

4

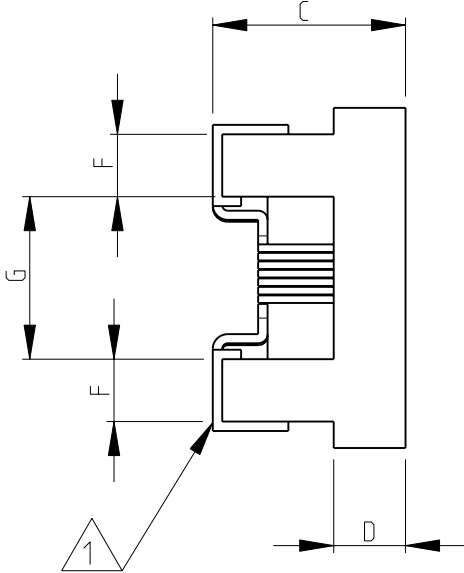
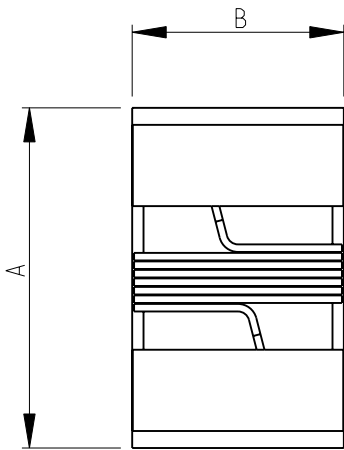
3

2

1

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
E	B		BA1	REVISED PER ECO-11-005150	29MAR2011	RK	HMR

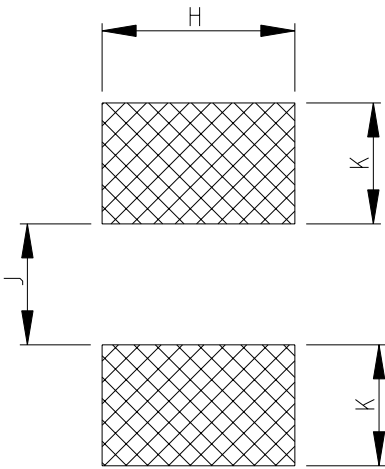
SERIES 36501J, 36501E AS SHOWN



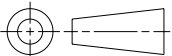
- 1
- 2
- 3
- TERMINAL WRAPAROUND: 0.007"(0.18mm) APPROX. ON BOTH ENDS
- AVAILABLE IN 2 DIFFERENT SERIES
- FOR FURTHER INFORMATION SEE DATA SHEET FOR 3650 SERIES-LOW INDUCTANCE,HIGH FREQUENCY CHIP INDUCTOR

RoHS Compliant

RECOMMENDED LAND PATTERN FOR 36501J, 36501E SERIES



36501E SERIES					36501J SERIES				
36501E	1.27	0.76	0.61	0.15	0.23	0.56	0.66	0.50	0.46
36501J	1.80	1.12	1.02	0.38	0.33	0.86	1.02	0.64	0.64
SERIES	A MAX.	B MAX.	C MAX.	D REF.	F	G	H	K	J

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SUBHASH.M 14-NOV-08		TE Connectivity							
		CHK PRAKASH.S 14-NOV-08									
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD STEPHEN.P 14-NOV-08		NAME					
		0 PLC ± 0.2		LOW INDUCTANCE, HIGH FREQUENCY CHIP INDUCTOR SERIES 3650							
		1 PLC ± 0.1									
		2 PLC ± -									
		3 PLC ± -									
		4 PLC ± -									
ANGLES ± 5°		PRODUCT SPEC									
		-									
		APPLICATION SPEC									
		-									
MATERIAL -		FINISH -		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO	
				A3		00779		C- 1624112		-	
CUSTOMER DRAWING				SCALE		20:1		SHEET		1 OF 1	
										REV BA1	

Mouser Electronics

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[8-1624112-2](#)