

Label Format and Location

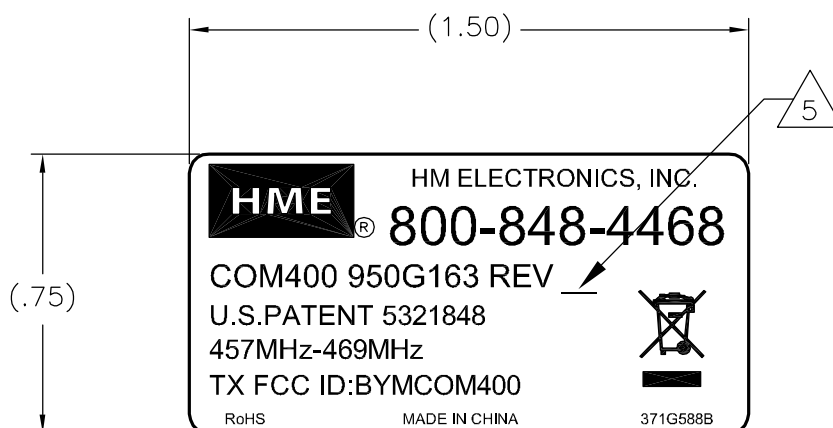
FCC ID: BYMCOM400



NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL: WHITE TAMPER-EVIDENT VINYL, SELF-ADHESIVE, PER HME #371G089
 2. LETTERING: USE BLACK RIBBON, HME #600G001.
 3. PROCESS: BRADY PRINTER, THERMAL TRANSFER PRINTING.
 4. ARTWORK: HME NO. 371G588.LAB LATEST REVISION.
- △ 5 REVISION WITH 2 CHARACTERS AVAILABLE.

REVISIONS					
REV	DESCRIPTION	DRWN	CHKD	APPD	DATE
-	INITIAL RELEASE	-----	-----	-----	-----
A	C011591	J. G. GARCIA	MJA	KR	08/06/06
B	C012222	D. KIM			



ARTWORK SHOWN FOR REFERENCE ONLY

SYMBOL: INDICATES CURRENT CO CHANGES

QTY REQ'D	MANUFACTURER	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL/SPECIFICATION	ITEM NO.
			PARTS LIST		
		<input checked="" type="checkbox"/> UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS .XX= ±.03 .XXX= ±.010 ANGULAR ±0° 30' DO NOT SCALE DRAWING COMPUTER GENERATED DRAWING	DRAWN Jose G. Garcia 02/02/06 CHECK Julie Clancy 2/28/06 DESIGNER Jose G. Garcia 2/25/06 PROJ ENG M. J. Arjonilla 2/23/06 MANAGER K. Robinson 2/25/06 MFG ENG	HM ELECTRONICS, INC. Communication Systems Division Poway, CA 92064 USA	
950G163	COM400	THIS DRAWING, THE INFORMATION, AND THE KNOW-HOW CONTAINED THEREIN IS PROPRIETARY TO HM ELECTRONICS, INC. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE PRIOR WRITTEN PERMISSION OF HM ELECTRONICS, INC.		TITLE LABEL, COM400-CHINA	
NEXT ASSY	USED ON		SIZE DWG NO.	371G588	REV B
APPLICATION			SCALE	FILE NO. 371G588B	SHEET 1 OF 1