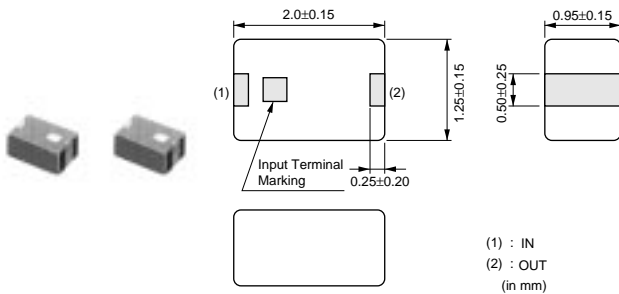


Part Number	Frequency Range[P1](f1) (MHz)	Frequency Range[P2](f2) (MHz)	Insertion Loss [P1-P3](in f1) (dB)	Insertion Loss [P2-P3](in f2) (dB)	Attenuation [P1-P3](in dB)	Attenuation [P2-P3](in f1) (dB)
LFD182G45DP3A299	5375 ±475.0MHz	2450 ±50.0MHz	0.60 max. (at 25°C)	0.40 max. (at 25°C)	20 min.	20 min.
LFD212G45DP3A140	5250 ±100.0MHz	2450 ±50.0MHz	0.65 max. (at 25°C)	0.50 max. (at 25°C)	20 min.	20 min.
LFD212G45DP3A151	5487.5 ±337.5MHz	2450 ±50.0MHz	0.75 max. (at 25°C)	0.50 max. (at 25°C)	20 min.	16 min.
LFD212G45DP3A188	5375 ±475.0MHz	2450 ±50.0MHz	0.75 max. (at 25°C)	0.50 max. (at 25°C)	21 min.	17 min.
LFD212G45DP4A189	2450 ±50.0MHz	5375 ±475.0MHz	0.5 max. (at 25°C)	0.75 max. (at 25°C)	17 min.	21 min.
LFD21859MDP1A049	1920 ±70.0MHz	859 ±35.0MHz	0.45 max. (at 25°C)	0.40 max. (at 25°C)	19 min.	20 min.
LFD21859MDP2A076	859 ±35.0MHz	1920 ±70.0MHz	0.40 max. (at 25°C)	0.45 max. (at 25°C)	20 min.	19 min.
LFD21874MDP1A084	1575.5 ±3.0MHz	874 ±51.0MHz	0.60 max. (at 25°C)	0.55 max. (at 25°C)	25 min.	23 min.
LFD21874MDP2A181	874 ±51.0MHz	1575.5 ±3.0MHz	0.55 max. (at 25°C)	0.60 max. (at 25°C)	23 min.	25 min.
LFD21884MDP1A062	1906.5 ±13.0MHz	884 ±74.0MHz	0.45 max. (at 25°C)	0.50 max. (at 25°C)	20 min.	20 min.
LFD21892MDP1A141	1850 ±140.0MHz	892 ±68.0MHz	0.60 max. (at 25°C)	0.40 max. (at 25°C)	19 min.	17 min.
LFD21892MDP2B860	892 ±68.0MHz	1850 ±140.0MHz	0.40 max. (at 25°C)	0.60 max. (at 25°C)	17 min.	19 min.
LFD21920MDP1A048	1795 ±85.0MHz	920 ±40.0MHz	0.55 max. (at 25°C)	0.50 max. (at 25°C)	20 min.	16 min.

for RF/Local

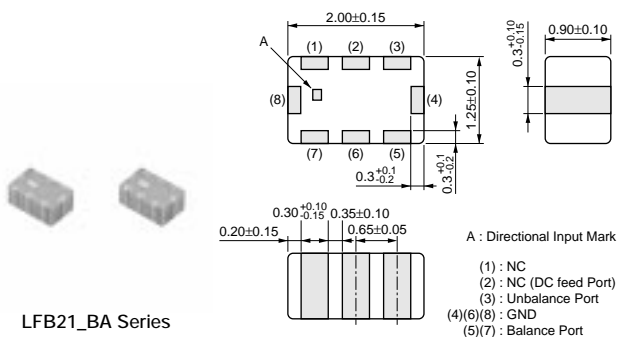
Chip Multilayer LC Filters (Trap)



Part Number	Center Frequency of Rejection Band (MHz)	Pass Bandwidth (BW) (MHz)	Insertion Loss in BW (dB)	Attenuation (Absolute Value) (dB)
LFE21560MHA1A004	560	810~885	0.7 max. (at 25°C)	10.0 min. at 550~570MHz

for RF/Local

Chip Multilayer LC Filters (Balanced Filters)



• All the technical data and information contained herein are subject to change without prior notice. (in mm)