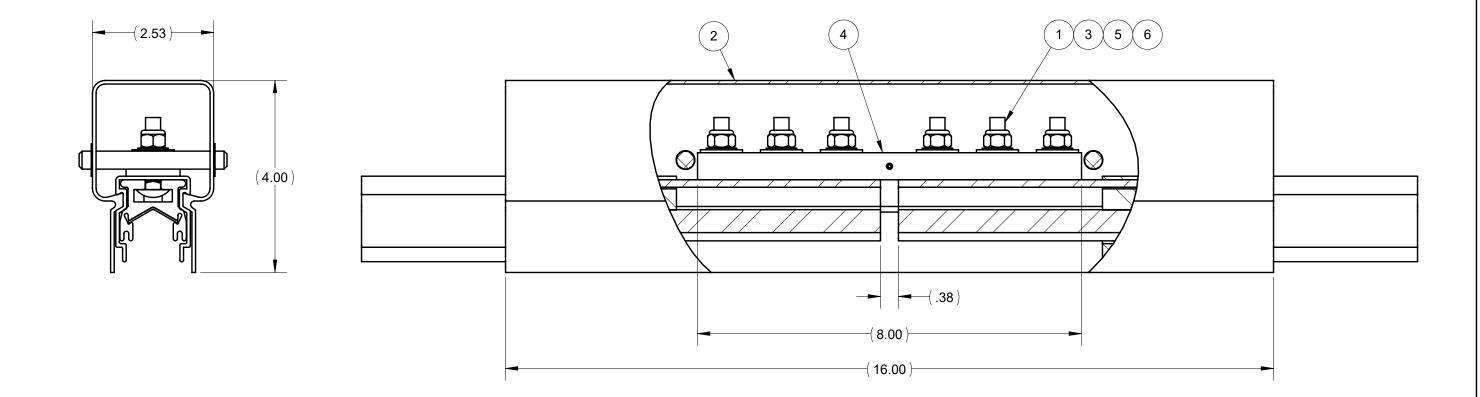
NOTES:

1. THIS ASSEMBLY USED ON INSTALLATIONS WITH SYSTEM VOLTAGES NOT EXCEEDING 600V.

FIELD INSTALLATION NOTES:

- 2. APPLY A SMALL AMOUNT OF ANTI-SEIZE TO HARDWARE (SUPPLIED BY OTHERS).
- 3. TORQUE NUTS TO 15-17 FT-LBS.
- 4. SNAP COVER INTO PLACE.



	24.1000.		_	
1	XA-10357	BOLT 5/16-18 X 1.50 CRG PS	6	PC
2	XA-24560	COVER SPL ASSY 700A EXT TEMP	1	PC
3	XA-09463	NUT 5/16-18 HEX FLEXLOC PS	6	PC
4	XA-36822	SPLICE ISO 700A 8.00 LG	1	PC
5	XA-09506	WASHER 5/16 BELL .69 OD PS	6	PC
6	XA-10565	WASHER 5/16 FL 1.06 PS	6	PC

STATUS:	RELEASED)	DESCRIPTION: ISOLATOR SPLC ASSY 700A EXT TEMP /7							
ER NO.	ECO-50610		UNLESS OTHERWISE SPECIFIED INTERPRET GEOMETRIC TOLERANCING	This drawing a	PROPRIETARY AN		6			
ER DATE:	10/24/2022		PER: ASME Y14.5 PRIMARY UNITS ARE IN INCH POUND SECONDS	of Conductix, authorized ma	nc. It is subject to recall, and is known of Condu	paned for use only in connection with the ctix, Inc. products, and on the condition be disclosed, published or reproduced in		10102 F	Street	
ER ENGR:	J NEUMANN		SECONDARY UNITS IN MILLIMETERS KILOGRAMS SECONDS TOLERANCES ARE AS FOLLOWS MINIMUM 250/ DECIMAL= MICHIED 250/	whole or in pa written permis	 or permitted to be viewed or us sion. Receipt and use of the draw d agreement to the above. 	red by any other party, without specific ving and information constitutes	wampfler	Omaha, 800-521	, NE 68127 1-4888	
	R FROST		DECIMAL=	MATERIAL					REV	
DRAWN: W HAU	PTS	04/26/2013	X.XXX ± 0.03 in [0,8 MM] X.XXX ± 0.010 [0,25 MM] ANG. ± 1° FRAC. ± 1/16	AD SYSTE			XA-245	64	7	
APPR: D TOW	NSEND		THREAD CLASS: 2 ALL DIMENSIONS GREATER THAN 24.00 INCHES HAVE A TOLERANCE OF ½ .063 IN UNLESS OTHERWISE SPECIFIED	SIZE E	3 SCALE: 1:2	WEIGHT(REF): 3.99 LE MAT'L:	3	SHEET	т 1 оғ 1	