

## 村田LQG系列贴片电感

产品名称	村田LQG系列贴片电感
公司名称	深圳尚美佳电子有限公司
价格	.00/个
规格参数	类型:叠层电感 尺寸:0402, 0603等
公司地址	深圳市光明新区公明街道上村社区元山工业区B区第31栋3B
联系电话	13544064212 13544064212

## 产品详情

村田LQG系列贴片电感, 村田的片状电感器采用了多层工艺、薄膜工艺、绕线工艺等多种工艺, 针对用途做适合的设计, 实现了小型化且高性能化的电感器。提供从电源用到高频用等丰富的产品阵容。主要有: LQG多层型(空气芯线)、LQH绕线型(铁氧体磁芯)、LQW绕线型(空气芯线)、LQM多层型(铁氧体磁芯)、LQP薄膜型五大类型。

LQG15HN10NJ02D 0402 10nH  $\pm$  5% 500mA

LQG15HN12NJ02D 0402 12nH  $\pm$  5% 400mA

LQG15HN15NJ02D 0402 15nH  $\pm$  5% 400mA

LQG15HN18NJ02D 0402 15nH  $\pm$  5% 350mA

LQG15HN1N2S02D 0402 1.2nH  $\pm$  0.3nH 1A

LQG15HN1N3S02D 0402 1.3nH  $\pm$  0.3nH 1A

LQG15HN1N5S02D 0402 1.5nH  $\pm$  0.3nH 1A

LQG15HN1N6S02D 0402 1.6nH  $\pm$  0.3nH 1A

LQG15HN1N8S02D 0402 1.8nH  $\pm$  0.3nH 900mA

LQG15HN22NJ02D 0402 22nH  $\pm$  5% 350mA

LQG15HN27NJ02D 0402 27nH  $\pm$  5% 300mA

LQG15HN2N2S02D 0402 2.2nH  $\pm$  0.3nH 900mA  
LQG15HN2N4S02D 0402 2.4nH  $\pm$  0.3nH 800mA  
LQG15HN2N7S02D 0402 2.7nH  $\pm$  0.3nH 800mA  
LQG15HN33NJ02D 0402 33nH  $\pm$  5% 300mA  
LQG15HN39NJ02D 0402 39nH  $\pm$  5% 250mA  
LQG15HN3N0S02D 0402 3nH  $\pm$  0.3nH 800mA  
LQG15HN3N3S02D 0402 3.3nH  $\pm$  0.3nH 800mA  
LQG15HN3N9S02D 0402 3.9nH  $\pm$  0.3nH 700mA  
LQG15HN47NJ02D 0402 47nH  $\pm$  5% 250mA  
LQG15HN4N3S02D 0402 4.3nH  $\pm$  0.3nH 700mA  
LQG15HN4N7S02D 0402 4.7nH  $\pm$  0.3nH 700mA  
LQG15HN5N6S02D 0402 5.6nH  $\pm$  0.3nH 600mA  
LQG15HN68NJ02D 0402 68nH  $\pm$  5% 200mA  
LQG15HN6N2S02D 0402 6.2nH  $\pm$  0.3nH 600mA  
LQG15HN6N8J02D 0402 6.8nH  $\pm$  5% 600mA  
LQG15HN7N5J02D 0402 7.5nH  $\pm$  5% 500mA  
LQG15HN8N2J02D 0402 8.2nH  $\pm$  5% 500mA  
LQG15HNR10J02D 0402 100nH  $\pm$  5% 200mA  
LQG15HS10NJ02D 0402 10nH  $\pm$  5% 500mA  
LQG15HS12NJ02D 0402 12nH  $\pm$  5% 500mA  
LQG15HS15NJ02D 0402 15nH  $\pm$  5% 450mA  
LQG15HS18NJ02D 0402 15nH  $\pm$  5% 400mA  
LQG15HS1N0S02D 0402 1nH  $\pm$  0.3nH 1A  
LQG15HS1N1S02D 0402 1.1nH  $\pm$  0.3nH 1A  
LQG15HS1N2S02D 0402 1.2nH  $\pm$  0.3nH 1A  
LQG15HS1N3S02D 0402 1.3nH  $\pm$  0.3nH 1A

LQG15HS1N5S02D 0402 1.5nH  $\pm$  0.3nH 1A

LQG15HS1N6S02D 0402 1.6nH  $\pm$  0.3nH 1A

LQG15HS1N8S02D 0402 1.8nH  $\pm$  0.3nH 950mA

LQG15HS22NJ02D 0402 22nH  $\pm$  5% 350mA

LQG15HS27NJ02D 0402 27nH  $\pm$  5% 350MA

LQG15HS2N0S02D 0402 2nH  $\pm$  0.3nH 900mA

LQG15HS2N2S02D 0402 2.2nH  $\pm$  0.3nH 900mA

LQG15HS2N4S02D 0402 2.4nH  $\pm$  0.3nH 850mA

LQG15HS2N7S02D 0402 2.7nH  $\pm$  0.3nH 800mA

LQG15HS33NJ02D 0402 33nH  $\pm$  5% 350mA

LQG15HS39NJ02D 0402 39nH  $\pm$  5% 300mA

LQG15HS3N0S02D 0402 3nH  $\pm$  0.3nH 800mA

LQG15HS3N3S02D 0402 3.3nH  $\pm$  0.3nH 800mA

LQG15HS3N6S02D 0402 3.6nH  $\pm$  0.3nH 750mA

LQG15HS3N9S02D 0402 3.9nH  $\pm$  0.3nH 750mA

LQG15HS47NJ02D 0402 47nH  $\pm$  5% 300mA

LQG15HS4N3S02D 0402 4.3nH  $\pm$  0.3nH 750mA

LQG15HS4N7S02D 0402 4.7nH  $\pm$  0.3nH 700mA

LQG15HS56NJ02D 0402 56nH  $\pm$  5% 250mA

LQG15HS5N1S02D 0402 5.1nH  $\pm$  0.3nH 650mA

LQG15HS5N6S02D 0402 5.6nH  $\pm$  0.3nH 650mA

LQG15HS68NJ02D 0402 68nH  $\pm$  5% 250mA

LQG15HS6N2S02D 0402 6.2nH  $\pm$  0.3nH 600mA

LQG15HS6N8J02D 0402 6.8nH  $\pm$  5% 600mA

LQG15HS7N5J02D 0402 7.5nH  $\pm$  5% 550mA

LQG15HS82NJ02D 0402 82nH  $\pm$  5% 200mA

LQG15HS8N2J02D 0402 8.2nH  $\pm$  5% 550mA  
LQG15HS9N1J02D 0402 9.1nH  $\pm$  5% 500mA  
LQG15HSR10J02D 0402 100nH  $\pm$  5% 200mA  
LQG15HSR12J02D 0402 120nH  $\pm$  5% 200mA  
LQG15HSR15J02D 0402 150nH  $\pm$  5% 150mA  
LQG15HSR18J02D 0402 180nH  $\pm$  5% 150mA  
LQG15HSR22J02D 0402 220nH  $\pm$  5% 120mA  
LQG15HSR27J02D 0402 270nH  $\pm$  5% 110mA  
LQG18HH56NJ00D 0603 56nH  $\pm$  5% 400mA  
LQG18HHR12J00D 0603 120nH  $\pm$  5% 300mA  
LQG18HN10NJ00D 0603 10nH  $\pm$  5% 650mA  
LQG18HN12NJ00D 0603 12nH  $\pm$  5% 600mA  
LQG18HN15NJ00D 0603 15nH  $\pm$  5% 600mA  
LQG18HN18NJ00D 0603 15nH  $\pm$  5% 600mA  
LQG18HN1N5S00D 0603 1.5nH  $\pm$  0.3nH 1.1A  
LQG18HN1N8S00D 0603 1.8nH  $\pm$  0.3nH 1.1A  
LQG18HN22NJ00D 0603 22nH  $\pm$  5% 500mA  
LQG18HN27NJ00D 0603 27nH  $\pm$  5% 500mA  
LQG18HN2N2S00D 0603 2.2nH  $\pm$  0.3nH 1.1A  
LQG18HN2N7S00D 0603 2.7nH  $\pm$  0.3nH 1A  
LQG18HN33NJ00D 0603 33nH  $\pm$  5% 500mA  
LQG18HN39NJ00D 0603 39nH  $\pm$  5% 450mA  
LQG18HN3N3S00D 0603 3.3nH  $\pm$  0.3nH 1A  
LQG18HN3N9S00D 0603 3.9nH  $\pm$  0.3nH 900mA  
LQG18HN47NJ00D 0603 47nH  $\pm$  5% 400mA  
LQG18HN4N7S00D 0603 4.7nH  $\pm$  0.3nH 900mA

LQG18HN56NJ00D 0603 56nH  $\pm 5\%$  400mA

LQG18HN5N6S00D 0603 5.6nH  $\pm 0.3\text{nH}$  800mA

LQG18HN68NJ00D 0603 68nH  $\pm 5\%$  400mA

LQG18HN6N8J00D 0603 6.8nH  $\pm 5\%$  800mA

LQG18HN82NJ00D 0603 82nH  $\pm 5\%$  350mA

LQG18HN8N2J00D 0603 8.2nH  $\pm 5\%$  800mA

LQG18HNR10J00D 0603 100nH  $\pm 5\%$  350mA

LQG18HS33NJ02D 0603 33nH  $\pm 5\%$  400mA