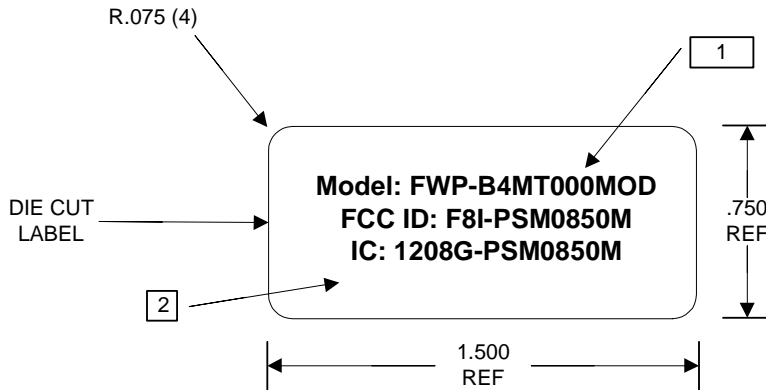



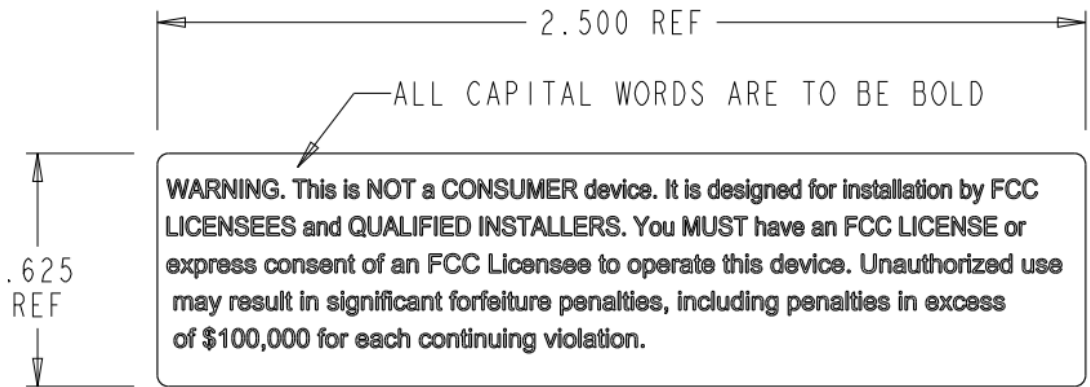
| REV | ECO | DWN | DATE |
|-----|-----|-----|----------|
| A | | JJW | 7-8-2014 |
| | | | |



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 .XX NA OTHERWISE SPECIFIED .XX NA | | DRAWING NUMBER None | |
| | DO NOT SCALE DRAWING | | ENGR. Joshua J. Wittman | SIZE A |



FCC ID and Industrial Booster Warning Label Location on Chassis



FCC/IC Label Chassis Location

Industrial Booster Label Chassis Location