

T-15600 2-way splitter

800 - 6000 MHz

FILTER TYP	Splitter to connect two devices with one antenna.
FREQUENCY	800 - 6000 MHz
IMPEDANCE	Nom. 50 Ohm
INSERTION LOSS (MAX)	1.0 dB (Above 3.1dB split)
ISOLATION	Min 20 dB
BANDWIDTH	See 'FREQUENCY'
AMPLITUDE BALANCE	0.4 dB (Max)
PHASE BALANCE	4 DEGREES
MAX. POWER	1 Watt
INPUT VSWR (MAX)	1.4: 1
OUTPUT VSWR (MAX)	1.3: 1
COLOUR	Silver
RF INPUT POWER RATING (POWER DEVIDER SPLITTER) Into Matched load VSWR's: In-Phase: 180° Out-of-Phase:	1.2 :1; 2.0 :1; ∞ 40W; 40W; 20W 20W; 10W; 1W
RE INPUT POWER RATING (POWER COMBINER) Coherent signals (In-Phase): Coherent signals (180° Out-of-Phase): Non-Coherent signals:	2 x 20W 2 x 0.5W 2 x 1
DIMENSIONS	39.6 x 72 x 22.2 mm
WEIGHT	Approx.200 g
MATERIALS Housing : Connector : Connector-Pin : Insulator :	Aluminium – Surtec 650 Brass, Try Alloy plate Phosphor bronze, gold plate PTFE
TEMP. RANGE	-65 - +85°C
IP PROTECTION CLASS :	IP55

CONNECTOR	3 x N (female 50 Ohm)
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