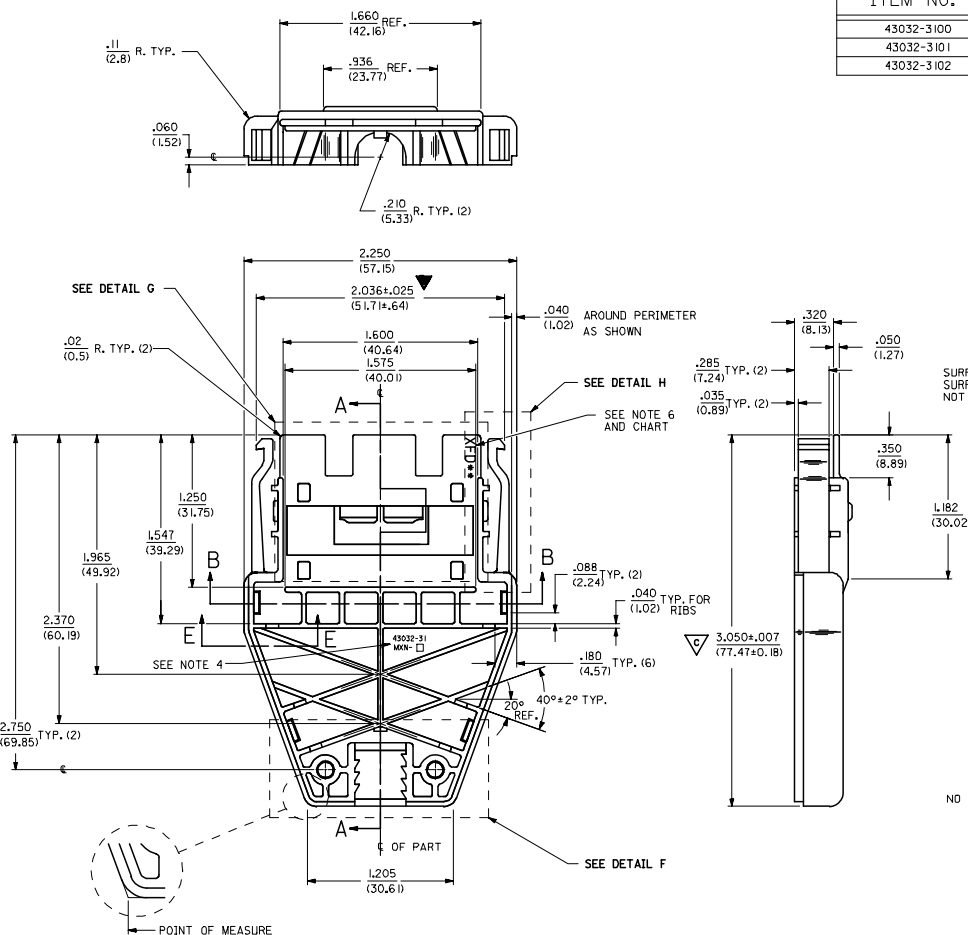


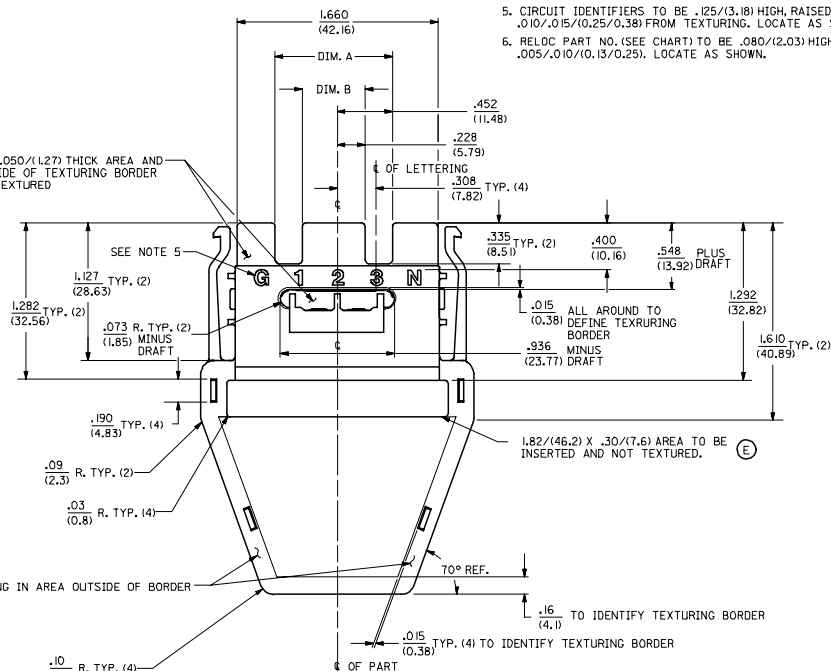
ITEM NO.	RELOC PT. NO.	DIM. A	DIM. B ^{+0.10/-0.05} _(+0.25/-0.13)	MATERIAL
43032-3100	XFD19	.814/(20.68)	.366/(9.29)	VALOX 357-7001 (081-06-01854
43032-3101	XFD18	.904/(22.96)	.456/(11.58)	UNFILLED POLYESTER, COLOR-BLACK.
43032-3102	XFD20	.964/(24.49)	.516/(13.11)	

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.

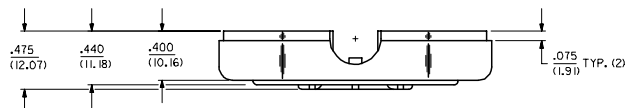


SURFACE OF .050/(1.27) THICK AREA AND SURFACE INSIDE OF TEXTURING BORDER NOT TO BE TEXTURED



NO TEXTURING IN AREA OUTSIDE OF BORDER

.16 TO IDENTIFY TEXTURING BORDER
.015 TYP. (4) TO IDENTIFY TEXTURING BORDER



PER ECH IEC NO. UCP2005-2210 TDRW:JLME 2005/04/12 CHKD: 2005/04/13 APPR:SMTH 2005/04/14 REV DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
	▽=1	mm INCH		DRAWN BY DMS	DATE 1992/06/25	TITLE BACKSHELL BASE		
	▽=1	4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .01 1 PLACE ± 0.25 ± --- ANGULAR ±1/2°		CHECKED BY SBB	DATE 1992/06/25	APPROVED BY DATE RWD 1992/06/25		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART		DOCUMENT NO. SD-43032-31**		SHEET NO. 1 OF 3

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