

MCF FOR PAGING SYSTEM

■ Features

- Compactness and light weight
- Excellent design against shock/vibration
- Good guaranteed attenuation

Model	21S24A	21N15AN	45N15AB	21X15AA
Pole	2	2	2	2
Nominal Frequency	21.8125MHz	21.4MHz	45MHz	21.4MHz
3dB Pass Bandwidth	±12kHz min	±7.5kHz min	±7.5kHz min	±7.5kHz min
18dB Attenuation Bandwidth	±45kHz max	±25kHz max	15dB Attenuation Bandwidth ±25kHz max	±25kHz max
Ripple	1.0dB max	0.5dB max	0.5dB max	0.5dB max
Insertion Loss	2.0dB max	1.5dB max	1.5dB max	1.5dB max
Guaranteed Attenuation	F ₀ -910kHz 50dB min	F ₀ -910kHz 50dB min	F ₀ -910kHz 60dB min	F ₀ -910kHz 50dB min
Terminating Impedance	3.0kΩ//1pF	1.5kΩ//2.5pF	2.6kΩ//1.5pF	1.5kΩ//2.5pF
Operating Temp. Range	-10~+50°C	-40~+80°C	-30~+80°C	-40~+85°C
Type	D-361-A	D-360-A	D-360-A	D-362-A

