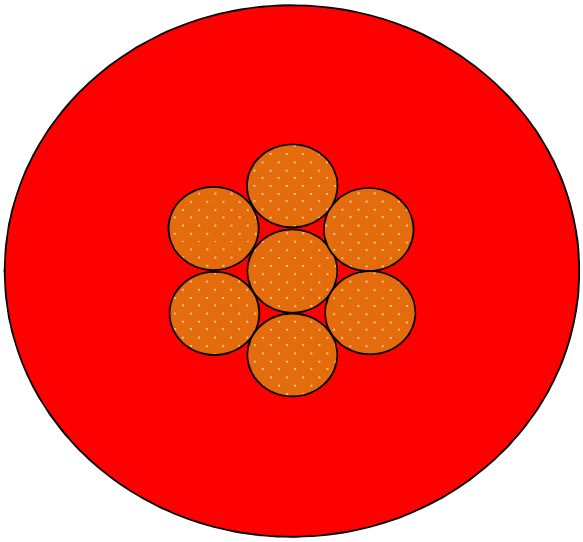
REV.	DESCRIPTION	DATE
0	Initial release.	2/11/2019

Gereral Properties Exar 150 UL 3266 22awg 7/30 TC

Application Appliance Wiruing

General Composition of Cable See Below



Color Code
Color and package per order, and complete part number details

Color: Violet

Physical Data

	Description					Dimensions (Nom.) inches	mm
1.	Conductor:	22 7/30 TC				0.030	0.76
2.	Insulation:	Exar 150	wall thickness:	17.0	mil (.015" min wall avg. per UL)	0.064	1.63
				0.43	mm		

Electrical Data

Conductor Resistance:: 15.9 ohms/kft 52.17 ohms/km @20° C max
Voltage Rating 300 volts maximum

General Data

Use: Appliance Wiring
Temperature Rating: 125°C
Meets Requiremnts of UL 3266

Bend Radius: inches 0.19 mm 4.9

CHAMPLAIN CABLE
175 HERCULES DRIVE
COLCHESTER, VT 05446
802-654-4200

TITLE

Exar 150 22 7/30 TC UL 3266

UNLESS OTHERWISE SPECIFIED, DIMENSIONS AND TOLERANCES ARE IN INCHES

DO NOT SCALE THIS DRAWING

DRN.	DATE
Marc Stringer	2/11/2019
CKD.	DATE

SIZE	PART NUMBER	DOCUMENT NUMBER
A	15-07506-XXX	17541

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ETF-011 Owner: RF Business Unit Manager - Approved By: VP of Operations / 27 February 2004