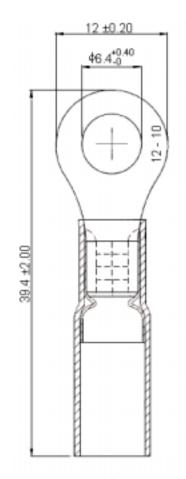
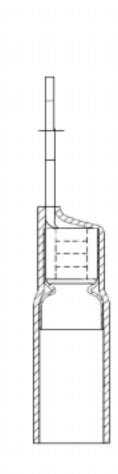
	PART NO.			REVISIONS						
multicomp	RHD5-6	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
		-	А	RELEASED	Sidhu	11/9/07	Suresh	11/9/07	G. C	26/9/07





**Specifications:** 

Maximum Electric Current

Maximum Electrical Rating Shrink Temperature Operating Temperature Insulation Material Insulation Material Insulated Colour Wire Range Terminal Material Terminal Surface Treatment Terminal Thickness

•	AWG	12	10
•	Ampere	35	50

: 600 Volts.

: 150°C.

: -10°C to +105°C.

: High Density PE.

: With Copper Sleeve on Barrel.

- : Yellow.
- : 12 10 AWG (4 6mm<sup>2</sup>).
- : Copper.

: Tin Plated.

: 1.00mm.

## Part Number Table

Description	Part Number
Terminal, Ring H/S Yellow 6mm	RHD5-6

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

Dimensions	1	Millimetres	
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TOLERANCES:

	DRAWN BY:	DATE:	DRAWING TITLE:							
NISE E F Y.	Sidhu	11/09/07		RHD5-6 - Heat Shrink Ring Terminal Yellow 6mm						
	CHECKED BY:	DATE:	SIZE	DWG NO.		ELEC	TRONIC FILE	REV		
	Suresh	11/09/07	Δ		M10000598	RHE	А			
	APPROVED BY:	DATE:	SCALE: NTS							
	G.Cook	26/09/07			U.O.M.: mm		SHEET: 1 OF 1			