

EKDMEMPO-V01-KIT

Part Number	Quantity	Impedance at 100MHz	Rated Current	DC Resistance
BLE32PN300SN1	5	67Ω±25%	50VDC	330mA

Part Number	Quantity	Common Mode Impedance at 100MHz	Rated Voltage	Rated Current
DLW44SN401SK2	5	90Ω±25%	50VDC	330mA
DLW44SN851SK2	5	120Ω±25%	50VDC	280mA
DLW44SN172SK2	5	500Ω±25%	50VDC	250mA
DLW44SN242SK2	5	920Ω±25%	50VDC	160mA
DLW44SN302SK2	5	67Ω±25%	50VDC	400mA
DLW5ATN111SQ2	5	90Ω±25%	50VDC	330mA
DLW5ATN401SQ2	5	120Ω±25%	50VDC	370mA
DLW5ATN501SQ2	5	180Ω±25%	50VDC	330mA
DLW5ATN851SQ2	5	260Ω±25%	50VDC	300mA
DLW5ATN272SQ2	5	370Ω±25%	50VDC	280mA
DLW5ATN500MQ2	5	67Ω±25%	20VDC	320mA
DLW5ATN151MQ2	5	90Ω±25%	20VDC	280mA
DLW5ATN331MQ2	5	120Ω±25%	20VDC	280mA
DLW5ATN501MQ2	5	180Ω±25%	20VDC	240mA
DLW5ATN112MQ2	5	260Ω±25%	20VDC	220mA
DLW5BTM101SQ2	5	490Ω±25%	20VDC	190mA
DLW5BTM251SQ2	5	28Ω±20%	5VDC	100mA
DLW5BTM501SQ2	5	35Ω±10Ω	5VDC	100mA
DLW5BTM102SQ2	5	67Ω±20%	5VDC	110mA
DLW5BTM142SQ2	5	90Ω±20%	5VDC	100mA

Part Number	Quantity	Capacitance	Rated Voltage	Rated Current
NFE31PT152Z1E9	5	1500pF±20%	25VDC	6A
NFE31PT222Z1E9	5	2200pF±20%	25VDC	6A
NFE61PT102E1H9	5	1000pF±20%	50VDC	2A
NFE61PT472C1H9	5	4700pF±20%	50VDC	2A

Part Number	Quantity	Effective Frequency Range	Rated Voltage	Rated Current
BNX022-01	2	1MHz to 1GHz : 35dB min.	50VDC	10A
BNX023-01	2	1MHz to 1GHz : 35dB min.	100VDC	15A
BNX024H01	2	100kHz to 1GHz : 35dB mi	50VDC	15A
BNX025H01	2	50kHz to 1GHz : 35dB min	25VDC	15A
BNX026H01	2	50kHz to 1GHz : 35dB min	50VDC	15A
BNX027H01	2	40kHz to 1GHz : 35dB min	16VDC	15A
BNX028-01	2	40kHz to 1GHz : 35dB min	16VDC	15A
BNX029-01	2	15kHz to 1GHz : 35dB min	6VDC	15A