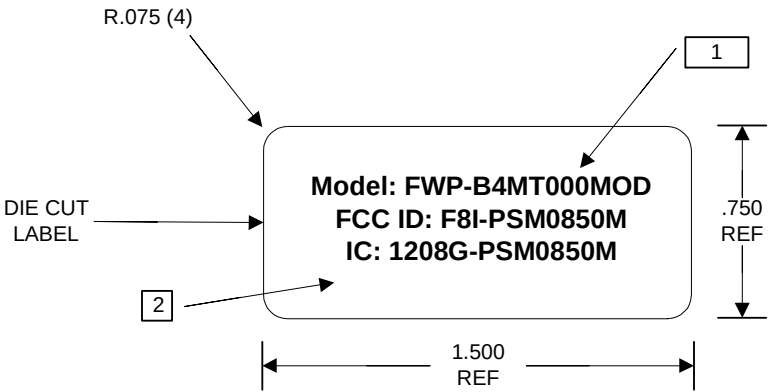


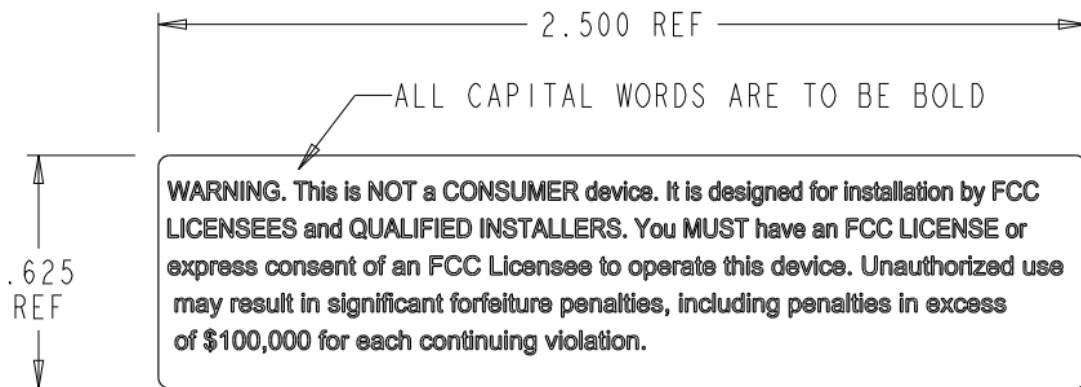
REV	ECO	DWN	DATE
A		JJW	7-8-2014



NOTES:

- 1 PRINTING TYPE: TRANSFER METHOD.
COLOR: BLACK TEXT 8 PT ARIAL NON-BOLD
LOCATED APPROXIMATELY AS SHOWN.
- 2 PRINTING TYPE: TRANSFER METHOD.
COLOR: BLACK TEXT 6 PT ARIAL NON-BOLD
LOCATED APPROXIMATELY AS SHOWN.
- 3 MATERIAL: ADC PART NUMBER 1215140

	INFORMATION ON THIS DOCUMENT IS PROPRIETARY TO ADC AND SHALL NOT BE USED, COPIED, REPRODUCED OR DISCLOSED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT OF ADC		TITLE FlexWave™ Prism – HDM 20W 850 MHz MIMO FCC/IC Identification Label	
	TOLERANCE UNLESS OTHERWISE SPECIFIED	.XX NA .XX NA	DRAWING NUMBER None	A REV
	DO NOT SCALE DRAWING	ENGR. Joshua J. Wittman	SIZE A	SHEET 1 OF 1



FCC ID and Industrial Booster Warning Label Location on Chassis



FCC/IC Label Chassis Location

Industrial Booster Label Chassis Location