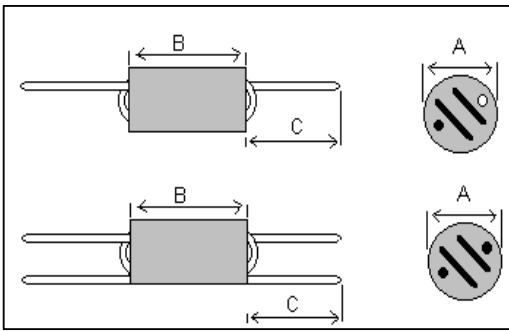


Wide Band Chokes AMLB2



A : .236 +/- .020
B : .394 +/- .020
C : 1.15 nominal
 LEADS : # 22AWG

PART NUMBER	MACHENICAL CHARACTERISTICS		ELECTRICAL CHARACTERISTICS			
	NUMBER OF TURNS	NUMBER OF WIDINGS	MAX IMPEDANCE		DECREASE OF IMPEDANCE IN FREQUENCY RANGE	
			Z MAX (K Ω)	FREQUENCY MHz	MHz	DB
AMLB2/1.5ZA	1.5	1.0	>.28	120	10-300	<= 7
AMLB2/1.5ZB	1.5	1	>.36	250	80-300	<= 3
AMLB2/2.5ZA	2.5	1	>.60	50	10-220	<= 7
AMLB2/2.5ZB	2.5	1	>.68	180	30-100	<= 3
AMLB2/2.5ZB	2.5	1	>.68	180	50-300	<= 6
AMLB2/2 x 1.5ZA	1.5	2	>.72	50	80-220	<= 3
AMLB2/2 x 1.5ZB	1.5	2	>.80	110	10-220	<= 7
AMLB2/2 x 1.5ZB	1.5	2	>.80	110	30-100	<= 3
AMLB2/3.0 ZA	3.0	1	>.70	50	50-300	<= 7
AMLB2/3.0 ZB	3.0	1	>.80	110	10-220	<= 3
AMLB2/3.0 ZB	3.0	1	>.80	110	50-300	<= 7



AMT

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