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FCC ID: DZLF0133B

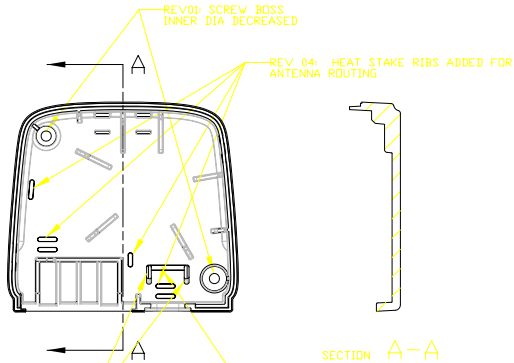
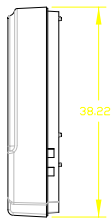
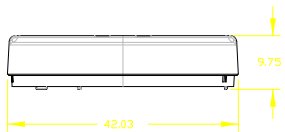
IC: 1807D-F0133B

Model #: F-0133B

DC Rating: 4.2V $\equiv$ 20mA

P/N: 12-00244

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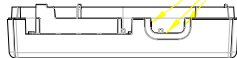


SECTION A-A

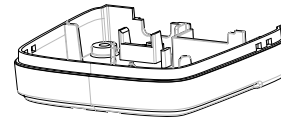
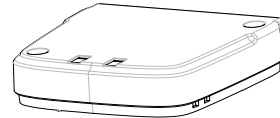
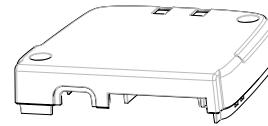
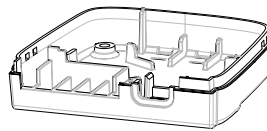
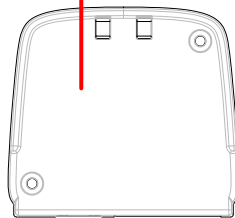
REV 03: ADD SIDE RIB SUPPORTS

REV 02: ADD SUPPORT RIB FOR DC JACK

REV 03: REDUCE CLEARANCE TO 0.05mm



Logo Placement



NOTES

1. PART IS ORIENTED IN THIS DRAWING TO SHOW PULL DIRECTION.
2. PART SHALL BE FREE OF ALL FOREIGN MATTER (OIL, DIRT, MOLD RELEASE, ETC.)
3. PART TO BE FREE OF NICKS, BURRS, AND SCRATCHES.
4. GATE VESTIGE TO BE $+0.1/-0.2$
5. ALL SHARPS TO BE R0.1 MIN.
6. APPROXIMATE PART VOLUME = 3660 mm³
7. ESTIMATED MATERIAL DENSITY = 0.00105 g/mm³
8. ESTIMATED MASS = 3.84 g

ALL UNDIMENSIONED SURFACES SHOULD BE TAKEN DIRECTLY FROM THE PRO/E MODEL

REVISION				DATE				DESCRIPTION			
04	ADD HEAT STAKE RIBS FOR ANTENNA	11/30	BAC	26-FEB-03							
03	ADD RIBS FOR DC JACK, REDUCE CLEARANCE	08/08	SCA	05-AUG-03							
02	ADD SUPPORT RIB FOR DC JACK	11/08	SCA	23-JUN-03							
01	SCREW BOSS ID DECREASED	10/05	ASD	30-MAY-03							
REV	DESCRIPTION	ECO	BY	DATE							

DATE: 30-MAY-05				TOLERANCES:			
				X: ± 0.5			
				XX: ± 0.2			
				XXX: ± 0.1			
				3rd ANGLE PROJECTION			
				DO NOT SCALE DRAWING			

Logitech				V99 SE Tech Center (PL) Suite 350 Vancouver, WA 98683 PH (360) 896-2090 Fax (360) 896-2060			
TITLE				BOTTOM HOUSING, HDC-9P			
DWG SZ				SCALE: 1:5001			
PART NO				04-00326			
REV				04			