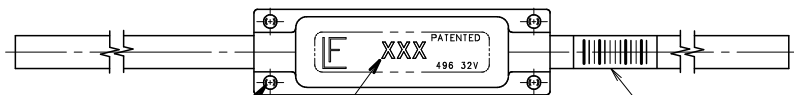
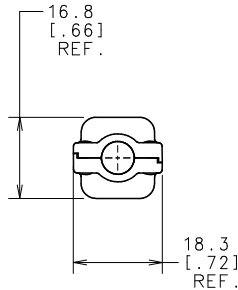
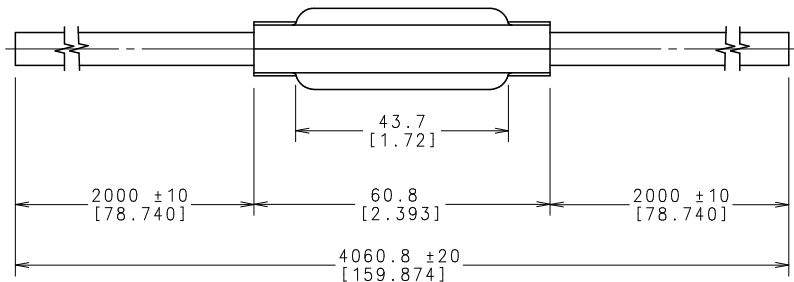


PART NUMBER	CURRENT RATING (A)	WIRE SIZE	NOM. COLD RESISTANCE (mΩ) ¹	TYP. VOLTAGE DROP AT RATED CURRENT (mV) ¹
0496060.ZXSAMPLE	60	5mm ² (10AWG)	1.770	132.8
0496080.ZXSAMPLE	80	8mm ² (8AWG)	1.188	117.0
0496100.ZXSAMPLE	100	8mm ² (8AWG)	0.937	119.9
0496125.ZXSAMPLE	125	13mm ² (6AWG)	0.697	104.6
0496150.ZXSAMPLE	150	19mm ² (4AWG)	0.555	102.1
0496175.ZXSAMPLE	175	19mm ² (4AWG)	0.473	105.4
0496200.ZXSAMPLE	200	19mm ² (4AWG)	0.374	97.6

¹NOMINAL COLD RESISTANCE AND TYPICAL VOLTAGE DROP AT RATED CURRENT DATA WAS MEASURED ON TEST SAMPLES AT THE ENDS OF TWO 80.0mm(3.15") CABLES.



NOTES:

INTERRUPT RATING: 2000A @ 32VDC

VOLTAGE RATING: 32VDC

TEMP. RANGE: -40°C - 125°C

CABLE TYPE: XLPE, SAE J1127, STX (4AWG & 6AWG);

XLPE, SAE J1128, GXL (8AWG) & XLPE, SAE J1128, TXL (10 AWG)

SPECIFICATION: MEETS LITTELFUSE'S VS-006013 SPECIFICATION

APPLICATION: DESIGNED FOR UNDERHOOD INSTALLMENT.

BAR CODE OR

DATE CODE: THE BAR CODE OR DATE CODE IS USED FOR LOT TRACEABILITY. IT IS LOCATED ON ONE OF THE CABLE LEADS.

% OF RATING	OPENING TIME	
	MINIMUM	MAXIMUM
100	100 HRS.	-
135	120 S	1800 S
200	10 S	300 S
350	1 S	15 S
600	0.3 S	5 S

NO		COMPONENT NO		DESCRIPTION		QTY/M	U/M
BILL OF MATERIAL							
COPIES TO		MATERIAL SPEC		FINISH			
LTR		REVISION		CABLEPRO			
1	9	18	DRW	MTS	DATE	SCALE	FULL
2	10	19	CHK		DATE	SUPER DRW	
3	12	20			DATE	FINISH GOOD WT	
4	13	21	APPD			GRAMS/PIECE	
5	14	23					
6	15	33					
7	16	43					
8	17	53					
3RD ANGLE PROJECTION				TOLERANCE UNLESS OTHERWISE SPECIFIED			
				TWO PLACE DEC ±.25[.01] FRACTION ±			
				THREE PLACE DEC ±.100[.004] ANGULAR ±1°			
				TITLE			
CHK		APD		REVISION		DRWG. NO.	OUTLINE
				C		0496000.	ZXSAMPLE SERIES
847958-ADD NOTES FOR BAR CODE				LITTELFUSE® DES PLAINES, ILLINOIS 60016			