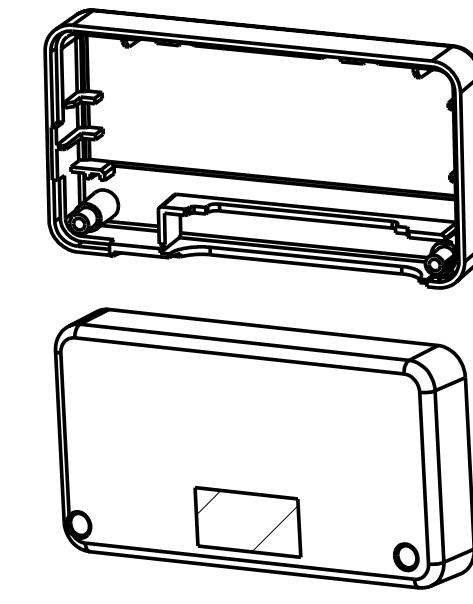
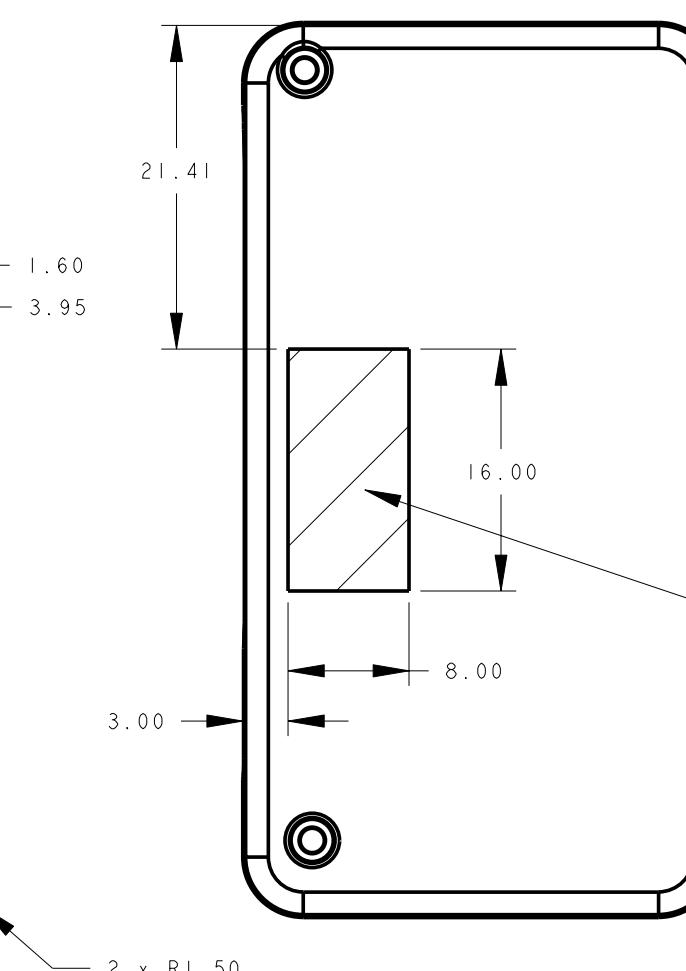
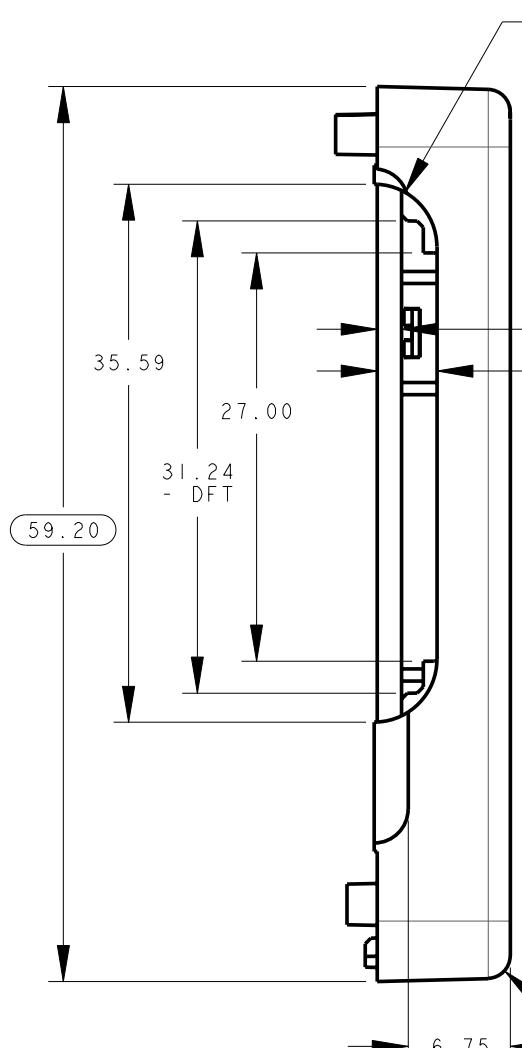
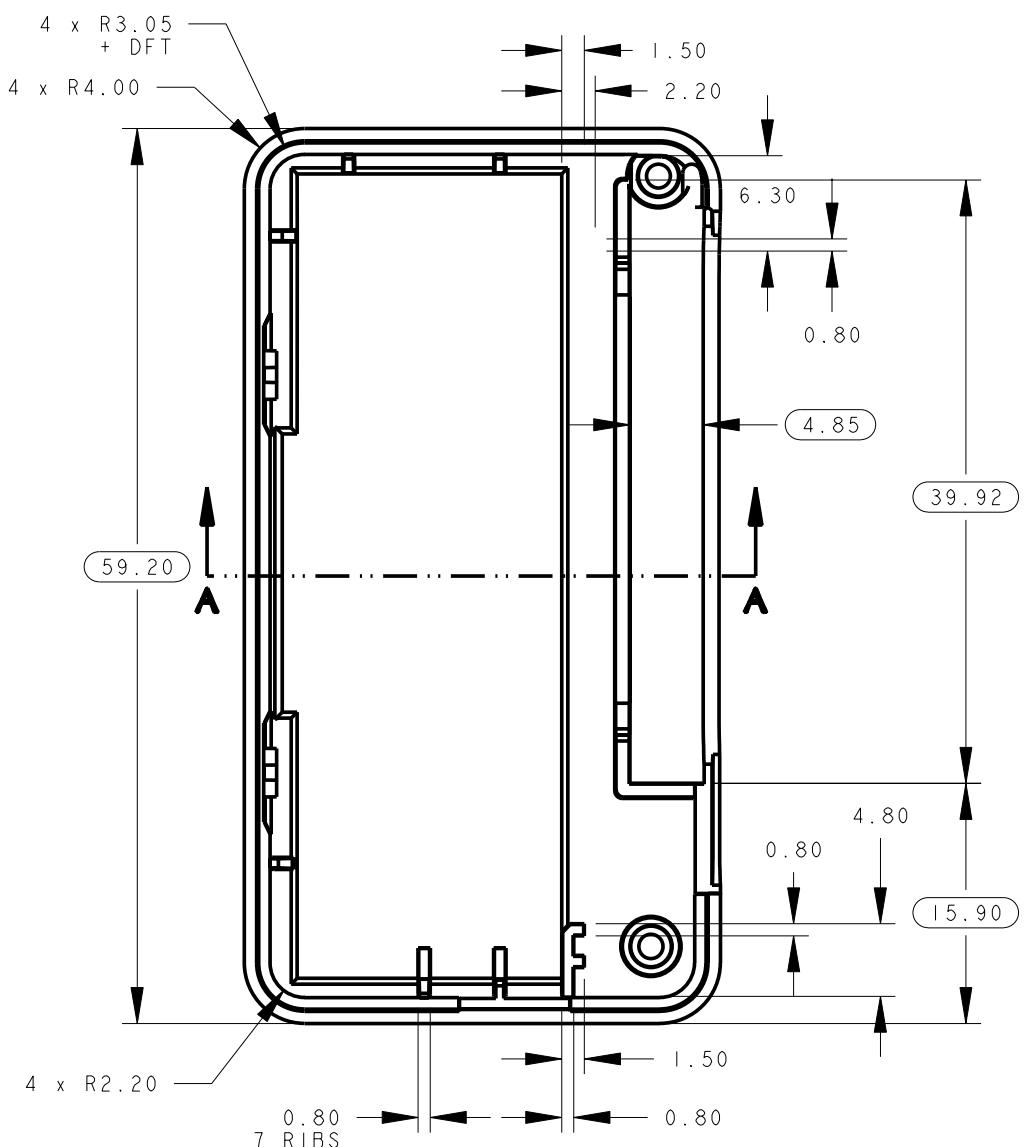
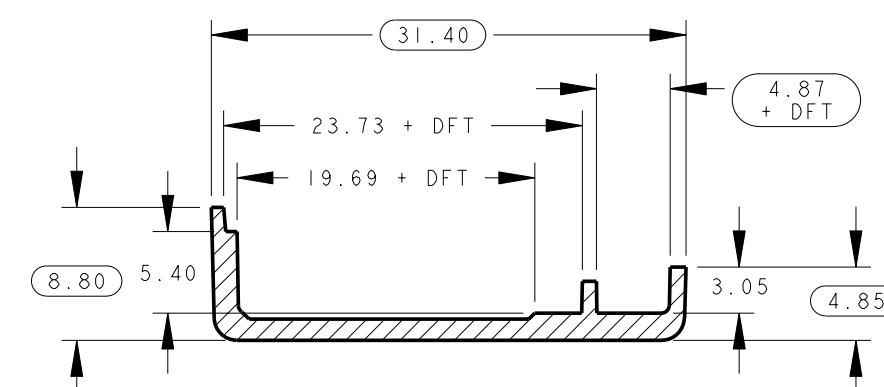


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SCALE 1.000

COMPLIANCE INFORMATION



SECTION A-A

NOTES

1. MATERIAL = ABS
2. TEXTURE = HIGH GLOSS
3. PART IS ORIENTED IN THIS DRAWING TO SHOW PULL DIRECTION.
4. PART SHALL BE FREE OF ALL FOREIGN MATTER (OIL, DIRT, MOLD RELEASE, ETC.)
5. PART TO BE FREE OF NICKS, BURRS, AND SCRATCHES.
6. GATE VESTIGE TO BE $+0.1/-0.2$
7. ALL SHARPS TO BE $R0.1$ MIN.
8. APPROXIMATE PART VOLUME = 4536.564 mm^3
9. ESTIMATED MATERIAL DENSITY = 0.001 g/mm^3
10. ESTIMATED MASS: 4.763 g

ALL UNDIMENSIONED SURFACES SHOULD BE TAKEN DIRECTLY FROM THE PRO/E MODEL.													
DRW: G. ULLOA	MAT'L: SEE NOTES	TITLE											
DATE: 30-Jan-04	TEXTURE:	hPod Rear Housing											
TOLERANCES: .X ± 0.5 .XX ± 0.2 .XXX ± 0.1	DWG SZ								SCALE: 2.00:1				
REV	DESCRIPTION	ECO	BY	DATE	PART NO		SHEET: 1 OF 1		REV				
A0	DRAWING RELEASE	—	GAU	23-NOV-04	1499 SE Tech Center Pl. Suite 350 Vancouver, WA. 98683 PH: (360) 896-2000 Fax: (360) 896-2020		B		A1				
REV	DESCRIPTION	ECO	BY	DATE	DO NOT SCALE DRAWING		490812-0000						
3rd ANGLE PROJECTION													
Logitech													

REVISION

FCC ID: DZLF0415A
IC: 1807D - F0415A
Model #: F-0415A



----- Didine-donotprint