

90-HPF-258-IEC

90° angled block filter, 258 – 1.218 MHz



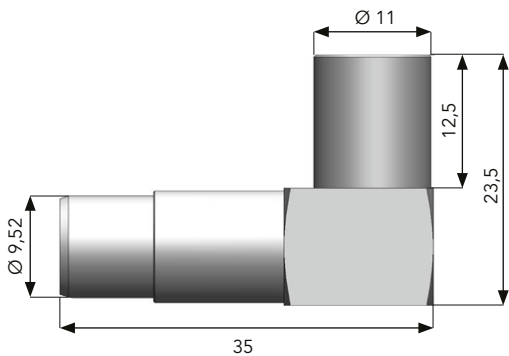
57011026
90-HPF-258-IEC

Specifications of the 90-HPF-258-IEC

Parameter	Frequency [MHz]	90-HPF-258-IEC	
Frequency range		5 – 1.218	
Impedance [Ω]		75	
Pass band [MHz]		258 – 1.218	
Insertion loss [dB]	258 – 500	0,5 typ.	1,2 max.
	500 – 1.218	0,4 typ.	0,8 max.
Return loss [dB]	258 – 500	12 min.	16 typ.
	500 – 1.218	10 min.	14 typ.
Stop band [MHz]		5 – 204	
Rejection [dB]	5 – 204	45 min.	50 typ.
		IEC male and IEC female, contact spring of the IEC female made of CuBe	
Connectors		brass	
Housing material		-20 – +65	
Operating temperature range [°C]		57011026	
Order No.			

Dimensions of the 90-HPF-258-IEC

Specifications in mm



Label design

