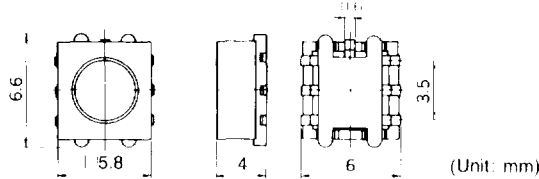


TYPE 5CA

For Reflow Soldering

Frequency Range: 10-500KHz

Inductance Range: 0.1-7mH



Features

- Package design is ideal for automatic assembly.
- Available with up to 7 terminals to provide secondary winding or taps, and function as DC/DC step up transformer.

STANDARD PARTS SELECTION GUIDE

TYPE 5CA

TOKO Part Number	Inductance	Q (min.)	DC Resistance (ohm)	Test Frequency (KHz)	Rated DC Current (mA)
395AN-0078IB	100 μ H	40	1.1 max.	796	188 max.
395AN-0079IB	120 μ H	40	1.2 max.	796	167 max.
395AN-0080IB	150 μ H	40	1.4 max.	796	155 max.
395AN-0081IB	180 μ H	40	1.5 max.	796	148 max.
395AN-0082IB	220 μ H	40	1.7 max.	796	140 max.
395AN-0083IB	270 μ H	40	1.9 max.	796	117 max.
395AN-0084IB	330 μ H	40	2.2 max.	796	112 max.
395AN-0085IB	390 μ H	40	2.5 max.	796	100 max.
395AN-0086IB	470 μ H	40	3.3 max.	796	85 max.
395AN-0087IB	560 μ H	40	3.6 max.	796	78 max.
395AN-0088IB	680 μ H	40	4.0 max.	796	76 max.
395AN-0089IB	820 μ H	40	5.5 max.	796	71 max.
395AN-0090IB	1.0mH	70	7.3 max.	252	57 max.
395AN-0091IB	1.2mH	70	8.7 max.	252	54 max.
395AN-0092IB	1.5mH	70	12.3 max.	252	45 max.
395AN-0093IB	1.8mH	70	14.2 max.	252	42 max.
395AN-0094IB	2.2mH	70	15.6 max.	252	38 max.
395AN-0095IB	2.7mH	70	24.0 max.	252	35 max.
395AN-0096IB	3.3mH	70	26.6 max.	252	32 max.
395AN-0097IB	3.9mH	70	30.2 max.	252	28 max.
395AN-0098IB	4.7mH	70	33.6 max.	252	24 max.
395AN-0099IB	5.6mH	70	36.0 max.	252	21 max.
395AN-0100IB	6.8mH	70	49.0 max.	252	17 max.