THE DOCUMENT CONTAINS PROPRIETARY INFORMATION BELLDINGHIS TO LOS. INC. AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS, REPRODUCED, COPIED OR USED WITHOUT WRITTEN AUTHORITY PROM LOS. INC. REVISIONS CHK REV. DESCRIPTION DATE APPR. XA PROTOTYPE RELEASE 01/17/2007 NOTE: UNLESS OTHERWISE SPECIFIED; I. STANDARDS AND PRACTICES OF THE SOCIETY OF THE PLASTICS INDUSTRY INC. (NEWYORK, N.Y.) APPLY. VALUES FOR ENGINEERING AND TECHNICAL 2. THE PART(S) IN THIS DOCUMENT SHALL BE MADE TO THE DATABASE FILE LABELED WITH PART NO(S). AND REV LEVEL AS IN THIS DOCUMENT. 3. TOOL DESIGN MUST BE APPROVED BY I.D.S. INC. PRIOR TO TOOL CONSTRUCTION. 4. GATE AND EJECTOR PADS SHALL BE FLUSH TO .010/.254MM BELOW SURFACE. 5. FLASH SHALL NOT EXCEED .002/.05IMM THICKNESS, .005/.127MM EXTENSION. 6. NO MOLD RELEASE AGENT SHALL BE USED WITHOUT APPROVAL BY I.D.S. INC.. 7. WALL THICKNESS AS DEFINED BY DATABASE TO BE $\pm .003./.076 MM$ 8. CORNERS AND EDGES SHOWN SHARP MAY BE .010/.254MM R MAX. DRAFT ANGLES;

UNLESS OTHERWISE SPECIFIED ON SOLID MODEL DATABASE.

TEXTURED SURFACES: 3° PER SURFACE

NON-TEXTURED SURFACES: ON CAVITY SIDE, 1° PER SURFACE

ON CORE SIDE, 1/2° PER SURFACE

CORED HOLES: 1/4° PER SIDE

⊕ INDICATES DIMENSION DECREASES WITH DRAFT.

⊕ INDICATES DIMENSION INCREASES WITH DRAFT. 9. SURFACE FINISH, TEXTURE:
SURFACES NOTED ARE TO BE TEXTURED
PER MOLD-TECH NO.XXXXX
(OR APPROVED SAMPLE PROVIDED.) SURFACE FINISH, SMOOTH: SURFACES NOTED ARE TO BE POLISHED TO SPI/SPE FINISH NO.2 (OR APPROVED SAMPLE PROVIDED.) IDENTIFICATION: MARK WITH PART NO. AND LATEST REV. LETTER
IN APPROXIMATE AREA SHOWN. USING
(MIN) .06/I.52MM HIGH CHARACTERS.
(DASH NUMBERS AND REV. LETTER TO BE ON
REMOVABLE INSERT OR INK STAMPED) 13. MATERIAL: T.B.D. COLOR: T.B.D. 14. PART VOLUME = 52 mL. 15. N/A /16\ N/A UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCES ARE 502357-00-01 INCHES X.X ± .03 X.XX ± .01 X.XXX ± .005 ANGLES ± 0°30° MILLIMETERS INVENTIVE DESIGN SOLUTIONS, INC. DRAIN COVER METROBAY LEC. ENGR MECH, ENGR MFG. ENGR. 502357-00 SCALE N/A DO NOT SCALE DRAWING SHEET | OF 2

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