

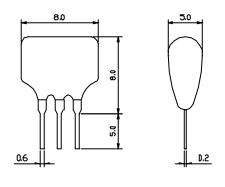
LT10.7M Series Ceramic Filter

LT10.7M series are 10.7MHz ceramic filters widely used in telecommunication, cable, radar, TV set, tape recorder, video camera and other electronic products due to its lower price and stable performances.

LT10.7M

10.7MHz
-20°C ~ +80°C Standard
-40°C ~ +85°C
LT10.7MA20: 330 ± 50KHz LT10.7MA5: 280 ± 50KHz LT10.7MS2: 230 ± 50KHz LT10.7MS3: 180 ± 50KHz LT10.7MJ: 150 ± 50KHz LT10.7MH: 110 ± 50KHz
LT10.7MA20: 680KHz LT10.7MA5: 650KHz LT10.7MS2: 600KHz LT10.7MS3: 520KHz LT10.7MJ: 400KHz LT10.7MH: 350KHz
30 ~ 40dB min (9 ~ 12KHz)
6.0 ~ 10.0dB max

LT10.7M Series





All dimensions are in mm

Note:

- Other frequencies, bandwidth ranges available. Consult VTC Support for specific requirements.
- Not all combinations of the above bandwidth ranges are available. Consult VTC Support if your requirement is not standard.
- 3. All specifications subject to change without notice.

Ordering Information

Product name + Frequency + Bandwidth Code.

i.e. LT10.7MS2