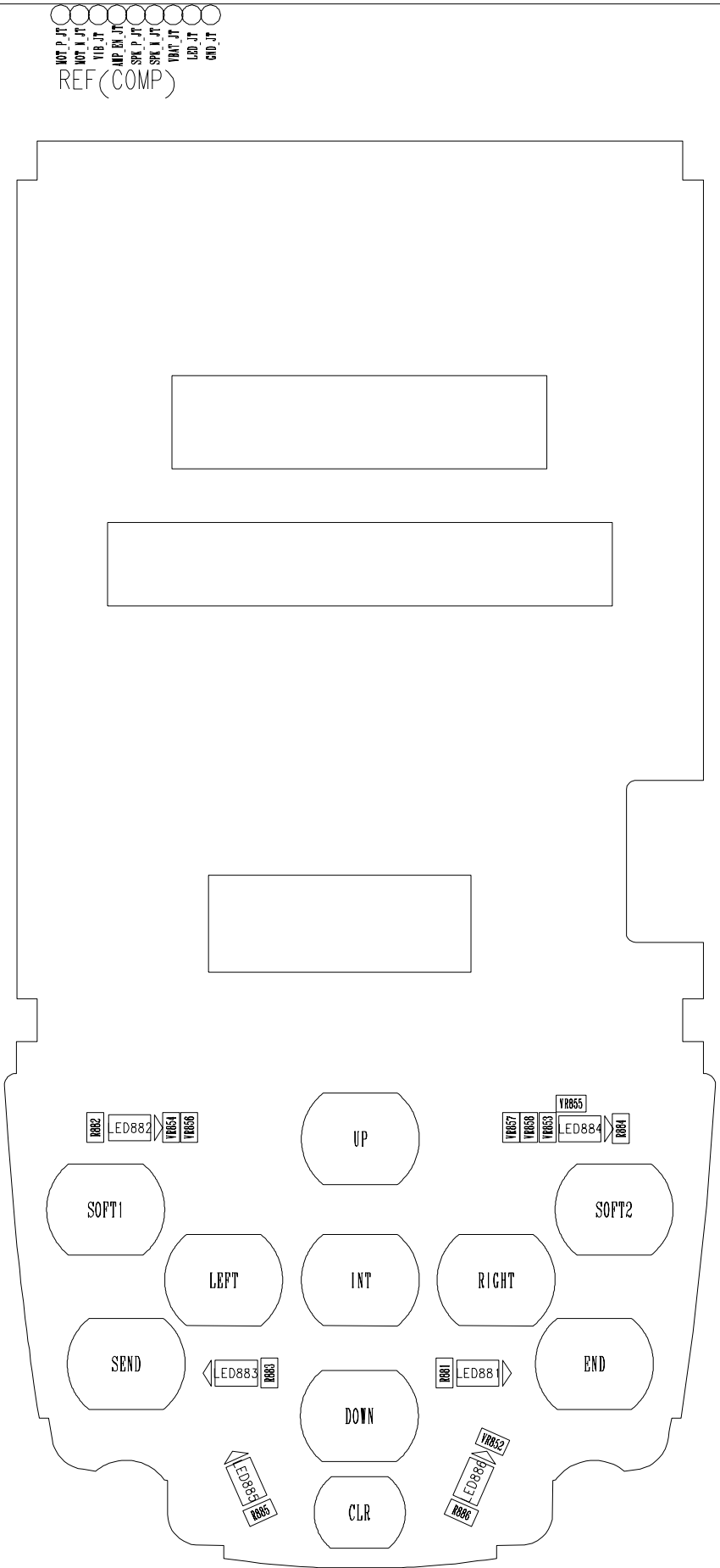
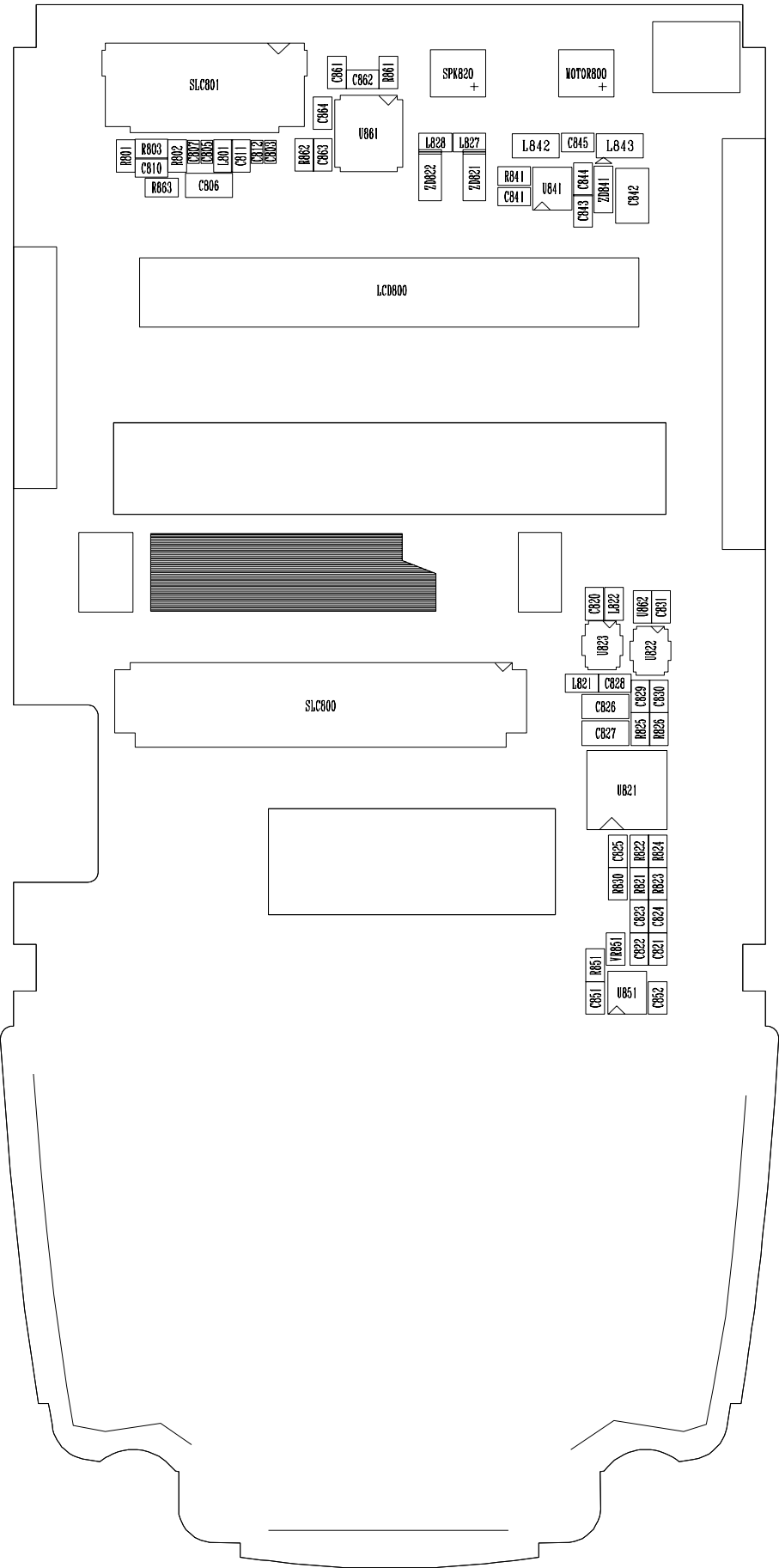
JTAC800


MOT_P_JT
MOT_N_JT
VIB_JT
AMP_EN_JT
SPK_P_JT
SPK_N_JT
VBAT_JT
LED_JT
GND_JT
REF(COMP)
R882
LED882
VR854
VR856
UP
VR855
VR857
VR858
VR853
LED884
R884
SOFT1
SOFT2
LEFT
INT
RIGHT
SEND
END
LED883
R883
R881
LED881
DOWN
VR852
LED885
R885
CLR
LED886
R886

REF(SOLD)


SLC801
C861
C862
R861
SPK820
MOTOR800
C864
U861
R801
R803
C810
R863
C806
R802
C807
C805
L801
C811
C812
C803
R862
C863
L828
L827
ZD822
ZD821
L842
C845
L843
R841
C841
U841
C844
ZD841
C843
C842
LCD800
C820
L822
U862
C831
U823
U822
SLC800
L821
C828
C829
C830
C826
R825
R826
C827
U821
C825
R822
R824
R830
R821
R823
C823
C824
VR851
C822
C821
R851
C851
U851
C852

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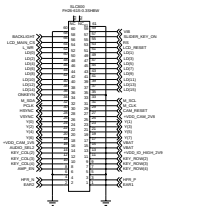

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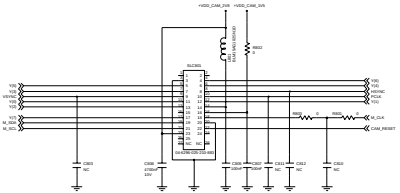
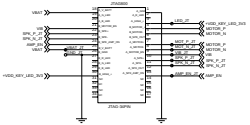
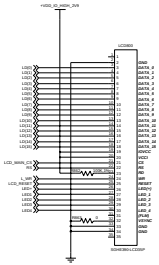


CAM_CONNECTOR



SUB JTAG 34 PIN



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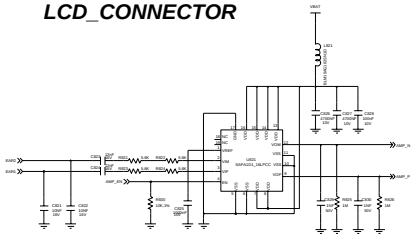
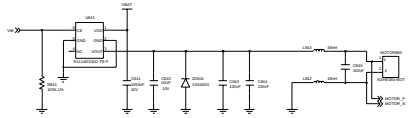
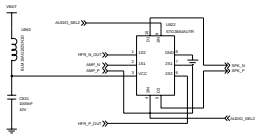
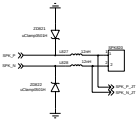


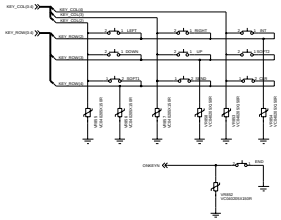


DC-MOTOR

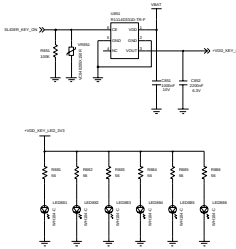




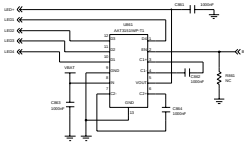
AUDIO



SLIDE KEY MAP



SLIDE_KEY_LED



LED Charge PUMP

Engineer:	SAMSUNG ELECTRONICS		
Drawn by:			
R&D CHK:	TITLE:		Size: a
DOC CTRL CHK:	SGH-E390_SLIDE_REV1.0		
MFG CTRL CHK:			
QA CHK:	REV: 1.0	Drawing Number:	SHEET 1/ 1

Changed by:	Date Changed:	Time:
BPS	2006.09.12	