MANUAL OVERRIDE KNOB ON Ø.196 SHAFT, CW ROTATION INCREASES PHASE

SPECIFICATIONS

FREQUENCY:
P1213-SM24 DC-2.3 GHz
P1214-SM24 DC-4.3 GHz
RF CONNECTOR: SMA (F)
PHASE ADJUST: 0-180°/GHz (min.)
INSERTION LOSS: 0.6 dB to 2.3 GHz
  0.7 dB to 4.3 GHz
VSWR: 1.3 TO 2 GHz
  1.5 MAX. to 4.3 GHz

NOTE:
5,6,7 USED WITH OPTIONAL TRACKING POTentiOMETER, ONLY.

OUTLINE, 180°/GHz (12.0") PHASESHIFTER, STEPPER MTR DRV

DRAWN: RL
10-22-2018

MATERIAL: AL ALY BODY
TREATMENT: 
FINISH: STD GRAY

±0.01 ±0.005