



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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## EKDMCMCO-V01-KIT

Part Number	Quantity	Common Mode Impedance at 100MHz	Rated Voltage	Rated Current
DLW21HN670HQ2	10	67Ω±25%	50VDC	330mA
DLW21HN900HQ2	10	90Ω±25%	50VDC	330mA
DLW21HN121HQ2	10	120Ω±25%	50VDC	280mA
DLW21SN501SK2	10	500Ω±25%	50VDC	250mA
DLW21SN921SK2	10	920Ω±25%	50VDC	160mA
DLW21SN670SQ2	10	67Ω±25%	50VDC	400mA
DLW21SN900SQ2	10	90Ω±25%	50VDC	330mA
DLW21SN121SQ2	10	120Ω±25%	50VDC	370mA
DLW21SN181SQ2	10	180Ω±25%	50VDC	330mA
DLW21SN261SQ2	10	260Ω±25%	50VDC	300mA
DLW21SN371SQ2	10	370Ω±25%	50VDC	280mA
DLW21SN670HQ2	10	67Ω±25%	20VDC	320mA
DLW21SN900HQ2	10	90Ω±25%	20VDC	280mA
DLW21SN121HQ2	10	120Ω±25%	20VDC	280mA
DLW21SN181XQ2	10	180Ω±25%	20VDC	240mA
DLW21SN261XQ2	10	260Ω±25%	20VDC	220mA
DLW21SN491XQ2	10	490Ω±25%	20VDC	190mA
DLP0NSC280HL2	10	28Ω±20%	5VDC	100mA
DLP0NSN350HL2	10	35Ω±10Ω	5VDC	100mA
DLP0NSN670HL2	10	67Ω±20%	5VDC	110mA
DLP0NSN900HL2	10	90Ω±20%	5VDC	100mA
DLP0NSN121HL2	10	120Ω±20%	5VDC	90mA
DLP0NSA070HL2	10	7Ω±2Ω	5VDC	100mA
DLP0NSA150HL2	10	15Ω±5Ω	5VDC	100mA
DLP0QSN600HL2	10	60Ω±25%	5VDC	50mA
DLP0QSA070HL2	10	7Ω±2Ω	5VDC	100mA
DLP0QSA150HL2	10	15Ω±5Ω	5VDC	100mA
DLP0QSA350HL2	10	35Ω±10Ω	5VDC	100mA
DLP1NDN350HL4	10	35Ω±20%	5VDC	100mA
DLP1NDN670HL4	10	67Ω±20%	5VDC	80mA
DLP1NDN900HL4	10	90Ω±20%	5VDC	60mA
DLP11SA350HL2	10	35Ω±20%	5VDC	170mA
DLP11SA670HL2	10	67Ω±20%	5VDC	150mA
DLP11SA900HL2	10	90Ω±20%	5VDC	150mA
DLP11SN900HL2	10	90Ω±20%	5VDC	150mA
DLP11SN201HL2	10	200Ω±20%	5VDC	110mA
DLP11SN241HL2	10	240Ω±20%	5VDC	100mA
DLP11SN281HL2	10	280Ω±20%	5VDC	90mA
DLP11SN331HL2	10	330Ω±20%	5VDC	80mA
DLP11RB150UL2	10	15Ω±5Ω	5VDC	100mA
DLP11RB400UL2	10	40Ω±10Ω	5VDC	100mA

Part Number	Quantity	Common Mode Impedance at 100MHz	Rated Voltage	Rated Current
DLP11RN450UL2	10	45Ω±25%	5VDC	100mA
DLP11TB800UL2	10	80Ω±25%	5VDC	100mA
DLP2ADA350HL4	10	35Ω±20%	5VDC	150mA
DLP2ADA670HL4	10	67Ω±20%	5VDC	130mA
DLP2ADA900HL4	10	90Ω±20%	5VDC	120mA
DLP2ADN670HL4	10	67Ω±20%	5VDC	140mA
DLP2ADN900HL4	10	90Ω±20%	5VDC	130mA
DLP2ADN121HL4	10	120Ω±20%	5VDC	120mA
DLP2ADN161HL4	10	160Ω±20%	5VDC	100mA
DLP2ADN201HL4	10	200Ω±20%	5VDC	90mA
DLP2ADN241HL4	10	240Ω±20%	5VDC	80mA
DLP2ADN281HL4	10	280Ω±20%	5VDC	80mA