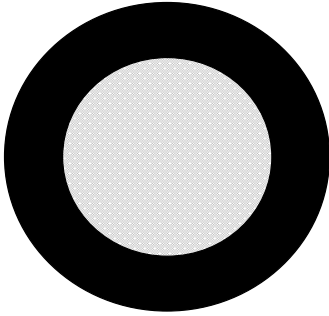


REV.	DESCRIPTION										DATE	
0	Preliminary Release										12/17/2024	
												
Item	Component	Description	Thickness				Dimensions					
			<>	inch		mm		<>	inch		mm	
				Nom	Min	Nom	Min		Nom	+/- Tol	Nom	+/- Tol
1.	Conductor:	1.0mm 19/.25 BC										
2.	Insulation:	EXRAD S200XL		0.015	0.010	0.39	0.25	<D>	0.079	0.004	2.00	0.10
Electrical Data Resistance: 18.5 mOhm/m at 20°C Max Voltage Rating: 30VAC/60VDC Per ISO-19642 General Data Use: High temperature system in vehicles Temperature Range: -40° C to +200° C Meets Requirements of: ISO-19642-3 Thin Wall, Class F Weight: #REF! inches mm min Static Bend Radius: 0.4 10												
		TITLE										
		1.0mm THIN WALL LV EXRAD S200XL										
Special Characteristics <S> Safety <D> Dimensional		DRN. R. TRAHAN				DATE 12/17/2024						
		CKD. F. Doucette				DATE 3/4/2025						
DO NOT SCALE THIS DRAWING		SIZE A	PART NUMBER 15-09130-001				DOCUMENT NUMBER 12/17/2024					
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