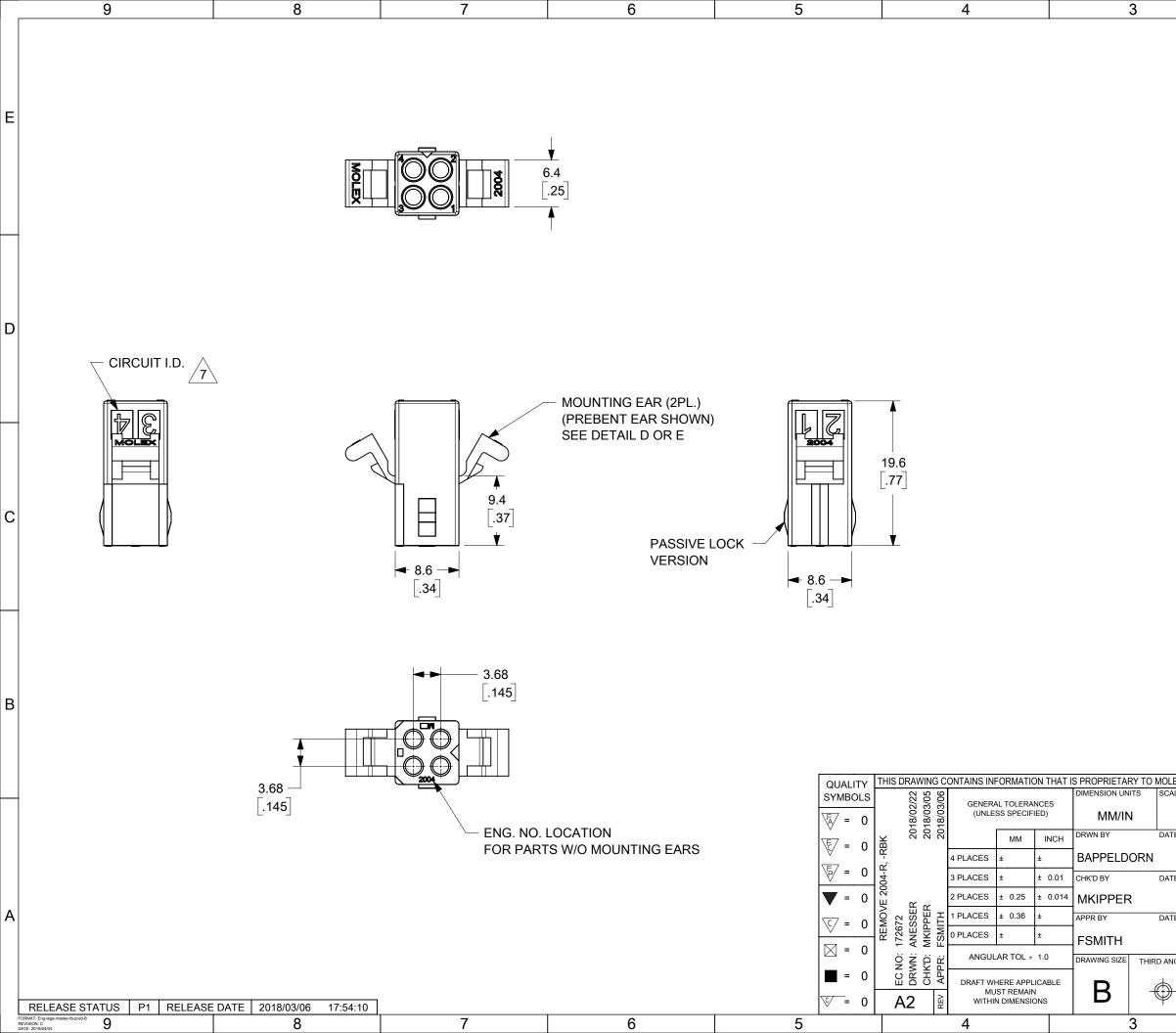
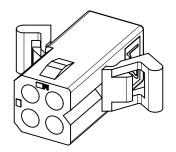
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D		CIRCU	IT I.D. 7	E —	► 8.6 - [.34]	MOUNTING EA (PREBENT SHO SEE DETAIL D	OWN)	19.6 [.77] <u>5</u>	► 8.6 [.34] F 2004 8.9 [.35]	
С					- 11.2 → [.44]	 ▶		<u> </u>	_ ↓	
В				3.68 [.145		- 3.68 [.145]			SYMBOLS THIS DRAWING CONTAINS INFO Immension units SCALE Immension unit	CURRENT R
A		JS P1 RELEASE DATE 2018 9	B/03/06 17:54:10 8		7	6		5	$\sqrt{2} = 0$ 4 PLACES \pm \pm	DRWN: A CHK'D: M A APPR: F INITIAL R DRWN: B

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IO: 172672 /N: ANESSEI 'D: MKIPPEF		2018/02/22 2018/03/05	PLUG AND RECEPTACLE HOUSINGS 4 CIRCUIT .062 DIA., .145 CTRS.							
R: FSMITH	N:		PRC DOCUMENT NUMBER	DUCT CUSTO		DOC PART REV	ISION			
N: BAPPELE R: FSMITH		2016/09/22 2016/09/29 SERIES	2004(MATERIAL NUMBER	0000-SD	PSD	000 A				
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NGLE PROJECTION		2004	IART	-	GENERAL MARKE							
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		2004-P1BK	46999-08	07 2004-R2								
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	MAX. PANEL THICKNESS 1.52 / [.060]							AM=AMB			BLUE	
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								OR=ORAN	NGE RD=RE	D YW=YE	ELLOW	
			· · · · · · · · · · · · · · · · · · ·	♥_		NOTE	ES:					
						1. MA	TERIAL: NYLON	6/6 UL94V-	2, COLOR: SEE	LEGEND		
						2. FIN	IISH: NONE					į
	<u>m</u>			·		3. PR	ODUCT SPECIFIC	CATION: P	S-02-06			/
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	HOUSING		DIM. "B"	DIM. "C" [DIM. "C"						NERAL TOLERANCES UNLESS SPECIFIED)	EC NO: 1
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	PLUG RECEPTACL		11.81 .465 10.16 .400	6.6 .26 6 6.1 .24 6						T = 0 3 PLAC		CHK'D: M APPR: F
			10.10 .400	0.1 .24 0						$\nabla = 0 1 \text{ PLAC}$		INITIAL R DRWN: B
											GULAR TOL ± 1.0 °	APPR: F
Ē	OCUMENT STATUS	P1 RELEASE DATE	2018/03/06 1	17:54:10						₩ 0 DR	MUST REMAIN WITHIN DIMENSIONS	

DOCUMENT STAT	DOCUMENT STATUS P1 RELEASE DATE 2018/03/06 17:54:10]						
FORMAT: Eng-lega-master prod-B REVISION: D DATE: 2018/01/18	9	9		8	7	6	5		4	

