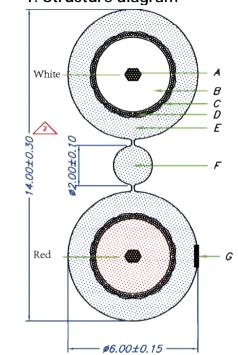
1. Structure diagram



Item	Description	Specifiction	
Α	Conductor	ø0.12mm/25±1, OFC tinned copper twisting	
В	Insulator	ø3.1±0.1mm, red & white PE	
С	Aluminum foil	Cover tightly	
D	Shielding	ø0.12mm/6x16, OFC tinned copper shielding	
E	Jacket	ø6x14mm, blue suede PVC jacket	
F	Bridge bond	ø2.0±0.1mm, blue suede PVC jacket	
G	Printing	White printing	

Printing content: (H=1.6, D=10CM, F=1)

PROLINK INTERCONNECT CABLE

2. Features and specifications

Item	Conditions	Specification
1. Appearance		No stain
2. Conduction impedance	Between conductor	<70hm/100m
3. Insulation resistance	25±5℃ 500V DC 1min between conductor and shielding	>1000M ohm
4. Withstand voltage	500V AC 50Hz 2mA 1min between conductor and shielding	No disruption
5. Electrostatic capacity	1KHz between conductor and shielding	<75pF/m
6. The intensity of line		500~1000g
7. The intensity of swing	500gf, 60°, F=15~20 time/min	>2000 times
8. Non movability	60±2℃, loading 500g, time: 72h, testing with ABS	No obvious scratch on ABS
9. Characteristic impedance	200MHz	75±5ohm

3. Environmental protection material

Materials must be RoHS compliance