

| Series    | Part No.           | Property           |
|-----------|--------------------|--------------------|
| MMZ0402   | MMZ0402S100CT000   | Z =10Ω at 100MHz   |
| MMZ0402   | MMZ0402S700CT000   | Z =70Ω at 100MHz   |
| MMZ0402   | MMZ0402S121CT000   | Z =120Ω at 100MHz  |
| MMZ0402   | MMZ0402S151CT000   | Z =150Ω at 100MHz  |
| MMZ0402   | MMZ0402S241CT000   | Z =240Ω at 100MHz  |
| MMZ0402   | MMZ0402Y750CT000   | Z =75Ω at 100MHz   |
| MMZ0402   | MMZ0402D220CT000   | Z =22Ω at 100MHz   |
| MMZ0603   | MMZ0603S100CT000   | Z =10Ω at 100MHz   |
| MMZ0603   | MMZ0603S800CT000   | Z =80Ω at 100MHz   |
| MMZ0603   | MMZ0603S121CT000   | Z =120Ω at 100MHz  |
| MMZ0603   | MMZ0603S241CT000   | Z =240Ω at 100MHz  |
| MMZ0603   | MMZ0603S471CT000   | Z =470Ω at 100MHz  |
| MMZ0603   | MMZ0603S601CT000   | Z =600Ω at 100MHz  |
| MMZ0603   | MMZ0603Y750CT000   | Z =75Ω at 100MHz   |
| MMZ0603   | MMZ0603Y121CT000   | Z =120Ω at 100MHz  |
| MMZ0603   | MMZ0603Y241CT000   | Z =240Ω at 100MHz  |
| MMZ0603   | MMZ0603Y471CT000   | Z =470Ω at 100MHz  |
| MMZ0603   | MMZ0603Y601CT000   | Z =600Ω at 100MHz  |
| MMZ0603   | MMZ0603D330CT000   | Z =33Ω at 100MHz   |
| MMZ0603   | MMZ0603D470CT000   | Z =47Ω at 100MHz   |
| MMZ0603   | MMZ0603D560CT000   | Z =56Ω at 100MHz   |
| MMZ0603   | MMZ0603D800CT000   | Z =80Ω at 100MHz   |
| MMZ0603   | MMZ0603D121CT000   | Z =120Ω at 100MHz  |
| MMZ0603   | MMZ0603F100CT000   | Z =10Ω at 100MHz   |
| MMZ0603   | MMZ0603F220CT000   | Z =22Ω at 100MHz   |
| MMZ0603   | MMZ0603F330CT000   | Z =33Ω at 100MHz   |
| MMZ0603-H | MMZ0603S800HT000   | Z =80Ω at 100MHz   |
| MMZ0603-H | MMZ0603S121HT000   | Z =120Ω at 100MHz  |
| MMZ0603-H | MMZ0603S241HT000   | Z =240Ω at 100MHz  |
| MMZ0603-H | MMZ0603S471HT000   | Z =470Ω at 100MHz  |
| MMZ0603-H | MMZ0603S601HT000   | Z =600Ω at 100MHz  |
| MMZ0603-H | MMZ0603S102HT000   | Z =1000Ω at 100MHz |
| MMZ0603-E | MMZ0603S121ET000   | Z =120Ω at 100MHz  |
| MMZ0603-E | MMZ0603S241ET000   | Z =240Ω at 100MHz  |
| MMZ0603-E | MMZ0603S601ET000   | Z =600Ω at 100MHz  |
| MMZ0603-E | MMZ0603S102ET000   | Z =1000Ω at 100MHz |
| MMZ0603-E | MMZ0603A121ET000   | Z =120Ω at 100MHz  |
| MMZ0603-E | MMZ0603A241ET000   | Z =240Ω at 100MHz  |
| MMZ0603-E | MMZ0603A331ET000   | Z =330Ω at 100MHz  |
| MMZ0603-E | MMZ0603A471ET000   | Z =470Ω at 100MHz  |
| MMZ0603-E | MMZ0603A601ET000   | Z =600Ω at 100MHz  |
| MMZ0603-E | MMZ0603A102ET000   | Z =1000Ω at 100MHz |
| MMZ0603-E | MMZ0603D330ET000   | Z =33Ω at 100MHz   |
| MMZ0603-E | MMZ0603D470ET000   | Z =47Ω at 100MHz   |
| MMZ0603-E | MMZ0603D121ET000   | Z =120Ω at 100MHz  |
| MMZ0603-E | MMZ0603D161ET000   | Z =160Ω at 100MHz  |
| MMZ0603-E | MMZ0603F560ET000   | Z =56Ω at 100MHz   |
| MMZ0603-E | MMZ0603F750ET000   | Z =75Ω at 100MHz   |
| MMZ0603-V | MMZ0603AFY560VT000 | Z =56Ω at 100MHz   |
| MMZ1005   | MMZ1005B800CT000   | Z =80Ω at 100MHz   |
| MMZ1005   | MMZ1005B121CT000   | Z =120Ω at 100MHz  |
| MMZ1005   | MMZ1005B601CT000   | Z =600Ω at 100MHz  |
| MMZ1005   | MMZ1005S800CT000   | Z =80Ω at 100MHz   |
| MMZ1005   | MMZ1005S121CT000   | Z =120Ω at 100MHz  |
| MMZ1005   | MMZ1005S241CT000   | Z =240Ω at 100MHz  |
| MMZ1005   | MMZ1005S601CT000   | Z =600Ω at 100MHz  |
| MMZ1005   | MMZ1005S102CT000   | Z =1000Ω at 100MHz |
| MMZ1005   | MMZ1005Y400CT000   | Z =40Ω at 100MHz   |
| MMZ1005   | MMZ1005Y800CT000   | Z =80Ω at 100MHz   |
| MMZ1005   | MMZ1005Y121CT000   | Z =120Ω at 100MHz  |
| MMZ1005   | MMZ1005Y241CT000   | Z =240Ω at 100MHz  |
| MMZ1005   | MMZ1005Y301CT000   | Z =300Ω at 100MHz  |
| MMZ1005   | MMZ1005Y471CT000   | Z =470Ω at 100MHz  |
| MMZ1005   | MMZ1005Y601CT000   | Z =600Ω at 100MHz  |
| MMZ1005   | MMZ1005Y102CT000   | Z =1000Ω at 100MHz |
| MMZ1005   | MMZ1005Y152CT000   | Z =1500Ω at 100MHz |
| MMZ1005   | MMZ1005Y182CT000   | Z =1800Ω at 100MHz |
| MMZ1005   | MMZ1005D100CT000   | Z =10Ω at 100MHz   |
| MMZ1005   | MMZ1005D220CT000   | Z =22Ω at 100MHz   |
| MMZ1005   | MMZ1005D330CT000   | Z =33Ω at 100MHz   |
| MMZ1005   | MMZ1005D680CT000   | Z =68Ω at 100MHz   |
| MMZ1005   | MMZ1005D121CT000   | Z =120Ω at 100MHz  |
| MMZ1005   | MMZ1005D241CT000   | Z =240Ω at 100MHz  |
| MMZ1005   | MMZ1005F330CT000   | Z =33Ω at 100MHz   |

| Series    | Part No.           | Property           |
|-----------|--------------------|--------------------|
| MMZ1005   | MMZ1005F470CT000   | Z =47Ω at 100MHz   |
| MMZ1005   | MMZ1005F560CT000   | Z =56Ω at 100MHz   |
| MMZ1005-H | MMZ1005S800HT000   | Z =80Ω at 100MHz   |
| MMZ1005-H | MMZ1005S121HT000   | Z =120Ω at 100MHz  |
| MMZ1005-H | MMZ1005S241HT000   | Z =240Ω at 100MHz  |
| MMZ1005-H | MMZ1005S601HT000   | Z =600Ω at 100MHz  |
| MMZ1005-H | MMZ1005S102HT000   | Z =1000Ω at 100MHz |
| MMZ1005-E | MMZ1005S601ET000   | Z =600Ω at 100MHz  |
| MMZ1005-E | MMZ1005S102ET000   | Z =1000Ω at 100MHz |
| MMZ1005-E | MMZ1005S182ET000   | Z =1800Ω at 100MHz |
| MMZ1005-E | MMZ1005A601ET000   | Z =600Ω at 100MHz  |
| MMZ1005-E | MMZ1005A102ET000   | Z =1000Ω at 100MHz |
| MMZ1005-E | MMZ1005A152ET000   | Z =1500Ω at 100MHz |
| MMZ1005-E | MMZ1005A182ET000   | Z =1800Ω at 100MHz |
| MMZ1005-E | MMZ1005A222ET000   | Z =2200Ω at 100MHz |
| MMZ1005-E | MMZ1005D121ET000   | Z =120Ω at 100MHz  |
| MMZ1005-E | MMZ1005D221ET000   | Z =220Ω at 100MHz  |
| MMZ1005-E | MMZ1005F470ET000   | Z =47Ω at 100MHz   |
| MMZ1005-E | MMZ1005F750ET000   | Z =75Ω at 100MHz   |
| MMZ1005-E | MMZ1005F121ET000   | Z =120Ω at 100MHz  |
| MMZ1005-E | MMZ1005F181ET000   | Z =180Ω at 100MHz  |
| MMZ1005-E | MMZ1005F221ET000   | Z =220Ω at 100MHz  |
| MMZ1005-V | MMZ1005AFZ750VT000 | Z =75Ω at 100MHz   |
| MMZ1005-V | MMZ1005AFZ151VT000 | Z =150Ω at 100MHz  |
| MMZ1005-V | MMZ1005AFZ181VT000 | Z =180Ω at 100MHz  |
| MMZ1608   | MMZ1608B121CTAH0   | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608B221CTAH0   | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608B301CTAH0   | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608B471CTAH0   | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608B601CTAH0   | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608B102CTA00   | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608R150ATA00   | Z =15Ω at 100MHz   |
| MMZ1608   | MMZ1608R300ATA00   | Z =30Ω at 100MHz   |
| MMZ1608   | MMZ1608R600ATA00   | Z =60Ω at 100MHz   |
| MMZ1608   | MMZ1608R121ATA00   | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608R301ATA00   | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608R471ATA00   | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608R601ATA00   | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608R102ATA00   | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608S400ATA00   | Z =40Ω at 100MHz   |
| MMZ1608   | MMZ1608S800ATA00   | Z =80Ω at 100MHz   |
| MMZ1608   | MMZ1608S121ATA00   | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608S181ATA00   | Z =180Ω at 100MHz  |
| MMZ1608   | MMZ1608S221ATA00   | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608S301ATA00   | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608S471ATA00   | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608S601ATA00   | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608S102ATA00   | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608S202ATA00   | Z =2000Ω at 100MHz |
| MMZ1608   | MMZ1608Y150BTA00   | Z =15Ω at 100MHz   |
| MMZ1608   | MMZ1608Y300BTA00   | Z =30Ω at 100MHz   |
| MMZ1608   | MMZ1608Y600BTA00   | Z =60Ω at 100MHz   |
| MMZ1608   | MMZ1608Y121BTA00   | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608Y221BTA00   | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608Y301BTA00   | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608Y471BTA00   | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608Y601BTA00   | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608Y751BTA00   | Z =750Ω at 100MHz  |
| MMZ1608   | MMZ1608Y102BTA00   | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608Y152BTA00   | Z =1500Ω at 100MHz |
| MMZ1608   | MMZ1608A182BTA00   | Z =1800Ω at 100MHz |
| MMZ1608   | MMZ1608A222BTA00   | Z =2200Ω at 100MHz |
| MMZ1608   | MMZ1608A252BTA00   | Z =2500Ω at 100MHz |
| MMZ1608   | MMZ1608Q121BTA00   | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608Q221BTA00   | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608Q331BTA00   | Z =330Ω at 100MHz  |
| MMZ1608   | MMZ1608Q471BTA00   | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608Q601BTA00   | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608Q102BTA00   | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608D050CTA00   | Z =5Ω at 100MHz    |
| MMZ1608   | MMZ1608D100CTAH0   | Z =10Ω at 100MHz   |
| MMZ1608   | MMZ1608D220CTAH0   | Z =22Ω at 100MHz   |
| MMZ1608   | MMZ1608D500CTAH0   | Z =50Ω at 100MHz   |
| MMZ1608   | MMZ1608D800CTAH0   | Z =80Ω at 100MHz   |

| Series      | Part No.           | Property           |
|-------------|--------------------|--------------------|
| MMZ1608     | MMZ1608D800BTA00   | Z =80Ω at 100MHz   |
| MMZ1608     | MMZ1608D121CTAHO   | Z =120Ω at 100MHz  |
| MMZ1608     | MMZ1608D121BTA00   | Z =120Ω at 100MHz  |
| MMZ1608     | MMZ1608D241CTA00   | Z =240Ω at 100MHz  |
| MMZ1608     | MMZ1608D301BTA00   | Z =300Ω at 100MHz  |
| MMZ1608     | MMZ1608F030BTA00   | Z =3Ω at 100MHz    |
| MMZ1608     | MMZ1608F470BTA00   | Z =47Ω at 100MHz   |
| MMZ1608     | MMZ1608F750BTA00   | Z =75Ω at 100MHz   |
| MMZ1608     | MMZ1608F121BTA00   | Z =120Ω at 100MHz  |
| MMZ2012     | MMZ2012R150AT000   | Z =15Ω at 100MHz   |
| MMZ2012     | MMZ2012R300AT000   | Z =30Ω at 100MHz   |
| MMZ2012     | MMZ2012R600AT000   | Z =60Ω at 100MHz   |
| MMZ2012     | MMZ2012R121AT000   | Z =120Ω at 100MHz  |
| MMZ2012     | MMZ2012R301AT000   | Z =300Ω at 100MHz  |
| MMZ2012     | MMZ2012R601AT000   | Z =600Ω at 100MHz  |
| MMZ2012     | MMZ2012R102AT000   | Z =1000Ω at 100MHz |
| MMZ2012     | MMZ2012S400AT000   | Z =40Ω at 100MHz   |
| MMZ2012     | MMZ2012S800AT000   | Z =80Ω at 100MHz   |
| MMZ2012     | MMZ2012S121AT000   | Z =120Ω at 100MHz  |
| MMZ2012     | MMZ2012S181AT000   | Z =180Ω at 100MHz  |
| MMZ2012     | MMZ2012S301AT000   | Z =300Ω at 100MHz  |
| MMZ2012     | MMZ2012S601AT000   | Z =600Ω at 100MHz  |
| MMZ2012     | MMZ2012S102AT000   | Z =1000Ω at 100MHz |
| MMZ2012     | MMZ2012Y150BT000   | Z =15Ω at 100MHz   |
| MMZ2012     | MMZ2012Y300BT000   | Z =30Ω at 100MHz   |
| MMZ2012     | MMZ2012Y600BT000   | Z =60Ω at 100MHz   |
| MMZ2012     | MMZ2012Y121BT000   | Z =120Ω at 100MHz  |
| MMZ2012     | MMZ2012Y301BT000   | Z =300Ω at 100MHz  |
| MMZ2012     | MMZ2012Y601BT000   | Z =600Ω at 100MHz  |
| MMZ2012     | MMZ2012Y102BT000   | Z =1000Ω at 100MHz |
| MMZ2012     | MMZ2012Y152BT000   | Z =1500Ω at 100MHz |
| MMZ2012     | MMZ2012Y202BT000   | Z =2000Ω at 100MHz |
| MMZ2012     | MMZ2012D800BT000   | Z =80Ω at 100MHz   |
| MMZ2012     | MMZ2012D121BT000   | Z =120Ω at 100MHz  |
| MMZ2012     | MMZ2012D301BT000   | Z =300Ω at 100MHz  |
| MPZ0603     | MPZ0603S220CT000   | Z =22Ω at 100MHz   |
| MPZ0603     | MPZ0603S330CT000   | Z =33Ω at 100MHz   |
| MPZ0603     | MPZ0603S470CT000   | Z =47Ω at 100MHz   |
| MPZ0603-H   | MPZ0603S220HT000   | Z =22Ω at 100MHz   |
| MPZ0603-H   | MPZ0603S330HT000   | Z =33Ω at 100MHz   |
| MPZ0603-H   | MPZ0603S800HT000   | Z =80Ω at 100MHz   |
| MPZ0603-H   | MPZ0603S121HT000   | Z =120Ω at 100MHz  |
| MPZ1005     | MPZ1005S100CT000   | Z =10Ω at 100MHz   |
| MPZ1005     | MPZ1005S300CT000   | Z =30Ω at 100MHz   |
| MPZ1005     | MPZ1005S600CT000   | Z =60Ω at 100MHz   |
| MPZ1005     | MPZ1005S121CT000   | Z =120Ω at 100MHz  |
| MPZ1005     | MPZ1005Y900CT000   | Z =90Ω at 100MHz   |
| MPZ1005-H   | MPZ1005S330HT000   | Z =33Ω at 100MHz   |
| MPZ1005-H   | MPZ1005S900HT000   | Z =90Ω at 100MHz   |
| MPZ1005-H   | MPZ1005S121HT000   | Z =120Ω at 100MHz  |
| MPZ1005-H   | MPZ1005S181HT000   | Z =180Ω at 100MHz  |
| MPZ1005-H   | MPZ1005S221HT000   | Z =220Ω at 100MHz  |
| MPZ1005-E   | MPZ1005S121ET000   | Z =120Ω at 100MHz  |
| MPZ1005-E   | MPZ1005S221ET000   | Z =220Ω at 100MHz  |
| MPZ1005-E   | MPZ1005S331ET000   | Z =330Ω at 100MHz  |
| MPZ1005-E   | MPZ1005A151ET000   | Z =150Ω at 100MHz  |
| MPZ1005-E   | MPZ1005A331ET000   | Z =330Ω at 100MHz  |
| MPZ1005-E   | MPZ1005D330ET000   | Z =33Ω at 100MHz   |
| MPZ1005-E   | MPZ1005D750ET000   | Z =75Ω at 100MHz   |
| MPZ1005-E   | MPZ1005F330ET000   | Z =33Ω at 100MHz   |
| MPZ1005-E   | MPZ1005F470ET000   | Z =47Ω at 100MHz   |
| MPZ1005-V/N | MPZ1005AFZ150VT000 | Z =15Ω at 100MHz   |
| MPZ1005-V/N | MPZ1005AFZ300VT000 | Z =30Ω at 100MHz   |
| MPZ1005-V/N | MPZ1005AFZ100NT000 | Z =10Ω at 100MHz   |
| MPZ1608     | MPZ1608B471ATA00   | Z =470Ω at 100MHz  |
| MPZ1608     | MPZ1608R391ATA00   | Z =390Ω at 100MHz  |
| MPZ1608     | MPZ1608S260ATAHO   | Z =26Ω at 100MHz   |
| MPZ1608     | MPZ1608S300ATAHO   | Z =30Ω at 100MHz   |
| MPZ1608     | MPZ1608S600ATAHO   | Z =60Ω at 100MHz   |
| MPZ1608     | MPZ1608S101ATAHO   | Z =100Ω at 100MHz  |
| MPZ1608     | MPZ1608S121ATAHO   | Z =120Ω at 100MHz  |
| MPZ1608     | MPZ1608S181ATAHO   | Z =180Ω at 100MHz  |
| MPZ1608     | MPZ1608S221ATA00   | Z =220Ω at 100MHz  |
| MPZ1608     | MPZ1608S331ATA00   | Z =330Ω at 100MHz  |

| Series    | Part No.         | Property           |
|-----------|------------------|--------------------|
| MPZ1608   | MPZ1608S471ATA00 | Z =470Ω at 100MHz  |
| MPZ1608   | MPZ1608S601ATA00 | Z =600Ω at 100MHz  |
| MPZ1608   | MPZ1608S102ATA00 | Z =1000Ω at 100MHz |
| MPZ1608   | MPZ1608Y600BTA00 | Z =60Ω at 100MHz   |
| MPZ1608   | MPZ1608Y101BTA00 | Z =100Ω at 100MHz  |
| MPZ1608   | MPZ1608Y151BTA00 | Z =150Ω at 100MHz  |
| MPZ1608   | MPZ1608Y221BTA00 | Z =220Ω at 100MHz  |
| MPZ1608   | MPZ1608D300BTA00 | Z =30Ω at 100MHz   |
| MPZ1608   | MPZ1608D600BTA00 | Z =60Ω at 100MHz   |
| MPZ1608   | MPZ1608D101BTA00 | Z =100Ω at 100MHz  |
| MPZ2012   | MPZ2012S300AT000 | Z =30Ω at 100MHz   |
| MPZ2012   | MPZ2012S101AT000 | Z =100Ω at 100MHz  |
| MPZ2012   | MPZ2012S221AT000 | Z =220Ω at 100MHz  |
| MPZ2012   | MPZ2012S331AT000 | Z =330Ω at 100MHz  |
| MPZ2012   | MPZ2012S601AT000 | Z =600Ω at 100MHz  |
| MPZ2012   | MPZ2012S102AT000 | Z =1000Ω at 100MHz |
| MMZ0603   | MMZ0603S100CTD25 | Z =10Ω at 100MHz   |
| MMZ0603   | MMZ0603S800CTD25 | Z =80Ω at 100MHz   |
| MMZ0603   | MMZ0603S121CTD25 | Z =120Ω at 100MHz  |
| MMZ0603   | MMZ0603S241CTD25 | Z =240Ω at 100MHz  |
| MMZ0603   | MMZ0603S471CTD25 | Z =470Ω at 100MHz  |
| MMZ0603   | MMZ0603S601CTD25 | Z =600Ω at 100MHz  |
| MMZ0603   | MMZ0603Y750CTD25 | Z =75Ω at 100MHz   |
| MMZ0603   | MMZ0603Y121CTD25 | Z =120Ω at 100MHz  |
| MMZ0603   | MMZ0603Y241CTD25 | Z =240Ω at 100MHz  |
| MMZ0603   | MMZ0603Y471CTD25 | Z =470Ω at 100MHz  |
| MMZ0603   | MMZ0603Y601CTD25 | Z =600Ω at 100MHz  |
| MMZ0603   | MMZ0603D330CTD25 | Z =33Ω at 100MHz   |
| MMZ0603   | MMZ0603D470CTD25 | Z =47Ω at 100MHz   |
| MMZ0603   | MMZ0603D560CTD25 | Z =56Ω at 100MHz   |
| MMZ0603   | MMZ0603D800CTD25 | Z =80Ω at 100MHz   |
| MMZ0603   | MMZ0603D121CTD25 | Z =120Ω at 100MHz  |
| MMZ0603   | MMZ0603F100CTD25 | Z =10Ω at 100MHz   |
| MMZ0603   | MMZ0603F220CTD25 | Z =22Ω at 100MHz   |
| MMZ0603   | MMZ0603F330CTD25 | Z =33Ω at 100MHz   |
| MMZ0603-H | MMZ0603S800HTD25 | Z =80Ω at 100MHz   |
| MMZ0603-H | MMZ0603S121HTD25 | Z =120Ω at 100MHz  |
| MMZ0603-H | MMZ0603S241HTD25 | Z =240Ω at 100MHz  |
| MMZ0603-H | MMZ0603S471HTD25 | Z =470Ω at 100MHz  |
| MMZ0603-H | MMZ0603S601HTD25 | Z =600Ω at 100MHz  |
| MMZ0603-H | MMZ0603S102HTD25 | Z =1000Ω at 100MHz |
| MMZ1005   | MMZ1005B800CTD25 | Z =80Ω at 100MHz   |
| MMZ1005   | MMZ1005B121CTD25 | Z =120Ω at 100MHz  |
| MMZ1005   | MMZ1005B601CTD25 | Z =600Ω at 100MHz  |
| MMZ1005   | MMZ1005S800CTD25 | Z =80Ω at 100MHz   |
| MMZ1005   | MMZ1005S121CTD25 | Z =120Ω at 100MHz  |
| MMZ1005   | MMZ1005S241CTD25 | Z =240Ω at 100MHz  |
| MMZ1005   | MMZ1005S601CTD25 | Z =600Ω at 100MHz  |
| MMZ1005   | MMZ1005S102CTD25 | Z =1000Ω at 100MHz |
| MMZ1005   | MMZ1005Y400CTD25 | Z =40Ω at 100MHz   |
| MMZ1005   | MMZ1005Y800CTD25 | Z =80Ω at 100MHz   |
| MMZ1005   | MMZ1005Y121CTD25 | Z =120Ω at 100MHz  |
| MMZ1005   | MMZ1005Y241CTD25 | Z =240Ω at 100MHz  |
| MMZ1005   | MMZ1005Y301CTD25 | Z =300Ω at 100MHz  |
| MMZ1005   | MMZ1005Y471CTD25 | Z =470Ω at 100MHz  |
| MMZ1005   | MMZ1005Y601CTD25 | Z =600Ω at 100MHz  |
| MMZ1005   | MMZ1005Y102CTD25 | Z =1000Ω at 100MHz |
| MMZ1005   | MMZ1005Y152CTD25 | Z =1500Ω at 100MHz |
| MMZ1005   | MMZ1005Y182CTD25 | Z =1800Ω at 100MHz |
| MMZ1005   | MMZ1005D100CTD25 | Z =10Ω at 100MHz   |
| MMZ1005   | MMZ1005D220CTD25 | Z =22Ω at 100MHz   |
| MMZ1005   | MMZ1005D330CTD25 | Z =33Ω at 100MHz   |
| MMZ1005   | MMZ1005D680CTD25 | Z =68Ω at 100MHz   |
| MMZ1005   | MMZ1005D121CTD25 | Z =120Ω at 100MHz  |
| MMZ1005   | MMZ1005D241CTD25 | Z =240Ω at 100MHz  |
| MMZ1005   | MMZ1005F330CTD25 | Z =33Ω at 100MHz   |
| MMZ1005   | MMZ1005F470CTD25 | Z =47Ω at 100MHz   |
| MMZ1005   | MMZ1005F560CTD25 | Z =56Ω at 100MHz   |
| MMZ1005-H | MMZ1005S800HTD25 | Z =80Ω at 100MHz   |
| MMZ1005-H | MMZ1005S121HTD25 | Z =120Ω at 100MHz  |
| MMZ1005-H | MMZ1005S241HTD25 | Z =240Ω at 100MHz  |
| MMZ1005-H | MMZ1005S601HTD25 | Z =600Ω at 100MHz  |
| MMZ1005-H | MMZ1005S102HTD25 | Z =1000Ω at 100MHz |
| MMZ1005-E | MMZ1005S601ETD25 | Z =600Ω at 100MHz  |

| Series    | Part No.         | Property           |
|-----------|------------------|--------------------|
| MMZ1005-E | MMZ1005S102ETD25 | Z =1000Ω at 100MHz |
| MMZ1005-E | MMZ1005S182ETD25 | Z =1800Ω at 100MHz |
| MMZ1005-E | MMZ1005A601ETD25 | Z =600Ω at 100MHz  |
| MMZ1005-E | MMZ1005A102ETD25 | Z =1000Ω at 100MHz |
| MMZ1005-E | MMZ1005A152ETD25 | Z =1500Ω at 100MHz |
| MMZ1005-E | MMZ1005A182ETD25 | Z =1800Ω at 100MHz |
| MMZ1005-E | MMZ1005A222ETD25 | Z =2200Ω at 100MHz |
| MMZ1005-E | MMZ1005D121ETD25 | Z =120Ω at 100MHz  |
| MMZ1005-E | MMZ1005D221ETD25 | Z =220Ω at 100MHz  |
| MMZ1005-E | MMZ1005F470ETD25 | Z =47Ω at 100MHz   |
| MMZ1005-E | MMZ1005F750ETD25 | Z =75Ω at 100MHz   |
| MMZ1005-E | MMZ1005F121ETD25 | Z =120Ω at 100MHz  |
| MMZ1005-E | MMZ1005F181ETD25 | Z =180Ω at 100MHz  |
| MMZ1005-E | MMZ1005F221ETD25 | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608B121CTDH5 | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608B221CTDH5 | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608B301CTDH5 | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608B471CTDH5 | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608B601CTDH5 | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608B102CTD25 | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608R150ATD25 | Z =15Ω at 100MHz   |
| MMZ1608   | MMZ1608R300ATD25 | Z =30Ω at 100MHz   |
| MMZ1608   | MMZ1608R600ATD25 | Z =60Ω at 100MHz   |
| MMZ1608   | MMZ1608R121ATD25 | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608R301ATD25 | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608R471ATD25 | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608R601ATD25 | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608R102ATD25 | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608S400ATD25 | Z =40Ω at 100MHz   |
| MMZ1608   | MMZ1608S800ATD25 | Z =80Ω at 100MHz   |
| MMZ1608   | MMZ1608S121ATD25 | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608S181ATD25 | Z =180Ω at 100MHz  |
| MMZ1608   | MMZ1608S221ATD25 | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608S301ATD25 | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608S471ATD25 | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608S601ATD25 | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608S102ATD25 | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608S202ATD25 | Z =2000Ω at 100MHz |
| MMZ1608   | MMZ1608Y150BTD25 | Z =15Ω at 100MHz   |
| MMZ1608   | MMZ1608Y300BTD25 | Z =30Ω at 100MHz   |
| MMZ1608   | MMZ1608Y600BTD25 | Z =60Ω at 100MHz   |
| MMZ1608   | MMZ1608Y121BTD25 | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608Y221BTD25 | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608Y301BTD25 | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608Y471BTD25 | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608Y601BTD25 | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608Y751BTD25 | Z =750Ω at 100MHz  |
| MMZ1608   | MMZ1608Y102BTD25 | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608Y152BTD25 | Z =1500Ω at 100MHz |
| MMZ1608   | MMZ1608A182BTD25 | Z =1800Ω at 100MHz |
| MMZ1608   | MMZ1608A222BTD25 | Z =2200Ω at 100MHz |
| MMZ1608   | MMZ1608A252BTD25 | Z =2500Ω at 100MHz |
| MMZ1608   | MMZ1608Q121BTD25 | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608Q221BTD25 | Z =220Ω at 100MHz  |
| MMZ1608   | MMZ1608Q331BTD25 | Z =330Ω at 100MHz  |
| MMZ1608   | MMZ1608Q471BTD25 | Z =470Ω at 100MHz  |
| MMZ1608   | MMZ1608Q601BTD25 | Z =600Ω at 100MHz  |
| MMZ1608   | MMZ1608Q102BTD25 | Z =1000Ω at 100MHz |
| MMZ1608   | MMZ1608D050CTD25 | Z =5Ω at 100MHz    |
| MMZ1608   | MMZ1608D100CTDH5 | Z =10Ω at 100MHz   |
| MMZ1608   | MMZ1608D220CTDH5 | Z =22Ω at 100MHz   |
| MMZ1608   | MMZ1608D500CTDH5 | Z =50Ω at 100MHz   |
| MMZ1608   | MMZ1608D800CTDH5 | Z =80Ω at 100MHz   |
| MMZ1608   | MMZ1608D800BTD25 | Z =80Ω at 100MHz   |
| MMZ1608   | MMZ1608D121CTDH5 | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608D121BTD25 | Z =120Ω at 100MHz  |
| MMZ1608   | MMZ1608D241CTD25 | Z =240Ω at 100MHz  |
| MMZ1608   | MMZ1608D301BTD25 | Z =300Ω at 100MHz  |
| MMZ1608   | MMZ1608F030BTD25 | Z =3Ω at 100MHz    |
| MMZ1608   | MMZ1608F470BTD25 | Z =47Ω at 100MHz   |
| MMZ1608   | MMZ1608F750BTD25 | Z =75Ω at 100MHz   |
| MMZ1608   | MMZ1608F121BTD25 | Z =120Ω at 100MHz  |
| MMZ2012   | MMZ2012R150ATD25 | Z =15Ω at 100MHz   |
| MMZ2012   | MMZ2012R300ATD25 | Z =30Ω at 100MHz   |



| Series     | Part No.           | Property           |
|------------|--------------------|--------------------|
| MMZ2012    | MMZ2012R600ATD25   | Z =60Ω at 100MHz   |
| MMZ2012    | MMZ2012R121ATD25   | Z =120Ω at 100MHz  |
| MMZ2012    | MMZ2012R301ATD25   | Z =300Ω at 100MHz  |
| MMZ2012    | MMZ2012R601ATD25   | Z =600Ω at 100MHz  |
| MMZ2012    | MMZ2012R102ATD25   | Z =1000Ω at 100MHz |
| MMZ2012    | MMZ2012S400ATD25   | Z =40Ω at 100MHz   |
| MMZ2012    | MMZ2012S800ATD25   | Z =80Ω at 100MHz   |
| MMZ2012    | MMZ2012S121ATD25   | Z =120Ω at 100MHz  |
| MMZ2012    | MMZ2012S181ATD25   | Z =180Ω at 100MHz  |
| MMZ2012    | MMZ2012S301ATD25   | Z =300Ω at 100MHz  |
| MMZ2012    | MMZ2012S601ATD25   | Z =600Ω at 100MHz  |
| MMZ2012    | MMZ2012S102ATD25   | Z =1000Ω at 100MHz |
| MMZ2012    | MMZ2012Y150BTD25   | Z =15Ω at 100MHz   |
| MMZ2012    | MMZ2012Y300BTD25   | Z =30Ω at 100MHz   |
| MMZ2012    | MMZ2012Y600BTD25   | Z =60Ω at 100MHz   |
| MMZ2012    | MMZ2012Y121BTD25   | Z =120Ω at 100MHz  |
| MMZ2012    | MMZ2012Y301BTD25   | Z =300Ω at 100MHz  |
| MMZ2012    | MMZ2012Y601BTD25   | Z =600Ω at 100MHz  |
| MMZ2012    | MMZ2012Y102BTD25   | Z =1000Ω at 100MHz |
| MMZ2012    | MMZ2012Y152BTD25   | Z =1500Ω at 100MHz |
| MMZ2012    | MMZ2012Y202BTD25   | Z =2000Ω at 100MHz |
| MMZ2012    | MMZ2012D800BTD25   | Z =80Ω at 100MHz   |
| MMZ2012    | MMZ2012D121BTD25   | Z =120Ω at 100MHz  |
| MMZ2012    | MMZ2012D301BTD25   | Z =300Ω at 100MHz  |
| KMZ1608-HR | KMZ1608BHR601CTDH5 | Z =600Ω at 100MHz  |
| KMZ1608-HR | KMZ1608BHR102CTD25 | Z =1000Ω at 100MHz |
| KMZ1608-HR | KMZ1608RHR600ATD25 | Z =60Ω at 100MHz   |
| KMZ1608-HR | KMZ1608RHR121ATD25 | Z =120Ω at 100MHz  |
| KMZ1608-HR | KMZ1608RHR601ATD25 | Z =600Ω at 100MHz  |
| KMZ1608-HR | KMZ1608RHR102ATD25 | Z =1000Ω at 100MHz |
| KMZ1608-HR | KMZ1608SHR121ATD25 | Z =120Ω at 100MHz  |
| KMZ1608-HR | KMZ1608SHR601ATD25 | Z =600Ω at 100MHz  |
| KMZ1608-HR | KMZ1608SHR102ATD25 | Z =1000Ω at 100MHz |
| KMZ1608-HR | KMZ1608YHR600BTD25 | Z =60Ω at 100MHz   |
| KMZ1608-HR | KMZ1608YHR121BTD25 | Z =120Ω at 100MHz  |
| KMZ1608-HR | KMZ1608YHR301BTD25 | Z =300Ω at 100MHz  |
| KMZ1608-HR | KMZ1608YHR601BTD25 | Z =600Ω at 100MHz  |
| KMZ1608-HR | KMZ1608YHR102BTD25 | Z =1000Ω at 100MHz |
| KMZ1608-HR | KMZ1608YHR152BTD25 | Z =1500Ω at 100MHz |
| KMZ1608-HR | KMZ1608AHR252BTD25 | Z =2500Ω at 100MHz |
| KMZ1608-HR | KMZ1608DHR500CTDH5 | Z =50Ω at 100MHz   |
| KMZ1608-HR | KMZ1608DHR121CTDH5 | Z =120Ω at 100MHz  |
| KMZ1608-HR | KMZ1608DHR241CTD25 | Z =240Ω at 100MHz  |
| MPZ1005    | MPZ1005S100CTD25   | Z =10Ω at 100MHz   |
| MPZ1005    | MPZ1005S300CTD25   | Z =30Ω at 100MHz   |
| MPZ1005    | MPZ1005S600CTD25   | Z =60Ω at 100MHz   |
| MPZ1005    | MPZ1005S121CTD25   | Z =120Ω at 100MHz  |
| MPZ1005    | MPZ1005Y900CTD25   | Z =90Ω at 100MHz   |
| MPZ1005-E  | MPZ1005S121ETD25   | Z =120Ω at 100MHz  |
| MPZ1005-E  | MPZ1005S221ETD25   | Z =220Ω at 100MHz  |
| MPZ1005-E  | MPZ1005S331ETD25   | Z =330Ω at 100MHz  |
| MPZ1005-E  | MPZ1005A151ETD25   | Z =150Ω at 100MHz  |
| MPZ1005-E  | MPZ1005A331ETD25   | Z =330Ω at 100MHz  |
| MPZ1005-E  | MPZ1005D330ETD25   | Z =33Ω at 100MHz   |
| MPZ1005-E  | MPZ1005D750ETD25   | Z =75Ω at 100MHz   |
| MPZ1005-E  | MPZ1005F330ETD25   | Z =33Ω at 100MHz   |
| MPZ1005-E  | MPZ1005F470ETD25   | Z =47Ω at 100MHz   |
| MPZ1608    | MPZ1608B471ATD25   | Z =470Ω at 100MHz  |
| MPZ1608    | MPZ1608R391ATD25   | Z =390Ω at 100MHz  |
| MPZ1608    | MPZ1608S260ATDH5   | Z =26Ω at 100MHz   |
| MPZ1608    | MPZ1608S300ATDH5   | Z =30Ω at 100MHz   |
| MPZ1608    | MPZ1608S600ATDH5   | Z =60Ω at 100MHz   |
| MPZ1608    | MPZ1608S101ATDH5   | Z =100Ω at 100MHz  |
| MPZ1608    | MPZ1608S121ATDH5   | Z =120Ω at 100MHz  |
| MPZ1608    | MPZ1608S181ATDH5   | Z =180Ω at 100MHz  |
| MPZ1608    | MPZ1608S221ATD25   | Z =220Ω at 100MHz  |
| MPZ1608    | MPZ1608S331ATD25   | Z =330Ω at 100MHz  |
| MPZ1608    | MPZ1608S471ATD25   | Z =470Ω at 100MHz  |
| MPZ1608    | MPZ1608S601ATD25   | Z =600Ω at 100MHz  |
| MPZ1608    | MPZ1608S102ATD25   | Z =1000Ω at 100MHz |
| MPZ1608    | MPZ1608Y600BTD25   | Z =60Ω at 100MHz   |
| MPZ1608    | MPZ1608Y101BTD25   | Z =100Ω at 100MHz  |
| MPZ1608    | MPZ1608Y151BTD25   | Z =150Ω at 100MHz  |
| MPZ1608    | MPZ1608Y221BTD25   | Z =220Ω at 100MHz  |

| Series     | Part No.           | Property           |
|------------|--------------------|--------------------|
| MPZ1608    | MPZ1608D300BTD25   | Z =30Ω at 100MHz   |
| MPZ1608    | MPZ1608D600BTD25   | Z =60Ω at 100MHz   |
| MPZ1608    | MPZ1608D101BTD25   | Z =100Ω at 100MHz  |
| MPZ2012    | MPZ2012S300ATD25   | Z =30Ω at 100MHz   |
| MPZ2012    | MPZ2012S101ATD25   | Z =100Ω at 100MHz  |
| MPZ2012    | MPZ2012S221ATD25   | Z =220Ω at 100MHz  |
| MPZ2012    | MPZ2012S331ATD25   | Z =330Ω at 100MHz  |
| MPZ2012    | MPZ2012S601ATD25   | Z =600Ω at 100MHz  |
| MPZ2012    | MPZ2012S102ATD25   | Z =1000Ω at 100MHz |
| MPZ2012    | MPZ2012S102JTD25   | Z =1000Ω at 100MHz |
| KPZ1608-HR | KPZ1608SHR300ATDH5 | Z =30Ω at 100MHz   |
| KPZ1608-HR | KPZ1608SHR121ATDH5 | Z =120Ω at 100MHz  |
| KPZ1608-HR | KPZ1608SHR221ATD25 | Z =220Ω at 100MHz  |
| KPZ1608-HR | KPZ1608SHR601ATD25 | Z =600Ω at 100MHz  |
| KPZ1608-HR | KPZ1608SHR102ATD25 | Z =1000Ω at 100MHz |