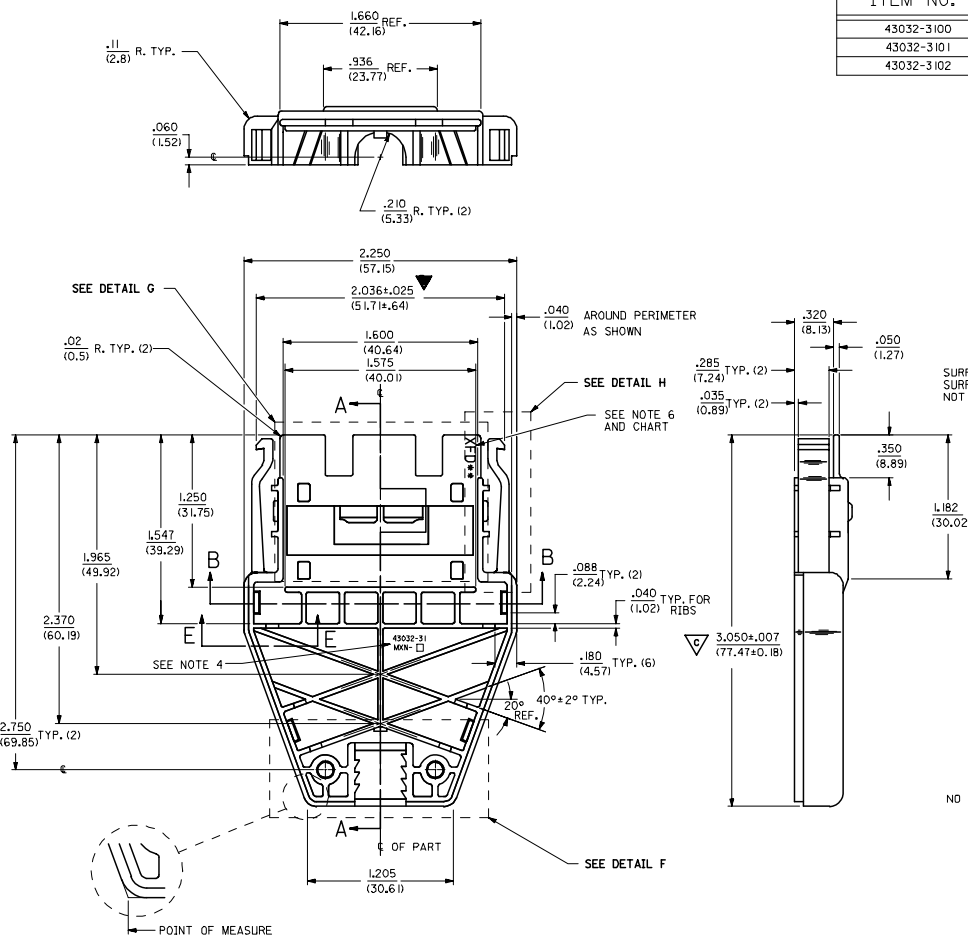


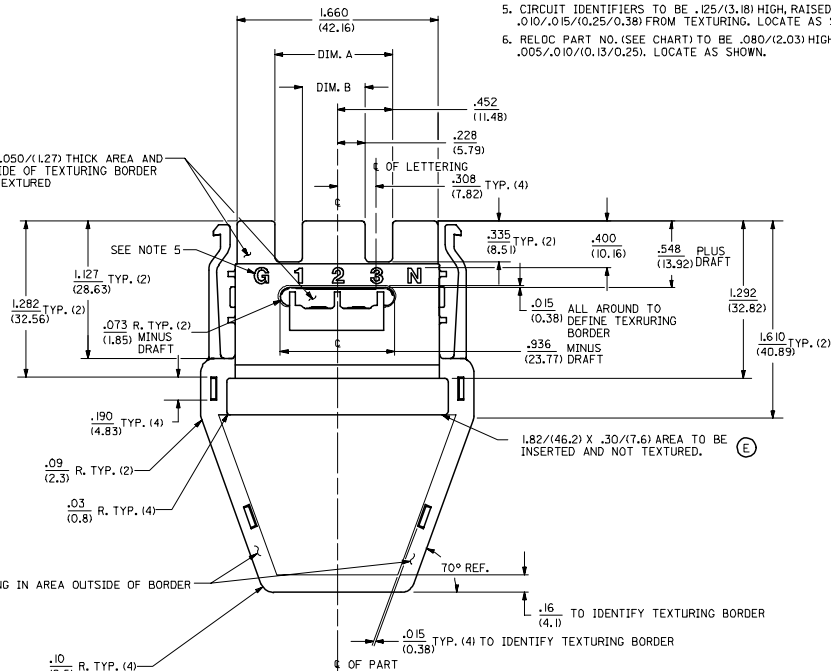
ITEM NO.	RELOC PT. NO.	DIM. A	DIM. B ^{+0.10/-0.05} _(+0.25/-0.13)	MATERIAL
43032-3100	XFD19	.814/(20.68)	.366/(9.29)	VALOX 357-7001 (081-06-01854
43032-3101	XFD18	.904/(22.96)	.456/(11.58)	UNFILLED POLYESTER, COLOR-BLACK.
43032-3102	XFD20	.964/(24.49)	.516/(13.11)	

NOTES:

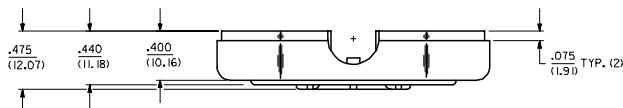
- DIMENSIONS GIVEN ACROSS CENTERLINES ARE SYMMETRICAL ABOUT THOSE CENTERLINES TO WITHIN .004/(0.10) TOTAL TOLERANCE.
- ALL RADII TO BE .015/(0.38) UNLESS OTHERWISE SPECIFIED.
- TOP EXTERIOR SURFACES OF THE PART TO BE TEXTURED WITH MOLD-TECH FINISH MT-1250 EXCEPT AS NOTED.
- MOLEX ITEM NO., MXN- AND CAVITY NO. TO BE .04/(1.0) HIGH AND RAISED .003/.010/(0.08/0.25). LOCATE APPROXIMATELY AS SHOWN.
- CIRCUIT IDENTIFIERS TO BE .125/(3.18) HIGH, RAISED .010/.015/(0.25/0.38) FROM TEXTURING. LOCATE AS SHOWN.
- RELOC. PART NO. (SEE CHART) TO BE .080/(2.03) HIGH AND RECESSED .005/.010/(0.13/0.25). LOCATE AS SHOWN.



SURFACE OF .050/(1.27) THICK AREA AND SURFACE INSIDE OF TEXTURING BORDER NOT TO BE TEXTURED



NO TEXTURING IN AREA OUTSIDE OF BORDER



PER ECN EC NO. UCP2005-2210 TDRW: JOME CHKD: CHKD APPR: SMITH REV	QUALITY SYMBOLS ▽=1 ▽=1	GENERAL TOLERANCES (UNLESS SPECIFIED) <table><tr><th></th><th>mm</th><th>INCH</th></tr><tr><td>4 PLACES ±</td><td>---</td><td>---</td></tr><tr><td>3 PLACES ±</td><td>---</td><td>±.005</td></tr><tr><td>2 PLACES ±</td><td>0.13</td><td>±.01</td></tr><tr><td>1 PLACE ±</td><td>0.25</td><td>---</td></tr><tr><td colspan="2">ANGULAR</td><td>±1/2°</td></tr></table>		mm	INCH	4 PLACES ±	---	---	3 PLACES ±	---	±.005	2 PLACES ±	0.13	±.01	1 PLACE ±	0.25	---	ANGULAR		±1/2°	DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	TITLE BACKSHELL BASE
				mm	INCH																					
			4 PLACES ±	---	---																					
			3 PLACES ±	---	±.005																					
2 PLACES ±	0.13	±.01																								
1 PLACE ±	0.25	---																								
ANGULAR		±1/2°																								
DRAWN BY JMS		DATE 1992/06/25		MATERIAL NO. SEE CHART			DOCUMENT NO. SD-43032-31**	SHEET NO. 1 OF 3																		
CHECKED BY SBB		DATE 1992/06/25		MOLEX INCORPORATED																						
APPROVED BY RWD		DATE 1992/06/25		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS																										

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