MICROPHONE CABLE

BRAID SHIELD - 60°C LOW IMPEDANCE - 1000 VOLT

Construction

Conductor:

• Fully annealed stranded tinned copper per ASTM B-33.

Insulation:

- · Color coded polyethylene.
- Fillers where required.
- · Color Code: See Chart #1.

Shield:

• 80% tinned copper braid.

Jacket:

- · PVC, silver gray.
- Temperature Range: -20°C to +60°C.
- Voltage Rating: 1000 volts.

Applications:

· Low impedance microphones.

Features:

- · Jacket provides extreme flexibility.
- · High abrasion resistance.
- Outstanding appearance.

Packaging:

• 1000 ft spools



CUSTOM CATALOG NUMBER	SIZE	NO. OF COND'S	STRAND	NOMINAL THICKNESS INCHES		NOMINAL O.D.	NOM.	NOMINAL WEIGHT
	AWG/MCM			INSUL.	JACKET	INCHES	CAP.* (pF/ft)	LBS/MFT
7900	22	2	16/34	0.025	0.025	0.239	31	37

Between one conductor and remaining conductor connected to shield.

MICROPHONE CABLE

BRAID SHIELD NEOPRENE - 60°C 300 VOLT - LOW IMPEDANCE

Construction

Conductor:

• Fully annealed stranded tinned copper per ASTM B-33.

Insulation:

Color coded rubber.
Color Code: See Chart #1.

Shield:

- Clear mylar wrap.
- 80% tinned copper braid.
- Cotton wrap.

Jacket:

- · Neoprene, black.
- Temperature Range: -20°C to +60°C.
- Voltage Rating: 300 volts.

Applications:

- Low impedance microphones.
- Studios.
- Control Circuits.
- Video and interconnecting cables.
- · Shielded power supplies.

Features:

- Precision engineered to transmit clear,
 pains from signals.
- noise-free signals.

 Fliminates hum nick-
- Eliminates hum pick-up.
 Designates to all paid applicable above.
- Resistant to oil, acid, sunlight, abrasion and aging.
- Excellent noise rejection.

Packaging:

1000 ft spools.



CUSTOM CATALOG NUMBER	SIZE	NO. OF COND'S	STRAND	NOMINAL THICKNESS INCHES		NOMINAL O.D.	NOM. CAP.*	NOMINAL WEIGHT
	AWG/MCM			INSUL.	JACKET	INCHES	(pF/ft)	LBS/MFT
7002	18	2	41/34	0.020	0.035	0.295	61	63
7102	16	2	65/34	0.025	0.035	0.335	55	85

Between one conductor and remaining conductor connected to shield.

Custom Cable Corp.