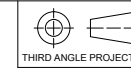


NOTES:

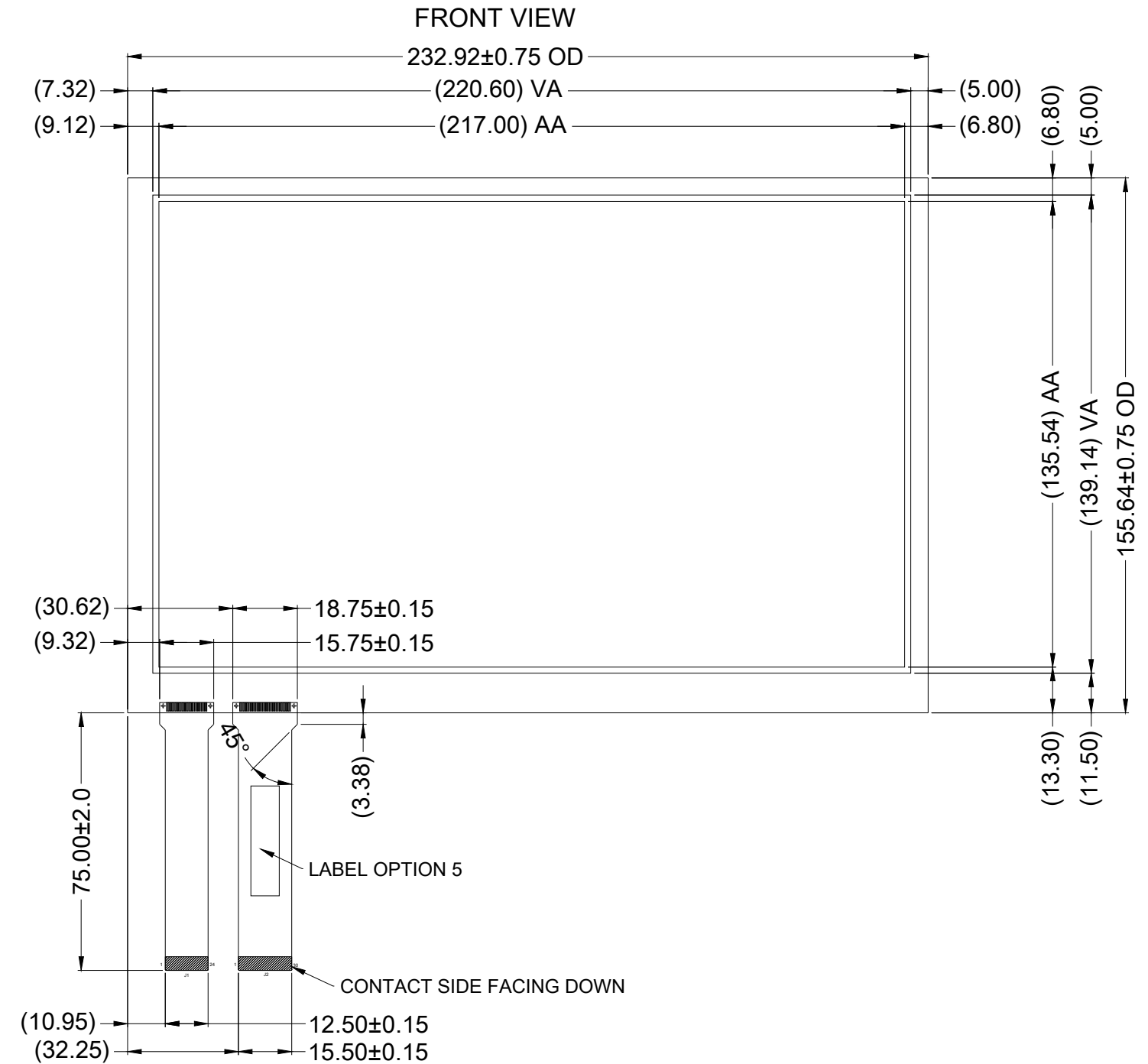
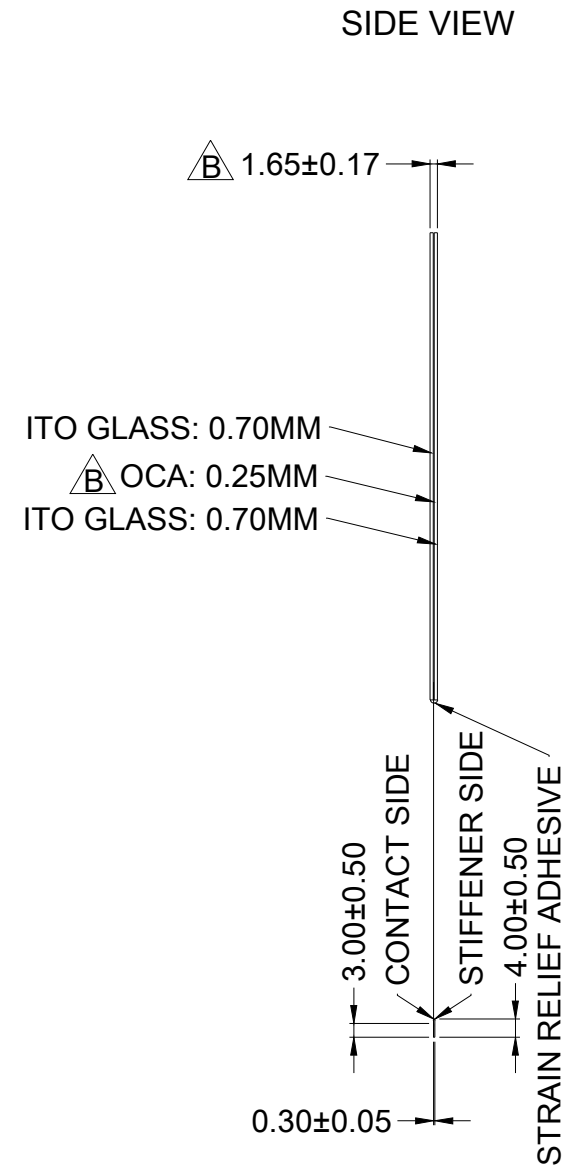
1. TAIL TYPE-FPC GOLD PLATED.
2. PART IS ROHS COMPLIANT.
3. DIMENSIONS IN PARENTHESIS ARE FOR REFERENCE ONLY.
4. SENSOR SPECIFICATION PER QAD 19-1 (CURRENT REVISION).



REVISIONS				DWN	DATE
REV	ECO	DESCRIPTION			
A	-	INITIAL RELEASE.		JL	1-26-12
B	0289	CHANGE OCA THICKNESS FROM 0.13MM TO 0.25MM.		JL	5-22-12

J1	
PIN	FUNCTION
1	NC
2	SHIELD
3	Y1
4	Y2
5	Y3
6	Y4
7	Y5
8	Y6
9	Y7
10	Y8
11	Y9
12	Y10
13	Y11
14	Y12
15	Y13
16	Y14
17	Y15
18	Y16
19	Y17
20	Y18
21	SHIELD
22	NC
23	NC
24	NC

J2	
PIN	FUNCTION
1	SHIELD
2	X1
3	X2
4	X3
5	X4
6	X5
7	X6
8	X7
9	X8
10	X9
11	X10
12	X11
13	X12
14	X13
15	X14
16	X15
17	X16
18	X17
19	X18
20	X19
21	X20
22	X21
23	X22
24	X23
25	X24
26	X25
27	X26
28	X27
29	X28
30	SHIELD



Controlled
ENGINEERING / GRAPHICS
Signed by: Cassandra Ostrowski
Dated: 05-29-12

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STANDARD PRODUCT		ITEM NO. DW00007		REV B	
DAWAR P/N PCAP_10.1W-00001		UNIT MM [INCH]	TOLERANCE ±0.25 [0.010] UNLESS SPECIFIED	SHEET 1 OF 1	DRAWN BY JASON LIAO
DESCRIPTION 10.1"W PROJECTED CAPACITIVE TOUCHSCREEN					
DATE 1-26-12					