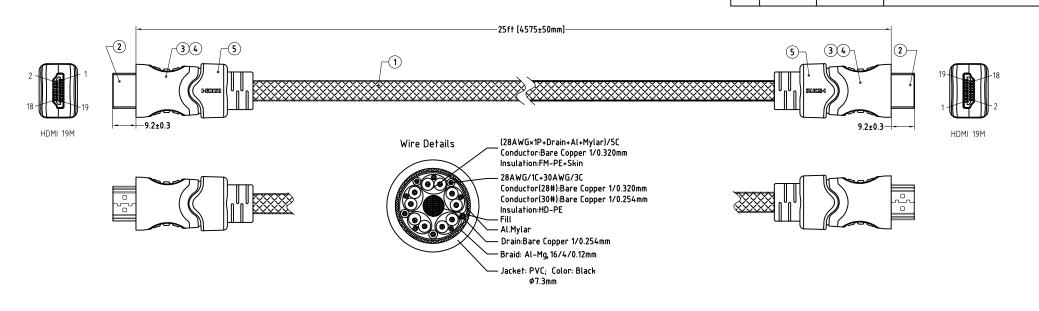
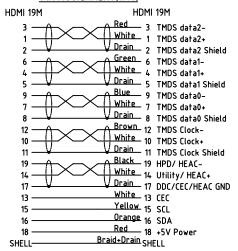
## NOTE:ALL MATERIAL COMPLIANT ROHS STANDARD Rev. Rev. Date Modified By Brief Description Brief Description



## PIN ASSIGNMENT(1.4v)



| (5)      | SR        | PVC,60Pa,Black   |      | PCS  |  |  |  |
|----------|-----------|--|------|------|--|--|--|
| <b>(</b> | Shell     | Zinc Alloy,Dark grey plated,Two-piece type,with Screw  |      | Set  |  |  |  |
| 3        | Innermold | PE,Low density   |      | G    |  |  |  |
| 2        | HDMI_Conn | HDMI A/M,PIN G/F,Black Insulation,Steel-Shell(G/F Plated),Solder type  |      | PCS  |  |  |  |
| 0        | Cable     | UL20276 (28#BC/1P+ADM)/5C+28#BC/1C+30#BC/3C+F+A+D+B(16/4/0.12,Al-Mg)+PVC,Black,OD7.3mm,with balck/white braid mesh |      | ММ   |  |  |  |
| NO.      | PART NAME | SPECIFICATION DESCRIPTION  | QT'Y | UNIT |  |  |  |

Electrical character:

a.<1.M=0.5mA:

1)100% Open/short/Intermittent testing

2) Withstanding voltage: DC 300V AT 10ms.

c.2.0~3.0M=2.0mA; d.3.0~5.0M=3.0mA;

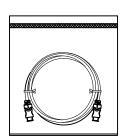
 $e.5.0^{10}M=5.0mA$ ;  $f.10^{15}M=7.0mA$ ;

5)Conductive resistance:7 Ohm(Max)

b.1.0~2.0M=1.0mA;

3)Insulation resistance:10M Ohm(min)

4)Residual operating current:





| <b>BestLinkNetware</b> |              |                              |  |  |  |  |
|------------------------|--------------|------------------------------|--|--|--|--|
| DRAWN BY               | DATE:        | DESCRIPTION:                 |  |  |  |  |
|                        | 2015/01/20   | HDMI AM TO AM Cable,28#,25FT |  |  |  |  |
| CHECKED BY             | SHEET 1 of 1 | ITEM NO. 181254              |  |  |  |  |
| APPROVED BY            | SCALE None   | REV. 00 UNIT: mm             |  |  |  |  |