



ZT-136 380-4600 MHz

Multi-Channel RF Signal Distribution Splitter Rack

Functional Description

Equipped with ten 4-way power dividers, this splitter rack is most suited for receiving signals directly from a base station through the rear panel and distributing to various test stations via the front panel. The rear panel is designed to accommodate Mini-Circuits' BW-N30W-50+ 50W fixed precision attenuator for high-power incoming signals.

Electrical Performance (Per Path)

PARAMETER	SPECIFICATIONS			
	Unit	Min.	Typ.	Max.
Operating Frequency	MHz	380	-	4600
Insertion Loss	dB	-	0.9	1.7
Isolation	dB	-	22	-
VSWR (Port S)	:1	-	1.3	1.9
VSWR (Port 1-4)	:1	-	1.2	1.6
Input Power Handling	W	-	-	10