

DIRECTV DRE Loop-Thru Dual Port Coaxial Cable Taps

Specifications:

Impedance	75 Ohm
Operating IF Frequency Range	2 - 1,650 Mhz
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



Ordering Information

DREDUAL12R0-02	12 dB
DREDUAL16R0-02	16 dB
DREDUAL20R0-02	20 dB

Input Port Return Loss* *Applies to all tap values	10.0 dB 2 - 475 MHz 10.0 dB 475 - 625 MHz 14.0 dB 950 - 1,650 MHz
Output Port Return Loss* *Applies to all tap values	10.0 dB 2 - 475 MHz 10.0 dB 475 - 625 MHz 14.0 dB 950 - 1,650 MHz
Tap Port Return Loss* *Applies to all tap values	8.0 dB 2 - 475 MHz 12.0 dB 475 - 625 MHz 12.0 dB 950 - 1,650 MHz

12 dB DRE Dual Tap	Min	Max	Freq
Input to Output Port		3.0 dB	2 - 475 MHz
		3.0 dB	475 - 625 MHz
		3.0 dB	950 - 1,650 MHz
Input to Tap Port	11.0 dB	13.5 dB	2 - 475 MHz
	11.0 dB	13.5 dB	475 - 625 MHz
	11.0 dB	13.5 dB	950 - 1,650 MHz
Tap to Input (Return Path 2 - 40 MHz)		13.5 dB	Return Path 2 - 40 MHz
Output Port to Tap Isolation	20.0 dB	13.5 dB	2 - 475 MHz
	20.0 dB	Undef.	475 - 625 MHz
	20.0 dB		950 - 1,650 MHz

16 dB DRE Dual Tap	Min	Max	Freq
Input to Output Port		2.5 dB	2 - 475 MHz
		2.5 dB	475 - 625 MHz
		2.5 dB	950 - 1,650 MHz
Input to Tap Port	14.0 dB	17.5 dB	2 - 475 MHz
	14.0 dB	17.5 dB	475 - 625 MHz
	14.0 dB	17.5 dB	950 - 1,650 MHz
Tap to Input (Return Path 2 - 40 MHz)		17.0 dB	Return Path 2 - 40 MHz
Output Port to Tap Isolation	20.0 dB	17.0 dB	2 - 475 MHz
	20.0 dB	Undef.	475 - 625 MHz
	20.0 dB		950 - 1,650 MHz

20 dB DRE Dual Tap	Min	Max	Freq
Input to Output Port		2.0 dB	2 - 475 MHz
		2.0 dB	475 - 625 MHz
		2.0 dB	950 - 1,650 MHz
Input to Tap Port	18.5 dB	21.5 dB	2 - 475 MHz
	18.5 dB	21.5 dB	475 - 625 MHz
	18.5 dB	21.5 dB	950 - 1,650 MHz
Tap to Input (Return Path 2 - 40 MHz)		21.0 dB	Return Path 2 - 40 MHz
Output Port to Tap Isolation	20.0 dB	21.0 dB	2 - 475 MHz
	20.0 dB	Undef.	475 - 625 MHz
	20.0 dB		950 - 1,650 MHz

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