

COPPER RING

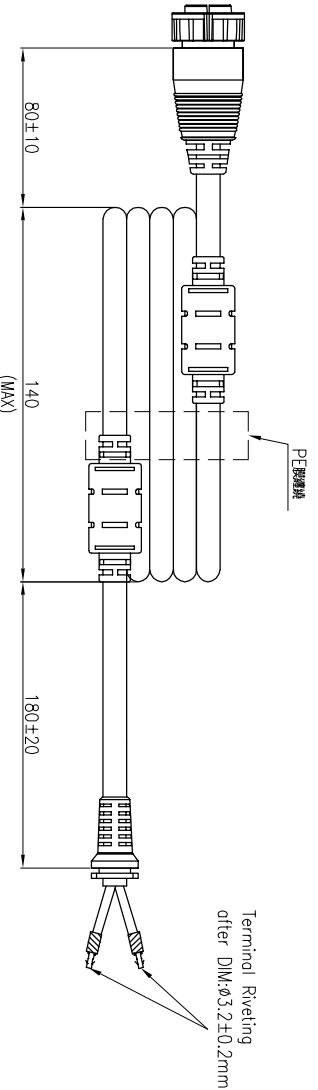
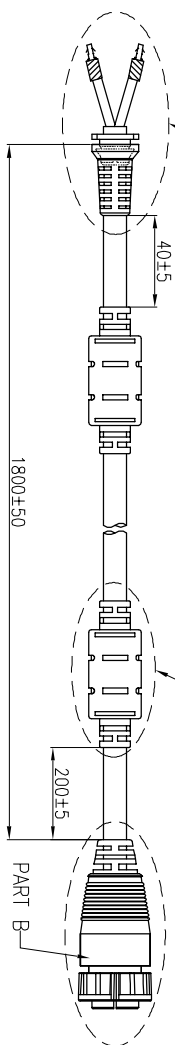
SR MUST BE WITHSTAND PULL FORCE 8~15 kf/MIN.(WITH PVC)

Technical drawing of a metal rod. The main body has a diameter of $\varnothing 28$ and a length of 65.2 ± 1 . A section of the rod has a diameter of $\varnothing 18$. The base of the rod has a diameter of $\varnothing 34$.



Technical drawing of a plug with a diameter of $\phi 27$. The drawing shows a cross-section of the plug with a central hole of diameter $\phi 10$ and a threaded section of diameter $\phi 10$. The total length of the plug is 100 mm. The drawing is labeled with dimensions: $\phi 27$, $\phi 10$, and 100.

DECIMALS:	ANGLES:	TITLE	POWER CORD			
X :±0.5	X :±2°	DWN	Jun	PART NO.2CG3004-W02G14H		
X.X :±0.3	X.X :±1'	CHKD	JF	SCALE 1:1	UNIT: mm	
X.XX :±0.2		APVD	Steve	SIZE: A1	SHEET:1 OF 1	REV: A
		CUSTOMER COPY				



- NOTES: (MAX)
1. MATERIAL:
 - a. WIRE WITH CONNECTOR:
 - d. SINGRAN-2CG3004-W02G12H(ATTACHMENT 1)
 - b. FERRITE CORE WITH OVERMOLD
FSB RH 17.5*28.5*10.5
 - c. TERMINAL: 30401T7634*2 OR EQUIVALENT (12AWG)
 - d. OVERMOLD & STRAIN REFLECT: PVC
COLOR: SAME AS CABLE JACKET
 - e. TUBE: 125C 300V 無鉛塗
 - f. CABLE ASSY & CABLE TIE MUST MEET DELTA GENERAL SPEC.:10000-0162 AND 10000-0010
 - g. MATERIAL HARDNESS REFER TABLE 3
 2. CONDUCTOR & PVC JACKET MUST BE MADE BY APPROVED VENDOR WITH UL/CSA
 3. STANDARD (*) DIMENSIONS MUST BE INSPECTED STRICTLY BY INCOMING QUALITY CONTROL DEPARTMENT
 4. BENDING TEST:
 - a. Bending Angle: +/-60°Weight:200g
 - b. Rate: 40 Cycles per minute
 - c. Cycles:1000cycles

DELTA PART NO	REV	SINGAPORE PART NO
3082389801	05	2CG3004-W02G14H
ITEM TEXT	HARDNESS	
CORE OVERMOLD	PVC 60P	
SR OVERMOLD	PVC 60P	

