	12	11	10	9	8	7	6
Н				4	5	6	
G							
F			2	3			
E							
							2.17) ► 55.1)
D					Ø (1.53) [(38.9)]		
С			FACE Y	VIEW	V		
В	ITEM NO. 1 2	DESCRIPTIONS BLADES RETAINING SCREWS	B	/ATERIAL BRASS, NICKEL PLA STAINLESS STEEL	QTY. TED 2		

9

8

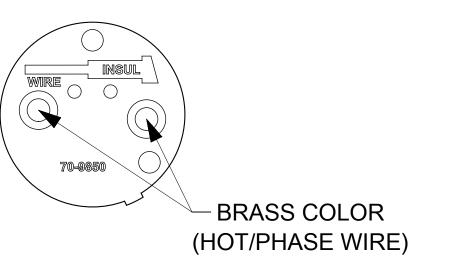
				~
	1	BLADES	BRASS, NICKEL PLATED	2
В	2	RETAINING SCREWS	STAINLESS STEEL	2
	3	TERMINAL SCREWS/CLAMP ASSEMBLY	BRASS, ZINC PLATED	ATED 2 2 ED 2 1 1 1 1 1 1 1 1 1 1 1
	4	INSERT	NYLON	1
	5	TERMINAL COVER	POLYCARBONATE	1
	6	HOUSING	NYLON	1
	7	CLAMP CORD MALE	NYLON	1
	8	CLAMP CORD INSERT	NYLON	1
A	9	CLAMP CORD FEMALE	NYLON	1
	10	RETAINING SCREWS	STEEL, ZINC PLATED	2

 DOCUMENT STATUS
 P1
 RELEASE DATE
 2020/02/05
 17:39:52

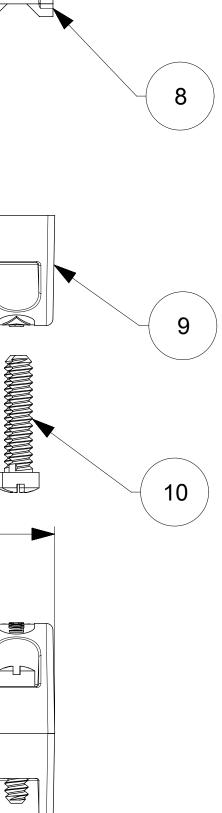
 COMM F Explorementer-to-proce Date 2019/01/8
 11
 10
 10

6

SYME	BOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSIO										MISSION	l			
		DIMENSION UNIT	rs s	SCALE	CURREN	T REV DES	C: NEW RELE							ľ	ĺ	
=	0	INCH[MN	1] N	ITS				molex								
₹ =	0	GENERAL TOLERANCES			;											
v		(UNLESS SPECIFIED)												ł	ĺ	
₩ =	0		MM	INC	H EC NO:	621724				SAFEWAY PLUG TURNEX 2P2W L2-20						
<u></u> =	0	4 PLACES	±	±	DRWN:	VBASUT	HKARP	2019/03/06		SAFEWAT FLOG TORNEA 2F2W LZ-20						
~	•	3 PLACES	±	±	CHK'D:	DNGUY	EN62	2019/11/19								
₩ =	0	2 PLACES	±	±	APPR:	HKNEEL	AND	2020/02/05	05 PRODUCT CUSTOMER DRAWIN					ING		
√ =	0	1 PLACE	±	±	INITIAL	INITIAL REVISION:			DOCL	CUMENT NUMBER DOC TYPE DOC PART RE					REVISION	A
=		0 PLACES	±	±	DRWN:	VBASUT	HKARP	2019/03/06		1301440021				000	Λ	
_		ANGULA	RTOL	±	APPR:	HKNEEL	AND.	2020/02/05		130144	+UUZ I		PSD	000	Α	
=	0	DRAFT WHERE APPLICABLE		THIRD ANGLE	E PROJECTION	DRAWING	SERIES	MATE	RIAL NUMBER	CUSTOMER			SHEET NUMBER		ĺ	
v ~ =	0	0 MUST REMAIN WITHIN DIMENSIONS					C-SIZE	130144		SEE TABLE	GENER	AL MAI	RKET	1 C	F 1	
		5			1		3		2	•			1		,	



WIRING TERMINATION



5

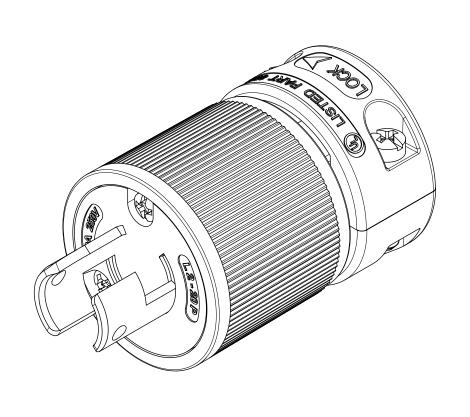
7

4

3

ORDER NO.

130144-0021



2

WOODHEAD NO.

26T07

1 COLOR BLACK

G

D

С