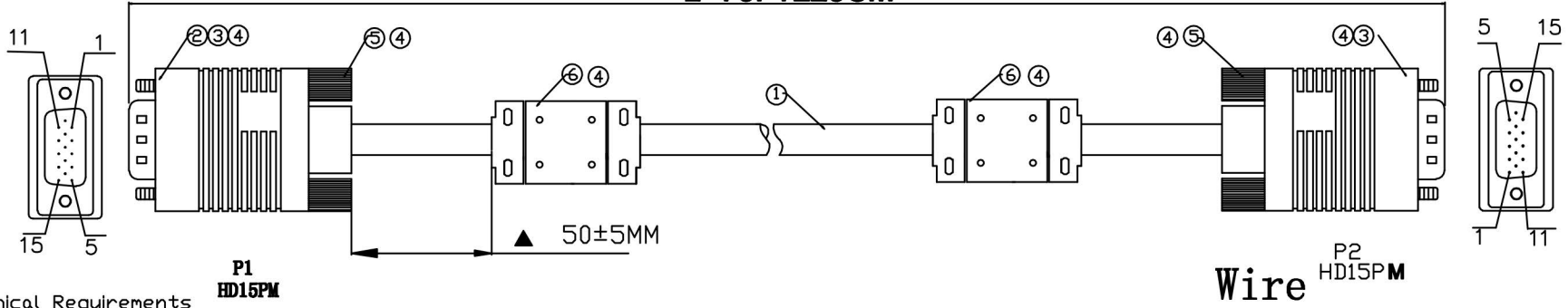


**NOTE: ALL MATERIAL COMPLIANT ROHS STANDARD**

REVISION INFORMATION			
Rev.	Rev. Date	Modified By	Brief Description
	2014.08.06		

**" L=75FT±23CM"**



**Technical Requirements**

**1. Electrical Characteristics:**

1.1. cable must pass electrical testing, no short circuit, open circuit, indirect sexual contact, insufficient insulation, dislocation, and other electrical contact resistance of adverse circumstances

**1.2 Electrical Test Conditions**

- Conductor Resistance: <math>\le 10\Omega</math>
- Insulation resistance: >math>\ge 10M\Omega/300V</math>

**2. Appearance requirements:**

- 2.1 No shot short, shrink, flow liner
- 2.2 Wire surface printing clear, smooth appearance, can not have scratches and obvious color
- 2.3 15PIN connector no empty pin and blunt glue
- 2.4 Terminals can not have oxidation or electrodeposited coating fall off

**3. Size request**

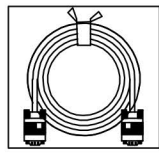
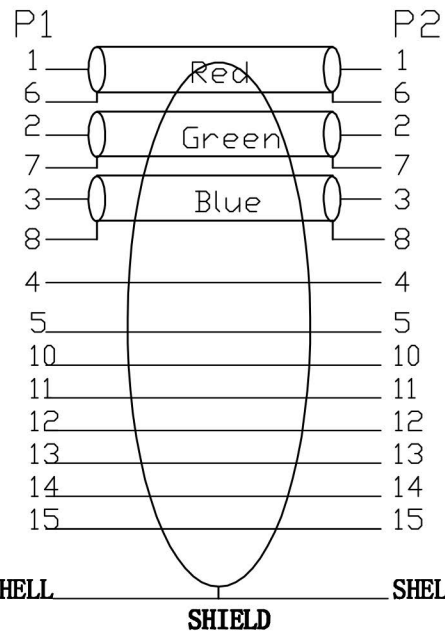
- 3.1 cable length match the drawing
- 3.2 '▲' qc test according to this size

**4. cable wire connect point**

view the point

**5. Packing:**

Circle around a single package.



**1). Material List :**

NO.	PART NAME	SPECIFICATION DESCRIPTION	QTY	UNIT
⑥	Ferrite	Ferrite 10.5*17.5*28.5mm	2	PCS
⑤	SCREW	Screw 2.3*45MM	4	PCS
④	Outer Molding	45P Black PVC(ROHS)	NA	KG
③	PE	PE Internal Mold Material	NA	KG
②	Connector	HD15PM Blue Bobbin Nickel-Plated	2	PCS
①	Wire	(7/0. 12TC*FIMPE*30/0. 12CCA*2. 5PVC)*3Coax*7/0. 12TC*8C*AL*D 7/0. 12BC*128B AL-NG 009. 5	75	FT

Quest Technology Int'l, Inc.  
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 www.QuestTechnologyIntl.com

DRAWN BY	DATE: 2014/08/06	DESCRIPTION: SVGA Male to Male Cable w/Ferrite Core
CHECKED BY	SHEET 1 of 1	ITEM NO.
APPROVED BY	SCALE 1:1	REV. 00 UNIT: mm