



CHART:

P/N	X(M)	L(MM)	TOLERANCE(MM)
MIL20SS-M0050	0.5	500	+50/-0
MIL20SS-M0100	1	1000	+50/-0
MIL20SS-M0150	1.5	1500	+50/-0
MIL20SS-M0200	2	2000	+50/-0
MIL20SS-M0300	3	3000	+50/-0
MIL20SS-M0500	5	5000	+150/-0

PIN OUT

P1		P2	
1	BLACK	1	PURPLE
2	BLACK/WHITE	2	PURPLE/WHITE
3	BROWN	3	GRAY
4	BROWN/WHITE	4	GRAY/BLACK
5	RED	5	WHITE
6	RED/WHITE	6	ORANGE/BLACK
7	ORANGE	7	
8	ORANGE/WHITE	8	
9	YELLOW	9	
10	YELLOW/BLACK	10	
11	GYEEN	11	
12	GREEN/WHITE	12	
13	BLUE	13	
14	BLUE/WHITE	14	

REMARK

- CABLE:UL2464 28AWG\*10P(ID=0.85)+AEB+PVC JACKET:BEIGE(BG-02) OD=8.5? 0.15MM
- CABLE2: UL1007,16AWG(26/0.254MM),OD:2.4±0.1MM,COLOR:GN
- 20P IDC SOCKET,PIN G/F,BLACK THREE PARTS,W/NOSE
- TERMINAL:Y TYPE TERMINAL
- TUBE1:HEAT SHRINKING TUBE BLACK  $\phi$  5.0\*12MM  
TUBE2:HEAT SHRINKING TUBE BLACK  $\phi$  10.0\*35MM
- EACH CABLE IN A ZIP PE-BAG

NET MECHANISM Corp www.cabling-ol.net				
SCALE	NONE		REV	A
UNIT	MM			
SHEET	1/1	DWG NO.		
DATE	11/13/04	TITLE		
		20P IDC TO 20P IDC TYPE		
PART NO.		MIL20SS-MXXXX		