



CHART:

| P/N | X(M) | L(MM) | TOLERANCE(MM) |
|--------------|------|-------|---------------|
| MIL10S-B0100 | 1 | 1000 | +75/-0 |
| MIL10S-B0200 | 2 | 2000 | +75/-0 |
| MIL10S-B0300 | 3 | 3000 | +75/-0 |
| MIL10S-B0500 | 5 | 5000 | +150/-0 |

PIN OUT :

P1 OPEN

- 1 _____
- 2 _____
- _____
- _____
- _____
- 10 _____

REMARK

1. CABLE2: UL1007,28AWG,OD:1.2MM,COLOR:BLUE
2. 10P IDC SOCKET,PIN G/F,BLACK THREE PARTS,W/NOSE
3. THE CABLE SHALL BE 100% ELECTRICAL TEST

| | | | |
|--|----------|-----------------|-------|
| NET MECHANISM Corp www.cabling-ol.net | | | |
| SCALE | NONE | ⊕ | REV A |
| UNIT | MM | | |
| SHEET | 1/1 | DWG NO. | |
| DATE | 11/13/04 | | |
| TITLE | | 10P IDC TO OPEN | |
| PART NO. | | MIL10S-BXXXX | |