



CHART:

| P/N | X(M) | L(MM) | TOLERANCE(MM) |
|--------------|------|-------|---------------|
| D9P-F0025-EG | 0.25 | 250 | +15/-0 |
| D9P-F0050-EG | 0.5 | 500 | +50/-0 |
| D9P-F0075-EG | 0.75 | 750 | +50/-0 |
| D9P-F0100-EG | 1 | 1000 | +75/-0 |
| D9P-F0150-EG | 1.5 | 1500 | +75/-0 |
| D9P-F0200-EG | 2 | 2000 | +75/-0 |
| D9P-F0300-EG | 3 | 3000 | +75/-0 |

PIN OUT :

- P1 OPEN
- 1 RD
- 2 _____
- _____
- _____
- _____
- 9 _____

NOTE:
 1.CABLE:UL2651 28AWG*9C P=1.27MM, GRAY PVC FLAT CABLE.
 2.CONN:P1 DB9M,IDC TYPE,WITH JACK #4-40 SCREW,PIN:G/F,INSULATION BLACK.
 3.M2.6 HEX NUT.
 4.TESTING:100% ELECTRICAL TEST.

| | | | | |
|--------------------|----------|---------|-----|---|
| NET MECHANISM Corp | | | | |
| www.cabling-ol.net | | | | |
| SCALE | NONE | | REV | A |
| UNIT | MM | | | |
| SHEET | 1/1 | DWG NO. | | |
| DATE | 07/21/05 | TITLE | | |
| IDC DB9M TO OPEN | | | | |
| PART NO. | | | | |
| D9P-FXXXX-EG | | | | |