

■ How to Determine Specifications

I. When you would like to choose an item from the standard products in the catalogue, specify a model name.

II. When you would like to place a special order, fill in the following items on the specification sheet:

1. Electrical specifications

- (1) Nominal frequency _____ MHz
- (2) Passband width _____ dB Min. \pm _____ kHz
- (3) Stop bandwidth _____ dB Max. \pm _____ kHz
_____ dB Max. \pm _____ kHz
- (4) Ripple Max. _____ dB
- (5) Insertion loss (insertion attenuation) Max. _____ dB
- (6) Group delay deviation \pm _____ kHz, Max. _____ μ s
- (7) Guaranteed attenuation \pm _____ kHz, Min. _____ dB
- (8) Intermodulation characteristic dF _____ kHz, 2dF _____ kHz
Input level: _____ dBm
3rd IM output level: Max. _____ dBm
- (9) Terminating impedance _____ Ω // _____ pF

2. Environmental conditions

- (1) Operating temperature range _____ $^{\circ}$ C to _____ $^{\circ}$ C
- (2) Vibration Total amplitude _____ mm, Frequency _____ Hz to _____ Hz
- (3) Shock _____

3. Dimensions _____

4. Other requests, etc.