

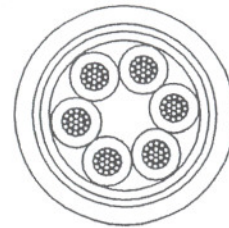
REVISIONS

LTR.	DESCRIPTION	DATE	CHN'G BY
A	Shield #1 changed to Alum. Poly.	12 FEB 2004	EL

DESIGN

CONSTRUCTION: 6 SINGLES
 CONDUCTOR - AWG 28(19/40) SILVER PLATED COPPER
 INSULATION - .010" WALL OF PTFE
 COLOR CODE - STANDARD COLOR CODE
 SHIELD #1: ALUM. POLYESTER
 SHIELD #2: AWG 38(1) SILVER PLATED COPPER, SERVED WIRE
 BINDER: ePTFE
 JACKET: .010" WALL OF POLYESTER ELASTOMER, BLACK

OVERALL DIAMETER: .149" ESTIMATED



NOTES:

1. TEMPERATURE RATING: -55 TO +105 DEGREES C
2. VOLTAGE RATING: 300 VOLTS
3. ALL BINDERS, ALUM. POLY SHIELD, & SWS MUST HAVE THE SAME LAY DIRECTION.
4. 12.5 FOOT MULTIPLE LENGTHS REQUIRED.

PROPRIETARY NOTE

W. L. GORE & ASSOCIATES, INC.
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TITLE			
CHK'D BY	DATE	DRWN BY	DATE
		SDL	4/6/95
APPROVED BY	DATE	SIZE	DWG. NO.
		A	RCN7420
			REV. A