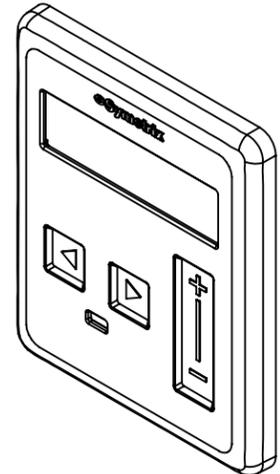
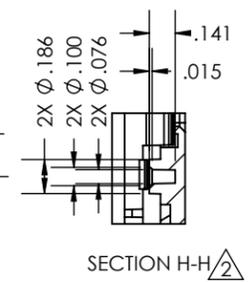
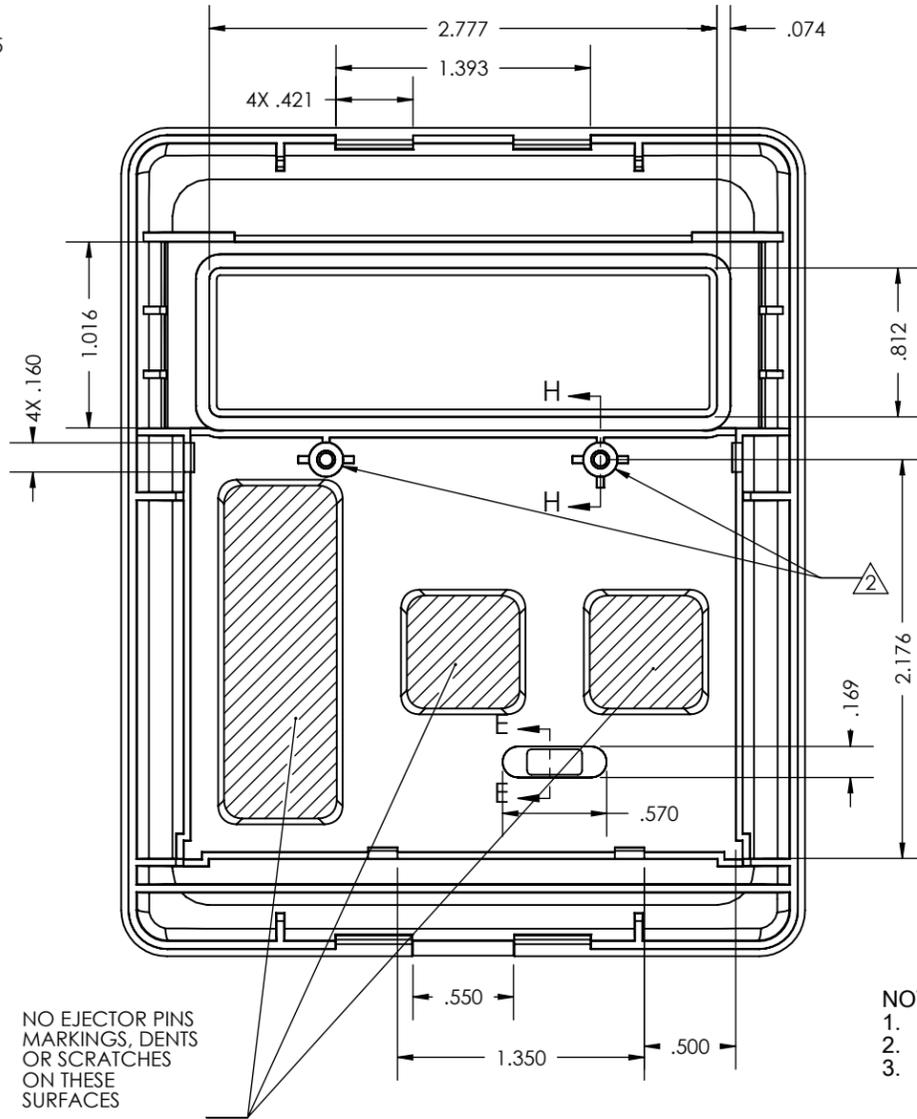
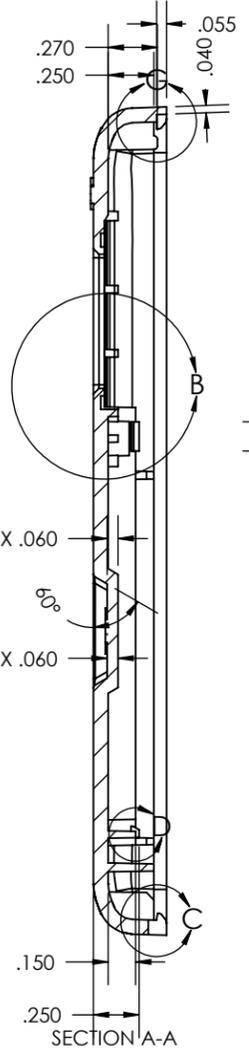
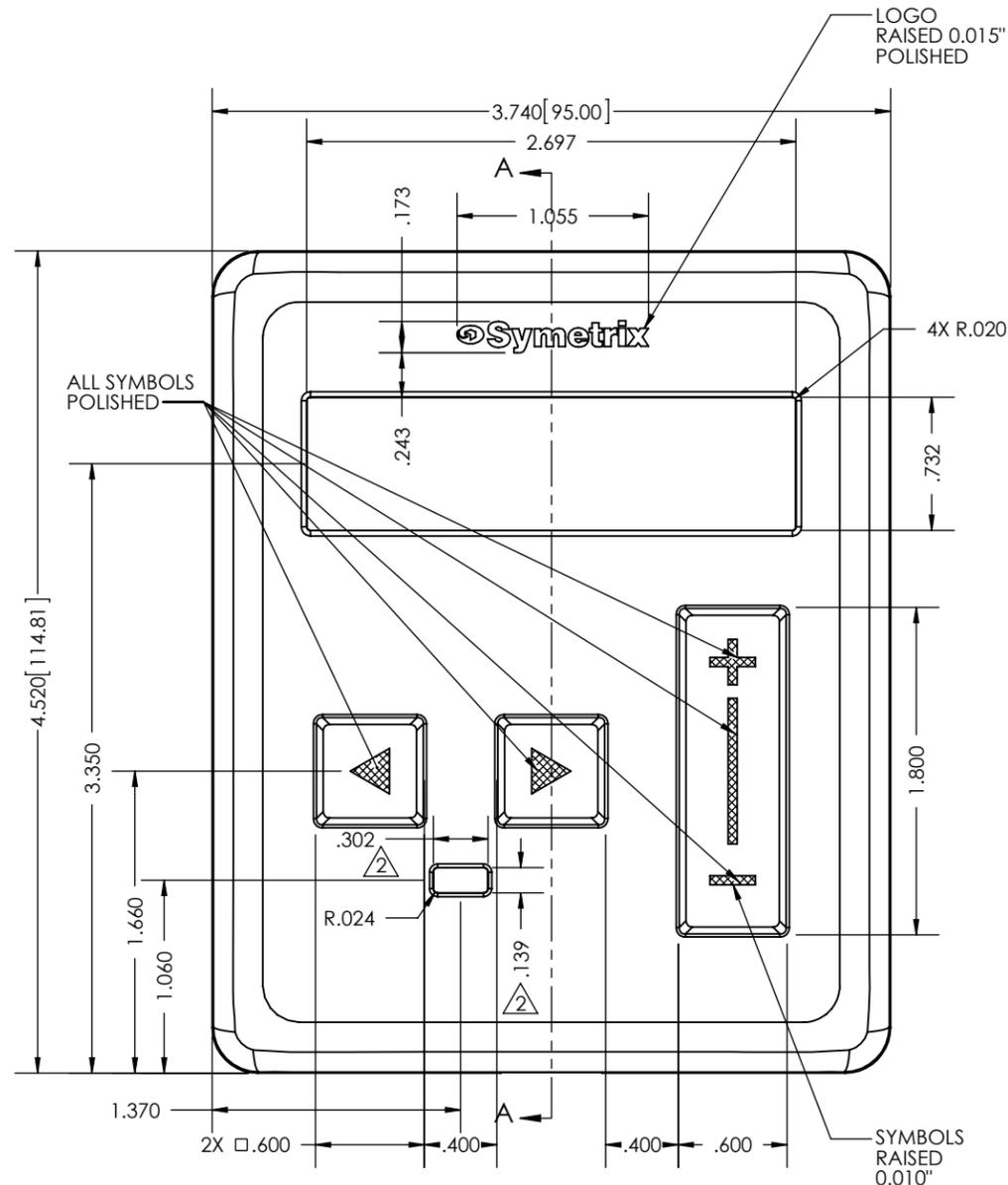
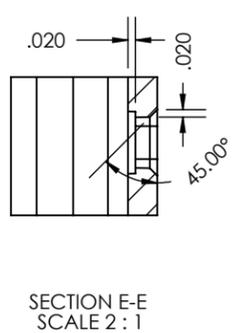
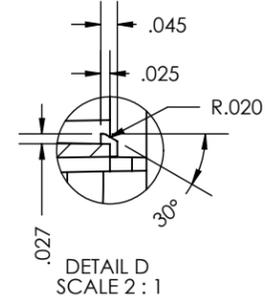
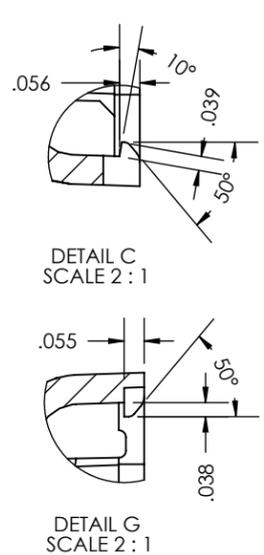
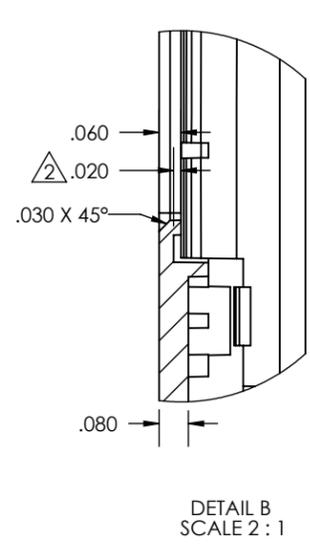


DO NOT SCALE DRAWING

REV	DATE	DESCRIPTION	DRW
1	28APR2014	INITIAL RELEASE	D POP
2	11JUL2014	INCREASED SENSOR WINDOW WIDTH. REPLACED ALIGNING BOSSES WITH MOUNTING BOSSES FOR SCREWS. ADDED SECTION H-H. MODIFIED GASKET DEPTH GROOVE TO 0.020".	D POP



- NOTE:
1. NOMINAL WALL THICKNESS: 0.080" (2.03MM)
 2. MATERIAL; ABS, COLOUR: WHITE
 3. FINISH:
- INSIDE SURFACES: SPI-A1
- OUTSIDE SURFACES: MOLDTECH MT-11010.
- SYMBOLS AND LOGO TO BE POLISHED.
 4. ALL GATES, GATE REMOVAL, WITNESS LINES AND EJECTION PIN LOCATIONS TO BE APPROVED PRIOR TO TOOL CONSTRUCTION. NO GATES TO BE LOCATED ON AESTHETIC SURFACES. EJECTOR MARKS TO BE FLUSH TO 0.25 BELOW PART SURFACE.
 5. VISIBLE SURFACES TO BE FREE OF SINK MARKS. FLASH, WELD LINES, WARPS, BLEMISHES. COSMETIC INSPECTION PER SPI " uniform viewing conditions and cosmetic acceptance criteria".
 6. MAX 10% REGRIND PERMITTED.
 7. THIS DRAWING FOR REFERENCE PURPOSES ONLY. THE 3D CAD FILES SHOULD BE USED TO CONSTRUCT THE TOOLING AND COMMUNICATE DESIGN MODIFICATIONS.
 8. RADII AND DRAFT PER 3D CAD FILES.



DIMENSIONS ARE IN INCHES	
MATERIAL	
VOLUME [CI]	MASS [LB]
1.499	0.054
TOLERANCES	
X.XXX	±.005
X.XX	±.01
ANGLE	±0.5°

PROJECT	ARC 3
CLIENT	SYMETRIX
THIRD ANGLE PROJECTION	SCALE 1:1

DESIGN	D POP
DRAWN	D POP
DATE	11APR2014
CHECKED	--

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SOLIDWORKS REFERENCE
1-0131-1 FACE
PLATE, PLASTIC, WHITE, ARC-3

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TITLE
ARC 3 FACEPLATE

DWG No.
1-0131-1

SHEET 1 OF 1