

NOTES: UNLESS OTHERWISE SPECIFIED

1. CONFORM TO ALL APPLICABLE TELECT WORKMANSHIP STANDARDS.

2. DIMENSIONS AND TOLERANCES PER ANSI Y 14.5M.

3. DRAFT ANGLE: 1°

4. ACCEPTABLE FLASH: 0.005

5. STRAIGHTNESS: 0.006 IN/IN

6. GATE VESTIGE: FLUSH OR BELOW.

7. FINISH: SPE/SPI #5 OR SMOOTHER.

8. THE 3D MODEL IS THE MASTER FILE. THE GEOMETRY WITHIN THE MASTER FILE MUST BE USED TO FABRICATE THIS PART. DIMENSIONS SHOWN ARE CRITICAL AND WILL BE USED AS INSPECTION/PROCESS DIMENSIONS. FOR DIMENSIONS AND FEATURES NOT SPECIFIED, APPLY THE FOLLOWING TOLERANCES TO THE 3D CAD FILE GEOMETRY TO FABRICATE THIS PART.

HOLE TO HOLE: ± 0.010

EDGE TO HOLE: ± 0.010

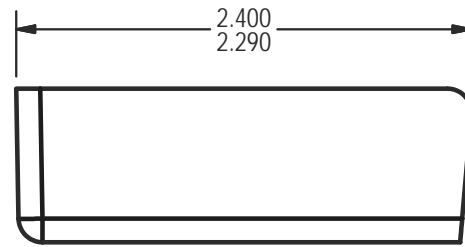
EDGE TO EDGE: ± 0.010

HOLE SIZE: ± 0.005

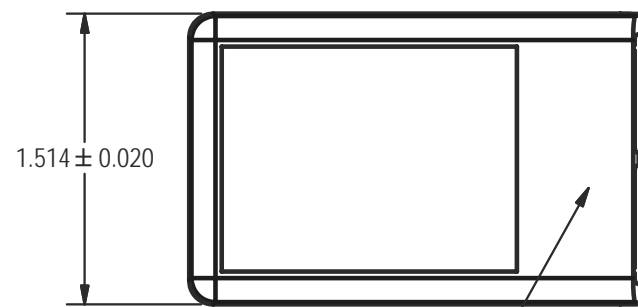
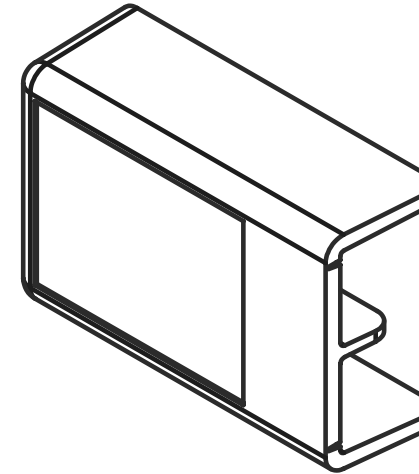
ANGULARITY: ± 1°

9. MATERIAL AND GRADE: BAYER PC/ABS BLEND UL94 V-0.

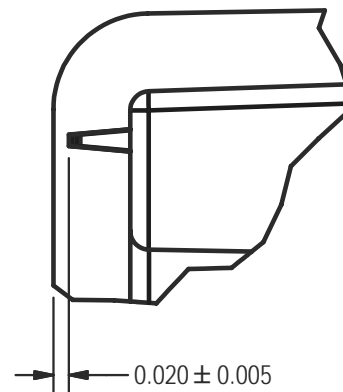
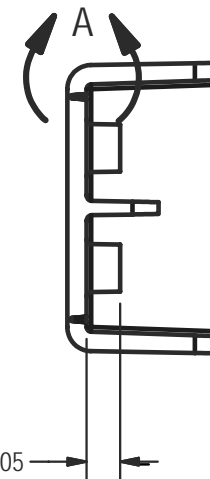
118283-2	746 WHITE	----
118283-1	549 BLACK	----
FINISH PART NO	BASE PART COLOR	FINISH COATING



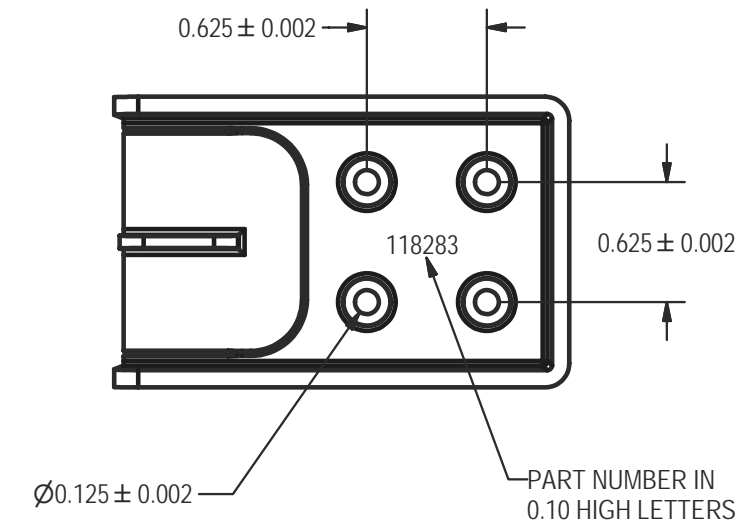
REV	ECO	DESCRIPTION	DATE	BY
A1	SP651	ADDED CENTER RIB	21DEC00	VAL
A2	OP978	CHANGED TOLERANCE	8JUN05	JPW
A2	----	CORRECTED DIMENSION	14AUG07	TMT
A2	---	OPENED TOLERANCE	16NOV07	GDM



TEXTURE: EDI EQUIVALENT TO MT-11010, TYP THIS SURFACE ONLY.



DETAIL A
SCALE 4 : 1



DESIGNED BY C WEBER	DATE 11/4/1999
DRAWN BY C WEBER	DATE 6/8/2005
NOT FOR REPRODUCTION COPYRIGHT: 2005 This document contains proprietary information that is property of TELECT, INC., Spokane, Washington. It is intended for the exclusive use of our customer for information, installation, and/or service. The recipient agrees not to reproduce or copy this document or its contents in whole or in part without prior written permission from TELECT, INC. This document must be returned promptly if no longer needed or upon written request from TELECT, INC.	

N. 1730 Madson Street, PO Box 665 Liberty Lake, Washington 99019 (509) 926-6000 CONNECTING THE FUTURE	
TITLE FABRICATION DRAWING	
COVER: FU PNL, INPUT, 2POS, 100AMP, KO	
DRAWING NO 118283-1	SHEET SIZE B
PROJECT 3848	SCALE 1:1
SHEET 1 OF 1	REV A2