



PIN OUT :

P1 OPEN

1 RD _____

2 _____

• _____

• _____

• _____

50 _____

CHART:

| P/N | X(M) | L(MM) | TOLERANCE(MM) |
|--------------|------|-------|---------------|
| MIL50S-F0010 | 0.1 | 100 | +15/-0 |
| MIL50S-F0020 | 0.2 | 200 | +15/-0 |
| MIL50S-F0030 | 0.3 | 300 | +15/-0 |
| MIL50S-F0050 | 0.5 | 500 | +50/-0 |
| MIL50S-F0075 | 0.75 | 750 | +50/-0 |
| MIL50S-F0100 | 1 | 1000 | +75/-0 |
| MIL50S-F0150 | 1.5 | 1500 | +75/-0 |
| MIL50S-F0200 | 2 | 2000 | +75/-0 |
| MIL50S-F0300 | 3 | 3000 | +75/-0 |

- Note:
1. CABLE : UL 2651 28AWG*(7/0.127mm)*50C , P=1.27MM,GRAY PVC FLAT CABLE .
 2. P1 CONN : 2.54MM PITCH 25*2=50 PIN IDC SOCKET WITH THREE PARTS.
 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 | 05/11/05 | | | |
| TITLE | | | | |
| 50P IDC TO OPEN | | | | |
| PART NO. | | | | |
| MIL50S-FXXXX | | | | |