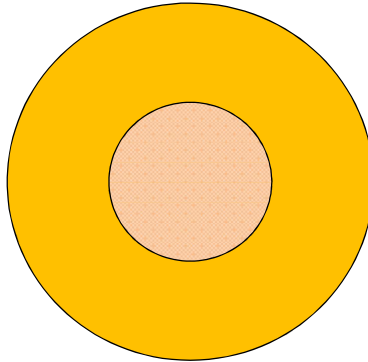


REV.	DESCRIPTION	DATE
0	Initial release	3/23/2020
1	Tolerances and Ods	5/26/2020



Item	Component	Description	Thickness				Dimensions			
			<> inch		mm		<> inch		mm	
			Nom	Min	Nom	Min	Nom	Tol	Nom	Tol
1.	Conductor:	6.0mm2 84/.30 BC			NA	NA	0.115		2.92	NA
2.	Insulation:	EXRAD XLE200	0.038	0.026	0.97	0.66	0.191	0.006	4.85	0.15

Print: CCC 15-08626 18306 6.0mm2 Thick Wall EXTRAD XLE200

**General Data**

Voltage Rating: 1000V per J1654  
 Temperature Range: -70°C to +200°C  
 Conformance: ISO6722-1 Thick Wall Class F  
 Static Bend Radius: in mm  
 1.34 33.96

	TITLE			6.0mm2 Thick Wall EXTRAD XLE200		
	DRN.	R. Trahan		DATE	3/23/2020	
Special Characteristics <S> Safety <D> Dimensional	CKD.			DATE		
DO NOT SCALE THIS DRAWING	SIZE	PART NUMBER	DOCUMENT NUMBER			
	A	15-08626	18306			
The information on this drawing is the proprietary property of Champlain Cable Corporation, and may not be used, reproduced or disclosed to others, in whole or in part, without written authorization.				Preliminary Drawing for Design use only		PAGE 1 of 1