

Actual Size

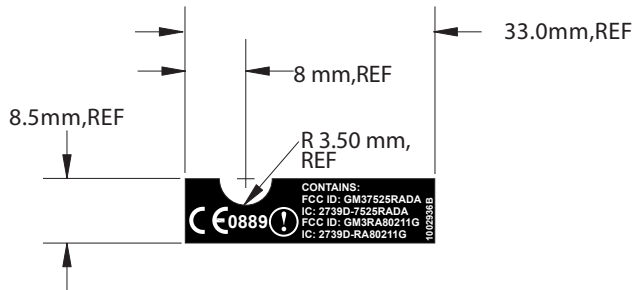
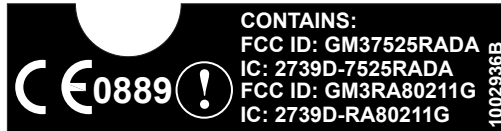
NOTES:

1. Material - .002" thickness, white mylar with clear matte lamination on front (.001")
2. Graphics & lettering to appear black and background to appear white as per a/w on file 1002938b.pdf (from Psion Teklogix).
3. Labels to be supplied with release liner.
4. Adhesive must not separate from -30 to +70 deg.C @ 0 to 100% R.H. Adhesive shall be compatible with polycarbonate plastic.

RoHS ✓ MATERIALS AND PROCESSES USED TO PRODUCE THIS PART OR ASSEMBLY MUST COMPLY WITH EUROPEAN DIRECTIVE, 2002/95/EC RESTRICTION of HAZARDOUS SUBSTANCES (ROHS), OR LATEST VERSION THEREOF.

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ITEM GROUP	A00LBL	APPROVALS	DATE		Mississauga, Ontario Canada
PRODUCT TYPE	HH1	DRAWN V.Klaric	Feb28/06		
EDR/EDO STATUS		CHKD APPVD		UNRELEASED LABEL LABEL CA/US/EU 7525C/M RA2040-G1, RA3025-G1	Dwg No. 1002938
OBSOLETE/DISCONTINUED					REV. B
ENGINEERING ONLY					Sheet 1 of 1
PRE-PILOT		PROD. ENG. /PROJ. ENG.			
BETA		MECH. ENG.			
RELEASED					
EDR/EDO NO.:		REGULATORY			



Actual Size

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ITEM GROUP	A00LBL	APPROVALS	DATE	 Mississauga, Ontario Canada	Dwg No. 1002936
PRODUCT TYPE	HH1	DRAWN V.Klaric	Feb28/06		
EDR/EDO STATUS		CHKD APPVD		LABEL CA/US/EU 7525S RA2040-G1, RA3025-G1	REV. B Sheet 1 of 1
OBSOLETE/DISCONTINUED					
ENGINEERING ONLY					
PRE-PILOT		PROD. ENG. /PROJ. ENG.			
BETA		MECH. ENG.			
RELEASED					
EDR/EDO NO.:		REGULATORY			

