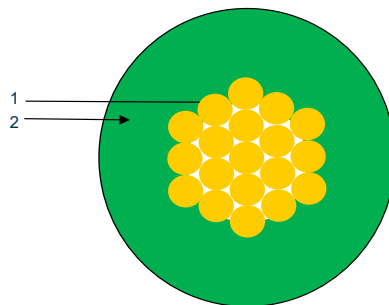


REV.	DESCRIPTION	DATE
0	Initial Release	8/21/2015
1	Update Template and OD	1/6/2022
2	Add PN to Drawing	1/27/2023
3	Update Dims to actual	5/15/2023

General Properties 0.5mm² Meet Requirements of ISO 6722 Class F ThinWall Low Tension Primaries
Application Vehicles
General Composition of Cable See Below



Item	Component	Description	Thickness				Dimensions					
			<>	inch		mm		<>	inch		mm	
				Nom	Min	Nom	Min		Nom	Tol	Nom	Tol
1.	Conductor:	0.5mm2 19/.18 BC			NA	NA		0.0345	0.001	0.88	0.03	
2.	Insulation:	EXRAD XLE 200		0.011	0.009	0.28	0.23		0.057	0.002	1.45	0.05

Electrical Data

Conductor Resistance:: 37.1 ohms/km @20° C nominal
 Voltage Rating 60 volts max
 Meets Requirements of ISO-6722-1, ISO 19642-3

General Data

Use: Low Tension Powertrain wire
 Temperature Range: -40° C to +200° C 3,000 Hours
 Primary Insulation Meets Requirements of ISO-6722 Class F 200°C ThinWall
 Bend Radius: inches mm
 Fixed 0.3 7.2

	TITLE		
	0.5mm ² 19/.18mm BC XLE200 200°C Thinwall		
Special Characteristics <S> Safety <D> Dimensional	DRN.	Steve Blum	DATE 8/21/2015
	CKD.	Nathan Bacon	DATE 8/21/2015
DO NOT SCALE THIS DRAWING	SIZE A	PART NUMBER 15-08159-XXX	DOCUMENT NUMBER 15131
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