

Link do produktu: <https://cardsplitter.pl/rozgaleznik-1-drozny-fetec-1-way-tap-ft-1-6-5-p-3804.html>



Rozgałęźnik 1 drożny FeTec 1-way tap FT-1-6,5

Cena	9,99 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	FT-1-6,5
Producent	Tratec

Opis produktu

Rozgałęźnik 1-way tap FT-1-6,5



Specyfikacja:

	Port	Range	Min.	Typical	Max.	Unit	Rem.	Margin
Frequency Range			5		1000 MHz			
Connectors	In			F-female				
	Out			F-female				
	Tap			F-female				
Equipment Approval			CE					
Insertion Loss	In -> Out	5 MHz < F < 10 MHz	1,7	2,0	2,3	dB		
		10 MHz < F < 47 MHz	1,7	2,0	2,3	dB		
		47 MHz < F < 450 MHz	1,6	1,9	2,2	dB		
		450 MHz < F < 750 MHz	1,8	2,1	2,4	dB		
		750 MHz < F < 1000 MHz	2,3	2,7	3,1	dB		
Tap Loss	In -> Tap	5 MHz < F < 10 MHz	5,0	6,5	8,0	dB		
		10 MHz < F < 47 MHz	5,0	6,5	8,0	dB		
		47 MHz < F < 450 MHz	5,0	6,5	8,0	dB		
		450 MHz < F < 750 MHz	5,0	6,5	8,0	dB		
		750 MHz < F < 1000 MHz	5,0	6,5	8,0	dB		
Return Loss	In	5 MHz < F < 10 MHz	18			dB		
		10 MHz < F < 47 MHz	18			dB		
		47 MHz < F < 450 MHz	20			dB		
		450 MHz < F < 750 MHz	20			dB		
		750 MHz < F < 1000 MHz	18			dB		
	Out	5 MHz < F < 10 MHz	18			dB		
		10 MHz < F < 47 MHz	18			dB		
		47 MHz < F < 450 MHz	20			dB		
		450 MHz < F < 750 MHz	20			dB		
		750 MHz < F < 1000 MHz	18			dB		
	Tap	5 MHz < F < 10 MHz	18			dB		
		10 MHz < F < 47 MHz	18			dB		
		47 MHz < F < 450 MHz	20			dB		
		450 MHz < F < 750 MHz	20			dB		
		750 MHz < F < 1000 MHz	18			dB		
Isolation	Out -> Tap	5 MHz < F < 10 MHz	23			dB		
		10 MHz < F < 47 MHz	23			dB		
		47 MHz < F < 450 MHz	23			dB		
		450 MHz < F < 750 MHz	20			dB		
Screening Effectiveness	-	5 MHz < F < 300 MHz	85	95		dB	1	
		300 MHz < F < 470 MHz	80	90		dB	1	
		470 MHz < F < 1000 MHz	75	85		dB	1	
Remarks:								
1 Transfer impedance method according IEC 60728-2 (5-30 MHz) Absorption clamp method according IEC 60728-2 § 4.4 (30-1000 MHz)								
note: Specifications are measured at room temperature								