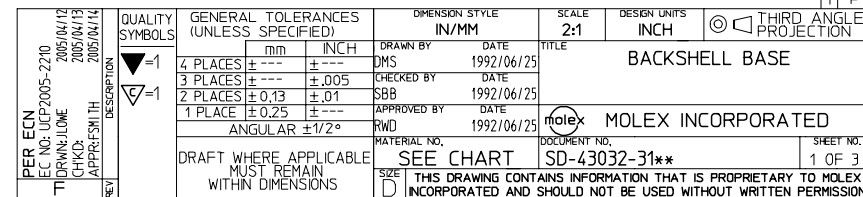
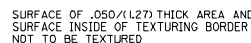


NOTES:

1. DIMENSIONS GIVEN ACROSS CENTERLINES ARE SYMMETRICAL ABOUT THOSE CENTERLINES TO WITHIN .004/(0.10) TOTAL TOLERANCE.
2. ALL RADII TO BE .015/(0.38) UNLESS OTHERWISE SPECIFIED.
3. TOP EXTERIOR SURFACES OF THE PART TO BE TEXTURED WITH MOLD-TECH FINISH MT-1250 EXCEPT AS NOTED.
4. MOLETS ITEM NO. WYN- AND CAVITY NO. TO BE .04/(.10) HIGH AND RAISED .003/.010/(0.08/.025). LOCATE APPROXIMATELY AS SHOWN.
5. CIRCUIT IDENTIFIERS TO BE .125/(.318) HIGH, RAISED .010/(.10/.025/.038) FROM TEXTURING. LOCATE AS SHOWN.
6. RELOC PART NO. (SEE CHART) TO BE .080/(.2/.03) HIGH AND RECESSED .005/.010/(.013/.025). LOCATE AS SHOWN.



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