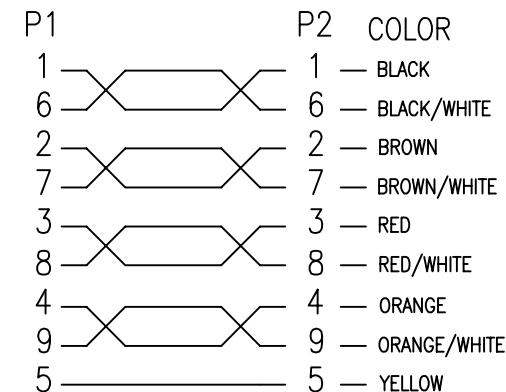


| P/N           | X(M) | L(MM) | TOLERANCE(MM) |
|---------------|------|-------|---------------|
| D9PS-M0050-CC | 0.5  | 500   | +50/-0        |
| D9PS-M0100-CC | 1    | 1000  | +75/-0        |
| D9PS-M0150-CC | 1.5  | 1500  | +75/-0        |
| D9PS-M0200-CC | 2    | 2000  | +75/-0        |
| D9PS-M0250-CC | 2.5  | 2500  | +75/-0        |
| D9PS-M0300-CC | 3    | 3000  | +75/-0        |
| D9PS-M0400-CC | 4    | 4000  | +75/-0        |
| D9PS-M0500-CC | 5    | 5000  | +150/-0       |
| D9PS-M1000-CC | 10   | 10000 | +150/-0       |

NOTE:

- 1.CABLE:UL2464 28AWG X 5P+AL/MY+DRAIN+BRAID,PVC JACKET,  
COLOR:BEIGE(BG-02), $\phi 6.0 \pm 0.15$ mm.
- 2.CONN.:P1:D-SUB 9PIN MALE: SOLDER TYPE,BLACK PBT INSULATION,  
GOLD FLASH CONTACTS,SHELL NICKEL PLATED ON TOP AND  
TIN PLATED ON BOTTOM.  
P2:D-SUB 9PIN FEMALE:SOLDER TYPE,BLACK PBT INSULATION,  
GOLD FLASH CONTACTS,SHELL NICKEL PLATED ON TOP AND  
TIN PLATED ON BOTTOM.
3. $\phi 1.0 \times 10$ MM BLACK HEAT SHRINK TUBING.
4. $\phi 7.0 \times 15$ MM BLACK HEAT SHRINK TUBING.
5. $\phi 1.5 \times 30$ MM BLACK HEAT SHRINK TUBING.
- 6.D-SUB 9P HOOD.
- 7.TESTING:100% ELECTRICAL TEST.
- 8.PACKING:EACH CABLE IN A POLY-BAG.

PIN OUT:



SHELL ————— SHELL—DRAIN+BRAID

|  |          |               |     |   |
|--|----------|---------------|-----|---|
| NET MECHANISM Corp<br>www.cabling-ol.net |          |               |     |   |
| SCALE                                    | NONE     |               | REV | B |
| UNIT                                     | MM       |               |     |   |
| SHEET                                    | 1/1      | DWG NO.       |     |   |
| DATE                                     | 07/10/08 |               |     |   |
| TITLE                                    |          | DB9M TO DB9F  |     |   |
| PART NO.                                 |          | D9PS-MXXXX-CC |     |   |