

**MKU BPF 24-3-WR42, 24 GHz bandpass filter**

24048 MHz - 24 GHz Band Pass Filter designed from OE9PMJ



**Technical specifications:**

Center frequency	24048 MHz
3 dB bandwidth	30 MHz (typ.)
Image frequency rejection	min. 70 dB @ 144 MHz IF
LO rejection	min. 50 dB
Insertion loss	max. 1.5 dB
Input connector / impedance	R220 / WG20 / WR42
Output connector / impedance	R220 / WG20 / WR42
Case	milled brass / silver-plated
Dimensions (mm)	43 x 26 x 25
Weight	175 g (typ.)

**MKU BPF 24-3-WR42-Opt. USA, 24 GHz bandpass filter**  
24192 MHz - 24 GHz Band Pass Filter designed from OE9PMJ



Technical specifications:

Center frequency	24192 MHz
3 dB bandwidth	30 MHz (typ.)
Image frequency rejection	min. 70 dB @ 144 MHz IF
LO rejection	min. 50 dB
Insertion loss	max. 1.5 dB
Input connector / impedance	R220 / WG20 / WR42
Output connector / impedance	R220 / WG20 / WR42
Case	milled brass / silver-plated
Dimensions (mm)	43 x 26 x 25
Weight	175 g (typ.)