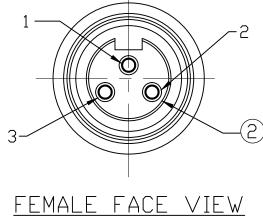
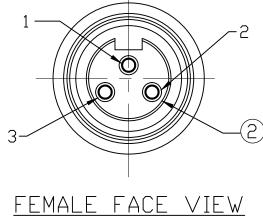
	13	12	11	10	9	8	7	6	5	4	3	2	1	
J	MATER NUMB 1300100 1300100	ER NUMBER 210 113020A01F01	FINIS	HED LENGT	]									J
Ι	1300100 1300100 1300100 1300100	226 113020A01F09 227 113020A01F10	50 6.00' +2.19" - 90 9.00' +3.50" - 10.00' +3.50" - 20 12.00' +3.50"	0 [2.7M +88.9 -0 [3.05M +88	-0] .9 -0] D									1
H	1300100 1300100 1300100 1300100	238 113020A01F20 241 113020A01F25	50       15.00' +6.50"         50       20.00' +6.50"         50       25.00' +12.50"         50       30.00' +12.50"	-0 [6.1M +165. -0 [7.6M +31	.1 -0] 7.5 -0]									н
G				2.37/60 7/8″-		ج م	0.41/10.3		2.24/56.9— 8″-16UN					G
F			Ø1.00/25.4 -	ERADMANNISC View Deal Worked Con 4		FINISH	ED LENGTH			Ø1.0	 0/25.4   _			F
E						1		<u>2</u>	<u>GREEN-YELLD</u>		IDTES: MATERIAL:	see table		E
D			2 3 <u>MA</u>	LE FACE VI	<u>-</u> 3	3- Fema	ALE FACE VIE		<u>black</u> white iring diag	GRAM 4	CURREN <sup>-</sup> , temp rat	AL: E; 600∨AC/DC T: 13A ING: −20°TO +	-105°C	D
C	<b>ITEM</b> 1 2 3	TAB COMPONENT INSERT CONTACT SOCKET CONTACT PIN			IW VER L VER					6 L	, UL RECOG CSA CEF R6837 , ALL DIMS	IN: IP67 (WHE NIZED FIEL N RTIFIED FILE ARE FOR REF NOTED OTHERW	0. E152210 ND. ERENCE	С
В	4	COUPLING NUT OVERMOLD CABLE- 16AWG, (65 X #34	ZINC DIE CAS PVC PVC		K TED IW	30 FT P/NS AND NOTES 0G2017-0531 STONE 11/23/16	ŽĮĘĮ ▼	GENERAL TOLI (UNLESS SPE mm 4 PLACES ±	ECIFIED) INCH ± B\	DIMENSION STYLE IN/MM RAWN BY DATE W 2009/03/3 HECKED BY DATE	 30  TITLE MIN	INCH		В
A	6	COPPER STRANDING), 3 CONDUCTOR, 600V, STOOW, ST LABEL	VINYL	BLACK/YE	ILLOW	ADD 10 & 30 FT P/NS A EC NO: IPG2017-0531		3 PLACES ± 2 PLACES ± 1 PLACE ±0.3 ANGULAR DRAFT WH APPLICA MUST REI WITHIN DIME	±.01     V(       ±.01     AP       ±°        HERE     MA       BLE     MA	O 2009/03/3 PPROVED BY DATE 	30 16 molex MO DOCUMENT NO. SD- ONTAINS INFORMAT	6 AWG PVC CA DLEX INCORPO -130010-002	ABLE DRATED SHEET NO. 1 0F 1 ARY TO MOLEX	- A
	13	12	11	10	9	8 8	<sup>2</sup>   7	6	5		ND SHOULD NOT BE	2	LIN PERIMISSION 1	



	13	12	11	10	9	8	7	6	5		4	3	2	1	
J	MATERIA NUMBE			SHED LENGT	Ή										J
	130010021		<u> </u>	-0 [.3M +19.1 -0 -0 [.9M +44.5		-									
	130010022		50 6.00' +2.19"			-									
	130010022	26 113020A01F09	9.00′ +3.50″	-0 [2,7M +88,9	₽ -0]	-									
•	130010022			-0 [3,05M +88											
	130010022			-0 [3.7M +88.											
	130010023		50 15.00′ +6.50″ 50 20.00′ +6.50″	-0 [4.6M +165		-									
н	130010024		50 25.00' +12.50			-									н
	130010024		0 30.00′ +12.50										< compared with the second sec		
	13001002-		0 00.00 12.00	0 12/114 - 51	/.0 01										
			-	• 2,37/60	),2	-		-	— 2.24/56	,9	+				
G				7/8"-	-16UN				7/8″-16UN						G
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			¢1.00/25.4 -								d d	1.00/25.4			
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				4		<u>5</u>			(5) (4)						
						———— F I	NISHED LENGTH-			-	-				
E			1												E
			1-					√ <sup>2</sup>				NOTES			
					_			$\frac{1}{1}$	<u>GREEN-YE</u> BLACK		1	1. MATERIAL: 2. FINISH: SE			
			2-/		~3				WHITE		2	3. ELECTRICA	ЪL:		
D			(	3		-					5	VUL I AGE CURRENT	E; 600VAC/I [: 13A		D
				ALE FACE VI	EW		<u>Female face `</u>	<u>/IEW</u>	WIRING .	DIAGRAM		4. TEMP RAT	ING: -20°TO		
		TAB COMPONENT		_ FINIS								5. PROTECTIE 6. UL RECOGN			
с		INSERT	PVC	YELL									RTIFIED FILE	IN□,	С
	2	CONTACT Socket	COPPER ALL	JY GOLD O NICKE								LR6837 7. All DIMS	ARE FOR RE	FERENCE	
	3	CONTACT PIN	COPPER ALL		VER							UNLESS N	NOTED OTHER	RWISE	
	4	COUPLING NUT	ZINC DIE CA	ST BLAC	ΣK	Г		TY GENERAL TO		DIMI	ENSION STYLE	SCALE DES			_
в	5	DVERMOLD	PVC	E-COA Yelle		8 30 ET DING AND NOTEG	2016/11/28 2016/11/28 MMS		PECIFIED)		IN/MM DATE			THIRD ANGLE	= B
	С	ABLE- 16AWG, (65 X #34	PVC	YELLE	JW		2016, 11, 11, 11, 11, 11, 11, 11, 11, 11,	0 4 PLACES ±	- ±	BW	2009/0	3/30 MINI	I-CHANGE CO OLE MALE/F		
		COPPER STRANDING), 3						2 PLACES ±	- ±.01	VO APPROVED B	2009/0	3/30 16	BAWG PVC C	ABLE	
A		CONDUCTOR,				2 20 5	); IPG2 ); IPG2  ; RST(  ; RST(  ; BWO	1 PLACE ±0. ANGULA	AR ±°	MATERIAL NO		DOCUMENT NO.	LEX INCORP		
		600∨, ST00∀, <u>ST</u>					EC NO: IPG2017-0531 DRWN: RSTONE CH'KD: M ZIELIN 20 APPR: BWOODMAN	DRAFT \ APPLIC MUST R		SE	E CHART	SD-	130010-002	1 0F	
	7		VINYL	BLACK/YE								G CONTAINS INFORMATI			
	13	12	11	10	9	8	7	6	5		4	3	2	1	

	13	12	11	10	9	8	7	6	5	4	3	2	1	
J	MATER NUMB 1300100 1300100	ER NUMBER 210 113020A01F01	FINIS	HED LENGT	]									J
Ι	1300100 1300100 1300100 1300100	226 113020A01F09 227 113020A01F10	50 6.00' +2.19" - 90 9.00' +3.50" - 10.00' +3.50" - 20 12.00' +3.50"	0 [2.7M +88.9 -0 [3.05M +88	-0] .9 -0] D									1
H	1300100 1300100 1300100 1300100	238 113020A01F20 241 113020A01F25	50       15.00' +6.50"         50       20.00' +6.50"         50       25.00' +12.50"         50       30.00' +12.50"	-0 [6.1M +165. -0 [7.6M +31	.1 -0] 7.5 -0]									н
G				2.37/60 7/8″-		ج م	0.41/10.3		2.24/56.9— 8″-16UN					G
F			Ø1.00/25.4 -	ENDMANNSC View Deal Worked Con 4		FINISH	ED LENGTH			Ø1.0	 0/25.4   _			F
E						1		<u>2</u>	<u>GREEN-YELLD</u>		IDTES: MATERIAL:	see table		E
D			2 3 <u>MA</u>	LE FACE VI	<u>-</u> 3	3- Fema	ALE FACE VIE		<u>black</u> white iring diag	GRAM 4	CURREN <sup>-</sup> , temp rat	AL: E; 600∨AC/DC T: 13A ING: −20°TO +	-105°C	D
C	<b>ITEM</b> 1 2 3	TAB COMPONENT INSERT CONTACT SOCKET CONTACT PIN			IW VER L VER					6 L	, UL RECOG CSA CEF R6837 , ALL DIMS	IN: IP67 (WHE NIZED FIEL N RTIFIED FILE ARE FOR REF NOTED OTHERW	0. E152210 ND. ERENCE	С
В	4	COUPLING NUT OVERMOLD CABLE- 16AWG, (65 X #34	ZINC DIE CAS PVC PVC		K TED IW	30 FT P/NS AND NOTES 0G2017-0531 STONE 11/23/16	ŽĮĘĮ ▼	GENERAL TOLI (UNLESS SPE mm 4 PLACES ±	ECIFIED) INCH ± B\	DIMENSION STYLE IN/MM RAWN BY DATE W 2009/03/3 HECKED BY DATE	 30  TITLE MIN	INCH		В
A	6	COPPER STRANDING), 3 CONDUCTOR, 600V, STOOW, ST LABEL	VINYL	BLACK/YE	ILLOW	ADD 10 & 30 FT P/NS A EC NO: IPG2017-0531		3 PLACES ± 2 PLACES ± 1 PLACE ±0.3 ANGULAR DRAFT WH APPLICA MUST REI WITHIN DIME	±.01     V(       ±.01     AP       ±°        HERE     MA       BLE     MA	O 2009/03/3 PPROVED BY DATE 	30 16 molex MO DOCUMENT NO. SD- ONTAINS INFORMAT	6 AWG PVC CA DLEX INCORPO -130010-002	ABLE DRATED SHEET NO. 1 0F 1 ARY TO MOLEX	- A
	13	12	11	10	9	8 8	꾼  7	6	5		ND SHOULD NOT BE	2	LIN PERIMISSION 1	



	13	12	11	10	9	8	7	6	5		4	3	2	1	
J	MATERIA NUMBE			SHED LENGT	Ή										J
	130010021		<u> </u>	-0 [.3M +19.1 -0 -0 [.9M +44.5		-									
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•	130010022			-0 [3,05M +88											
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н	130010024		50 25.00' +12.50			-									н
	130010024		0 30.00′ +12.50										< compared with the second sec		
	13001002-		0 00.00 12.00	0 12/114 - 51	/.0 01										
			-	• 2,37/60	),2	-		-	— 2.24/56	,9	-				
G				7/8"-	-16UN				7/8″-16UN						G
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						———— F I	NISHED LENGTH-			-	-				
E			1												E
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					_			$\frac{1}{1}$	<u>GREEN-YE</u> BLACK		1	1. MATERIAL: 2. FINISH: SE			
			2-/		~3				WHITE		2	3. ELECTRICA	ЪL:		
D			(	3							5	VUL I AGE CURRENT	E; 600VAC/I [: 13A		D
				ALE FACE VI	EW		<u>Female face `</u>	<u>/IEW</u>	WIRING .	DIAGRAM		4. TEMP RAT	ING: -20°TO		
		TAB COMPONENT		_ FINIS								5. PROTECTIE 6. UL RECOGN			
с		INSERT	PVC	YELL									RTIFIED FILE	IN□,	С
	2	CONTACT Socket	COPPER ALL	JY GOLD O NICKE								LR6837 7. All DIMS	ARE FOR RE	FERENCE	
	3	CONTACT PIN	COPPER ALL		VER							UNLESS N	NOTED OTHER	RWISE	
	4	COUPLING NUT	ZINC DIE CA	ST BLAC	ΣK	Г		TY GENERAL TO		DIMI	ENSION STYLE	SCALE DES			_
в	5	DVERMOLD	PVC	E-COA Yelle		8 30 ET DING AND NOTEG	2016/11/28 2016/11/28 MMS		PECIFIED)		IN/MM DATE			THIRD ANGLE	= B
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		COPPER STRANDING), 3						2 PLACES ±	- ±.01	VO APPROVED B	2009/0	3/30 16	BAWG PVC C	ABLE	
A		CONDUCTOR,				2 20 5	): IPG2 I: RST( I: RST( I: RST( I: BWO IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1 PLACE ±0. ANGULA	AR ±°	MATERIAL NO		DOCUMENT NO.	LEX INCORP		
		600∨, STOOW, <u>ST</u>					EC NO: IPG2017-0531 DRWN: RSTONE CH'KD: M ZIELIN 20 APPR: BWOODMAN	DRAFT \ APPLIC MUST R		SE	E CHART	SD-	130010-002	1 0F	
	7		VINYL	BLACK/YE								G CONTAINS INFORMATI			
	13	12	11	10	9	8	7	6	5		4	3	2	1	