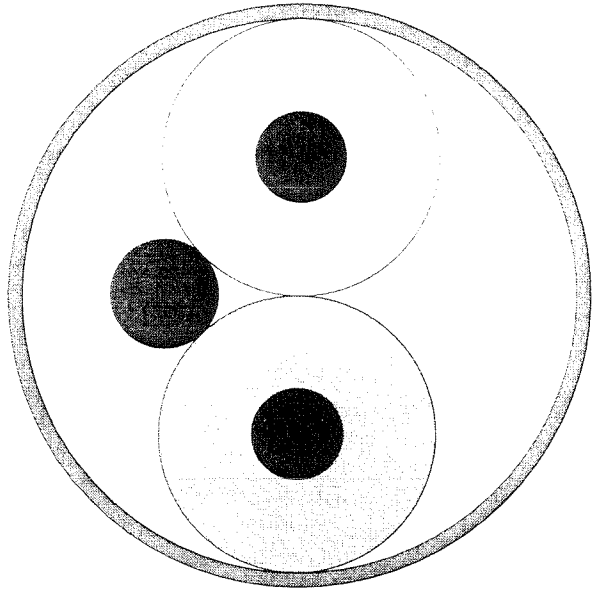
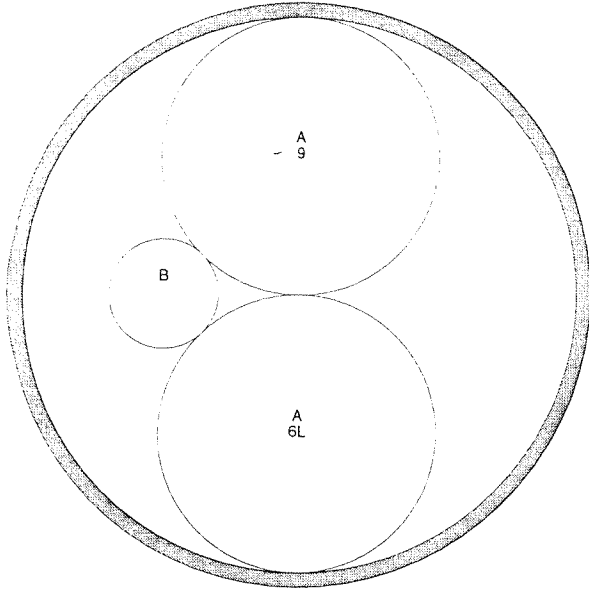


Identification, colors & marks

Cross section



Components

ID	Quantity	Part number	Description
A	2	1024H0P22	Dielectric
B	1	DRAINWIRE-AWG22-SILVER	

Cable

Outer	Description	Thickness		OD	
		Inches	mm	Inches	mm
Core				0.150	3.81
Wrap	Aluminised poly. - facing in	0.004	0.10	0.158	4.01
Cable OD tolerance				+ 0.008	+ 0.20
Weight		10.85 lb/kft		16.18 Kg/Km	

Continued

Electrical properties

Impedance	110 ohms (nominal), Method C, per Raychem Specification 1200
Capacitance - Mutual	TBD pF/ft (nominal) per Raychem Specification 1200
Velocity of Propagation	79% (nominal) per Raychem Specification 1200
Voltage Withstand	(Dielectric) 1000 V (rms)(minimum) per Raychem Specification 1200

Notes

Colors	Colors and color code designators shall be in accordance with MIL-STD-681.
Dimensions	Dimensions are in inches, and unless otherwise designated, are nominal.
Identification, Colors & Marks	Line 1: Identifies the component per the components' table. Line 2: color codes. Line 3: component marks "-" jacket marks.
Minimum length	This cable may be supplied in the following maximum number of continuous lengths : (Order quantity(ft)/300)+1 other length.