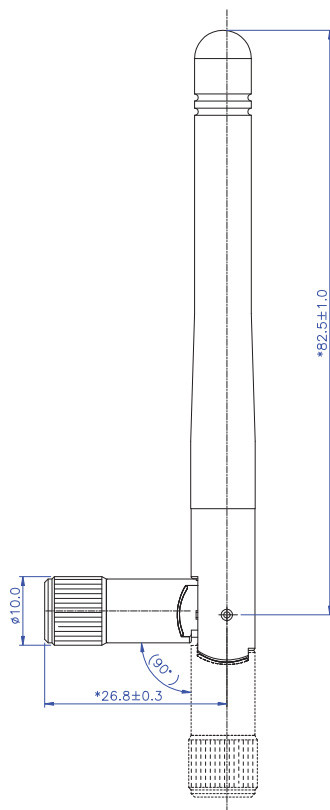


P/N:A24-HASM-450



- NOTE:**
- ELECTRICAL PROPERTIES**
- DESCRIPTION : 1/4 λ SWIVEL TYPE DIPOLE ANTENNA
ø9x82.5+ SMA
 - MODEL NO. : AN-A1-XOC
 - FREQUENCY : OPTION
 - IMPEDANCE : 50 Ohms nominal
 - V.S.W.R. : 2.0 max. IN BAND
 - GAIN : 1.14~2.14 dBi, VERTICAL DIRECTION
 - ADMITTED POWER RADLATION : 1W
 - TYPE OF RADLATION : TOROIDAL
 - POLARIZATION : VERTICAL
 - ELECTRICAL LENGTH : 1/4 λ ,DIPOLE
 - RADIATION : 0 mni
 - CONNECTOR TYPE : SMA (MALE/FEMALE OPTION)

- MECHANICAL PROPERTIES**
- CABLE : RG-178, 50ohm
 - OPERATING TEMPERATURE RANGE : -20°C~+65°C
 - STORAGE TEMPERATURE RANGE : -30°C~+75°C
 - ANTENNA COVER : TPE
 - COLOR : OPTION

CONNECTOR
 Δ C:R-SMA (FEMALE)
 D:SMA (MALE)

← MM →		DFTD	SQFTD	DATE	9/27/02
DETACHED LISTS	TOLERANCES EXCEPT AS NOTED	CHKD	CHKD	CHKD	DATE 05/31/04
		MFD	LMJ	DATE	05/31/04
		APPRV	YUAN	DATE	05/31/04
	ANGLES ± 0.5	MATERIAL :		ANTENNA ø9+SMA CONNECTOR	
	THIRD ANGLE PROJECTION	QTY :		DRAWING NO. GE423A04	SIZE REV
		FINISH :		/PART NO. SEE NOTE	A3 2
		SCALE : 2:1		DO NOT SCALE DRAWING	SHEET 1 OF 1

