

DESCRIPTION

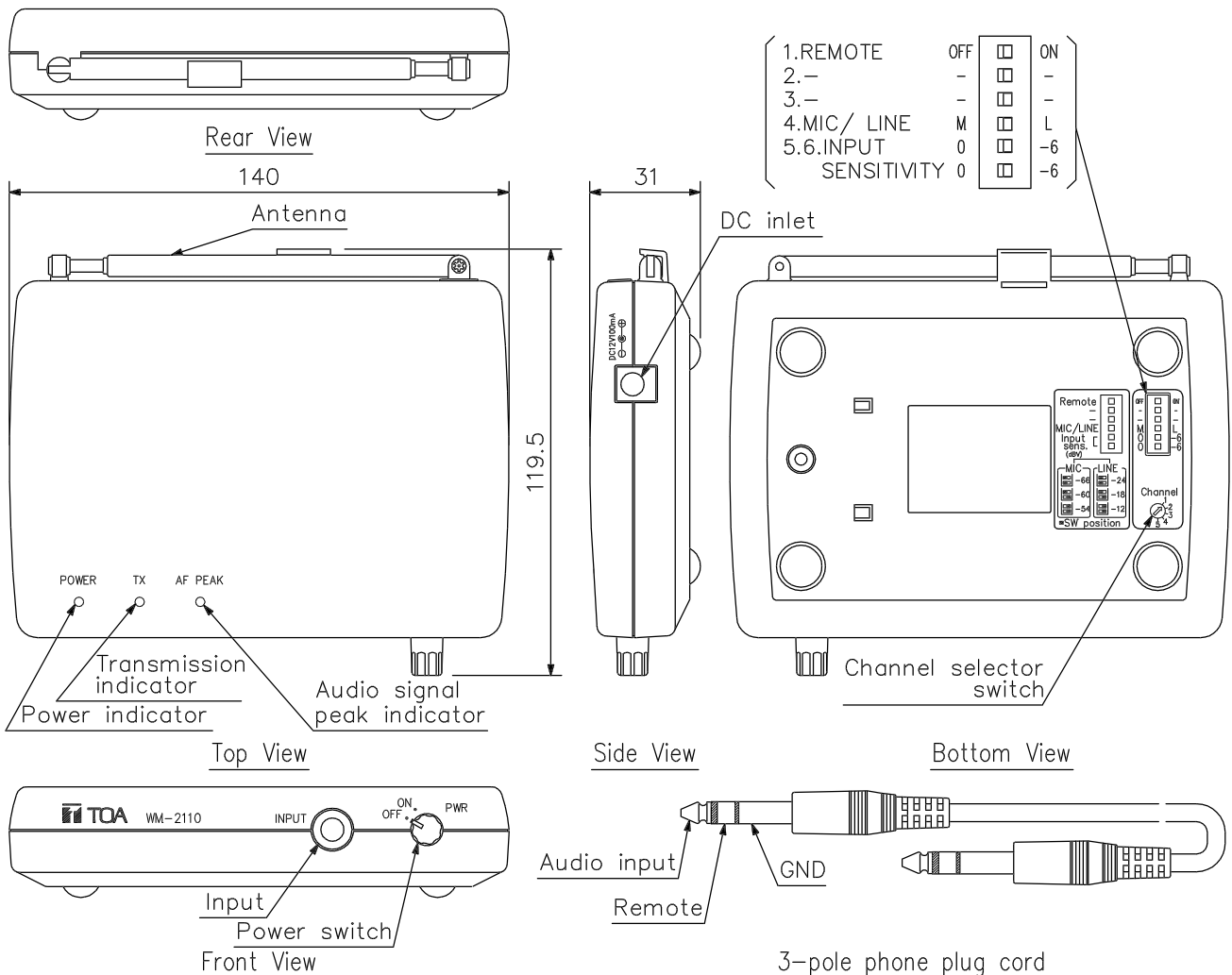
TOA's WM-2110 is a Desk-top Transmitter designed to use 470 MHz band radio signals.

SPECIFICATIONS

*0 dB = 1 V

Power Source	230 V AC, 50 Hz
Power Consumption	3 W
Modulation	Frequency modulation
Transmitting Frequencies	470 MHz band (5 ch) (470.075, 470.150, 470.375, 470.625, 470.725 MHz)
RF Carrier Power	5 mW
Oscillator	PLL synthesizer
Frequency Response	150 - 6,000 Hz (Desk-top transmitter → Potable receiver)
Pre-emphasis	50 μs
Input Level	Standard input: -54 dB*/-60 dB*/-66 dB* (Mic) -12 dB*/-18 dB*/-24 dB* (Line) Maximum input: -30 dB*/-36 dB*/-42 dB* (Mic) +12 dB*/+6 dB*/0 dB* (Line) Mic/Line selection, 600 Ω, unbalanced, phone jack
Remote Input	Make contact input: Release voltage: 2 V DC, short-circuit current: 0.2 mA, loop resistance: under 100 Ω Remote control mode: Transmit radio signal when at make
Operation Temperature	-10°C to +40°C
Finish	ABS Resin, dark gray
Dimensions	140 (W) × 31 (H) × 119.5 (D) mm
Weight	270 g
Accessory	AC-DC adapter (1.8 m)··1, Screw driver··1, 3-pole phone plug cord (2 m)··1

APPEARANCE



UNIT:mm SCALE:1/2