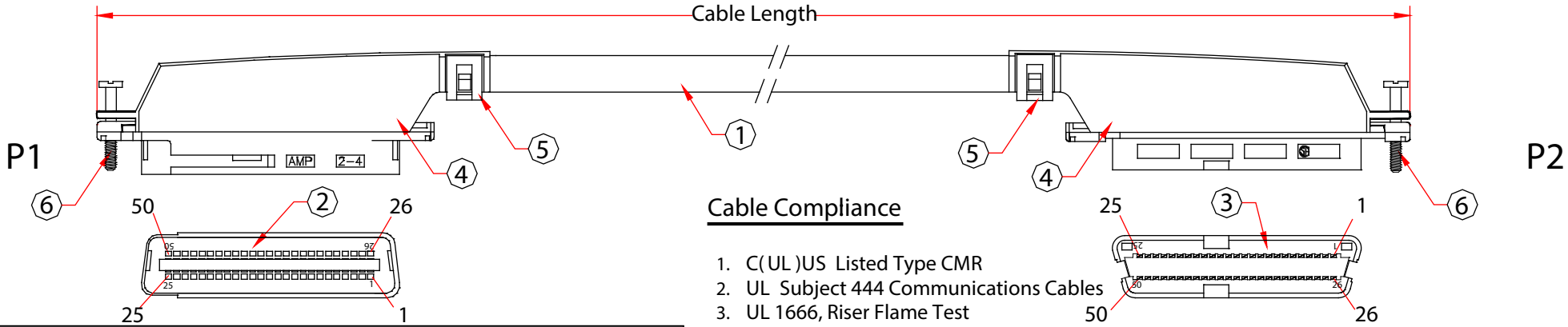


Rev.	Description	Date
A		05-2019



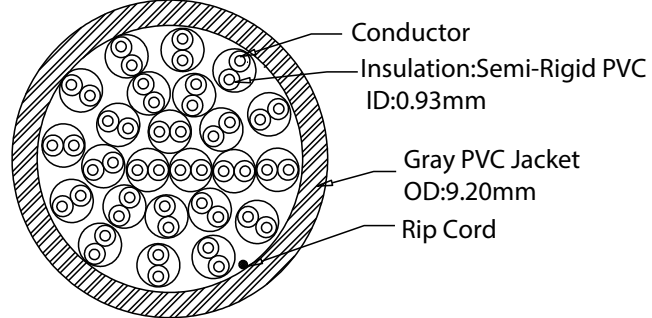
Cable Compliance

1. C(UL)US Listed Type CMR
2. UL Subject 444 Communications Cables
3. UL 1666, Riser Flame Test
4. NEC Article 800
5. IEEE 802.3
6. ICEA S-80-576
7. California State Fire Marshal Approved
8. RoHS Compliant



Pin Assignment

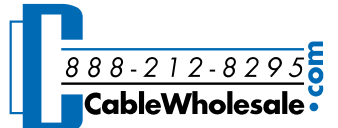
P1	P2	P1	P2	P1	P2
26	26	34	34	42	42
1	1	9	9	17	17
27	27	35	35	43	43
2	2	10	10	18	18
28	28	36	36	44	44
3	3	11	11	19	19
29	29	37	37	45	45
4	4	12	12	20	20
30	30	38	38	46	46
5	5	13	13	21	21
31	31	39	39	47	47
6	6	14	14	22	22
32	32	40	40	48	48
7	7	15	15	23	23
33	33	41	41	49	49
8	8	16	16	24	24
				50	50
				25	25



Cable Cross-Section

PART NO	CABLE LENGTH
11X3-25206	6 ft
11X3-25210	10 ft
11X3-25215	15 ft
11X3-25225	25 ft
11X3-25250	50 ft
11X3-252HD	100 ft

6	Part Number:AMP-229911-1, #4-40 Captive Pan Head Screw
5	Part Number:AMP-229910-1, Cable Clamp
4	Part Number:AMP-552560-1, 90° Tapered Cover, Polyphenylene Oxide
3	Part Number:AMP-229975-1, Centronics 50 (CN50) Female, Contacts: Gold Over Nickel Plated;Housing:Black Thermoplastic
2	Part Number:AMP-229974-1, Centronics 50 (CN50) Male, Contacts: Gold Over Nickel Plated;Housing:Black Thermoplastic
1	Cat 3, 24AWG (1/0.51BC)*25 Twisted Pair, Insulation ID:0.93mm, OD:9.20mm, Gray PVC Jacket
No.	Specifications

Item Number:	11X3-252xx	
Title:	Cat 3 Telco Trunk Cable, 90 degree , Centronics 50 (CN50) Male to Female	
Drawn by:	JL	
Approved by:	MAC	
ID:	56	