

TMPD8-00200270-30S

**200 to 2700 MHz, 30W, SMA Female
 8-WAY POWER DIVIDER**

Electrical Characteristics

FREQUENCY RANGE 200~2700MHz
INSERTION LOSS 3.0dB max. (excluding theoretical insertion loss 9.0dB)
AMPLITUDE BALANCE ±0.3dB
PHASE BALANCE ±3 Deg.
VSWR(input port) 1.18 typ. & 1.35 max.
VSWR(output ports) 1.13 typ. & 1.25 max.
ISOLATION 26dB typ. & 18dB min.
IMPEDANCE 50 Ohms
POWER RATING(as a divider) 30W
POWER RATING(as a combin.) 2W

Mechanical and Environmental Characteristics

Dimensions 222×124×12mm
RF Connectors SMA female
Surface Finishing Black Paint
Operating Temperature -35℃ ~ +75℃

Outline Drawing(mm[inch])

