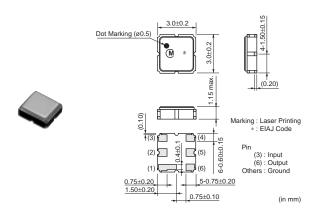
for IF

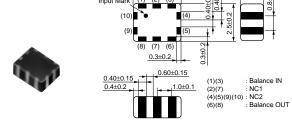
BGS Filters



Part Number	Nominal Center Frequency(fn) (MHz)	3dB Bandwidth (MHz)	
MKFCC40M0CC0P00R05	40.00	fn±1.75 min.	

for IF

Chip LC Filters (Balance-balance Type)



LFB32_SH Series

*Terminal of "NC1" should be fixed to the no connected pattern. Terminal of "NC2" should not be fixed to any pattern.

All the technical data and Information contained herein are subject to change without prior notice.

Part Number	Nominal Center Frequency (fo) (MHz)	Bandwidth (BW) (MHz)	Insertion Loss in BW (dB)	Input Balance Impedance (Differential) (Nom.) (ohm)	Output Balance Impedance (Differential) (Nom.) (ohm)
LFB32130MSH3A569	130.38	fo±0.7	5 max. (at 25°C)	1000	250
LFB32166MSH2A570	166.85	fo±0.65	5 max. (at 25°C)	300	300