1. General
1.1. Package:

2. Electric values
2.1. Nominal centre frequency fo:

2.2. Pass band
2.2.1. Pass band at 6 dB-frequencies (at +25°C):

2.2.2. Ripple:

2.2.3. Insertion loss:

2.3. Stop band
2.3.1. fo – 8.25 kHz / fo +11.25 kHz
2.3.2. fo – 12.25 kHz / fo + 15.25 kHz
2.3.3. Alternate attenuation:

2.4. Terminating impedance (input and output):

2.5. Typical input power level:

2.6. Maximum input power level:

3. Marking:

4. Environment conditions: