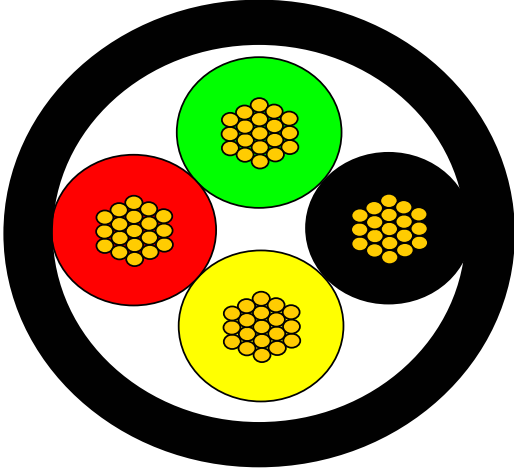



REV.	DESCRIPTION	DATE										
0	Initial release.	5/28/2009										
General Properties	RADXL 125 4 X 18 19/.00992 BC Cable											
Application	Agricultural Equipment											
General Composition of Cable	See Below											
		<p>Color Code</p> <table> <tr><td>1</td><td>Red</td></tr> <tr><td>2</td><td>Green</td></tr> <tr><td>3</td><td>Black</td></tr> <tr><td>4</td><td>Yellow</td></tr> <tr><td>Jacket</td><td>Black</td></tr> </table>	1	Red	2	Green	3	Black	4	Yellow	Jacket	Black
1	Red											
2	Green											
3	Black											
4	Yellow											
Jacket	Black											
Physical Data		Dimensions (Nom.)										
		inches mm										
Description												
1. Conductor	18 19/.00992 Bare Copper	0.045 1.14										
2. Insulation	RADXL 125 wall thickness: 23 mil	0.091 2.31										
Cable	4 X, 18 AWG Conductors	0.220 5.59										
3. Jacket	Radxl 125 24 mil	0.268 6.81										
Electrical Data	Conductor Resistance	18 AWG = 5.8 ohms/kft 19.2 mohms/m @ 20° C max.										
	Voltage	60 volts max.										
General Data	Temperature Range:	-40° C to + 125° C per ISO 6722										
	Primaries	Per ISO 6722										
	Jacket	Per ISO 6722										
	Wiegth	45lbs/kft										
	Bend Radius: (static)	in mm										
		1.34 34.06										

 <p>CHAMPLAIN CABLE 175 HERCULES DRIVE COLCHESTER, VT 05446 802-654-4200</p>	TITLE	
	Radxl 125 18 AWG 4 Conductor Cable	
	DRN.	DATE
	Rick Antic	5/28/2009
UNLESS OTHERWISE SPECIFIED, DIMENSIONS AND TOLERANCES ARE IN INCHES DO NOT SCALE THIS DRAWING	CKD.	DATE
	SIZE	PART NUMBER
	A	To Be Determined
	DOCUMENT NUMBER	13790
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