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SMD4 Type						
Electrical Properties	A - Type	B - Type	С- Туре	D - Type		
Nominal Center Frequency(Fc)	450/455 KHz	450/455 KHz	450/455 KHz	450/455 KHz		
6 dB Bandwidth	MIN. ± 14.0KHz	MIN. ± 13.0KHz	MIN. ± 11.0KHz	MIN. ± 9.0KHz		
40 dB Bandwidth	MAX. ± 42.0KHz	MAX. ± 36.0KHz	MAX. ± 32.0KHz	MAX. ± 21.0KHz		
Insertion Loss	MAX. 5 dB	MAX. 5 dB	MAX. 5 dB	MAX. 5 dB		
Ripple	MAX. 3 dB	MAX. 3 dB	MAX. 3 dB	MAX. 4 dB		
Electrical Properties	E - Type	F - Type	G - Type	Н - Туре		
Nominal Center Frequency(Fc)	450/455 KHz	450/455 KHz	450/455 KHz	450/455 KHz		
6 dB Bandwidth	MIN. ± 6.5KHz	MIN. ± 5.0KHz	MIN. ± 4.0KHz	MIN. ± 2.0KHz		
40 dB Bandwidth	MAX. ± 16.0KHz	MAX. ± 14.0KHz	MAX. ± 12.0KHz	MAX. ± 10.0KHz		
Insertion Loss	MAX. 5 dB	MAX. 5 dB	MAX. 5 dB	MAX. 7 dB		
Ripple	MAX. 4 dB	MAX. 4 dB	MAX. 4 dB	MAX. 4 dB		
SMD6 - Type						
Electrical Properties	В- Туре	С - Туре	D - Type	E - Type		
Nominal Center Frequency(Fc)	450/455 KHz	450/455 KHz	450/455 KHz	450/455 KHz		
6 dB Bandwidth	MIN. ± 11.5KHz	MIN. ± 11.0KHz	MIN. ± 9.0KHz	MIN. ± 6.5KHz		
40 dB Bandwidth	MAX. ± 32.0KHz	MAX. ± 26.0KHz	MAX. ± 21.0KHz	MAX. ± 16.0KHz		
Insertion Loss	MAX. 6 dB	MAX. 5 dB	MAX. 5 dB	MAX. 5 dB		
Ripple	MAX. 3 dB	MAX. 4 dB	MAX. 4 dB	MAX. 4 dB		
Electrical Properties	F - Type	G - Type	H - Type			
Nominal Center Frequency(Fc)	450/455 KHz	450/455 KHz	450/455 KHz			
6 dB Bandwidth	MIN. ± 5.0KHz	MIN. ± 4.0KHz	MIN. ± 2.5KHz			
40 dB Bandwidth	MAX. ± 14.0KHz	MAX. ± 11.0KHz	MAX. ± 10.0KHz			
Insertion Loss	MAX. 5 dB	MAX. 5 dB	MAX. 7 dB			
Ripple	MAX. 4 dB	MAX. 4 dB	MAX. 4 dB			