W,DA,TP,1608	R31
15	2007-000076	r1608		res, R-CHIP;330ohm,5%,1/16W,DA,TP,1608	R32
15	2007-000076	r1608		res, R-CHIP;330ohm,5%,1/16W,DA,TP,1608	R33
15	2007-000076	r1608		res, R-CHIP;330ohm,5%,1/16W,DA,TP,1608	R34
28	2007-001167	r1608		res, R-CHIP;75ohm,5%,1/16W,DA,TP,1608	R35
28	2007-001167	r1608		res, R-CHIP;75ohm,5%,1/16W,DA,TP,1608	R36
15	2007-000076	r1608		res, R-CHIP;330ohm,5%,1/16W,DA,TP,1608	R37
28	2007-001167	r1608		res, R-CHIP;75ohm,5%,1/16W,DA,TP,1608	R38
28	2007-001167	r1608		res, R-CHIP;75ohm,5%,1/16W,DA,TP,1608	R39
19	2007-000090	r1608		res, R-CHIP;10KOHM,5%,1/16W,DA,TP,1608	R40
10	2007-000033	r3216		res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R41
10	2007-000033	r3216		res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R42
10	2007-000033	r3216		res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R43
24	2007-000543	r2012		res_t, R-CHIP;20KOHM,1%,1/10W,DA,TP,2012	R44
24	2007-000543	r2012		res_t, R-CHIP;20KOHM,1%,1/10W,DA,TP,2012	R45
10	2007-000033	r3216		res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R46
24	2007-000543	r2012		res_t, R-CHIP;20KOHM,1%,1/10W,DA,TP,2012	R47
24	2007-000543	r2012		res_t, R-CHIP;20KOHM,1%,1/10W,DA,TP,2012	R48
33	2007-008015	r1005		res_t, R-CHIP;75ohm,1%,1/16W,DA,TP,1005	R49
33	2007-008015	r1005		res_t, R-CHIP;75ohm,1%,1/16W,DA,TP,1005	R50
22	2007-000102	r1608		res, R-CHIP;100Kohm,5%,1/16W,DA,TP,1608	R51
12	2007-000070	r1608		res, R-CHIP;0ohm,5%,1/16W,DA,TP,1608	R52
10	2007-000033	r3216		res, R-CHIP;00HM,5%,1/8W,DA,TP,3216	R53
18	2007-000087	r1608		res, R-CHIP;6.8Kohm,5%,1/16W,DA,TP,1608	R54
27	2007-000910	r1608		res_t, R-CHIP;43Kohm,1%,1/16W,DA,TP,1608	R55
32	2007-007568	r6331		res_pt, R-CHIP;0.033ohm,1%,1W,DA,TP,6331	R56
11	2007-000060	r1608		res_t, R-CHIP;100Kohm,1%,1/16W,DA,TP,1608	R57
29	2007-002900	r1608		res_t, R-CHIP;11Kohm,1%,1/16W,DA,TP,1608	R58
30	2007-002906	r1608		res_t, R-CHIP;200Kohm,1%,1/16W,DA,TP,1608	R59
69	3722-001364	406549-4		jack-modular-8p-led2, JACK-MODULAR;8P/8C,INVERTED,Y,ANGLE,STANDAR	RJ1
66	3701-001175	7536p-09g2-06		dsub-9s-1r-m, CONNECTOR-DSUB;9P,2R,MALE,ANGLE,AUF	SI01
68	3722-001106	aj844ay		jack-rca-3p-a, JACK-PIN;1P,8.3mm,NI,YEL,NO	SPDIF1
76	557108	33005a-04t1-01		jack-din-4p-mnt2, JACK-DIN;4P,-,SN,BLK,-	SVHS1
9	1404-001089	fuse_smd4		therm_fuse, THERMISTOR-PTC;0.21ohm,-,-,6.0V,40A,2.2A,TP	TH1
9	1404-001089	fuse_smd4		therm_fuse, THERMISTOR-PTC;0.21ohm,-,-,6.0V,40A,2.2A,TP	TH2
9	1404-001089	fuse_smd4		therm_fuse, THERMISTOR-PTC;0.21ohm,-,-,6.0V,40A,2.2A,TP	TH3
61	3301-000361	beadnet_12		beadnet_12, CORE-FERRITE BEAD;AB,120ohm,5x2x0.9mm,200mA,TP,FE	U1

ITEM	PART NO	GEPMETRY	COUNT	DESCRIPTION	REFERENCE
7	1201-001046	sop8a		lm4880m, IC-AUDIO AMP;4880,SOP,8P,150MIL,SINGLE,-,PL	U2
4	0505-000275	sop8a		si4435dy, FET-SILICON;SI4435DY,P,-30V,+8.0A,0.014ohm,2.5W,	U3
6	0801-002462	sot23-5		7s125, IC-CMOS LOGIC;7SZ125,GATE BUFFER,SOT-23,5P,63MIL,	U4
8	1203-001472	sop8g		ltc1624, IC-SWITCH REG.;1624,SOP,8P,150MIL,PLASTIC,1.1	U6
71	3722-001641	2522a-08g1t-k		jack-usb-8p-1, JACK-USB;8P,-,AUF,BLK,-	USB1

6-14 Option

	Domestic	Export	Specification	
FDD	SFD-P10K	SFD-P10E	Internal 3.5" Floppy Disk	NEW
CD-ROM	SCD-P10K24	SCD-P10E24	24x CD-ROM Drive	NEW
DVD-ROM	SDD-P10K8	SDD-P10E8	8x DVD-ROM + DVD Player S/W	NEW
CD-RW	SRW-P10K8	SRW-P10E8	8x CD-R, 8x RW, 24x CD (Include CD-RW S/W)	NEW
RW-Combo	SDC-P10K	SDC-P10E	8x DVD, 8x CD-R, 8x RW, 24x CD (CD-RW S/W + DVD Player S/W)	NEW
2nd HDD Case	SSH-P10K	SSH-P10E	2nd HDD of Case	NEW
Battery	SSB-P10KLS	SSB-P10ELS	8cell, 2200mA, 64W	NEW
Adapter	SPA-T10	SPA-T10	Free Voltage, 80W	MatrixIII+
Port Replicater	SPR-P10K	SPR-P10E	SVHS, iEEE1394, S/PDIF, Headphone, Line-in, VGA, PIO, SIO, 2USB, PS/2, RJ45, DC-IN	Mini_Dock