



**Description:** 2/Pair 22 AWG Solid Tinned Copper, Dual Insulated, Each Pair Individually Dual Shielded with Aluminum/Polyester Tape, and Overall PVC Jacket.

**A. Construction:**

- 1.0 Pairs: Two Insulated Conductors Shielded with Foil and Drain Wire.
  - 1.1 Conductor: 22 AWG Solid Tinned Copper; OD: .025" Nom.
  - 1.2 Insulation #1: Solid Polyolefin, OD: .037" +/- .002"
  - 1.3 Insulation #2: Foamed Polyolefin, OD: .065" +/- .002"
  - 1.4 Cable: Two Conductors and Shielded Left Hand Lay.
  - 1.5 Color Code: P1- White/Blue, Blue  
P2- White/Orange, Orange
  - 1.6 Fillers: as needed for Roundness and Balanced Impedance.
  - 1.7 Shield #1: Aluminum/Polyester Tape; 100% shield (Alum Side-Out)
  - 1.8 Drain Wire: 24 AWG Solid Tinned Copper.
  - 1.9 Shield #2: Aluminum/Polyester Tape; 100% shield (foil-free) for shield isolation (Alum Side-in)
  
- 2.0 Final Assembly: 2/Pairs Individually Shielded and Parallel Jacketed.
  - 2.1 Jacket: .030" Wall PVC; Color: Gray  
OD: .210" ± .005" x .360" ± .010" Nom.
  - 2.2 Marking: Surface Printed Black Ink:

DELCO WIRE & CABLE #396110 2/PR 22 AWG SHIELDED TYPE CM 75C (UL) C(UL)  
E116394 -- LL79301 CSA TYPE CMG -- 100 OHM TYPE T-1 CABLE XXXXX feet

XXXXX Indicates Sequential Footage Every Two Feet

REV	DATE	CHANGE DETAIL			<b>General Cable</b> 20 Forge Park, Franklin, Ma 02038 Phone: 508-541-7100 Fax: 508-541-8122	
			Description:			
			Eng Dwg.	DB		
B	04/07/10	Revise to solid fillers and replace o/a mylar with Al/my ( dual foil / GT	Eng Approval:	G.T		
A	9/10/08	Revised to General Cable Specs-DB	Final Approval:			
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