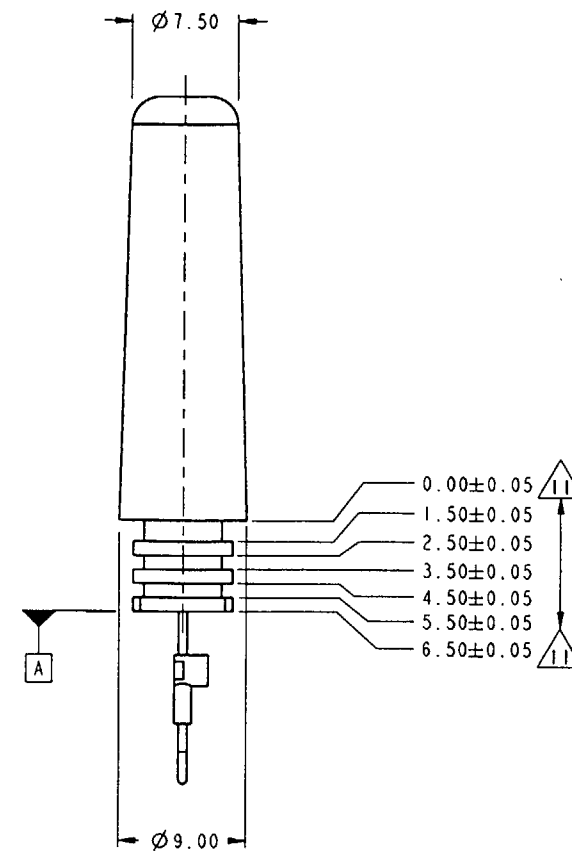
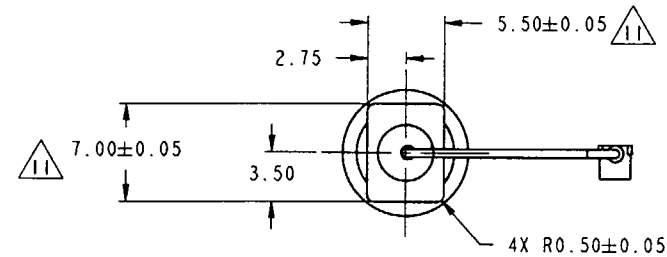
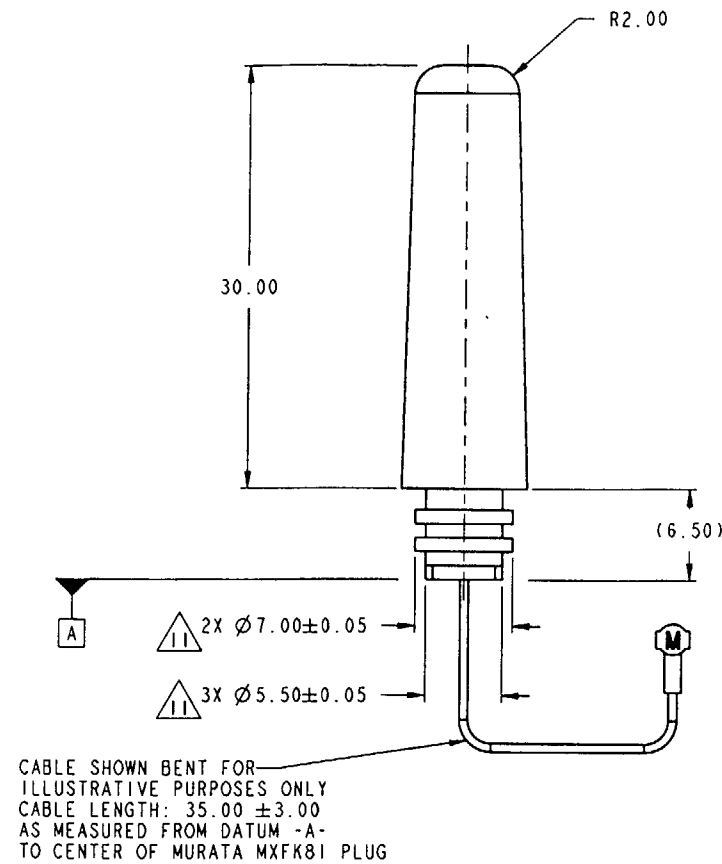


17 Antenna Drawing

2.1033 (c) (12)

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DWG NO.		SH	REV
CV90-88112		14	B
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
B	SEE SHEET 1		



TPU PLASTIC RADOME
TEXTURE: MT-11020

DIAMETRAL RINGS

RECTANGULAR KEYED
TPU PLASTIC BASE
NO TEXTURE

MURATA CODE 81 Ø0.8 O.D. CABLE

MURATA MXFK81 PLUG

-1

14. CORNERS MODELED AS SHARP SHALL HAVE A RADIUS OF 0.15 ± 0.05 MAXIMUM.
13. COSMETIC SURFACES SHALL BE FREE OF EJECTOR PIN MARKS, SINK MARKS, SPLAY, VOIDS, TOOL MARKS, BLEMISHES, HAZING, BLUSHING, DISCOLORATION AND OTHER DEFORMITIES.
12. LOCATION OF SLIDES, SPRUES, GATES, VENTS, RISERS, FLASH, PARTING LINES AND EJECTOR PINS SHALL BE AT VENDOR'S DISCRETION AND SHALL BE APPROVED BY QUALCOMM PRIOR TO TOOL DEVELOPMENT.
11. DIMENSION DEFINED TO BE FUNCTIONAL AND CRITICAL.
10. DIMENSIONS INCLUDE SURFACE TREATMENT AND/OR TEXTURE.
9. FINISH: SHALL MEET REQUIREMENTS OF QUALCOMM MECHANICAL WORKMANSHIP STANDARD 80-10767-6.

8. MATERIAL: RADOME: BF GOODRICH ESTANE 58133 TPU COLOR: BLACK
BASE: BF GOODRICH ESTANE 58133 TPU COLOR: BLACK
7. ONLY ITEM(S) DESCRIBED ON THIS DRAWING ARE APPROVED FOR USE IN THE APPLICATIONS WHERE SPECIFIED. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR APPROVAL BY QUALCOMM INCORPORATED.
6. IDENTIFICATION OF THE APPROVED ITEM(S) HEREON IS NOT TO BE CONSTRUED AS A GUARANTEE OF PRESENT OR CONTINUED AVAILABILITY.
5. BAG AND TAG ITEM IN ACCORDANCE WITH QUALCOMM PRODUCT IDENTIFICATION MARKING SPECIFICATION GS80-31042-1, MARKING CODE 101, CONTENT/FORMAT OPTION 1 AND RELEASE NUMBER.
4. WORKMANSHIP SHALL BE IN ACCORDANCE WITH QUALCOMM MECHANICAL WORKMANSHIP STANDARD 80-10767-1.
3. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994.
2. ALL DIMENSIONS SHOWN ON THIS DRAWING ARE IN MM (MILLIMETERS). INCH DIMENSIONING IS NOT USED ON THIS DRAWING.
1. INTERPRET DRAWING PER MIL-STD-100.

NOTES: UNLESS OTHERWISE SPECIFIED

SOURCE CONTROL DRAWING

METRIC ONLY

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STZ	CAGE CODE	DRAWING NO	REV	VER
D	1DN14	CV90-88112	B	1+
SCALE 4/1				
DOC ID: 374a59				
SHEET 14 OF 14				

5775 MOREHOUSE DRIVE

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