



TETRA/GPS ANTENNA

Antenna TETRA/GPS Mounting PUCK,
RG58/5m, RG174/5m,
BNC(m)/FME(m)

AO-AKOM-36TG-BF

SECTRON company offers a wide portfolio of TETRA/GPS antennas with various versions differing in shape, level of gain and manner of attachment. SECTRON guarantees a compatible connection between an antenna and all antenna adaptors produced by SECTRON.

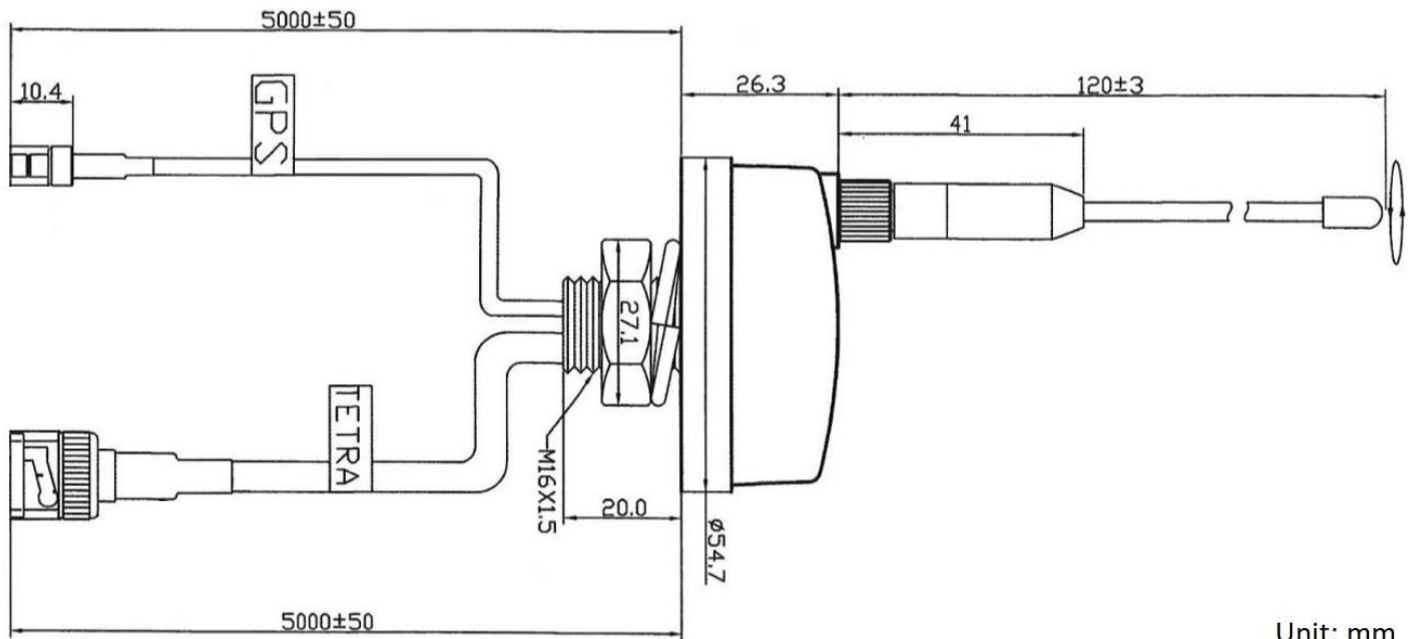


BENEFITS

- Omnidirectional - suitable for moving devices
- Low VSWR

Technology	TETRA/GPS
Frequency bands	410/430/1575.42 MHz
Bandwidth	-
Gain	1 dBi
LNA Gain (GPS)	30 dBi
VSWR	<2.0:1
Impedance	50 Ohm
Directivity	Omnidirectional
Beam angle	H 360° V 30°
Polarization	Linear/R.H.C.P.
Maximum input power	10 W
Power voltage	-
Dimensions	Ø54.7 x 146.3 mm
Weight	330 g
Operating temperature	-30 to +90 °C
Execution	External
Method of attachment	Mounting
Cable type	RG58/U/RG174/U
The cable length	2 x 5 m
Connector type	BNC(m)/FME(m)

DRAWING



Different connector variants or cable lengths are available on request.