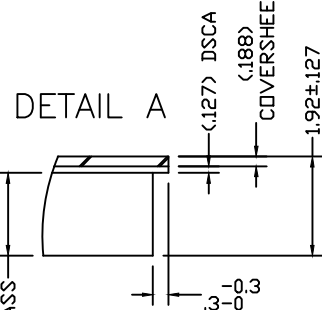
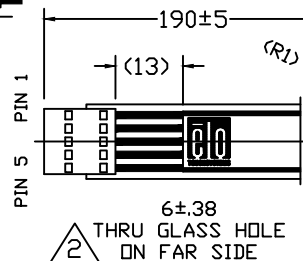
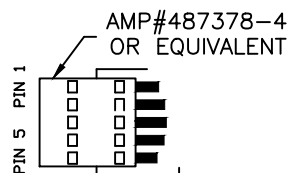


USED ON E831535

CONNECTOR PINOUT

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

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(1.5)
ALL
AROUND

4X
R2±.38

195 MAX COVERSHEET OD

194.4±0.3 GLASS

(157.40) ACTIVE AREA

154.4±0.76 VIEW AREA

COVERSHEET
OVERHANGS
GLASS BY
.3 MAX
ALL AROUND

(180mm [7.1])
VIEWABLE AREA

PANTONE BLACK C
ON FAR SIDE

DETAIL A

NOTES:

- GLASS THICKNESS 1.6mm NOMINAL.
- FINISHED PART THICKNESS 1.92mm±0.127MM.

LOC	REV	DESCRIPTION	DATE	BY	CHK
08	1	ECO-11-021669: INITIAL RELEASE	10/28/11	QC	QC
08	2	SHOWED LOCATION OF THRU HOLE ON GLSS	08/19/11	QC	QC
08	1	INITIAL LAYOUT	05/06/11	QC	QC

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
mm		0 PL	± .1
		1 PL	± .2
		2 PL	± .3
		3 PL	± .4
		4 PL	± .5

DRN Q. CHUNG	05/06/11	MATERIAL RESISTIVE (ACCU TOUCH)	HEAT TREAT N/A
CHK Q. CHUNG	08/19/11	TE Connectivity	
MARKETING DRAWING SCN-A5-F2W074-201-0H1-R			
SCALE 1:1	SIZE A2	DRAWING NO MS601166	SHEET 1 of 1

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8

7

6

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