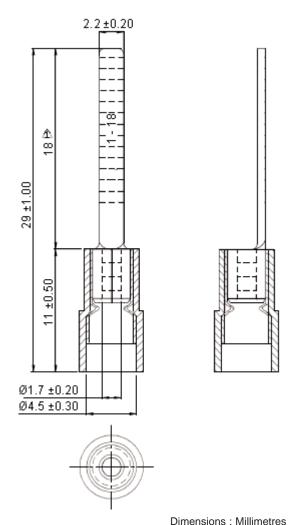


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DBNYD1-18

REVISIONS								
ECN#	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED	Veena	23/01/09	Suresh	23/01/09	Farnell	06/02/09



Specifications:

Maximum electric current

:	AWG	22	20	18	16
	Amperes	9	12	17	18

Maximum electrical rating : 105°C 600 volts.

Insulation material : Nylon.
Insulation colour : Red.
Terminal material : Copper.

Wire range : 22 to 16 AWG (0.5 to 1.5mm²).

Double crimp : With copper sleeve on barrel.

Terminal surface treatment : Tin plated.
Terminal thickness : 0.75mm.

Part Number Table

Description	Part Number
Crimp Terminal, Blade, Red, PK100	DBNYD1-18

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

REV

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TOLERANCES:

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:	DATE:
Veena	23/01/09
CHECKED BY:	DATE:
Suresh	23/01/09
APPROVED BY:	DATE:
Farnell	06/02/09

DRAWI	NG IIILE:		
		Crimp Terminal	- Blade, Red
SIZE	DWG NO.	N410001010	ELECTRONIC FILE
Λ I		M10001912	1607720 TDS DWC

A | 10001912 | 1687738-TDS_DWG | A | SCALE: NTS | U.O.M.: mm | SHEET: 1 OF 1