

UL Instrumentation Cable

Thermocouple Extension Cables

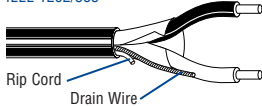
Industrial Grade Sunlight- and Oil-Resistant Jackets

Description	Part No.	ANSI Type	No. of Pairs	Color Code	Jacket Color	Standard Lengths		Standard Unit Weight		Insulation Thickness		Nominal OD	
						Ft.	m	Lbs.	kg	Inch	mm	Inch	mm

20 AWG Pairs Solid Conductors • (See chart on page 18.53 for conductor specifications by ANSI Type)

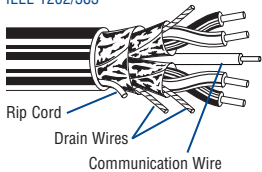
Overall Beldfoil® Shield (100% Coverage) • PVC Insulation • PVC Jacket

300V 105°C NEC: PLTC, ITC, CMG CEC: CMG FT4 ICEA T-29-520 IEEE 1202/383	3111A	JX	1	White, Red	Black	5000 †	1524.0	115.0	52.2	.016	.41	.206	5.23
	3112A	KX	1	Yellow, Red	Yellow	5000 †	1524.0	120.0	54.5	.016	.41	.206	5.23
	3113A	TX	1	Blue, Red	Blue	5000 †	1524.0	115.0	52.2	.016	.41	.206	5.23



Individually Shielded + Overall Beldfoil Shield (100% Coverage) • PVC Insulation • PVC Jacket

300V 105°C NEC: PLTC, ITC, CMG CEC: CMG FT4 ICEA T-29-520 IEEE 1202/383	3115A	JX	2	White, Red	Black	5000 †	1524.0	315.0	143.0	.016	.41	.332	8.43
	1006A	JX	4	White, Red	Black	5000 †	1524.0	480.0	217.9	.016	.41	.383	9.73
	1012A	KX	4	Yellow, Red	Yellow	5000 †	1524.0	530.0	240.6	.016	.41	.383	9.73
	1013A	KX	8	Yellow, Red	Yellow	5000 †	1524.0	825.0	374.6	.016	.41	.503	12.78
	1014A	KX	12	Yellow, Red	Yellow	5000 †	1524.0	1195.0	542.5	.016	.41	.603	15.32



16 AWG Pairs Solid Conductors • (See chart on page 18.53 for conductor specifications by ANSI Type)

Overall Beldfoil Shield (100% Coverage) • PVC Insulation • PVC Jacket

300V 105°C NEC: PLTC, ITC, CMG CEC: CMG FT4 ICEA T-29-520 IEEE 1202/383	1101A	EX	1	Purple, Red	Purple	10000 †	3048.0	450.0	204.3	.017	.43	.248	6.30
	1000A	JX	1	White, Red	Black	1000	304.8	42.0	19.1	.017	.43	.248	6.30
						10000 †	3048.0	420.0	190.7				
	1018A	KX	1	Yellow, Red	Yellow	1000	304.8	42.0	19.1	.017	.43	.248	6.30
						10000 †	3048.0	420.0	190.7				
	1023A	TX	1	Blue, Red	Blue	10000 †	3048.0	450.0	204.3	.017	.43	.248	6.30



Multiple pair cables have each pair numbered for ease of identification.

†Final put-up length may vary ±10% from length shown.