

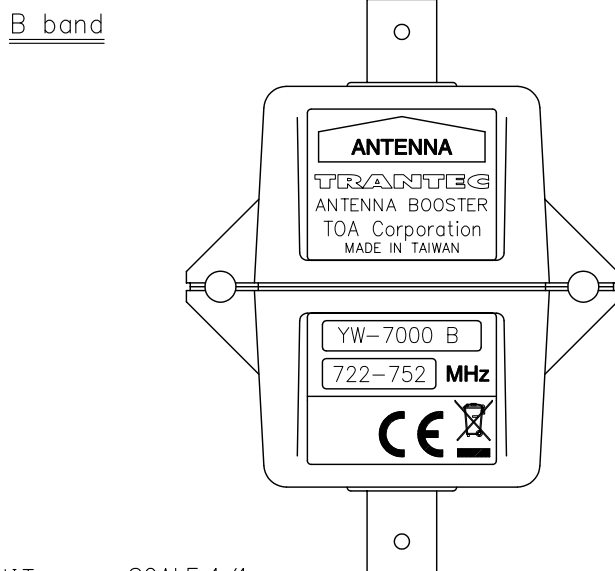
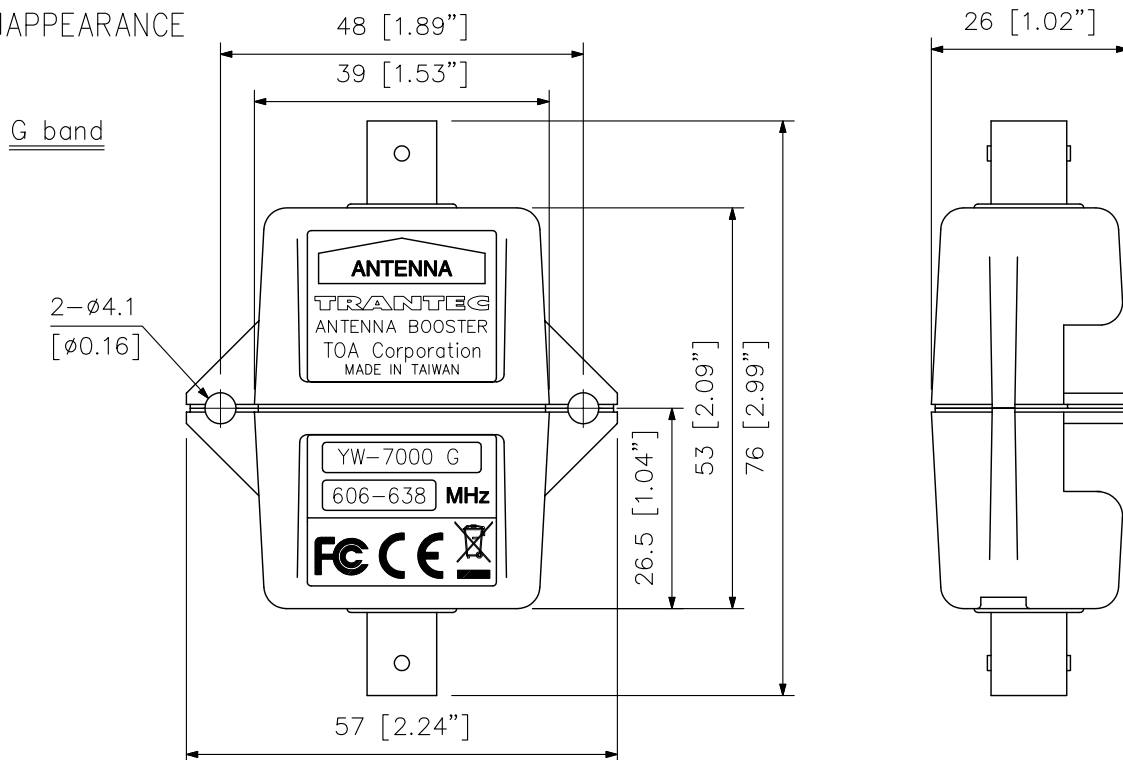
### DESCRIPTION

The YW-7000 is an antenna booster designed for use to compensate for high frequency loss (cable loss) that occurs when the antenna cable is extended. It is used in combination with the optional YW-7520 or YW-7570 Wireless Antenna. Since power is supplied from the antenna input terminal of the wireless tuner, the YW-7000 operates by simply connecting the antenna cable to it.

### SPECIFICATIONS

Power Source	7 - 12 V DC
Current Consumption	35 mA
Type	DC pass type booster amplifier
Frequency Range	606 - 638 MHz (G band), 722 - 752 MHz (B band)
Gain	Approx. 10 dB
Noise Factor	3 dB or less
Maximum Input	100 dB $\mu$ V or less
Input/Output Connector	BNC jacks
Input/Output Impedance	50 $\Omega$
Operating Temperature	-10 °C to +50 °C (14 °F to 122 °F)
Weight	50 g (0.11 lb)
Accessory	BNC cable (50 cm (1.64 ft)) *1

### APPEARANCE



UNIT:mm SCALE:1/1