

1471-9 (3/13)

$\sim$	
~	

		REVISIONS			
Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
	А	REVISED PER ECR-16-005806	22APR2016	RS	PO

1

NOTES:

1.MATERIALS: HOUSINGS: GLASS-FILLED THERMOPLASTIC, UL 94V-0 RATED SIGNAL CONTACTS (2 OR 4) AND LINE VOLTAGE CONTACTS (3): COPPER ALLOY2.FINISH:

LINE VOLTAGE CONTACTS (3): TIN PLATE.

LINE VOLTAGE CONDUCTORS (3):
14 AWG, 600V, 150°C RATED, COPPER 41/30 STRANDED
PER UL STYLE AWM 3321.

A MATING INTERFACE PER ANSI C136.41-2013.

LINE VOLTAGE CONDUCTORS (3): 14 AWG, 600V, 105°C RATED, COPPER 41/30 STRANDED. PER UL STYLE AWM 1015.

WHEN INCLUDED: SEALING GASKET (TE P/N 2213626-1) SHIPPED IN PLACE ON ASSEMBLY AND RETAINED BY THE WIRE LEAD BUNDLE.

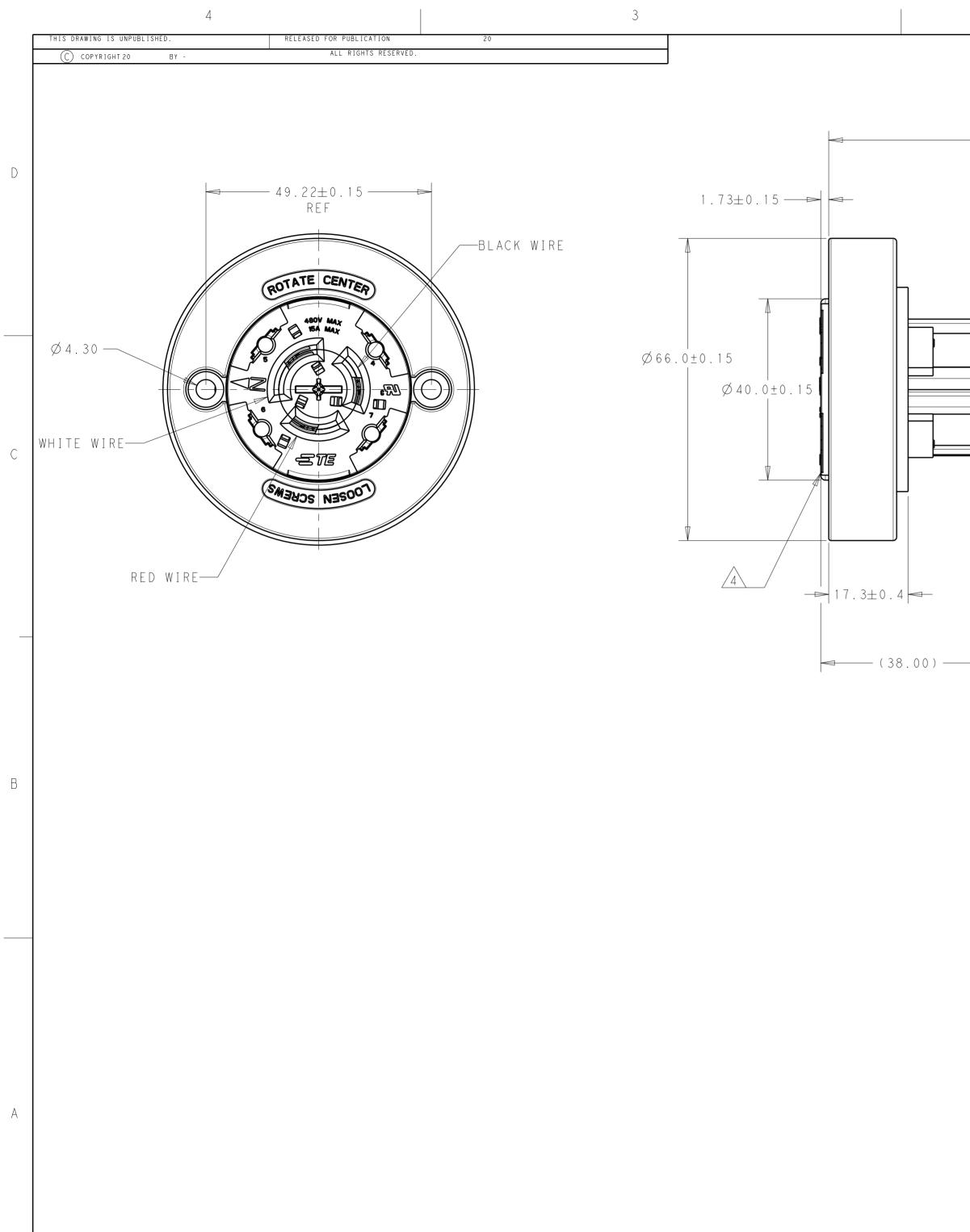
516.3 480.0 <u>3</u> Y 22138	848-4 848-3 848-2
516.3 480.0 <u>5</u> N 22138	348-2
516.3 480.0 <u>3</u> N 22138	348-1
B A WIRE STYLE GASKET PART	NO.
THIS DRAWING IS A CONTROLLED DOCUMENT.   DWN   0.3MAR2016   Image: Connectiv     DIMENSIONS:   TOLERANCES UNLESS OTHERWISE SPECIFIED:   DWN   0.3MAR2016   Image: Connectiv     M.MOSTOLLER   0.9LC   ±-   0.9LC   ±-   0.3MAR2016   NAME   ASSEMBLY   ROTATABLE   PHOTO     0.9LC   ±-   1.9LC   ±-   1.08-32059   CONTROL   POWER   RECEPTACLE     2.9LC   ±-   1.14-32148   SIZE   CAGE CODE   DRAWING NO	ity RESTRICTED TO
MATERIAL FINISH WEIGHT A C <thc< th=""> C <thc< th=""> C C<td>- 3 REV A</td></thc<></thc<>	- 3 REV A

В

А

D

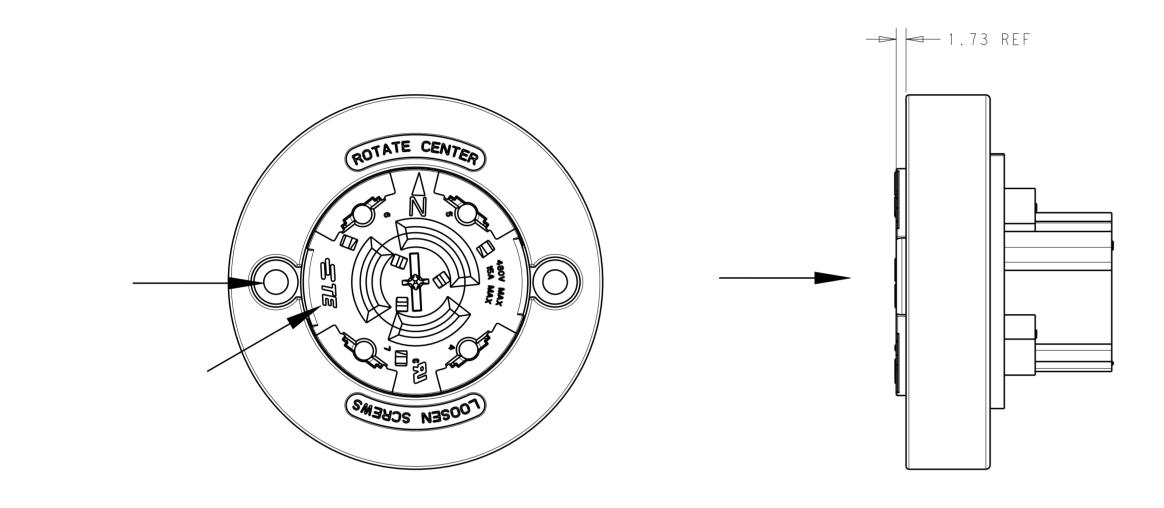
С



	2				1		
—— В <mark>+ 1 2 . 7</mark> ——			P LTR - SEE SH	REVISIONS DESCRIPTION EET 1			APVD 
	- A + 1 2 . 7 - 6 . 4						
		3 OR 5			Ø 34.70±0	0.15	C
							В
	THIS DRAWING IS A C	ONTROLLED DOCUMENT.	DWN 03MAR2016 J.SHAFFER	TYPE POWER POWER POWER	POSITION # 1 2 3	WIRE COLO BLACK WHITE RED	) R
		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±- FINISH - -	CHK 03MAR2016 CHK 03MAR2016 M.MOSTOLLER APVD 03MAR2016 M.MOSTOLLER PRODUCT SPEC 108-32059 APPLICATION SPEC 114-32148 WEIGHT - CUSTOMER DRAWING	(49.22) SIZE CAGE CODE DRAWING	OTATABLE PHOI er receptacle		А

4			3	
THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION	20		
C COPYRIGHT 20 BY -	ALL RIGHTS RESERVED.			

IF THE LOCK RING BECOME SEPARATED FROM THE INNER HOUSING ASSEMBLY, FOLLOW THE THESE STEPS TO SNAP IT BACK INTO PLACE TO ASSEMBLE THE LOCK RING ONTO THE INNER HOUSING, THESE STEPS MUST BE FOLLOWED.



STEP 1: ALIGN THE TE LOGO WITH ONE OF THE SCREW HOLES ON THE LOCK RING. STEP 2: SNAP THE LOCK RING ONTO THE INNER HOUSING ASSEMBLY

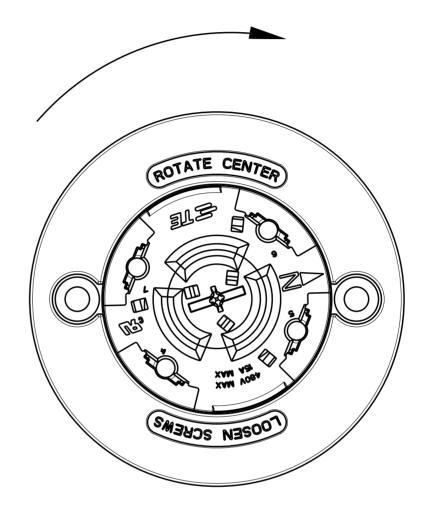
D

С

В

А

		REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-



## STEP 3: TURN THE LOCK RING FULLY CLOCKWISE UNTIL IT STOPS (THE NORTH INDICATOR WILL BE ADJACENT TO ONE OF THE SCREW HOLES IN THE LOCK RING)

THIS	5 DRAWING IS A C	ONTROLLED DOCUMENT.	DWN 03MAR2016 J.SHAFFER CHK 03MAR2016 M.MOSTOLLER	TE Connectivity
	DIMENSIONS:	TOLERANCES UNLESS		
	mm	OTHERWISE SPECIFIED:	APVD 0.3MAR2016 M. MOSTOLLER	ASSEMBLY ROTATABLE PHOTO
		0 PLC ±-	PRODUCT SPEC	CONTROL POWER RECEPTACLE
	$\wedge$ —	1 PLC ±-	108-32059	
	( <del>())</del>	2 PLC ±- 3 PLC ±-	APPLICATION SPEC	(49.22)
	$\downarrow$ $\square$	4 PLC ±-	114-32148	SIZE CAGE CODE DRAWING NO RESTRICTED T
MATERI	AL	ANGLES ±- FINISH	WEIGHT _	A 2 - C=2213848 -
	-	-		
	-	-	CUSTOMER DRAWING	SCALE 1:2 SHEET 3 OF 3 REV A

В

А

С