

INDOOR TAPS

5-2400 MHz F connector

2 Ways

PRODUCT RANGE

Ref. DeSCRIPTION

5130	12 dB
5131	15 dB
5132	18 dB
5133	23 dB
5134	27 dB



▲ 5142

4 Ways

PRODUCT RANGE

Ref. DeSCRIPTION

5141	4W 12 dB
5142	4W 16 dB
5143	4W 19 dB
5144	4W 24 dB
5145	4W 28 dB

References		5130	5131	5132	5133	5134
Frequency range	MHz	5-2400				
Through losses	MATV	2.5	1.2	1.5	1	1
	IF	2.6	2	1.5	1.5	1
Tap losses	MATV	12	15	18	23	27
	IF	12	15	19	23	27
Rejection output-tap	MATV	> 32	> 27	> 35	> 42	> 50
	IF	> 25	> 24	> 30	> 35	> 35
Rejection bet. taps	MATV	> 30				
	IF					
Max. bypass current	A	1				

6 Ways

PRODUCT RANGE

Ref. DeSCRIPTION

5135	18 dB
5136	20 dB
5137	24 dB

References		5141	5142	5143	5144	5145
Frequency range	MHz	5-2400				
Through losses	MATV	4.5	2.3	1.5	1	1
	IF	5	3.4	2.5	2	1.5
Tap losses	MATV	12	16	19	24	28
	IF	12	16	20	24	29
Rejection output-tap	MATV	> 50	> 35			
	IF	> 30				
Rejection bet. taps	MATV	> 25		> 20		
Max. bypass current	A	1				

8 Ways

PRODUCT RANGE

Ref. DeSCRIPTION

5146	18 dB
5147	20 dB
5148	23 dB

System accessories

4061	F type 75 ohms load DC blocked
4058	F type DC 75 ohms load

References		5135	5136	5137	5146	5147	5148	
Frequency range	MHz	5-2400						
Through losses	Ret. Path	dB	3	1.7	1.5	3	1.7	1.5
	VHF		3.3	2	1.5	3.3	2	1.5
	UHF		5	4	2.5	5	4	
	IF							
Tap losses	Ret. Path	dB	18	20	24	18	20	23
	VHF		19	21	25	19	20	25
	UHF							
	IF							
Rejection between taps		>21						
Max. bypass current	A	1						