

- High frequency low inductance, wire wound and thin film chip inductor kit
 - High SRF
 - Tight inductance tolerance
 - Wide inductance

- High inductance, wire wound chip inductor kit
 - High Q
 - Low DCR
 - High rated current

EKLB11EB

No.	Part Number	Qty.	No.	Part Number	Qty.
1	LQW1608A3N9D00	20	46	LQN1HR21K04	20
2	LQW1608A4N7D00	20	47	LQN1HR29K04	20
3	LQW1608A5N6D00	20	48	LQN1HR39K04	20
4	LQW1608A6N8D00	20	49	LQN1HR50K04	20
5	LQW1608A8N2D00	20	50	LQN1HR61K04	20
6	LQW1608A10NJ00	20	51	LQN1HR75K04	20
7	LQW1608A12NJ00	20	52	LQN1HR88K04	20
8	LQW1608A15NJ00	20	53	LQP10A1N0C00	20
9	LQW1608A18NJ00	20	54	LQP10A1N2C00	20
10	LQW1608A22NJ00	20	55	LQP10A1N5C00	20
11	LQW1608A27NJ00	20	56	LQP10A1N8C00	20
12	LQW1608A33NJ00	20	57	LQP10A2N2C00	20
13	LQW1608A39NJ00	20	58	LQP10A2N7C00	20
14	LQW1608A47NJ00	20	59	LQP10A3N3C00	20
15	LQW1608A56NJ00	20	60	LQP10A3N9C00	20
16	LQW1608A68NJ00	20	61	LQP10A4N7C00	20
17	LQW1608A82NJ00	20	62	LQP10A5N6C00	20
18	LQW1608AR10J00	20	63	LQP10A6N8C00	20
19	LQW1608AR12J00	20	64	LQP10A8N2C00	20
20	LQW1608AR15J00	20	65	LQP10A10NG00	20
21	LQW1608AR18J00	20	66	LQP10A12NG00	20
22	LQW1608AR22J00	20	67	LQP10A15NG00	20
23	LQN21A3N3D04	20	68	LQP10A18NG00	20
24	LQN21A6N8D04	20	69	LQP10A22NG00	20
25	LQN21A8N2D04	20	70	LQP10A27NG00	20
26	LQN21A10NJ04	20	71	LQP10A33NG00	20
27	LQN21A12NJ04	20	72	LQP11A1N3C00	20
28	LQN21A15NJ04	20	73	LQP11A1N5C00	20
29	LQN21A18NJ04	20	74	LQP11A1N8C00	20
30	LQN21A22NJ04	20	75	LQP11A2N2C00	20
31	LQN21A27NJ04	20	76	LQP11A2N7C00	20
32	LQN21A33NJ04	20	77	LQP11A3N3C00	20
33	LQN21A39NJ04	20	78	LQP11A3N9C00	20
34	LQN21A47NJ01	20	79	LQP11A4N7C00	20
35	LQN21A56NJ04	20	80	LQP11A5N6C00	20
36	LQN21A68NJ04	20	81	LQP11A6N8C00	20
37	LQN21A82NJ04	20	82	LQP11A8N2C00	20
38	LQN21AR10J04	20	83	LQP11A10NG00	20
39	LQN21AR12J04	20	84	LQP11A12NG00	20
40	LQN21AR15J04	20	85	LQP11A15NG00	20
41	LQN21AR18J04	20	86	LQP11A18NG00	20
42	LQN21AR22J04	20	87	LQP11A22NG00	20
43	LQN1H54NK04	20	88	LQP11A27NG00	20
44	LQN1H95NK04	20	89	LQP11A33NG00	20
45	LQN1HR14K04	20			

- Magnetically shielded
 - Monolithic
 - Compact size

EKLM21UA

No.	Part Number	Qty.	No.	Part Number	Qty.
1	LQG21NR10K10	20	15	LQG21N1R5K10	20
2	LQG21NR12K10	20	16	LQG21N1R8K10	20
3	LQG21NR15K10	20	17	LQG21N2R2K10	20
4	LQG21NR18K10	20	18	LQG21N2R7K10	20
5	LQG21NR22K10	20	19	LQG21N3R3K10	20
6	LQG21NR27K10	20	20	LQG21N3R9K10	20
7	LQG21NR33K10	20	21	LQG21N4R7K10	20
8	LQG21NR39K10	20	22	LQG21C1R0N00	20
9	LQG21NR47K10	20	23	LQG21C2R2N00	20
10	LQG21NR56K10	20	24	LQG21C4R7N00	20
11	LQG21NR68K10	20	25	LQG21C100N00	20
12	LQG21NR82K10	20	26	LQG21C220N00	20
13	LQG21N1R0K10	20	27	LQG21C470N00	20
14	LQG21N1R2K10	20			

EKLB21EB

No.	Part Number	Qty.
1	LQH3C1R0M34	20
2	LQH3C2R2M34	20
3	LQH3C4R7M34	20
4	LQH3C100K34	20
5	LQH3C470K34	20
6	LQH3C221K34	20
7	LQH3C391K34	20
8	LQH3C561K34	20
9	LQH3NR10M34	20
10	LQH3NR18M34	20
11	LQH3NR18M34	20
12	LQH3NR39M34	20
13	LQH3NR56M34	20
14	LQH3NR68M34	20
15	LQH3NR82M34	20
16	LQH3N1R0M34	20
17	LQH3N1R5K34	20
18	LQH3N2R2K34	20
19	LQH3N3R3K34	20
20	LQH3N4R7K34	20
21	LQH3N6R8K34	20
22	LQH3N100K34	20
23	LQH3N120K34	20
24	LQH3N150K34	20
25	LQH3N220K34	20
26	LQH3N330K34	20
27	LQH3N470K34	20
28	LQH3N680K34	20
29	LQH3N101K34	20
30	LQH3N121K34	20
31	LQH3N181K34	20
32	LQH3N271K34	20
33	LQH3N391K34	20
34	LQH3N561K34	20
35	LQH4C1R0M04	20
36	LQH4C1R5M04	20
37	LQH4C2R2M04	20
38	LQH4C3R3M04	20
39	LQH4C4R7M04	20
40	LQH4C6R8M04	20
41	LQH4C100K04	20
42	LQH4C150K04	20
43	LQH4C220K04	20
44	LQH4C330K04	20
45	LQH4C470K04	20
46	LQH4C680K04	20
47	LQH4C101K04	20
48	LQH4C151K04	20
49	LQH4C221K04	20
50	LQH4C331K04	20
51	LQH4C471K04	20
52	LQH4N180K04	20
53	LQH4N270K04	20
54	LQH4N390K04	20
55	LQH4N560K04	20
56	LQH4N820K04	20
57	LQH4N121K04	20
58	LQH4N221K04	20
59	LQH4N331K04	20
60	LQH4N471K04	20
61	LQH4N681K04	20
62	LQH4N821K04	20
63	LQH4N102K04	20
64	LQH4N122K04	20
65	LQH4N152K04	20
66	LQN4N182K04	20
67	LQN4N222K04	20

DESIGN ENGINEERING KITS

- High frequency
- Low inductance
- Wire wound
 - High Q
 - High rated current
 - Compact size

EKLM12UA

No.	Part Number	Qty.
1	LQN21A3N3D04	20
2	LQN21A6N8D04	20
3	LQN21A8N2D04	20
4	LQN21A10NJ04	20
5	LQN21A12NJ04	20
6	LQN21A15NJ04	20
7	LQN21A18NJ04	20
8	LQN21A22NJ04	20
9	LQN21A27NJ04	20
10	LQN21A33NJ04	20
11	LQN21A39NJ04	20
12	LQN21A47NJ01	20
13	LQN21A56NJ04	20
14	LQN21A68NJ04	20
15	LQN21A82NJ04	20
16	LQN21AR10J04	20
17	LQN21AR12J04	20
18	LQN21AR15J04	20
19	LQN21AR18J04	20
20	LQN21AR22J04	20

- High frequency
- Low inductance
- Monolithic
 - Compact size
 - Cost effective

EKLM13UA

No.	Part Number	Qty.
1	LQG11A1N2S00	20
2	LQG11A1N5S00	20
3	LQG11A1N8S00	20
4	LQG11A2N2S00	20
5	LQG11A2N7S00	20
6	LQG11A3N3S00	20
7	LQG11A3N9S00	20
8	LQG11A4N7S00	20
9	LQG11A5N6S00	20
10	LQG11A6N8J00	20
11	LQG11A8N2J00	20
12	LQG11A10NJ00	20
13	LQG11A12NJ00	20
14	LQG11A15NJ00	20
15	LQG11A18NJ00	20
16	LQG11A22NJ00	20
17	LQG11A27NJ00	20
18	LQG11A33NJ00	20
19	LQG11A39NJ00	20
20	LQG11A47NJ00	20
21	LQG11A56NJ00	20
22	LQG11A68NJ00	20
23	LQG11A82NJ00	20
24	LQG11AR10J00	20

EKLM15UA

No.	Part Number	Qty.
1	LQG10A1N2S00	20
2	LQG10A1N5S00	20
3	LQG10A1N8S00	20
4	LQG10A2N2S00	20
5	LQG10A2N7S00	20
6	LQG10A3N3S00	20
7	LQG10A3N9S00	20
8	LQG10A4N7S00	20
9	LQG10A5N6S00	20
10	LQG10A6N8J00	20
11	LQG10A8N2J00	20
12	LQG10A10NJ00	20
13	LQG10A12NJ00	20
14	LQG10A15NJ00	20
15	LQG10A18NJ00	20
16	LQG10A22NJ00	20
17	LQG10A27NJ00	20
18	LQG10A33NJ00	20

EKLM16UA

No.	Part Number	Qty.
1	LQW1608A3N9C00	20
2	LQW1608A5N6C00	20
3	LQW1608A6N8C00	20
4	LQW1608A10NG00	20
5	LQW1608A12NG00	20
6	LQW1608A15NG00	20
7	LQW1608A18NG00	20
8	LQW1608A22NG00	20
9	LQW1608A27NG00	20
10	LQW1608A33NG00	20
11	LQW1608A39NG00	20
12	LQW1608A47NG00	20
13	LQW1608A56NG00	20
14	LQW1608A68NG00	20
15	LQW1608A82NG00	20
16	LQW1608AR10G00	20
17	LQW1608AR12G00	20
18	LQW1608AR15G00	20
19	LQW1608AR18G00	20
20	LQW1608AR22G00	20

EKLM17UA

No.	Part Number	Qty.
1	LQW1608A3N9D00	20
2	LQW1608A4N7D00	20
3	LQW1608A5N6D00	20
4	LQW1608A6N8D00	20
5	LQW1608A8N2D00	20
6	LQW1608A10NJ00	20
7	LQW1608A12NJ00	20
8	LQW1608A15NJ00	20
9	LQW1608A18NJ00	20
10	LQW1608A22NJ00	20
11	LQW1608A27NJ00	20
12	LQW1608A33NJ00	20
13	LQW1608A39NJ00	20
14	LQW1608A47NJ00	20
15	LQW1608A56NJ00	20
16	LQW1608A68NJ00	20
17	LQW1608A82NJ00	20
18	LQW1608AR10J00	20
19	LQW1608AR12J00	20
20	LQW1608AR15J00	20
21	LQW1608AR18J00	20
22	LQW1608AR22J00	20

- High frequency
- Low inductance
- Thin film
 - Tight tolerance
 - High SRF

EKLM11UB

No.	Part Number	Qty.
1	LQP11A1N3C00	20
2	LQP11A1N5C00	20
3	LQP11A1N8C00	20
4	LQP11A2N2C00	20
5	LQP11A2N7C00	20
6	LQP11A3N3C00	20
7	LQP11A3N9C00	20
8	LQP11A4N7C00	20
9	LQP11A5N6C00	20
10	LQP11A6N8C00	20
11	LQP11A8N2C00	20
12	LQP11A10NG00	20
13	LQP11A12NG00	20
14	LQP11A15NG00	20
15	LQP11A18NG00	20
16	LQP11A22NG00	20
17	LQP11A27NG00	20
18	LQP11A33NG00	20
19	LQP11A39NG00	20
20	LQP11A47NG00	20
21	LQP11A56NG00	20
22	LQP11A68NG00	20
23	LQP11A82NG00	20
24	LQP11AR10G00	20

EKLM14UB

No.	Part Number	Qty.
1	LQP10A1N0B00	20
2	LQP10A1N1B00	20
3	LQP10A1N2B00	20
4	LQP10A1N3B00	20
5	LQP10A1N5B00	20
6	LQP10A1N6B00	20
7	LQP10A1N8B00	20
8	LQP10A2N0B00	20
9	LQP10A2N2B00	20
10	LQP10A2N4B00	20
11	LQP10A2N7B00	20
12	LQP10A3N0B00	20
13	LQP10A3N3B00	20
14	LQP10A3N6B00	20
15	LQP10A3N9B00	20
16	LQP10A4N3B00	20
17	LQP10A4N7B00	20
18	LQP10A5N1B00	20
19	LQP10A5N6B00	20
20	LQP10A6N2B00	20
21	LQP10A6N8B00	20
22	LQP10A7N5B00	20
23	LQP10A8N2B00	20
24	LQP10A9N1B00	20
25	LQP10A10NG00	20
26	LQP10A12NG00	20
27	LQP10A15NG00	20
28	LQP10A18NG00	20
29	LQP10A22NG00	20
30	LQP10A27NG00	20
31	LQP10A33NG00	20