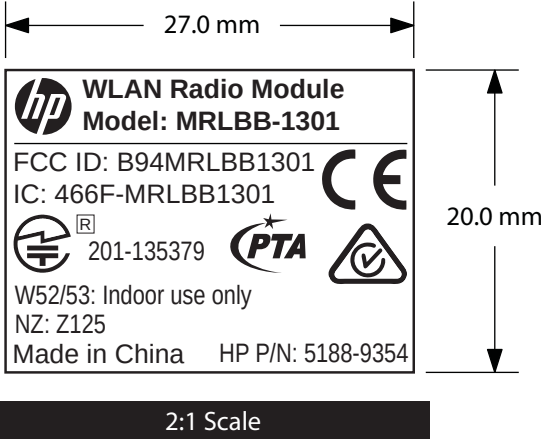


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ENGINEERING RESPONSIBILITY		D370	USERS						A-
SYM	REVISIONS					APPROVED			DATE



Notes:

Approval number for Japan will be issued at time of certification.
Label will need to be revised to add final approval number



1:1 Scale

METRIC DO NOT SCALE THIS DRAWING ○ UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES THIRD ANGLE PROJECTION ○ TOLERANCES SEE NOTES ○ ADHERANCE TO DWG A-5951-1561-1 (CO.STD.SECTION 608) REQUIRED											
		ITEM	QTY.	PART/MATERIAL-DESCRIPTION			MAT'L-PART NO.		MAT'L-DWG NO.	MAT'L-SPEC.	
		DRAWN BY		K. Klingler		DATE		12/18/2013			
		ENGINEER/CHECKER				MRLBB-1301 802.11n Radio Module Regs Label					
		RELEASE TO PRODUCTION									
		RELEASE TO PRODUCTION				TITLE		PART NUMBER		5188-9354	
RELEASE TO PRODUCTION		FILENAME		MRLBB-1301 Regs Label 18Dec2013				A-			
SUPERSEDES DWG.				SCALE		SHEET OF					