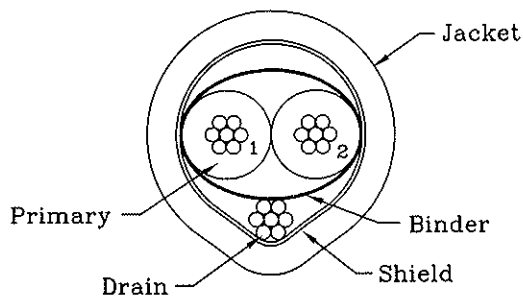


REV.	DESCRIPTION	DATE
01	Initial Release	11-28-00
02	Added Drain Label, Added Shield Overlap	01-30-01
03	Updated primary conductor, wall and overall dimensions. Added jacket material and print legend.	04-10-01
04	Updated color code. Added max temperature rating.	02-11-02
05	Revised jacket wall from min and overall OD from .173"	09-05-02



Color Code Chart

Primary	Color
1	GY/OR
2	GY/LB

**PRIMARY**


Conductor: 22AWG 7 Strands of 30AWG Bare Copper  
 Conductor OD: .030“(0.74mm) Nom.  
 Insulation wall: .017“(0.41mm) Nom. Exrad 150UT  
 Insulation OD: .063“(1.55mm) Nom.

**CABLE**

Primaries: 2  
 Cable Lay: 1” Nom.  
 Binder: .0015” (0.025mm) Clear Mylar  
 Drain Wire: 22AWG 7 Strands of 30AWG Tinned Copper  
 Shield: .0015” Aluminum/Mylar (½” width), 20% Overlap, Foil in  
 Jacket: .020” (0.51mm) Nom. PVC Lead and Cadmium Free  
 Overall O.D: .173”(4.39mm) Nom.  
 Jacket Color: Natural  
 Print Legend: VIDEO-DVD 12265 XXXXX  
 “XXXXX” = Audit Sheet #

**ELECTRICAL CHARACTERISTICS**

Impedance: 75 ohms Nom.  
 Max. Temperature Rating: 105°C

 175 HERCULES DRIVE COLCHESTER, VT 05446 802-654-4200	TITLE  <b>Video – DVD 22 AWG</b>	
	DRN. Ken G Scherzinger	DATE 11-28-00
	CKD.	DATE
	SIZE A PART NUMBER: 18-00001-001	DOCUMENT NUMBER: 12265
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UNLESS OTHERWISE SPECIFIED,  
 DIMENSIONS AND TOLERANCES  
 ARE IN INCHES  
 DO NOT SCALE THIS DRAWING