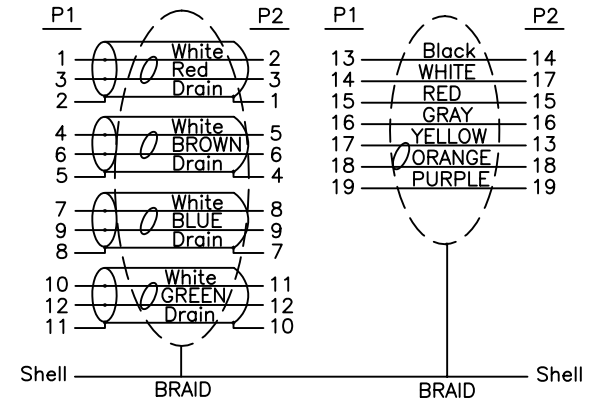


ELECTRICAL TEST:  
 1.100% OPEN & SHORT & MIS WIRE TEST  
 2.CONTACT RESISTANCE:2 OHM(MAX)  
 3.INSULATION RESISTANCE:10M OHM(MIN)  
 4.HI-POT TEST:DC 300V/10ms

Sold and distributed by:  
 888-568-1230  
 sales@lanshack.com



PIN Assignment



|    |             |   |      |      |
|----|-------------|---|------|------|
| 10 | A6-0000030  | MINI HDMI COVER TRANSPARENT   | 1    | PCS  |
| 9  | A6-0000015  | HDMI COVER TRANSPARENT  | 1    | PCS  |
| 8  | A10-R075133 | BLACK SHRINK TUBE $\phi$ 1.5*16MM   | 2    | PCS  |
| 7  | A10-R075205 | BLACK SHRINK TUBE $\phi$ 0.6*6MM  | 4    | PCS  |
| 6  | A10-R075137 | BLACK SHRINK TUBE $\phi$ 2.0*10MM   | 8    | PCS  |
| 5  | A5-R047001  | BLACK 45P PVC   | 16   | G    |
| 4  | A5-R047011  | TRANSPARENT PE  | 3    | G    |
| 3  | A2-R020095  | MINI HDMI M 19P SOLDER TYPE BLACK INSULATION SHELL GOLD PLATED              | 1    | PCS  |
| 2  | A2-R020044  | HDMI M 19P SOLDER TYPE BLACK INSULATION SHELL GOLD PLATED                   | 1    | PCS  |
| 1  | A4-R001402  | UL20276(32AWG*1PR+EAM)*4C+32AWG*1PR+32AWG*5C+AB OD:5.0MM BLACK JACKET(1.3b) | 0.91 | M    |
| NO | CELINK P/N  | DESCRIPTION   | Q'TY | UNIT |

| REV.     | DESCRIPTION |                                   | DATE                                   |
|----------|-------------|-----------------------------------|--|
|          | TOLERANCE   |                                   | TITLE:<br>HDMI M/MINI HDMI M 32AWG 3FT |
|          | INCHES      | M/M                               |  |
|          | .X          | .015 .30                          |  |
| .XX      | .010 .10    | CUSTOMER :<br>Customer P/N 181231 | DRAWING NO:                            |
| .XXX     | .005 .05    |                                   |  |
| DRAWN BY | SCALE       | NONE                              | REV<br>A                               |
| CHECK BY | UNIT        | MM                                |  |
| APPD BY  | DATE        | 2009.2.20                         | 1/1                                    |