		13	12	11		10	9	8	7	6	5	4	3	2	1	
ſ	MATERIAL NO. ENGINEERING NO. LENGTH 1300633005 C04000K17M010G 1M 1300630273 C04000K17M020G 2M 1300633006 C04000K17M030G 3M 0.9 1.8M [1-3FT]: +44.5mm-0 [+1.75in-0] .9 - 1.8M [3 - 6FT]: +55.6mm-0 [+2.19in-0] 1.8 - 3.7M [6 - 12FT: +88.9mm-0 [+3.50in-0] 3.7 - 7.3M [12 - 24FT]: +165.1mm-0 [+6.50in-0]													L		
Ι		5.7 = 7.5H [12 = 24FT]: +105.1HHH=0 [+0.50H=0] 7.3=14.6M [24 = 48FT]: +317.5mm=0 [+12.50in=0] 14.6 = 30.5M [48=100FT]: +622.3mm=0 [+24.50in=0] OVER 30M [100FT] +2% OF FINISHED LENGTH													1	
н	$\begin{array}{c c c c c c c c c c c c c c c c c c c $													н		
G														 	G	
F		•	FAC	E VIEW	- 4	2		5		(7)	6					F
E	BLACK-1 NOTES: 1 1. MATERIAL: AS NOTED 2 2. FINISHES: AS NOTED 3 3. ELECTRICAL SPECIFICATIONS 3													E		
D	3. ELECTRICAL SPECIFICATIONS VOLTAGE RATING: 500V PER IEC60664 600V PER UL2237 CURRENT RATING: 32 AMPS 4. PROTECTION: IP67 (WHEN MATED) 5. TEMP RANGE: 20°C TO 190°C														D	
С	6. AGENCY LISTING: E258922 CABLE TYPE: 10 AWG TC ER, BLACK COVERMULD COLOR: BLACK 7. DIMS SHOWN ARE FOR REFERENCE FINISHED LENGTH:												с			
								_	· m >+							
в	7 6	WARNING LA			VINYL		ORANGE/BLACK BLACK/YELLOW		QUALITY SYMBOLS	GENERAL TOLER	ED)	DIMENSION STYLE IN/MM N BY DATE	1:1		THIRD ANGLE	В
			PVC		BLACK	$ = 2 + \frac{1}{2} + \frac{1}{2}$						CK CHANGE EMALE STR/				
	4 COUPLING ALUMINUM CLEAR ANODIZE 3 CONTACT SOCKET Cu ALLOY GOLD PLATED 2 INSERT PVC BLACK					F 2017- 17- 17-		2 PLACES ± =	<u>-</u> +	VED BY DATE		<u>10/4 TPE BL</u>	.ACK			
							mole	SHEET NO								
A	1		TC-ER (SEE NO	TE 5)	TPE JACKE	T	BLACK		UXH HAD	ANGULAR ±		IAL NO, —	DOCUMENT NO.	130063-095	1 OF 1	
	ITEM	DESCRIPTION	1		MATERIAL		FINISH	<u>∍⊲u</u> ⊂ B′		DRAFT WHERE APF MUST REMAI WITHIN DIMENSIO	IN SIZE	THIS DRAWING CON	NTAINS INFORMATIO	ON THAT IS PROPP USED WITHOUT W	RIETARY TO MOLEX	1
tt R	o_frame_ ev E1 2	_C_P_AM_T 012/01/25	12	11		10	9	8	7	6	5	4	3	2	1	$\overline{\ }$

	13	12	11	10	9	8	7	6	5	4	З	2	1			
ا ا	1300630231	ENG. NO. C04000K17M080G C04000K17M150G C04000K17M200G C04000K17M350G C04000K17M100G	15M +621MM-0MM 20M +621MM-0M 35M +700MM-0M	IM (26.25'+12.50"-0" 1 (49.21'+24.45"-0") M (65.61'+24.45"-0") 1M (114.83'+27.55"-(L		
I	1300630234 C04000K17M100G 10M +317MM-0MM (32.81'+12.50'-0') 1300630235 C04000K17M500G 50M +999MM-0MM (164.04'+39.36'-0')													1		
Н	H 3 3 3 3 3 3 3 3													н		
G	2	00	1.50 38.	REF S1				•						G		
F	NOTES:	4	1 3/8"-16L	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2	7		5	6							
Е	1) MATERIAL: SEE TABLE 2) FINISHES: SEE TABLE 3) LABEL IS MARKED WITH P/N, DATE CODE, VOLTAGE & AMPERAGE 4) MATES WITH: QC 4 POLE CONNECTORS 5) ELECTRICAL DATA: 51 BLACK-1 2 GREEN/YELLOW															
D	POLES MAX N MAX 1	5 UL TYPE: T(5:4 /OLTAGE:600 [HRU CURREN] ECTION IP67	V AC/DC	ED				BLACK-3 BLACK-2 WIRING DIAGRAM						D		
 C CABLE ASSEMBLIES ARE BAGGED SEPERATLY IN POLY BAGS WITH BAR CODE LABEL ATTACHED TO OUTSIDE OF BAG. 7) ASSEMBLY IS RoHS COMPLIANT 8) AGENCY CERTIFICATIONS: UL 2237, E258922, CATEGORY PVVA (PENDING) 											CUSTOMER PRODUCTION APPROVAL APPROVED BY: DATE: MUST BE SIGNED AND RETURNED BEFORE PRODUCTION WILL BEGIN.					
B 	7 1 OVE 6 1 WRA 5 1 WAR	RMOLD P LABEL NING LABEL SOCKET CONT		PVC VINYL VINYL Cu ALLOY	BLACK BLACK/YEL GOLD PLAT	ATED PROFILE S2014-1400 ATED PROFILE ATED PROFILE D131431320		GENERAL TOLI (UNLESS SPEC mm 4 PLACES ± 3 PLACES ± 2 PLACES ± 0.13 1 PLACE ± 0.25	IFIED) INCH C ± Bf ± .005 C+ ± .010 4	DIMENSION STYLE IN/MM DRAWN BY DATI RUPERT 2013/ HECKED BY DATI PPPROVED BY DATE	1:1 ∎ TITLE 05/21 ■ F	QC 4 POL EMALE STRA	AIGHT	B		
	3 1 QC F 2 1 QC F 1 1 10AV TEMQTY DES	EMALE INSEF EMALE COUP VG 4 POLE CA CRIPTION	rt Ling nut	PVC ALUMINUM TPE MATERIAL	BLACK CLEAR AND BLACK FINISH			0 PLACE ± ANGULAR DRAFT WHERE A MUST REI WITHIN DIMEN	<u>⊭±</u> BV ±© MA PPLICABLE MAIN S ISIONS I		DOCUMENT NO. TSD CONTAINS INFORMATI AND SHOULD NOT BE	E USED WITHOUT W	NETARY TO MOLEX RITTEN PERMISSION	-		
/ R	o_frame_C_P_AM_T ev E1 2012/01/25	12		10	9	8	'	6	5	4	3	2	1			

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