		9	8	7	6	5	4	3	2		1	
	PART	O ENGINEERING NO.	FINISHED LENGTH	H E								
	1300662	26 1R3100A83M005G	0.5M [1 FT 8 IN]				I					
E	1300660	21 1R3100A83M020G	2M [6 FT 7 IN]		FINISHED LENGTH							E
	1300662	29 1R3100A83M040G	4M [13 FT 1 IN]				.29					
D	ATTACHED TO											D
C	2. FINIS 3. ELEC VOL	RIAL: AS NOTED H: AS NOTED TRICAL: AGE: 500V PER IEC60664 600V PER UL2237 RENT: 15A	) 6	Ø.880 22.35 EF. KNOCKOUT HOL	F	1		BLA BLA	/YELLOW 1   CK #2 2   CK #3 3   S DIAGRAM			C
В	5. PRO 6. COU 7. UL L 8. ALL	P RATING: -20°TO +105°C (E ECTION: IP67 (WHEN MATE PLING THREAD: 7/8-16UN STED FILE: E258922 (E) MENSIONS ARE FOR REFE	D) RENCE	EF. KNOCKOUT HOL	E				<.3M [1FT] .39M [1 .9 - 1.8M [3 1.8 - 3.7M 3.7 - 7.3M 7.3-14.6M 14.6 - 30.5	[24 - 48FT]: +317 M [48-100FT]: +6	5in-0] -0 [+1.75in-0] n-0 [+2.19in-0] nm-0 [+3.50in-0] 5.1mm-0 [+6.50in-0 7.5mm-0 [+12.50in 622.3mm-0 [+24.50	-0] Din-0]
	6 FL	AG LABEL	VINYL	BLACK/YELLOW							F FINISHED LENG	
		TTING MATERIAL	EPOXY				SYMBOLS DI		RIETARY TO MOLEX ELECTRONIC TECH C: ITEM #2 WAS PVC. ADDED UL TEMP RATING AND MATERIAL		NOT BE USED WITHOUT WRITTE	N PERMISSION
		RE, 14 AWG (UL1015)	PVC INSULATION	SEE WIRE DIAGRAM			\A∕=() ⊢	GENERAL TOLERANCES (UNLESS SPECIFIED)	-		ER RECEPTACLE A-SI	IZE
A			COPPER ALLOY	GOLD PLATED				mm     INCH     EC NO:     66306       PLACES     ±     DRWN:     ABEN	JAMINLW 2021/01/04	3 POLE, FEMALE,	TRI-KEY, #14 AWG, P	
			TPE	BLACK	E		SYMBOLS 21	PLACES     ±     CHK'D:     RSTOL       PLACES     ±     APPR:     BWOO       PLACES     ±     L     APPR:     BWOO	DDMAN 2021/05/13	PRODUC	CT CUSTOMER DRAW	NG
			ZINC DIE-CAST	NICKEL PLATED				PLACE ± ± INITIAL REVISIO	DEGE 2016/06/22			001 E
L				FINISH				ANGULAR TOL ± ° APPR: TWOL DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	ION DRAWING SERIES	MATERIAL NUMBER CU		SHEET NUMBER
FO RE DA	MAT: IN-ACAD-tb-prod-B SION: B :: 2020/01/14	P1 RELEASE DATE 2021/05   9	8 00:30:17	7	6	5	4	WITHIN DIMENSIONS 3	B-SIZE 130000			

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