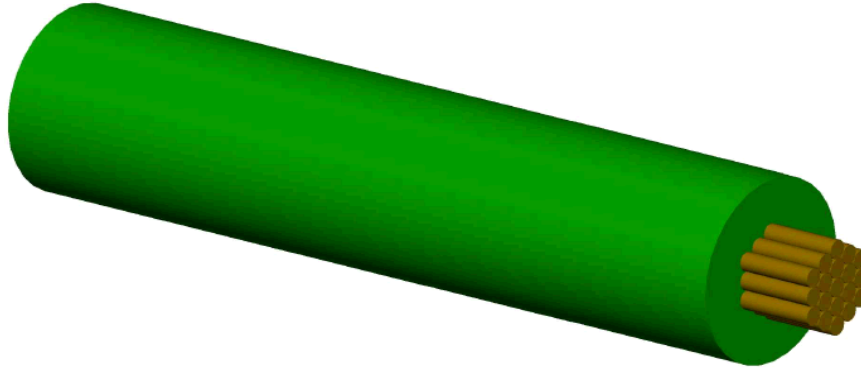


REV.	DESCRIPTION	DATE
0	Initial release.	3/24/2016
1	Adjust OD to ISO-6722-1 limits and BC conductor	4/19/2016
<b>General Properties</b>	0.5mm <sup>2</sup> XLE 200	
<b>Application</b>	Vehicles	
<b>General Composition of Cable</b>	See Below	



Dash no.	Color
001	Gray
002	VT/OR
003	White
004	Red

Physical Data		Dimensions (Nom.)	
Description		inches	mm
1. Conductor:	0.5 mm <sup>2</sup> 19/.18 bare copper	0.035	0.89
2. Insulation:	EXRAD XLE 200 wall thickness: 0.41 mm	0.062	1.57
		Tolerance	.055"-.063"


**Electrical Data**

Conductor Resistance: 37.1 ohms/km @20° C nominal  
Voltage Rating: 60 volts max  
Meets Requirements of: ISO-6722-1 with exception of insulated diameter

**General Data**

Use: Low Tension Powertrain wire  
Temperature Range: -40° C to +200° C 3,000 Hours

Bend Radius: inches mm  
Fixed 0.3 7.9

	TITLE		0.5mm <sup>2</sup> 19/.18mm BC XLE 200	
	DRN.	Richard Antic	DATE	3/24/2016
UNLESS OTHERWISE SPECIFIED, DIMENSIONS AND TOLERANCES ARE IN INCHES	CKD.	Nathan Bacon	DATE	4/12/2016
	DO NOT SCALE THIS DRAWING	SIZE A	PART NUMBER 15-08159-xxx	DOCUMENT NUMBER 15371
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