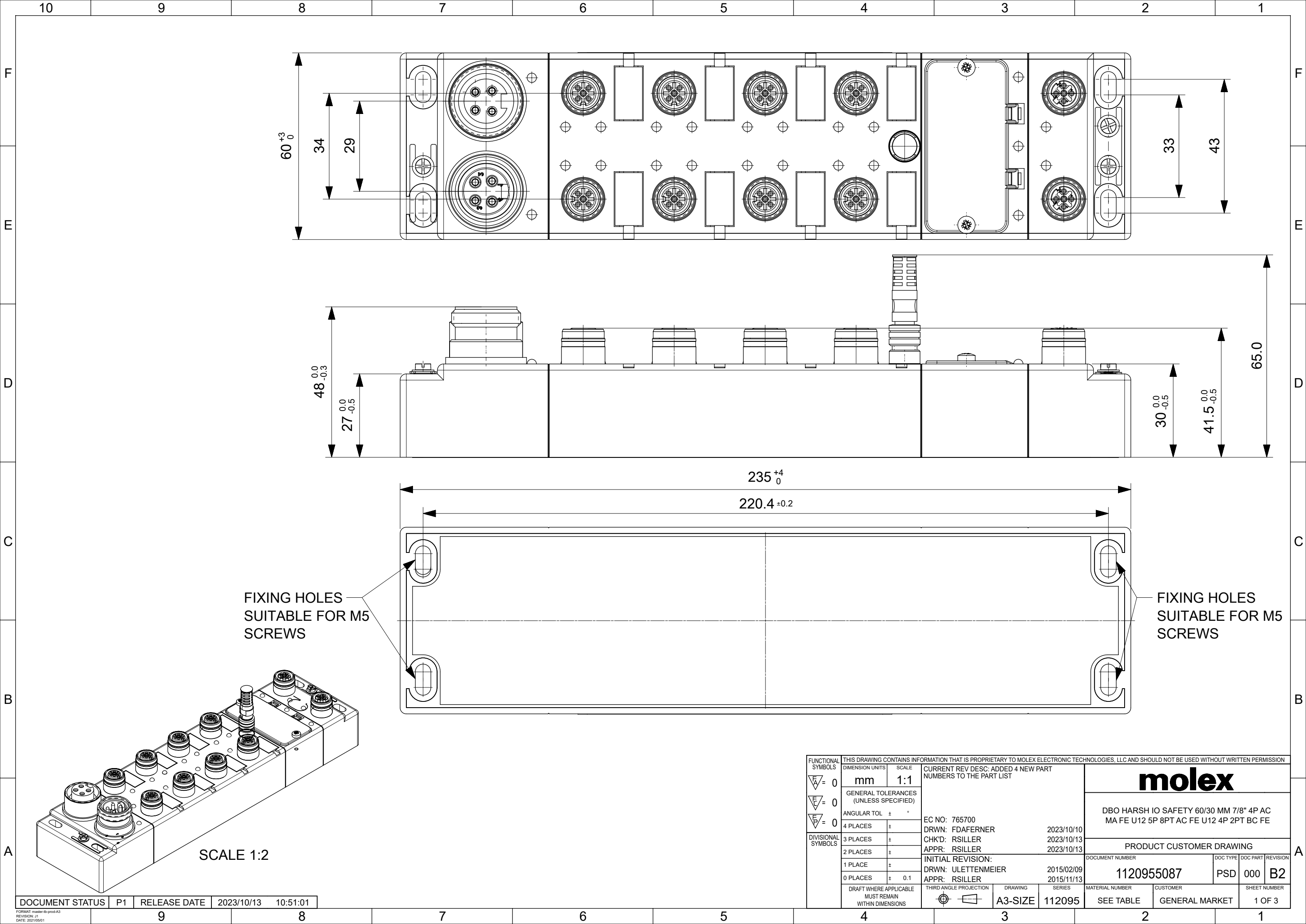
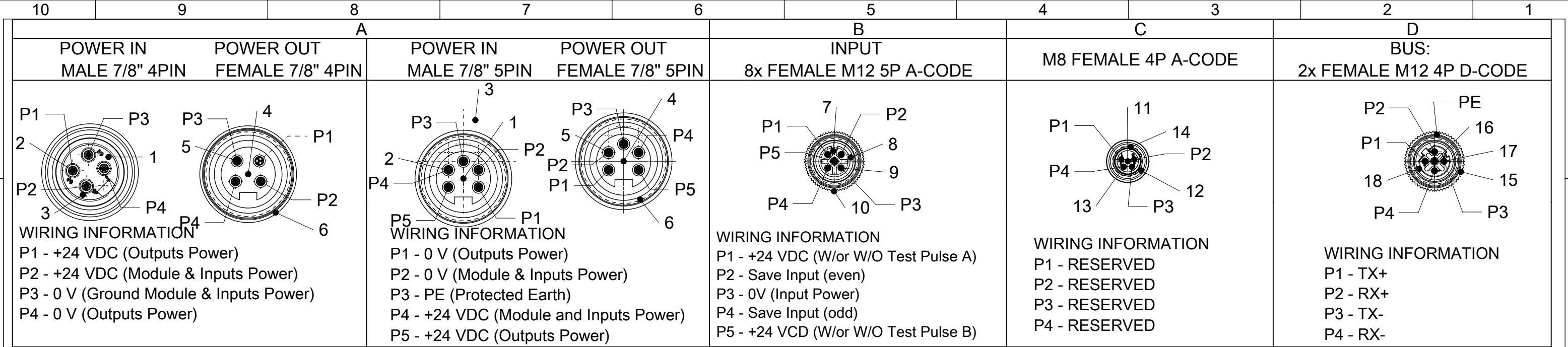






10 9 8 7 6 5 4 3 2 1

F

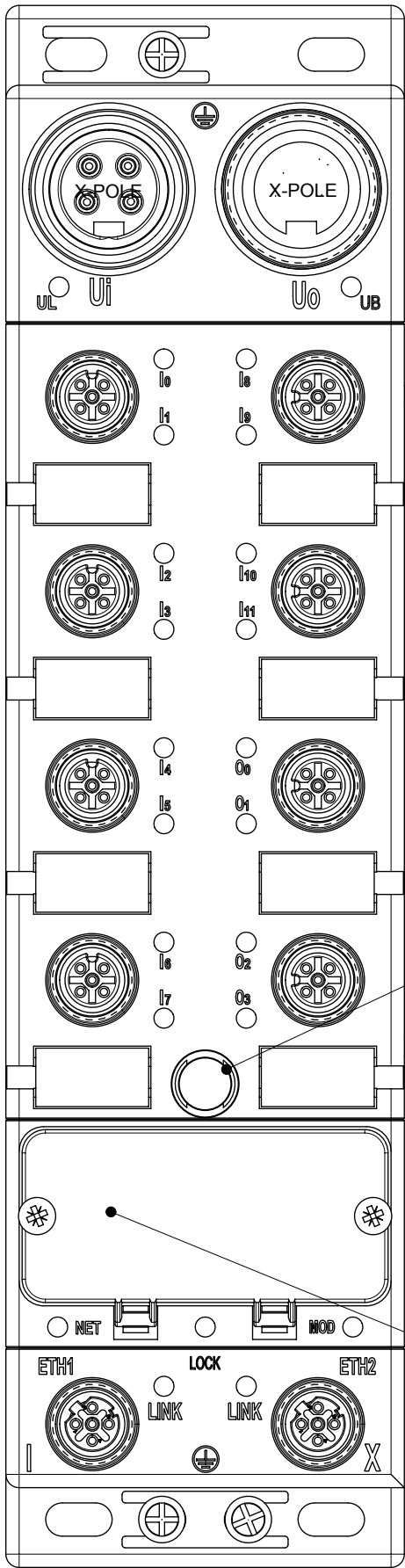
E

D

C

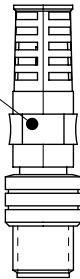
B

A



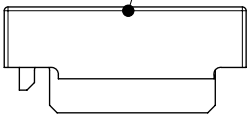
12 IN / 4 OUT IN PRINTING

M8 KEY SEE TABLE 1



SCALE 1:1

WINDOW KEY SEE TABLE 1



SCALE 2:1

TABLE 1 12 IN / 4 OUT PRINTING

HARSH SAFETY I/O						3D MODEL NO.
POWER TYPE	KEY TYPE	INPUT/OUTPUT		ENG. NO	P/N	
7/8" 5 POLE	M8 KEY	12 IN	4 OUT	TCDEC-8B4P-D1U-G8	1120955129	1120955091 (PDM)
7/8" 5 POLE	M8 KEY	12 IN	2 BIPOLAR OUT	TCDEC-8B4B-D1U-G8	1120955130	
7/8" 5 POLE	WINDOW KEY	12 IN	4 OUT	TCDEC-8B4P-D1U-GW	1120955111	
7/8" 5 POLE	WINDOW KEY	12 IN	2 BIPOLAR OUT	TCDEC-8B4B-D1U-GW	1120955112	
7/8" 4 POLE	M8 KEY	12 IN	4 OUT	TCDEC-8B4P-DYU-G8	1120955127	1120955087 (PDM)
7/8" 4 POLE	M8 KEY	12 IN	2 BIPOLAR OUT	TCDEC-8B4B-DYU-G8	1120955128	
7/8" 4 POLE	WINDOW KEY	12 IN	4 OUT	TCDEC-8B4P-DYU-GW	1120955107	
7/8" 4 POLE	WINDOW KEY	12 IN	2 BIPOLAR OUT	TCDEC-8B4B-DYU-GW	1120955108	
7/8" 4 POLE	M8 KEY	12 IN	4 OUT	TCDEC-8B4P-DYU-G8C	1120955104	
7/8" 4 POLE	M8 KEY	12 IN	2 BIPOLAR OUT	TCDEC-8B4B-DYU-G8C	1120955109	
7/8" 4 POLE	WINDOW KEY	12 IN	4 OUT	TCDEC-8B4P-DYU-GWC	1120955105	
7/8" 4 POLE	WINDOW KEY	12 IN	2 BIPOLAR OUT	TCDEC-8B4B-DYU-GWC	1120955110	

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
	DIMENSION UNITS		SCALE		CURRENT REV DESC: ADDED 4 NEW PART NUMBERS TO THE PART LIST			molex							
	mm		1:1												
	GENERAL TOLERANCES (UNLESS SPECIFIED)														
	ANGULAR TOL		± °												
	4 PLACES		±					EC NO: 765700			DBO HARSH IO SAFETY 60/30 MM 7/8" 4P AC MA FE U12 5P 8PT AC FE U12 4P 2PT BC FE				
	3 PLACES		±		DRWN: FDAFERNER 2023/10/10										
	2 PLACES		±		CHK'D: RSILLER 2023/10/13										
	1 PLACE		±		APPR: RSILLER 2023/10/13			PRODUCT CUSTOMER DRAWING							
	0 PLACES		± 0.1		INITIAL REVISION:										
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
				A3-SIZE		112095		1120955087		PSD		000		B2	

DOCUMENT STATUS	P1	RELEASE DATE	2023/10/13	10:51:01
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FORMAT: master-B-prod-A3
REVISION: 11
DATE: 2021/05/01

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