

Audio, Control, and Instrumentation Cables

Individually Shielded Pairs • RS-485



Part No.	Pairs	Color Code	OD (Nom)		Insulation Thickness		Jacket Thickness		Capacitance				Additional Features/Ratings
			Inch	mm	Inch	mm	Inch	mm	Cond. - Cond.		Cond. - Shield		
									pF/Ft	pF/m	pF/Ft	pF/m	
22 AWG • SR-PVC/PVC													
Stranded (7 x 30) TC Conductors • PVC Insulation • Individually Beldfoil® Shielded Pairs • 22 AWG TC Drain Wire • Pale Fawn Beige PVC Jacket • Pairs Parallel Under Jacket													
9406	2	Black-White Black-Yellow	.173 x .280	4.39 x 7.11	.011	.28	.033	.84	50	164	95.5	312	NEC: CMG • CEC: CMG FT4 UL AWM Style 2464 (300 V, +80 °C) 50 Ω Nom. Impedance 60% Velocity of Prop. Conductor DCR (Nom): 15.0 Ω/1000' (49.2 Ω/km)
22 AWG • Polypropylene/PVC													
Stranded (7 x 30) TC Conductors • Polypropylene Insulation • Individually Beldfoil® Shielded Pairs • 22 AWG TC Drain Wire • Chrome PVC Jacket • Pairs Cabled on a Common Axis to Reduce Diameter													
8723	2	Black-Red Green-White	.160	4.06	.009	.22	.020	.51	35	115	62	203	NEC: CM • CEC: CM 300 V, +60 °C 45 Ω Nom. Impedance 66% Velocity of Prop. Conductor DCR (Nom): 14.7 Ω/1000' (48.2 Ω/km)
22 AWG • Polypropylene/LSZH													
Stranded (7 x 30) TC Conductors • Polypropylene Insulation • Individually Beldfoil® Shielded Pairs • 22 AWG TC Drain Wire • Black LSZH Jacket • Pairs Cabled on a Common Axis to Reduce Diameter													
8723SB	2	Black-Red Green-White	.196	4.98	.009	.22	.034	.86	35	115	62	203	NEC: CMG-LS • CEC: CMG-LS FT4 Limited Smoke 300 V, +60 °C 45 Ω Nom. Impedance 66% Velocity of Prop. Conductor DCR (Nom): 14.7 Ω/1000' (48.2 Ω/km)
22 AWG • Polypropylene/LSZH													
Stranded (7 x 30) TC Conductors • Polypropylene Insulation • Individually Beldfoil® Shielded Pairs • 22 AWG TC Drain Wire • Chrome LSZH Jacket • Pairs Cabled on Common Axis to Reduce Diameter													
8723NH	2	Black-Red Green-White	.180	4.55	.009	.22	.026	.65	17	55	35	115	Flame IEC 60332-3-24, Smoke IEC 6103, 45 Ω Nim. Impedance, 65% Velocity of Prop., Conductor DCR (Nom): 14.7 Ω/100' (48.2 Ω/km)
8723LS	2	Black-Red Green-White	.350	8.80	.009	.22	.026/ .049	.65/ 1.25	17	55	35	115	Flame IEC 60332-3-24, Smoke IEC 6103, 45 Ω Nim. Impedance, 65% Velocity of Prop., Conductor DCR (Nom): 14.7 Ω/100' (48.2 Ω/km) Steel Wire Armor

TC = Tinned Copper • LSZH = Low Smoke Zero Halogen • PVC = Polyvinyl Chloride