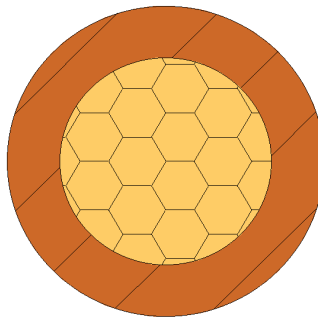


REV.	DESCRIPTION	DATE
0	Preliminary Release	5/12/2023
1	Remove Print	7/23/2024
2	Update Part Number	9/16/2024



Item	Component	Description	Thickness				Dimensions					
			<>	inch		mm		<>	inch		mm	
				Nom	Min	Nom	Min		Nom	+/- Tol	Nom	+/- Tol
1.	Conductor:	1.50MM2 (19/.33MM) BC						0.062		1.57	NA	
2.	Insulation:	EXRAD S200XL		0.014	0.012	0.36	0.30	<D>	0.090	0.003	2.29	0.08

General Data

Voltage Rating: 30VAC/60VDC
 Weight: 11.53 LBS/MFT
 Temperature Range: -40° C to +200° C
 Meets Requirements of: ISO 19642-3 Class F Thin Wall
 inches mm
 min Static Bend Radius 0.5 11

	TITLE				
	1.50MM2 Thin Wall LV S200XL				
Special Characteristics <S> Safety <D> Dimensional	DRN.		DATE		
	D. SNIDE		5/12/2023		
DO NOT SCALE THIS DRAWING	CKD.		DATE		
	R. Trahan		7/23/2024		
	SIZE A	PART NUMBER 15-09087-XXX	DOCUMENT NUMBER 19600		
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