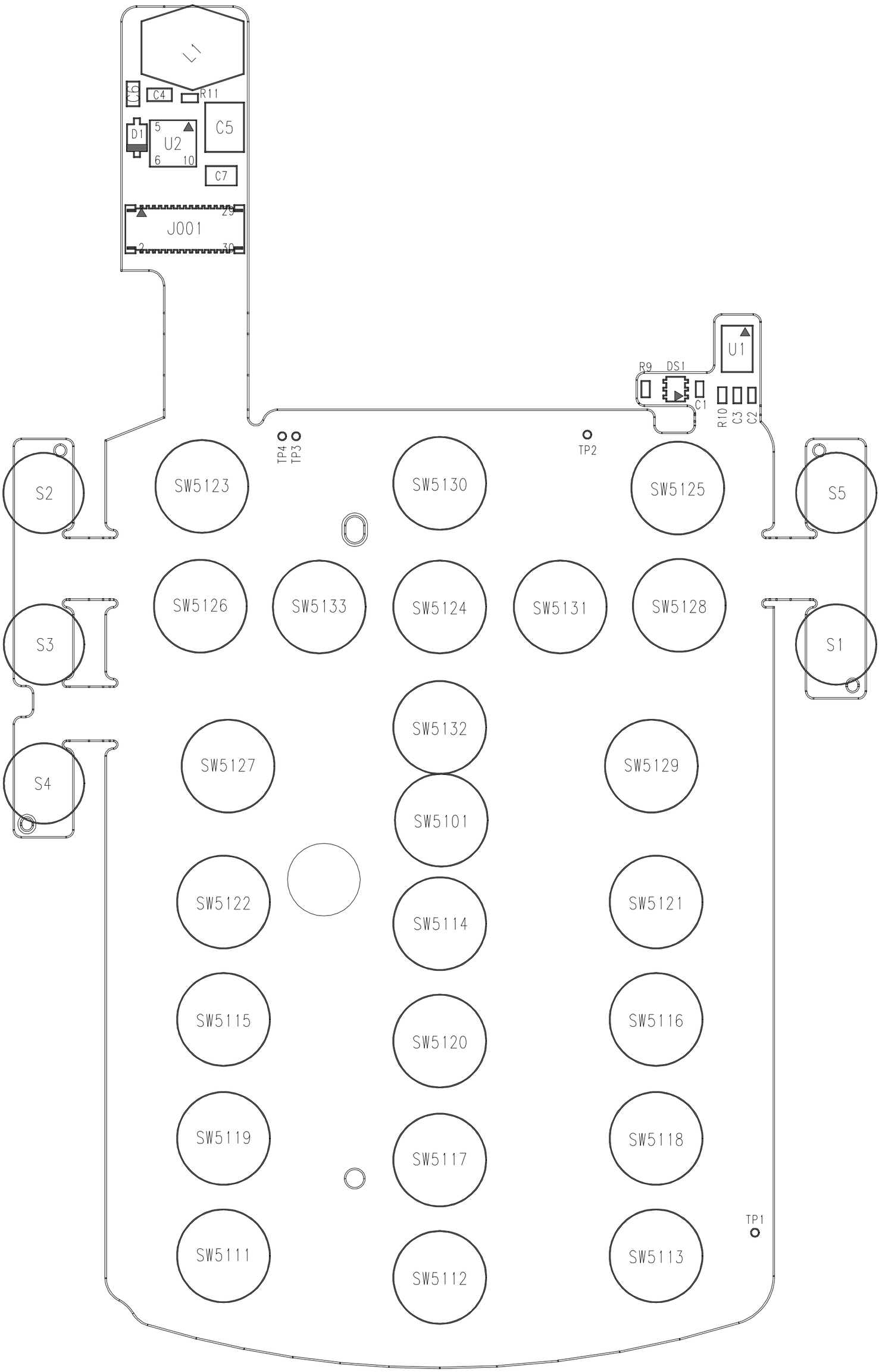
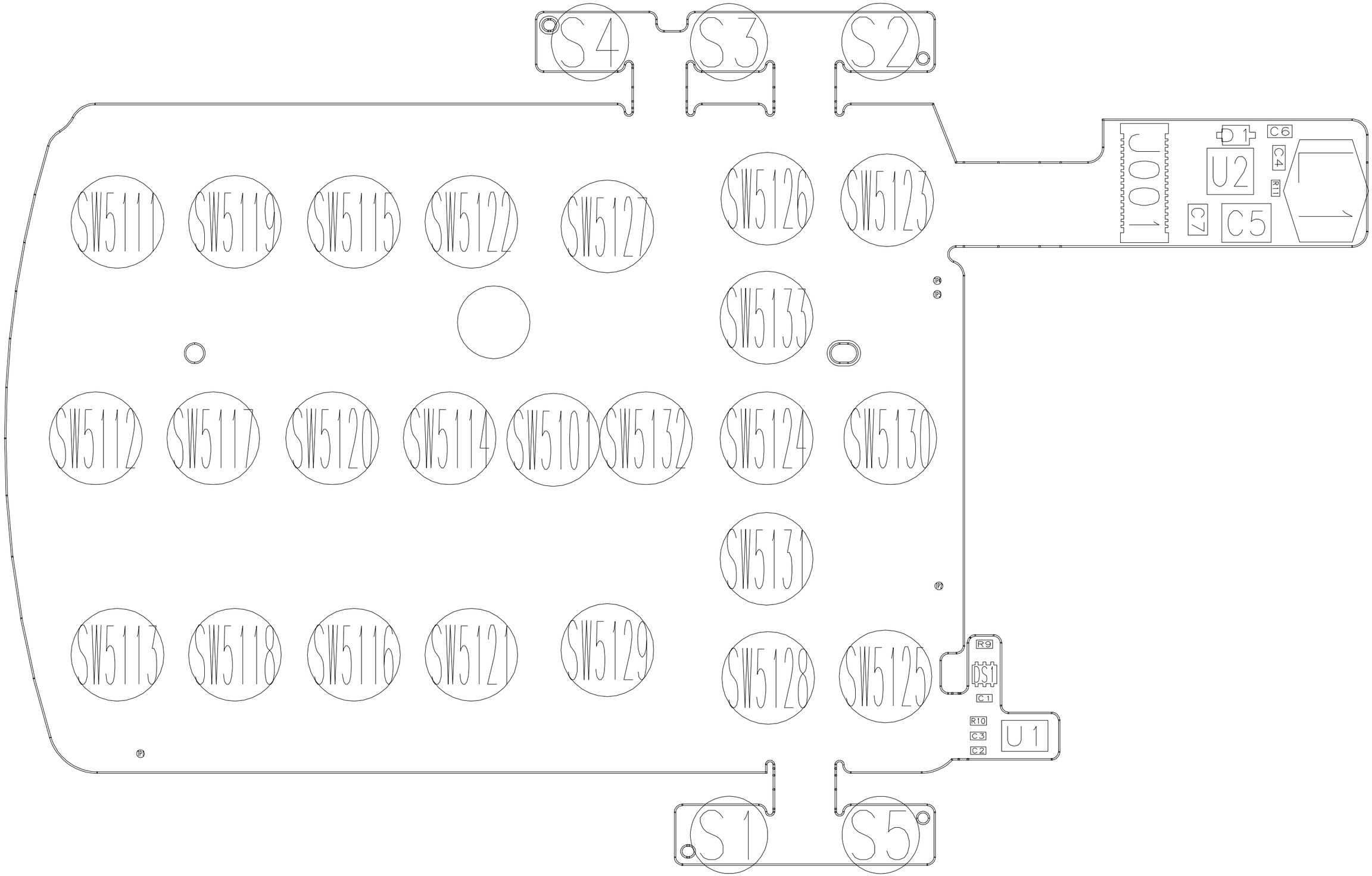
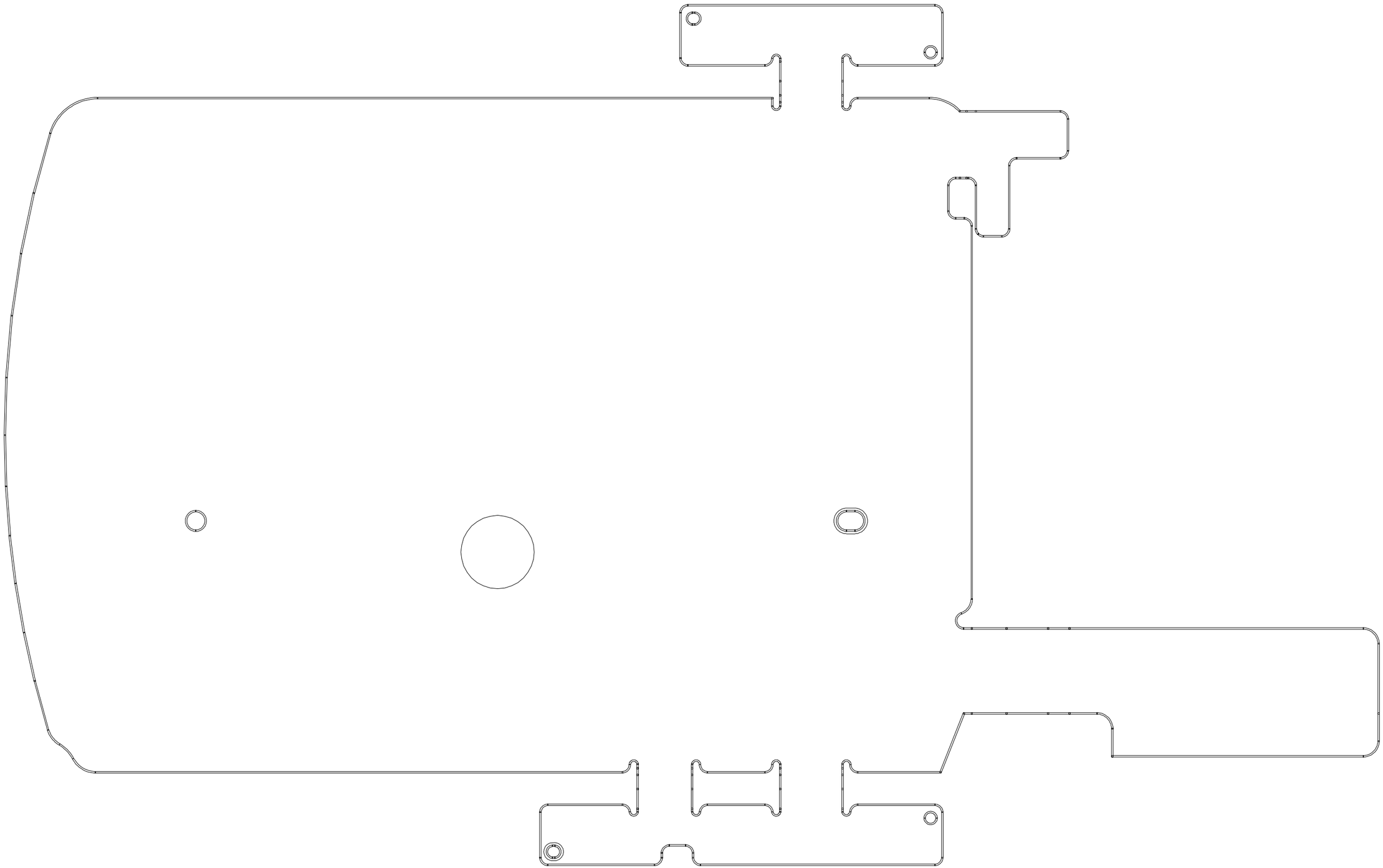

L1
C6
C4
R11
C5
D1
U2
5
6
10
C7
J001
29
2
30
U1
R9
DS1
C1
R10
C3
C2
TP4
TP3
TP2
S2
SW5123
SW5130
SW5125
S5
SW5126
SW5133
SW5124
SW5131
SW5128
S3
S1
SW5132
SW5127
SW5129
S4
SW5101
SW5122
SW5114
SW5121
SW5115
SW5120
SW5116
SW5119
SW5117
SW5118
TP1
SW5111
SW5112
SW5113

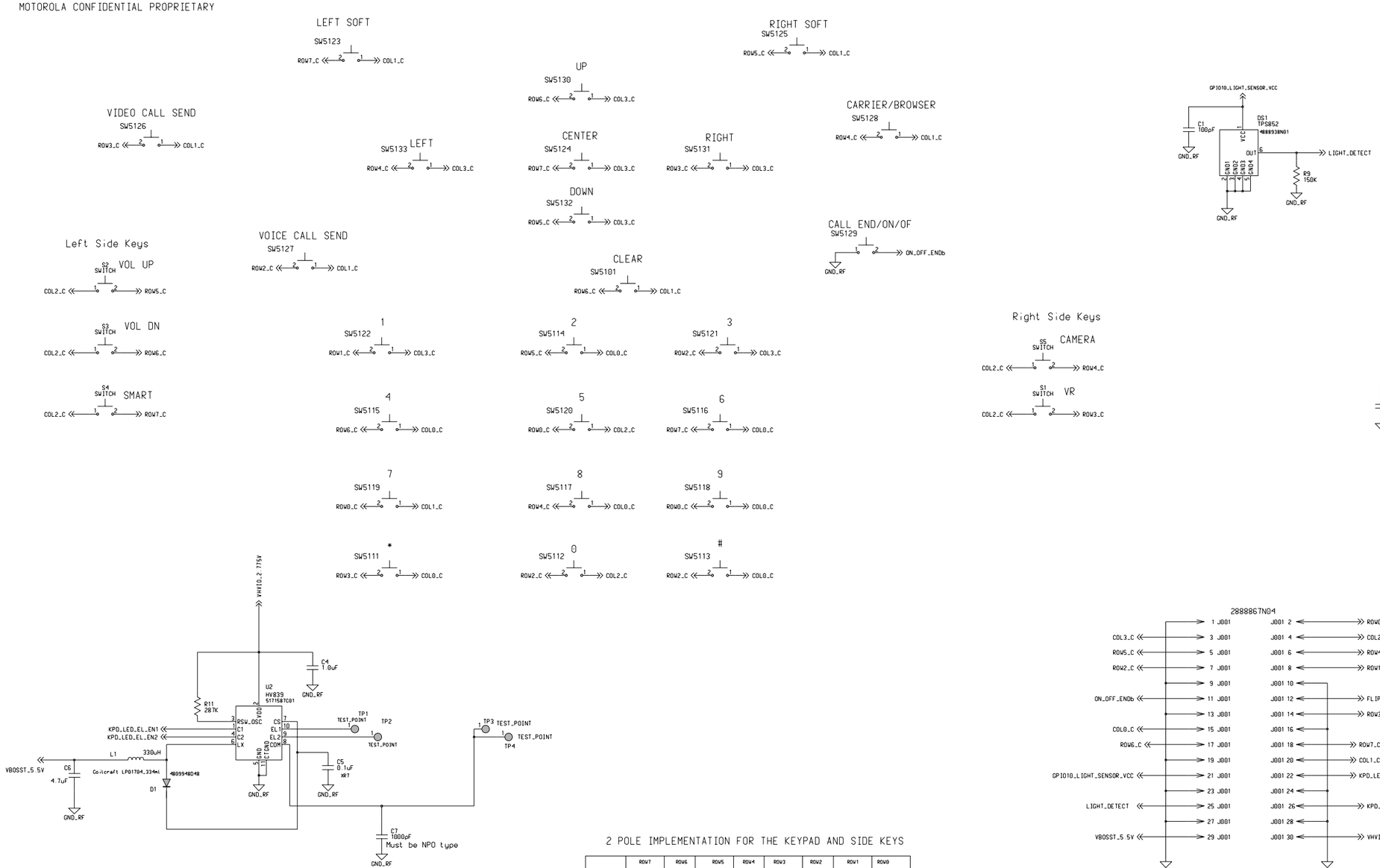

S4
S3
S2
SW5111
SW5119
SW5115
SW5122
SW5127
SW5126
SW5123
SW5133
SW5112
SW5117
SW5120
SW5114
SW5101
SW5132
SW5124
SW5130
SW5131
SW5113
SW5118
SW5116
SW5121
SW5129
SW5128
SW5125
J001
1
C6
C4
U2
R11
C7
C5
R9
DS1
C1
R10
C3
C2
U1
S1
S5



Engineer:	MOTOROLA INC.		
Drawn by:			
R&D CHK:	TITLE: SIRIUS IA Keypad		Size: 11x17
DOC CTRL CHK:			
MFG CTRL CHK:			
QA CHK:	REV:	Drawing Number:	Page: / Of:
Changed by:	Date:		Time:

4 1 3 A

MOTOROLA CONFIDENTIAL PROPRIETARY



2 POLE IMPLEMENTATION FOR THE KEYPAD AND SIDE KEYS

	ROW7	ROW6	ROW5	ROW4	ROW3	ROW2	ROW1	ROW0
COL 0	6	4	2	8	*	#		9
COL 1	Left Soft	CLEAR	Right Soft	Carrier	Video Call Send	Voice Call Send		7
COL 2	SMART	Vol Down	Vol Up	Camera	VR	0		5
COL 3	Nav Center	Nav Up	Nav Down	Nav Left	Nav Right	3	1	