



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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EKDMPINM-V01-KIT

Part Number	Quantity	Inductance	Rated Current	DC Resistance
LQH3NPN1R0MMR	10	1.0 μ H \pm 20%	2150mA	0.0504 Ω
LQH3NPN2R2MMR	10	2.2 μ H \pm 20%	1750mA	0.0816 Ω
LQH3NPN4R7MMR	10	4.7 μ H \pm 20%	1400mA	0.126 Ω
LQH3NPN100MMR	10	10 μ H \pm 20%	1150mA	0.252 Ω
LQH3NPN220MMR	10	22 μ H \pm 20%	750mA	0.576 Ω
LQH3NPN470MMR	10	47 μ H \pm 20%	460mA	1.368 Ω
LQH3NPNR47NGR	10	0.47 μ H \pm 30%	2540m	0.0564 Ω
LQH3NPN1R0MGR	10	1.0 μ H \pm 20%	2080mA	0.0744 Ω
LQH3NPN2R2MGR	10	2.2 μ H \pm 20%	1730mA	0.1044 Ω
LQH3NPN4R7MGR	10	4.7 μ H \pm 20%	1520mA	0.168 Ω
LQH3NPN100MGR	10	10 μ H \pm 20%	1120mA	0.336 Ω
LQH3NPN220MGR	10	22 μ H \pm 20%	750mA	0.636 Ω
LQH3NPN470MGR	10	47 μ H \pm 20%	460mA	1.68 Ω
LQH3NPNR68NJR	10	0.68 μ H \pm 30%	2860m	0.0384 Ω
LQH3NPN1R0MJR	10	1.0 μ H \pm 20%	2780mA	0.048 Ω
LQH3NPN2R2MJR	10	2.2 μ H \pm 20%	2200mA	0.0816 Ω
LQH3NPN4R7MJR	10	4.7 μ H \pm 20%	1580mA	0.144 Ω
LQH3NPN100MJR	10	10 μ H \pm 20%	1200mA	0.288 Ω
LQH3NPN220MJR	10	22 μ H \pm 20%	800mA	0.6 Ω
LQH3NPN470MJR	10	4.7 μ H \pm 20%	1580mA	0.144 Ω
LQH32PNR47NNC	10	4.7 μ H \pm 30%	1200mA	0.186 Ω
LQH32PN1R0NNC	10	1.0 μ H \pm 30%	2500mA	0.0432 Ω
LQH32PN2R2NNC	10	2.2 μ H \pm 30%	1850mA	0.0768 Ω
LQH32PN4R7NNC	10	4.7 μ H \pm 30%	1200mA	0.186 Ω
LQH32PN100MNC	10	10 μ H \pm 20%	900mA	0.354 Ω
LQH32PN220MNC	10	22 μ H \pm 20%	550mA	0.822 Ω
LQH44PNR68NGR	10	0.68 μ H \pm 30%	2500mA	0.0516 Ω
LQH44PN1R0NGR	10	1.0 μ H \pm 30%	2400mA	0.0516 Ω
LQH44PN2R2NGR	10	2.2 μ H \pm 30%	2000mA	0.0888 Ω
LQH44PN4R7MGR	10	4.7 μ H \pm 20%	1600mA	0.156 Ω
LQH44PN100MGR	10	10 μ H \pm 20%	1100mA	0.324 Ω
LQH44PN220MGR	10	22 μ H \pm 20%	750mA	0.684 Ω
LQH44PN470MGR	10	47 μ H \pm 20%	410mA	2.04 Ω
LQH44PN1R0NPO	10	1.0 μ H \pm 30%	2450mA	0.036 Ω
LQH44PN2R2MPO	10	2.2 μ H \pm 20%	1800mA	0.0588 Ω
LQH44PN4R7MPO	10	4.7 μ H \pm 20%	1700mA	0.096 Ω
LQH44PN100MPO	10	10 μ H \pm 20%	1170mA	0.192 Ω
LQH44PN220MPO	10	22 μ H \pm 20%	790mA	0.444 Ω
LQH5BPNR47NTO	10	0.47 μ H \pm 30%	4.0A	0.0144 Ω
LQH5BPN1R0NTO	10	1.0 μ H \pm 30%	3.1A	0.0228 Ω
LQH5BPN2R2NTO	10	2.2 μ H \pm 30%	2.6A	0.036 Ω

Part Number	Quantity	Inductance	Rated Current	DC Resistance
LQH5BPN4R7NT0	10	4.7 μ H \pm 30%	2.0A	0.0696 Ω
LQH5BPN100MT0	10	10 μ H \pm 20%	1.6A	0.1272 Ω
LQH5BPN220MT0	10	22 μ H \pm 20%	1.05A	0.3108 Ω

