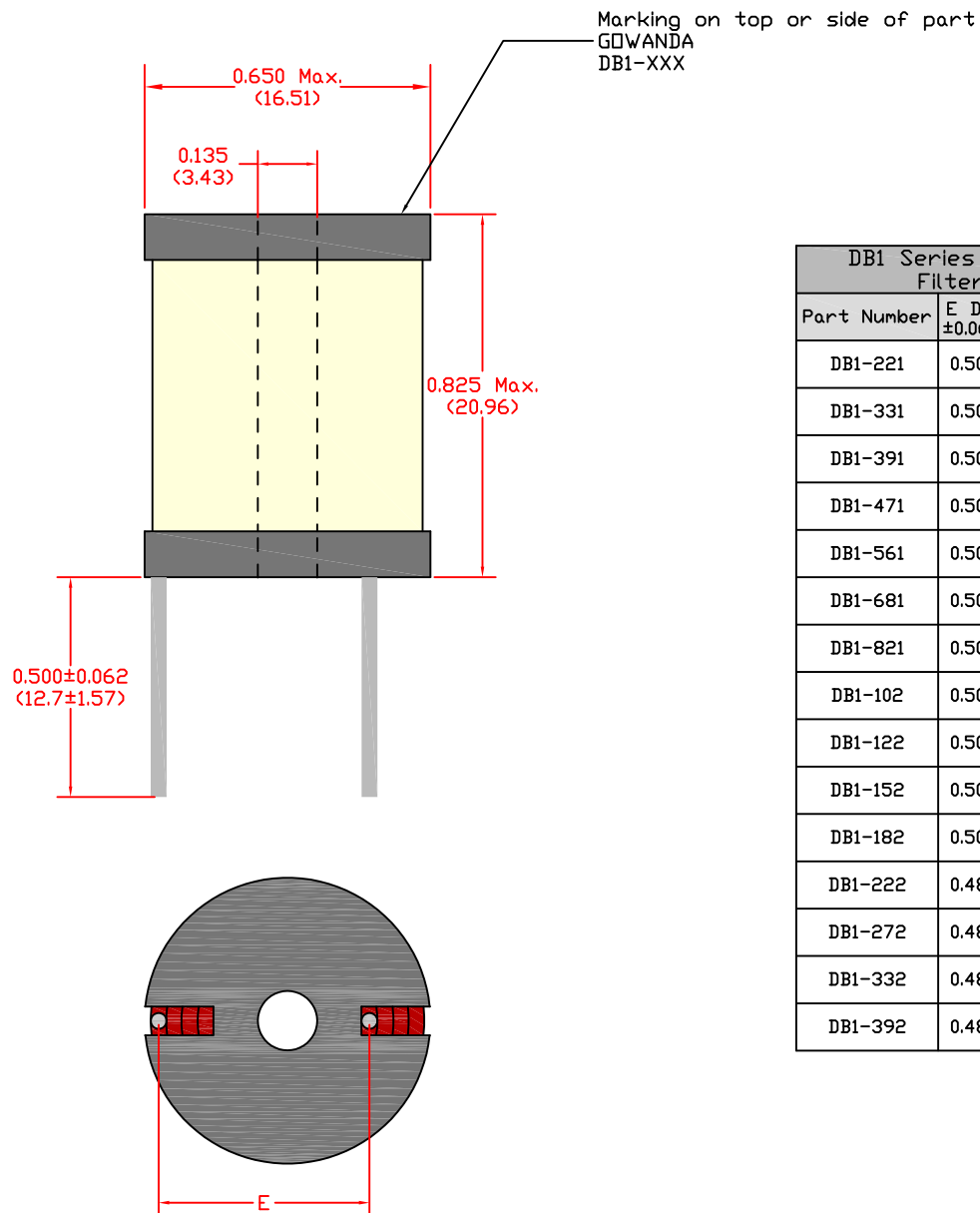




DB1 Series - High Current Filter Inductors		
Part Number	E Dimensions ±0.062 (1.575)	Lead Diameter
DB1-221	0.500 (12.70)	0.0508 (1.29)
DB1-331	0.500 (12.70)	0.0508 (1.29)
DB1-391	0.500 (12.70)	0.0508 (1.29)
DB1-471	0.500 (12.70)	0.0508 (1.29)
DB1-561	0.500 (12.70)	0.0508 (1.29)
DB1-681	0.500 (12.70)	0.0508 (1.29)
DB1-821	0.500 (12.70)	0.0508 (1.29)
DB1-102	0.500 (12.70)	0.0508 (1.29)
DB1-122	0.500 (12.70)	0.0508 (1.29)
DB1-152	0.500 (12.70)	0.0453 (1.15)
DB1-182	0.500 (12.70)	0.0453 (1.15)
DB1-222	0.480 (12.19)	0.0403 (1.02)
DB1-272	0.480 (12.19)	0.0359 (0.91)
DB1-332	0.480 (12.19)	0.0359 (0.91)
DB1-392	0.480 (12.19)	0.0320 (0.81)

DB1 Series - High Current Filter Inductors		
Part Number	E Dimensions ±0.062 (1.575)	Lead Diameter
DB1-472	0.480 (12.19)	0.0320 (0.81)
DB1-562	0.480 (12.19)	0.0320 (0.81)
DB1-602	0.480 (12.19)	0.0320 (0.81)
DB1-682	0.480 (12.19)	0.0285 (0.72)
DB1-822	0.500 (12.7)	0.0285 (0.72)
DB1-103	0.500 (12.7)	0.0285 (0.72)
DB1-123	0.470 (11.94)	0.0253 (0.64)
DB1-153	0.470 (11.94)	0.0253 (0.64)
DB1-183	0.470 (11.94)	0.0253 (0.64)
DB1-223	0.470 (11.94)	0.0253 (0.64)
DB1-273	0.470 (11.94)	0.0201 (0.57)
DB1-333	0.470 (11.94)	0.0201 (0.57)
DB1-393	0.470 (11.94)	0.0201 (0.57)
DB1-473	0.470 (11.94)	0.0201 (0.57)
DB1-563	0.470 (11.94)	0.0179 (0.45)

Notes:

- Parts are printed.
- Leads Tinned to Within .062 of the Body

NEXT ASSEM.	USED ON	LTR.	REVISION			BY	DATE
		B	Add Tin Length			MM	12/17/12
		A	Update marking to top or side of component.			KB	10/16/09
Part #:		DB1-Dimensional Specification					
DRAWN BY	KB		APPROVED BY	KB ^{ENG}	BM ^{QA}	GG ^{MFG}	

Unless otherwise specified dimensions are in inches.

in. (mm)

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