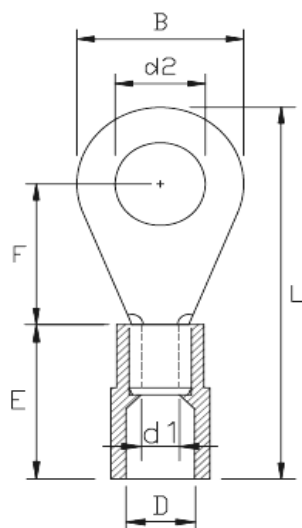


Drawing No.	DRT6PA	Revisions		
Name	Polyamid Insulated Ring Terminals	Description	Date	Approved
			02.06.2009	HSC
			02.06.2009	HSC



Item-no.	Reference	d2	B	F	L	E	d1	D
		H13	h13	+/- 0,30	+/- 1,00	+/- 0,60	+0,2/-0	+/- 0,30
101.006.040	BE6M43D	4,3	8,0	8,0	25,0	13,0	3,6	6,5
101.006.050	BE6M53D	5,3	10,0	9,0	27,0			
101.006.060	BE6M64D	6,5	11,0	10,0	28,5			
101.006.080	BE6M84D	8,4	14,0	13,0	33,0			
101.006.100	BE6M105D	10,5	18,0	15,0	37,0			
101.006.120	BE6M132D	13,0	19,0	20,5	43,0			



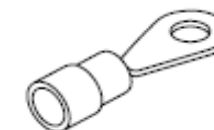
ANSI/UL 486A-486B

Note

Wire Range 4-6mm² (AWG 12-10)
Insulation Colour **yellow**

Maximum Continuous Electrical Rating: 600 Volts / 48A
Maximum Continuous Operating Temperature 105°C
Item 101.006.120 not included in the DIN Specification
Dimensions according to DIN (see DIN size 10-12)
Brazeed Seam, inner part according to DIN 46234

Small packed items with reference 101.101.xxx
Nylont tape mounted items with reference **191.006.xxx**



Approvals	Third View	Material	Comment	Unit	Date: July 3rd 2006
Draft ewg		Insulation Polyamid 6.6	All items meet RoHS requirement	m/m	
Design mg		Metal Copper EN 13599		Scale	
Checked HSC		Surface Tin Plating 4µ min.			