	13	12 11	10	9	8	7	6	5	4	3	2	1	
	PART NUMBER ENGINEERING NUMBER FINISH LENGTH				PART NUMBER LEGEND					CABLE LENGTH TOLERANCES >.3M [1FT]: +19mm-0 [+.75in-0]			
J	1300660201	CR4C06A30M003	0,98′[().3M]	_					.39M [1 - 3FT]: +44.5mm-0 [+1.75in-0 .9 - 1.8M [3 - 6FT]: +55.6mm-0 [+2.19in-0			J
	1300660203	CR4C06A30M005			CR4C06A30M003					1.8 - 3.7M [6 - 12FT: +88.9mm-0 [+3.50in-0] 3.7 - 7.3M [12 - 24FT]: +165.1mm-0 [+6.50in-0]			
_	1300660204	CR4C06A30M010	3,28′[1.0M]						7.3-14.6N	/I [24 - 48FT]: +317.5mm	n-0 [+12.50in-0]	
LENGTH M005 = 0.5 METER M010 = 1 METER M100 = 10 METER M100 = 10 METER													
н						<u> </u>							н
G			6	EXT.	14 NPT THREAD				4		-1		G
F		. <u>38</u> 9.7						/8-16	3		$-\frac{1.50}{38.1}$		F
E			FINISH (SEE C	LENGTH CHART)	102 (5)	(4) (1)		, THREAI)				E
D		D				$\oint \frac{1.0}{27.}$	— —				BLACK 1 GREEN 2 RED 3	2	D
С	8. MATES WITH: QC 9. PACKAGING: PAF	67 (WHEN MATED) E258922 ATED ON GREEN WIRE. 4 POLE FEMALE CABLE ASSEI RT IS PACKED IN POLY BAG.					TYPICAL KND	СКОИТ			WHITE 4		С
		OR REFERENCE UNLESS NOT	REF. THIS DRAWING SUPERSEDES COO					ATE REV. A					
В	8 1 FLAG LABEL 7 A/R POTTING	VINYL EPDXY	YELLOW BLACK		C.	QUALITY	GENERAL TOLER (UNLESS SPEC		DIMENSION STYLE			THIRD ANGLE PROJECTION	B
	6 4 WIRE, 10 AWG	UL1015 PVC JACKE	T SEE WIRING		36 2018/10		4 PLACES ±	INCH ±	DRAWN BY DATE		RAD POWER M	IALE,	
	5 1 LOCKNUT 4 1 GASKET	STEEL NEDPRENE	ZINC PLATED BLACK		VAS TF 9-0166		3 PLACES ± 2 PLACES ±		CHECKED BY DATE		4" NPT, 4 POLE EPTACLE ASS		
	3 4 PIN CONTACT	COPPER ALI)	1015 WAS		1 PLACE ± ANGULAR ±	±	APPROVED BY DATE BWOODMAN 2018/11/		LEX INCORPO		
A	21MALE INSERT, 4 POLEPVCBLACK11RECEPTACLE SHELLALUMINUMCLEAR ANODIZED			75.D	B B B C→=0 C→=0 B B B B C→=0 C→0 C→0 C→0 C→0 C					DOCUMENT NO.	DOCUMENT NO. SHEET NO.		
	I I RECEPTACLE SE	ALUMINUM MATERIAL	FINISH			AF C C	MUST REM WITHIN DIMEN	AIN		CONTAINS INFORMAT	ION THAT IS PROPRIETA	ARY TO MOLEX	
	13	12 11	10	9	8	7	6	5	4	3	2	1	$\overline{}$

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