

1) CONSTRUCTION:

CONDUCTOR:	22 AWG 7/30 STRANDED TINNED COPPER	NOM. DIA.	.030"
INSULATION:	HIGH DENSITY POLYETHYLENE, .016" NOM. WALL THICKNESS		.062"
PAIRS:	(2) COLOR CODED SINGLES TWISTED TOGETHER TO FORM A CABLE CORE		.124"
SHIELD:	ALUMINUM POLYESTER FOIL SHIELD (FOIL IN, 100% COVERAGE) WITH A 24 AWG 7/32 STRANDED TINNED COPPER DRAIN WIRE CONTACTING THE METALIZED SURFACE FOR EASY TERMINATION.		.127"
JACKET:	POLYVINYLCHLORIDE, CHROME GRAY, .025" NOM. WALL THICKNESS	OVERALL CABLE DIAMETER	.177"

2) PHYSICAL PROPERTIES:

TEMPERATURE RATING, MAX.	60°C & 75°C
WT./M', NOM., NET.	16.6 LBS.

3) ELECTRICAL CHARACTERISTICS:

CAPACITANCE, MUTUAL, NOM.	22 PF/FT.
CAPACITANCE, GROUNDED, NOM.	40 PF/FT
DIELECTRIC WITHSTANDING, MIN	1500V RMS
VOLTAGE RATING, MAX.	300V
D.C. RESISTANCE, MAX. PER ASTM B286	16.7 Ω/1,000'

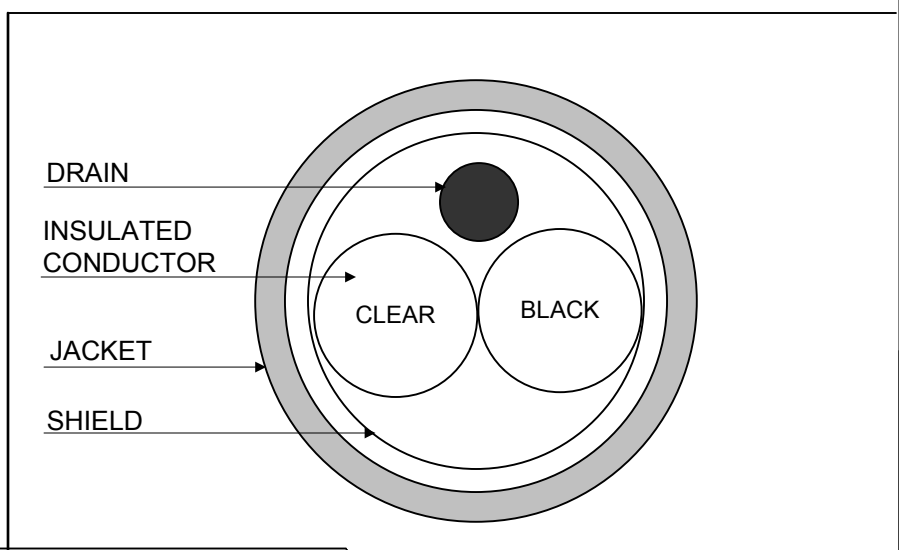
4) AGENCY APPROVALS:
 UL AWM STYLE 2092
 (UL) NEC TYPE CM
 CSA TYPE CMG

5) APPLICATION:
 INSTRUMENTATION, SOUND, AND BROADCAST CABLE. RoHS COMPLIANT MATERIALS.

6) PRINT:
 QUABBIN 7320R (UL) TYPE CM 22 AWG 75C SHIELDED OR AWM 2092 -- CSA LL51726 TYPE CMG 60C -- RoHS -- **(LOT DESIGNATOR)**

7) COLOR CODE:
 1. CLEAR
 2. BLACK

8) PACKAGING:
 TO BE PACKAGED AS PER QWC'S STANDARD PACKAGING



REVISION 06	DATE:	DRAWN S. ADDIE 09/21/95	
REVISED BY	<i>B. Duczynski</i> 12/13/10	CHECKED J. RIVERNIDER 09/21/95	
CHECKED	<i>G. Munn</i> 12/15/10	CHECKED M. FERRERO 09/22/95	
CHECKED		CUSTOMER APPROVAL: DATE:	TITLE 2/C 22 AWG PE/PVC CABLE -- TYPE CM, STYLE 2092, CSA CMG
			QUABBIN P/N 7320 1 OF 1