



- Low cost
- Wide range of inductance
- High reliability

SL □ □ □ □ - □ □ □ □ - □
 → CEC Internal No.
 → Tolerance
 → Inductance
 → C : Clear Coating
 → T : UL Tube
 → Core HT DIM.
 → Core OD DIM.
 → Product Symbol

Part Number	Inductance (mH)	Test Frequency (KHz)	Q Min	D.C Resistance (W) Max	IDC (mA)
SL0608□-102K-N	1.0	252	80	4.0	110
SL0608□-122K-N	1.2	252	80	4.7	95
SL0608□-152K-N	1.5	252	80	5.9	90
SL0608□-182K-N	1.8	252	80	6.0	80
SL0608□-222K-N	2.2	252	80	7.3	70
SL0608□-272K-N	2.7	252	80	9	65
SL0608□-332K-N	3.3	252	80	10	60
SL0608□-392K-N	3.9	252	80	11	55
SL0608□-472K-N	4.7	252	80	15	52
SL0608□-562K-N	5.6	252	80	16	50
SL0608□-682K-N	6.8	252	80	22	45
SL0608□-822K-N	8.2	252	80	25	40
SL0608□-103K-N	10	79.6	80	32.5	35
SL0608□-123K-N	12	79.6	80	53	32
SL0608□-153K-N	15	79.6	80	62	30
SL0608□-183K-N	18	79.6	80	68	28
SL0608□-223K-N	22	79.6	80	78	25
SL0608□-273K-N	27	79.6	80	90	22
SL0608□-333K-N	33	79.6	80	150	20
SL0608□-393K-N	39	79.6	80	160	16
SL0608□-473K-N	47	79.6	80	190	15

- L & Q: HP4285+HP42851A
- RDC: CHEN HWA502BC

- lead-free
- CHILISIN uses UL tube on SL series o avoid damage w hen wave soldering.
- Customized specifications are also welcome.