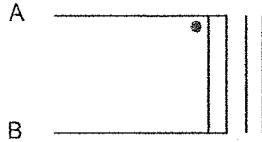
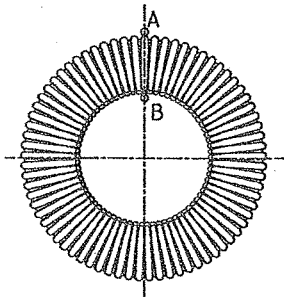


Specification for 12211090-1 Choke 100 μ H 2.0A DK-13671-B

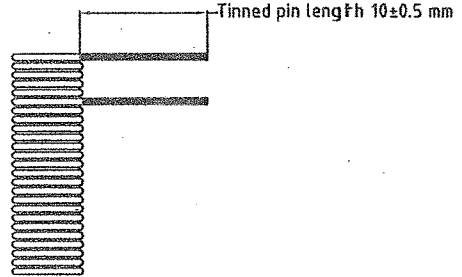
Schematic :



Mechanical drawing :



Bottom view



Side view

Winding specification : A - B : 73 turns \varnothing 0,50 mm.

Routine test : L (A-B) : 91 < L < 207 μ H at 10KHz / 100 mV.

Material specification :
 Core : Toroid Core PT-680-60 (17x9,7x5), TSC PyroFerric
 Cu-wire : Polyurethan 155°C, grade 2 acc. to IEC 60317.
 Rondel : Plast \varnothing 18mm, Black.
 Washer : Rubber \varnothing 25mm, White.

Marking : None

No.:	Revision:	Date/Init.:	 FLUX INTERNATIONAL LTD., BLK C5 41/27 Bangna-Trad KM.16.5 Bangchalong, Bangplee, Samutprakarn 10540, Thailand. Tel: +662-337-0201 Fax: +662-337-0187 www.flux-int.com	Scale:	Size:	Projection:
1	00/Intitial	22-Mar-11/DS		Tolerances : - Unless otherwise specified Material : - File name : 04910736-1.dwg Documentno.: 04910736-1		
2	01/Update	29-Mar-11/DS				
3	02/Update	29-Sep-11/DS				
Constructor : Dumrongrit S. Approved : Suphachai S.			Title: Specification for 12211090-1 Choke 100 μ H 2.0A DK-13671-B			