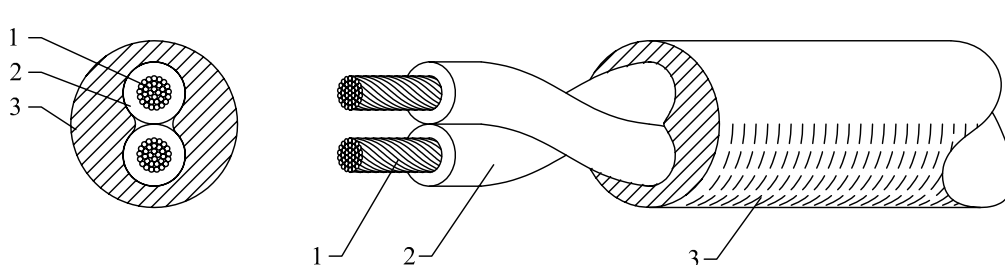


REV.	DESCRIPTION	DATE
0	Initial Release.	02/02/2006
1	Revised cable min./max. OD. Removed technical details.	02/17/2006
2	Revised cable OD min / max. Added print legend.	08/15/2006
3	Removed max wall.	08/31/2006
4	Added alternate part number.	06/07/2007

General Properties:



Color Code


Primary 1	Black
Primary 2	White
Jacket	Black

Cable Construction:

	Description	Dimensions
1. Conductor:	20 AWG 41/36 [0.50mm ² 41/0.14mm] Bare Copper	0.035" [0.89mm] nom.
2. Insulation:	EXRAD 150FX, 14 mil [0.36mm] wall nominal, 9.5 mil [0.24mm] wall min	0.063" [1.60mm] nom.
Cabling:	Twist (2) insulated primaries Lay Length: 1.5" – 2.0" [40mm-50mm] Direction: Left	0.126" [3.20mm] nom.
3. Jacket:	EXRAD-XLE, run wall to nominal OD, Pressure extruded for roundness Reference Wall: 21.5 mil [0.55mm] nominal	0.161" [4.10mm] min. 0.169" [4.30mm] nom.
Print Legend:	CCC 12894 2x20AWG XLE XXXXXX (XXXXXX = Audit Sheet Number)	0.177" [4.50mm] max.

Technical Details:

Voltage Rating: 60 V Nominal System Voltage
 Temperature Rating: -40 °C to +150 °C
 Conductor CMA: 1000 min.

 175 HERCULES DRIVE COLCHESTER, VT 05446 802-654-4200	TITLE	
	(2) CONDUCTOR 20 AWG FLEX ABS CABLE <i>Exrad-XLE Jacket 4.3mm</i>	
UNLESS OTHERWISE SPECIFIED, DIMENSIONS AND TOLERANCES ARE IN INCHES DO NOT SCALE THIS DRAWING	DRN.	DATE
	Scott Hood	02/02/2006
	CKD.	DATE
SIZE A	PART NUMBER 23-00068-001 23-00071-001	DOCUMENT NUMBER 12894
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