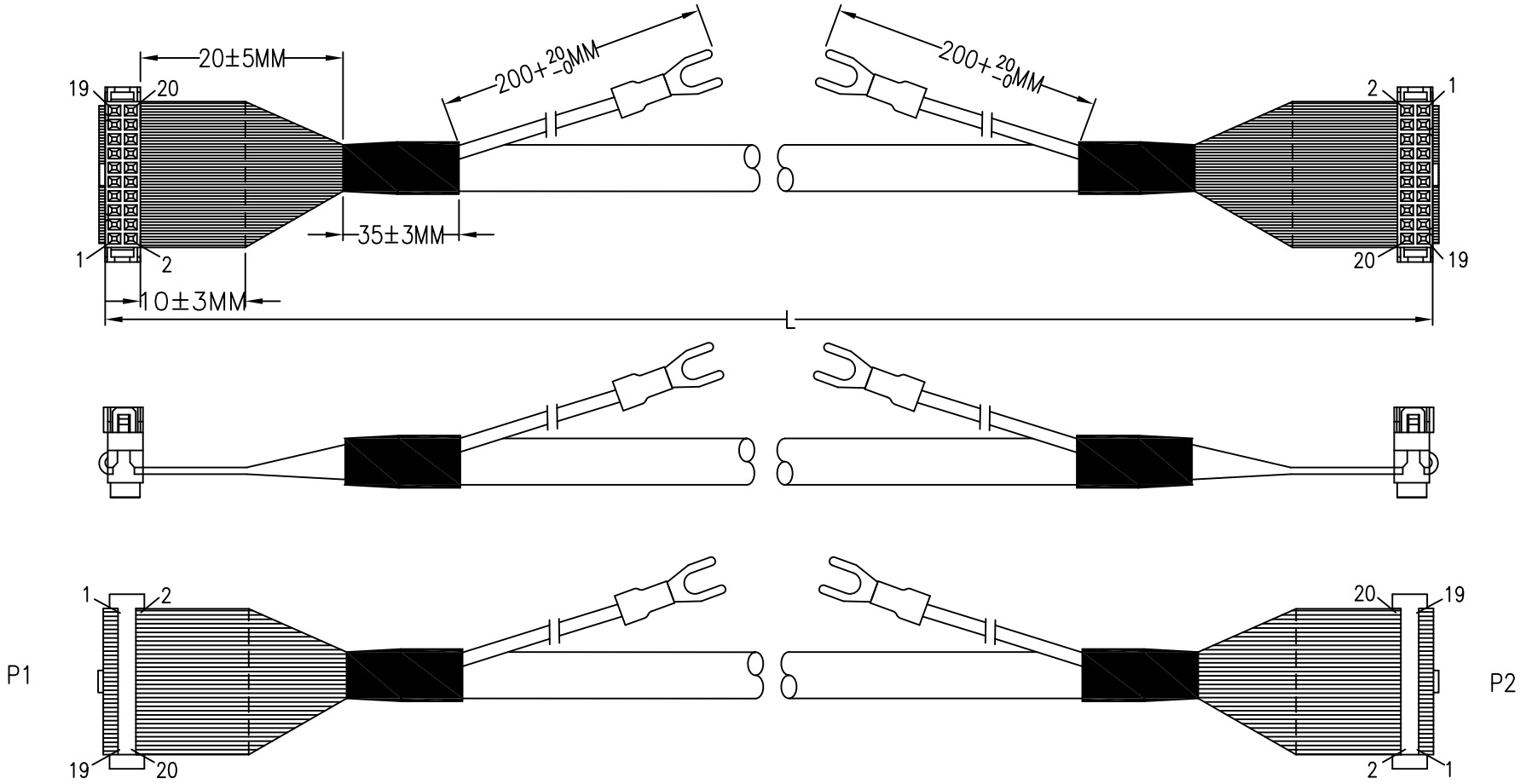

CHART:

P/N	X(M)	L(MM)	TOLERANCE(MM)
MIL20SS-M0050	0.5	500	+50/-0
MIL20SS-M0100	1	1000	+75/-0
MIL20SS-M0150	1.5	1500	+75/-0
MIL20SS-M0200	2	2000	+75/-0
MIL20SS-M0300	3	3000	+75/-0
MIL20SS-M0500	5	5000	+150/-0

PIN OUT

P1		P2
1	BLACK	1
2	BLACK/WHITE	2
3	BROWN	3
4	BROWN/WHITE	4
5	RED	5
6	RED/WHITE	6
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

P1		P2
15	PURPLE	15
16	PURPLE/WHITE	16
17	GRAY	17
18	GRAY/BLACK	18
19	WHITE	19
20	ORANGE/BLACK	20
Y TERMINAL	DRAIN+BRAID	Y TERMINAL

REMARK

1. CABLE:UL2464 28AWG*10P(ID=0.85)+AEB+PVC JACKET:BEIGE(BG02) OD=8.5±0.15mm
2. CABLE2: UL1007,16AWG(26/0.254mm),OD:2.4±0.1mm,COLOR:GN
3. 20P IDC SOCKET,PIN G/F,BLACK THREE PARTS,W/NOSE
4. TERMINAL:Y TYPE TERMINAL
5. TUBE1:HEAT SHRINKING TUBE BLACK ø 5.0*12MM
   TUBE2:HEAT SHRINKING TUBE BLACK ø 10.0*35MM
6. EACH CABLE IN A ZIP PE-BAG

NET MECHANISM Corp
www.cabling-ol.net

SCALE	NONE	REV	B
UNIT	MM		
SHEET	1/1	DWG NO.	
DATE	10/26/13		

TITLE: 20P IDC TO 20P IDC TYPE

PART NO.: MIL20SS-MXXXX