

Derivatori connettore verticale

- Idoneo per il canale di ritorno
- Struttura in pressofusione, solida e resistente alla corrosione
- Asole per il fissaggio meccanico
- Vite di contatto per la messa a terra



OVA110
OVA114
OVA118



OVA210
OVA214
OVA218



OVA412
OVA414
OVA418

Derivatori

Serie OVA

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Derivatori

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OVA110

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0VA214

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0VA418

Modello	OVA110	OVA114	OVA118	OVA210	OVA214	OVA218	OVA412	OVA414	OVA418
Codice art.	22510137	22510138	22510139	22510141	22510142	22510143	22510145	22510146	22510147
Frequenza di lavoro	5...2400 MHz								
Uscite derivate	1			2			4		
Connessioni	Prese F								
Attenuazione in derivazione 5...1000 MHz	10,5 ± 1,0 MHz	14,0 ± 1,0 MHz	18,0 ± 1,0 MHz	10,0 ± 1,2 MHz	14,0 ± 1,2 MHz	18,0 ± 1,2 MHz	12,0 ± 1,5 MHz	14,0 ± 1,5 MHz	18,0 ± 1,5 MHz
Attenuazione in derivazione 1000...2400 MHz	10,5 ± 1,5 MHz	14,0 ± 1,5 MHz	18,0 ± 1,5 MHz	10,0 ± 1,5 MHz	14,0 ± 1,5 MHz	18,0 ± 1,5 MHz	13,0 ± 2,0 MHz	14,0 ± 1,5 MHz	18,0 ± 1,5 MHz
Attenuazione di passaggio 5...40 MHz	2,0 dB	1,5 dB	1,2 dB	4,2 dB	3,0 dB	4,5 dB	4,0 dB	2,5 dB	1,0 dB
Attenuazione di passaggio 40...1000 MHz	2,5 dB	1,8 dB	1,5 dB	4,0 dB	3,2 dB	2,5 dB	5,0 dB	4,5 dB	3,0 dB
Attenuazione di passaggio 1000...2400 MHz	3,0 dB	2,0 dB	1,8 dB	4,5 dB	3,5 dB	2,8 dB	5,5 dB	5,2 dB	3,5 dB
Attenuazione inversa 5...40 MHz	10,0 dB	12,0 dB	15,0 dB	9,0 dB	10,0 dB	12,0 dB	9,0 dB	10,0 dB	12,0 dB
Attenuazione inversa 40...1000 MHz	10,0 dB	12,0 dB	14,0 dB	10,0 dB	12,0 dB	12,0 dB	10,0 dB	12,0 dB	14,0 dB
Attenuazione inversa 1000...2400 MHz	10,0 dB	12,0 dB	12,0 dB	10,0 dB	12,0 dB	12,0 dB	10,0 dB	12,0 dB	12,0 dB
Efficienza di schermatura 5...450 MHz	> 75 dB								
Efficienza di schermatura 470...1000 MHz	> 65 dB								
Efficienza di schermatura 1000...2400 MHz	> 55 dB								