

DIRECTV DRE Loop-Thru Dual Port Coaxial Cable Taps



Features:

- Solder back for excellent shielding >-130 dB
- 2-1,650 MHz Frequency range
- High Isolation
- Tin plated zinc die-cast housing for corrosion protection and grounding
- 12, 16 & 20 dB Values available

Ordering Information

DREDUAL12R0-03	12 dB
DREDUAL16R0-03	16 dB
DREDUAL20R0-03	20 dB

Specifications:

Impedance	75 Ohm
Operating IF Frequency Range	2 - 1,650 Mhz
Flatness	+/-0.5 dB
Number of Input Ports	1
Number of Through Ports	1
Number of Tap Ports	2
Spacing Between Ports	1 Inch
Power Pass On Through Port	Yes
Power Pass On Tap Ports	No
For Indoor Use	Yes
For Outdoor Use	No
Dimensions	2"W x 2"H x 1.5"D

		12 dB	16 dB	20 dB
Tap Loss (dB) Tolerance	2-475 MHz	12 dB	16 dB	20 dB
	475-625 MHz	12 dB	16 dB	20 dB
	950-1650 MHz	12 dB	16 dB	20 dB
Insertion Loss (In / Out) (dB Max.)	2-475 MHz	3.0 dB	2.5 dB	2.0 dB
	475-625 MHz	3.0 dB	2.5 dB	2.0 dB
	950-1650 MHz	3.0 dB	2.5 dB	2.0 dB
Tap to Input Loss	2-40 MHz	13.5 dB	17.5 dB	21.5 dB
Return Loss Input Port (dB Min.)	2-475 MHz	10.0 dB	10.0 dB	10.0 dB
	475-625 MHz	10.0 dB	10.0 dB	12.0 dB
	950-1650 MHz	14.0 dB	14.0 dB	14.0 dB
Return Loss Output Port (dB Min.)	2-475 MHz	10.0 dB	10.0 dB	10.0 dB
	475-625 MHz	10.0 dB	10.0 dB	12.0 dB
	950-1650 MHz	14.0 dB	14.0 dB	14.0 dB
Return Loss Tap Port (dB Min.)	2-475 MHz	8.0 dB	8.0 dB	8.0 dB
	475-625 MHz	12.0 dB	12.0 dB	12.0 dB
	950-1650 MHz	12.0 dB	12.0 dB	12.0 dB
Isolation (Out / Tap) (dB Min.)	2-475 MHz	13.5 dB	17 dB	21 dB
	475-625 MHz	13.5 dB	17 dB	21 dB
	950-1650 MHz	20.0 dB	20.0 dB	20.0 dB
Isolation (Tap / Tap) (dB Min.)	2-475 MHz	40.0 dB	40.0 dB	40.0 dB
	475-625 MHz	40.0 dB	40.0 dB	40.0 dB
	950-1650 MHz	20.0 dB	20.0 dB	20.0 dB

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