

- Low VSWR ,Low Insertion loss and High Isolation
- Good Temperature Performances (-40 to +80℃)
- Improves dynamic range , Mitigates out of band signals
- Customized specifications and outlines

Notch Filter

| Part Number | Notch Frequency | Rejection | Passband 1 | Passband 2 | I.L | VSWR |
|---------------|-----------------|-----------|------------|------------|--------|------|
| JX-617M652A | 617-652MHz | 40dB | DC-602 | 667-2000 | 1.50dB | 1.8 |
| JX-663M698A | 663-698MHz | 40dB | DC-648 | 713-2000 | 1.50dB | 1.8 |
| JX-703M748A | 703-784MHz | 40dB | DC-688 | 763-3500 | 1.50dB | 1.8 |
| JX-758M803A | 758-803MHz | 40dB | DC-743 | 818-3500 | 1.50dB | 1.8 |
| JX-791M821A | 791-821 MHz | 40dB | DC-781 | 831-2500 | 3.00dB | 1.8 |
| JX-824M846A | 824-846MHz | 45dB | DC-790 | 866-2550 | 3.00dB | 1.8 |
| JX-824M894A | 824-894MHz | 50dB | DC-790 | 928-2100 | 2.00dB | 1.8 |
| JX-850M960A | 850-960MHz | 40dB | DC-830 | 980-2000 | 2.50dB | 1.8 |
| JX-876M960A | 876-960MHz | 50dB | DC-836 | 1000-2200 | 2.00dB | 1.8 |
| JX-897M907A | 897-907MHz | 40dB | DC-887 | 917-1000 | 1.50dB | 1.8 |
| JX-925M960A | 925-960MHz | 40dB | DC-915 | 970-3000 | 2.00dB | 1.8 |
| JX-930M960A | 930-960MHz | 60dB | DC-910 | 980-3000 | 2.50dB | 2 |
| JX-995M1005A | 995-1005MHz | 60dB | DC-980 | 1020-1800 | 2.50dB | 2 |
| JX-1240M1260A | 1240-1260MHz | 50dB | DC-1230 | 1270-4000 | 2.00dB | 1.8 |
| JX-1447M1467A | 1447-1467MHz | 60dB | DC-1422 | 1492-5000 | 2.50dB | 2 |
| JX-1565M1585A | 1565-1585MHz | 60dB | DC-1558 | 1592-3300 | 2.50dB | 2 |
| JX-1710M1785A | 1710-1785MHz | 40dB | DC-1690 | 1800-3500 | 1.50dB | 1.8 |
| JX-1742M1752A | 1742-1752MHz | 60dB | DC-1732 | 1762-3500 | 1.50dB | 1.8 |
| JX-1805M1850A | 1805-1850MHz | 40dB | DC-1760 | 1895-3800 | 1.50dB | 1.8 |
| JX-1850M1910A | 1850-1910MHz | 40dB | DC-1830 | 1930-3500 | 1.50dB | 1.8 |
| JX-1865M1895A | 1865-1895MHz | 40dB | DC-1810 | 1930-5700 | 1.50dB | 1.8 |
| JX-1880M1920A | 1880-1920MHz | 60dB | DC-1870 | 1930-6000 | 1.50dB | 1.8 |
| JX-1890M1910A | 1890-1910MHz | 50dB | DC-1880 | 1820-8000 | 2.50dB | 2 |
| JX-2010M2025A | 2010-2025MHz | 50dB | DC-1986 | 2050-4000 | 2.50dB | 2 |
| JX-2110M2170A | 2110-2170MHz | 60dB | DC-2070 | 2210-5800 | 2.50dB | 2 |
| JX-2225M2375A | 2225-2375MHz | 55dB | DC-2150 | 2450-3500 | 2.50dB | 2 |
| JX-2300M2320A | 2300-2320MHz | 50dB | DC-2290 | 2330-3000 | 2.50dB | 2 |
| JX-2320M2370A | 2320-2370MHz | 60dB | DC-2290 | 2400-5800 | 2.50dB | 2 |
| JX-2360M2380A | 2360-2380MHz | 50dB | DC-2350 | 2390-3000 | 2.50dB | 2 |
| JX-2380M2400A | 2380-2400MHz | 50dB | DC-2370 | 2410-3000 | 2.50dB | 2 |
| JX-2490M2510A | 2490-2510MHz | 50dB | DC-2480 | 2520-6000 | 1.50dB | 1.8 |
| JX-2500M2570A | 2500-2570MHz | 40dB | DC-2440 | 2630-8000 | 2.00dB | 2 |

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| JX-2496M2690A | 2496-2690MHz | 40dB | DC-2481 | 2705-6500 | 1.50dB | 1.8 |
| JX-2500M2570B | 2500-2570MHz | 40dB | DC-2470 | 2600-9000 | 1.50dB | 1.8 |
| JX-2535M2575A | 2535-2575MHz | 45dB | DC-2520 | 2590-6000 | 1.50dB | 1.8 |
| JX-2620M2690A | 2620-2690MHz | 40dB | DC-2590 | 2720-9000 | 1.50dB | 1.8 |
| JX-3300M3850A | 3300-3850MHz | 40dB | DC-3270 | 3880-8000 | 3.00dB | 1.8 |
| JX-3550M3700A | 3550-3700MHz | 40dB | DC-3500 | 3750-11000 | 1.50dB | 1.8 |
| JX-3740M3670A | 3740-3760MHz | 50dB | DC-3730 | 3770-6000 | 2.00dB | 1.8 |
| JX-3800M4200A | 3800-4200MHz | 40dB | DC-3770 | 4230-8000 | 3.00dB | 2 |
| JX-4400M5000A | 4400-5000MHz | 40dB | DC-4370 | 5030-8000 | 3.00dB | 2 |
| JX-5150M5850A | 5150-5850MHz | 40dB | DC-5120 | 5880-12000 | 3.00dB | 2 |
| JX-617M652A | 617-652MHz | 80dB | DC-605 | 664-2000 | 2.00dB | 2 |
| JX-663M698B | 663-698MHz | 80dB | DC-651 | 710-2000 | 2.00dB | 2 |
| JX-699M716A | 699-716MHz | 80dB | DC-684 | 729-2000 | 2.00dB | 2 |
| JX-1427M1432A | 1427-1432MHz | 80dB | DC-1412 | 1447-3000 | 2.00dB | 2 |
| JX-1432M1517A | 1432-1517MHz | 80dB | DC-1407 | 1542-4200 | 2.00dB | 2 |
| JX-1695M1710A | 1695-1710MHz | 80dB | DC-1685 | 1720-5000 | 2.00dB | 2 |
| JX-2110M2200A | 2110-2200MHz | 80dB | DC-2085 | 2225-6000 | 2.00dB | 2 |
| JX-2300M2400A | 2300-2400MHz | 80dB | DC-2273 | 2427-6000 | 2.00dB | 2 |
| JX-2400M2485A | 2400-2485MHz | 80dB | DC-2375 | 2510-5500 | 2.00dB | 2 |
| JX-3300M3800A | 3300-3800MHz | 80dB | DC-3250 | 3850-8000 | 5.00dB | 2.5 |
| JX-3800M4200B | 3800-4200MHz | 80dB | DC-3750 | 4250-8000 | 3.00dB | 2 |
| JX-4400M5000B | 4400-5000MHz | 80dB | DC-4240 | 5060-8000 | 5.00dB | 2.5 |
| JX-5150M5250A | 5150-5250MHz | 80dB | DC-5125 | 5275-8000 | 3.00dB | 2 |
| JX-5250M5350A | 5250-5350MHz | 80dB | DC-5225 | 5375-8000 | 3.00dB | 2 |
| JX-5470M5725A | 5470-5725MHz | 80dB | DC-5420 | 5775-8000 | 3.00dB | 2 |
| JX-5725M5850A | 5725-5850MHz | 80dB | DC-5695 | 5880-8000 | 3.00dB | 2 |

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