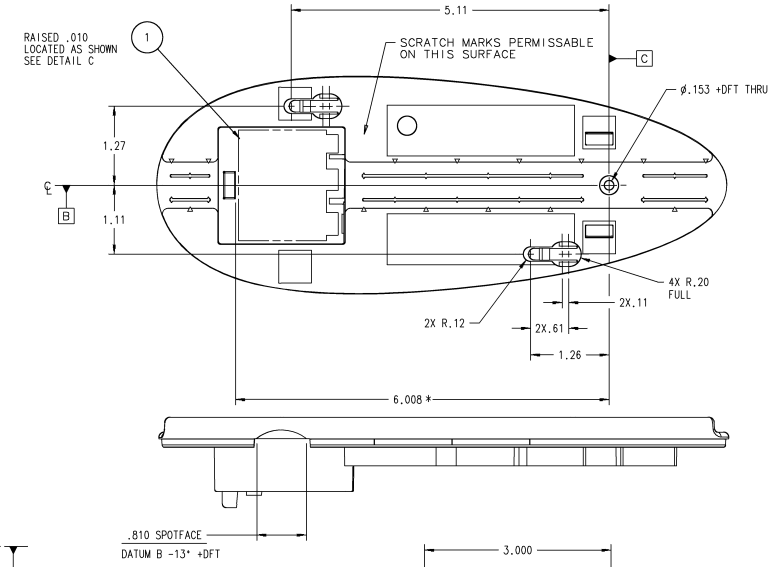
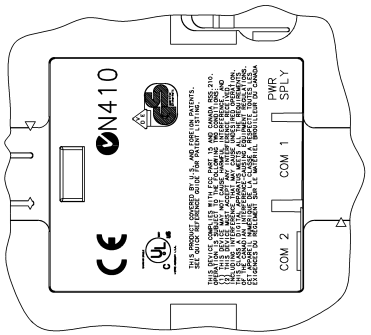
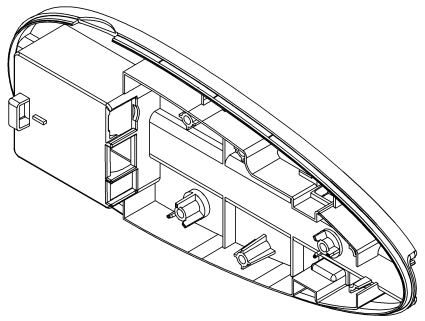
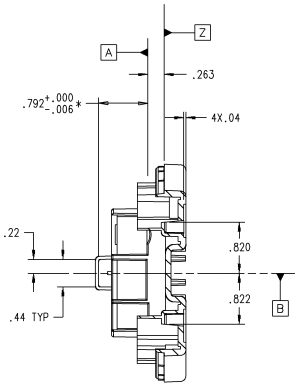
REVISIONS						
REV	ZONE	DESCRIPTION	E.C.	BY	APVD.	DATE
A		RELEASED PER EDR #73601		MB	MS	06/18/04
B		REVISED PER EC: 1. REVISED MATERIAL IN MATERIAL CHART. 2. ADDED NOTE 12 (RoHS COMPLIANCE).	EC23002	GS	JT	12/24/05
C	B5 D6	DIM 2X.486 CHG TOL FROM: +/-.005 TO: +/-.010 ADDED NOTE "SCRATCH MARKS PERMISSABLE ON THIS SURFACE"	23351	MJ		JA30/06



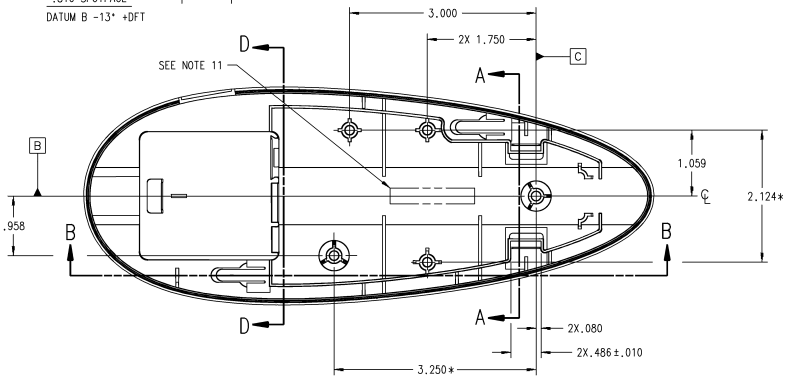


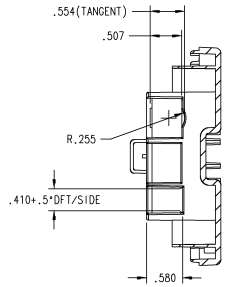
DETAIL C
SCALE: 2/1



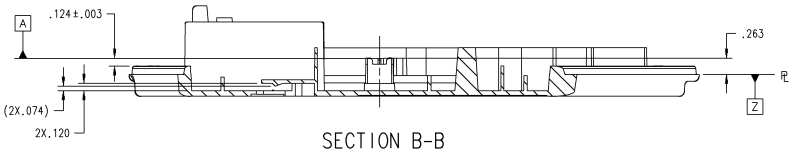


SECTION A-A





SECTION D-D



SECTION B-B

MATERIAL CHART			
DASH NO.	TYPE	COLOR	REV
-00	GE PLASTICS LEXAN 141	CLEAR	-
-01	BAYER MATERIAL SCIENCE BAYBLEND FR110	CASH REGISTER WHITE	-
-02	BAYER MATERIAL SCIENCE BAYBLEND FR110	DURA GRAY MEDIUM	-
-03	BAYER MATERIAL SCIENCE BAYBLEND FR110	DURA GRAY DARK	-
-04	BAYER MATERIAL SCIENCE BAYBLEND FR110	BLACK	-
-05	BAYER MATERIAL SCIENCE BAYBLEND FR110	TRIGGER YELLOW	-
-06	BAYER MATERIAL SCIENCE BAYBLEND FR110	SYMBOL-DURA GRAY MAX	C
-07	BAYER MATERIAL SCIENCE BAYBLEND FR110	TWILIGHT BLACK	C

NOTES : UNLESS OTHERWISE SPECIFIED

1. MATERIAL: SEE MATERIAL CHART.
2. FINISH: EXTERIOR TO BE TEXTURED WITH MOLD-TECH 11010.
3. WORKMANSHIP PER STI SPECIFICATION SS-03800-57-08 SURFACE CATEGORY A ON EXTERNAL SURFACES AND SURFACE CATEGORY D ON INTERNAL SURFACES.
4. EJECTOR PADS SHALL BE FLUSH TO .003 BELOW SURFACE. GATE SHALL BE WITHIN ±0.01 OF SURFACE.
5. FLASH SHALL NOT EXCEED .002 THICKNESS .003 EXTENSION.
6. SHARP CORNERS AND EDGES SHOWN SHALL BE .005 RAD MAX. (NOT TO BE INSPECTED)
7. PACKAGE ITEMS IN ACCORDANCE WITH STI GENERAL PACKAGING SPECIFICATION NO. 50-04100-013.
8. UNDIMENSIONED FEATURES ARE TO MATCH 3D ELECTRONIC DATABASE WITHIN ±.005/IN.
9. PARTS MUST BE FREE OF FOREIGN PARTICLES AND OTHER CONTAMINANTS.
10. SPECIFIED DIMENSIONS (*) ARE CRITICAL INSPECTION CRITERIA.
11. IDENTIFY APPROX WHERE SHOWN WITH PART NUMBER AND LATEST REVISION LEVEL. REVISION LEVEL TO BE ON A REMOVABLE PIN OR INSERT.
12. SEE SYMBOL SPECIFICATION SP-12509-01 FOR MANDATORY REQUIREMENTS REGARDING ENVIRONMENTAL COMPLIANCE (INCLUDING, BUT NOT LIMITED TO RoHS).

ITEM	QTY	PART NO.	DESCRIPTION	REMARKS/REF. SYMBOL
1	REF	60-68123-01	ARTWORK: BASE	

PARTS LIST

* UNLESS OTHERWISE SPECIFIED *
DIMENSIONS ARE IN INCHES
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994
UNTOLERANCED DIMENSIONS ARE BASIC
.XXX | X | X | X

* PROPRIETARY CONTENT *
THE DRAWING CONTENT AND SPECIFICATION CONTAINED HEREIN ARE PROPRIETARY AND MUST NOT BE USED, COPIED, REPRODUCED OR OTHERWISE DEALT WITH OR COMMUNICATED TO OTHERS EXCEPT IN ACCORDANCE WITH WRITTEN INSTRUCTIONS RECEIVED FROM SYMBOL TECHNOLOGIES INC.
COMPUTER GENERATED DRAWING DO NOT SCALE

VIEWS SHOWN IN THIRD ANGLE PROJECTION

APPROVALS		DATE
DRAWN	M.BUNYON	04/06/04
CHECKED	M.SAVONA	04/06/04
ENGINEER	M.SAVONA	04/06/04
ANALYST		
MFG. ENG.		
PRODUCT		
QUALITY		

SYMBOL TECHNOLOGIES INC.
One Symbol Plaza
Holtsville, N.Y. 11742

BASE: BOTTOM, PHASER

SIZE D | DWG. NO. 11-68113-XX | REV C
SCALE: 1:1 | SOLID MODEL YES NO | SHEET 1 OF 1

PROJ:P_460
LIB:BASE_COMPONENTS

D1A(11/02)