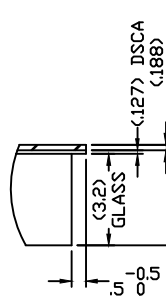


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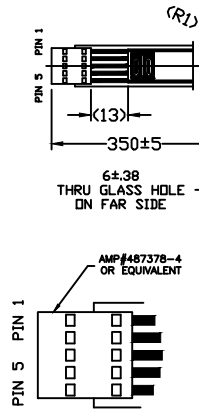
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MS601160

CONNECTOR PINOUT	
PIN NO.	DESIGNATION
1	H
2	X
3	S
4	Y
5	L



DETAIL A



4X
R8±.38

PANTONE BLACK C
ON FAR SIDE

USED ON E888932

COVERSHEET
OVERHANGS
GLASS BY
.5 MAX
ALL AROUND

295.1±.76 VIEW AREA
(298.10) ACTIVE AREA
336.1±.3 GLASS
337.1 MAX COVERSHEET DD

(557mm (21.9")
VIEWABLE AREA

LOC
08
DIST
08

- NOTES:
1. GLASS THICKNESS 3.2mm NOMINAL.
 2. FINISHED PART THICKNESS 3.52mm±.127MM.

P	LTR	REVISION RECORD	DATE	DWG	APVD
B	ECO-12-002279: CS OVERHANG +0.50mm WAS +0.30mm	02/08/12	QC	QC	
A	ECO-11-021669: INITIAL RELEASE	10/28/11	QC	QC	

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
mm		0 PLC	± 0.8
		1 PLC	± 0.4
		2 PLC	± 0.2
		3 PLC	± 0.1
		4 PLC	± 0.05

DWG Q. CHUNG	05/06/11	MATERIAL RESISTIVE (ACCU TOUCH)	HEAT TREAT N/A
CHK Q. CHUNG	01/10/12	STE TE Connectivity	
APVD Q. CHUNG	01/10/12	MARKETING DRAWING SCN-A5-FZW22.0-Z01-0H1-R	
SCALE 1:1	SIZE A2	DRAWING NO MS601160	SHEET 1 OF 1

8 7 6 5 4 3 2 1