



AUDIO CABLE

**AUDIO & DATA TRANSMISSION
MULTIPAIR
FOIL SHIELD—INDIVIDUAL**

For low voltage audio, sound and control systems applications.

Part #	AWG (Strand)	# Pairs	Drain Wire AWG	Nom. Jacket Thickness	Nom. Insul.	Nom. O.D.	Wt. MFT	NEC Type CM		UL AWM Style			Nom. Cap. At 1 KHz		Color Code Chart
				Inches	Inches	Inches		Lbs.	Temp	Voltage	Style	Temp	Voltage	PF/FT*	
G16202	22 (7/30)	2	24	.019	.008	.168	21	75°	300V	N/A	N/A	N/A	35	62	Blk w/ Red Grn w/ Wht
G16303	22 (7/30)	3	22	.032	.010	.273	45	75°C	300V	2919	80°C	30V	30	55	CHART B
G16306	22 (7/30)	6	22	.032	.010	.362	83	75°C	300V	2919	80°C	30V	30	55	CHART B
G16309	22 (7/30)	9	22	.032	.010	.417	118	75°C	300V	2919	80°C	30V	30	55	CHART B
G16311	22 (7/30)	11	22	.032	.010	.464	133	75°C	300V	2919	80°C	30V	30	55	CHART B
G16312	22 (7/30)	12	22	.035	.010	.464	152	75°C	300V	2919	80°C	30V	30	55	CHART B
G16315	22 (7/30)	15	22	.050	.010	.548	192	75°C	300V	2919	80°C	30V	30	55	CHART B
G16317	22 (7/30)	17	22	.050	.010	.577	214	75°C	300V	2919	80°C	30V	30	55	CHART B
G16319	22 (7/30)	19	22	.065	.010	.603	245	75°C	300V	2919	80°C	30V	30	55	CHART B
G16327	22 (7/30)	27	22	.065	.010	.709	346	75°C	300V	2919	80°C	30V	30	55	CHART B
G16337	22 (7/30)	37	22	.065	.010	.800	481	75°C	300V	2919	80°C	30V	30	55	CHART B
G16403	22 SOLID	3	22	.045	.010	.275	46	60°C	N/A	2493	60°C	N/A	25	45	CHART H
G16406	22 SOLID	6	22	.045	.010	.348	88	60°C	N/A	2493	60°C	N/A	25	45	CHART H
G16409	22 SOLID	9	22	.045	.010	.401	125	60°C	N/A	2493	60°C	N/A	25	45	CHART H
G16411	22 SOLID	11	22	.045	.010	.434	140	60°C	N/A	2493	60°C	N/A	25	45	CHART H
G16415	22 SOLID	15	22	.045	.010	.495	181	60°C	N/A	2493	60°C	N/A	25	45	CHART H

*Capacitance between conductors

**Capacitance between (1) conductor and balance of conductors connected to shield

CONSTRUCTION	SPECIFICATIONS
Jacket: Chrome Gray PVC Conductor: Stranded Tinned Copper Insulation: Polypropylene Shield: Aluminum/polyester Foil Shield Over Each Pair Drain Wire: Stranded Tinned Copper G16202 Exceptions: #24 Awg Stranded Common Axis Drain Wire Nominal Insulation .008"	UL Listed 444 CSA C22.2 NEC Articles 800 NEC Type CM,CMG CEC/CSA Type CM CEC/CSA Type CMG(FT-4) UL 1581 (Vertical Tray)

