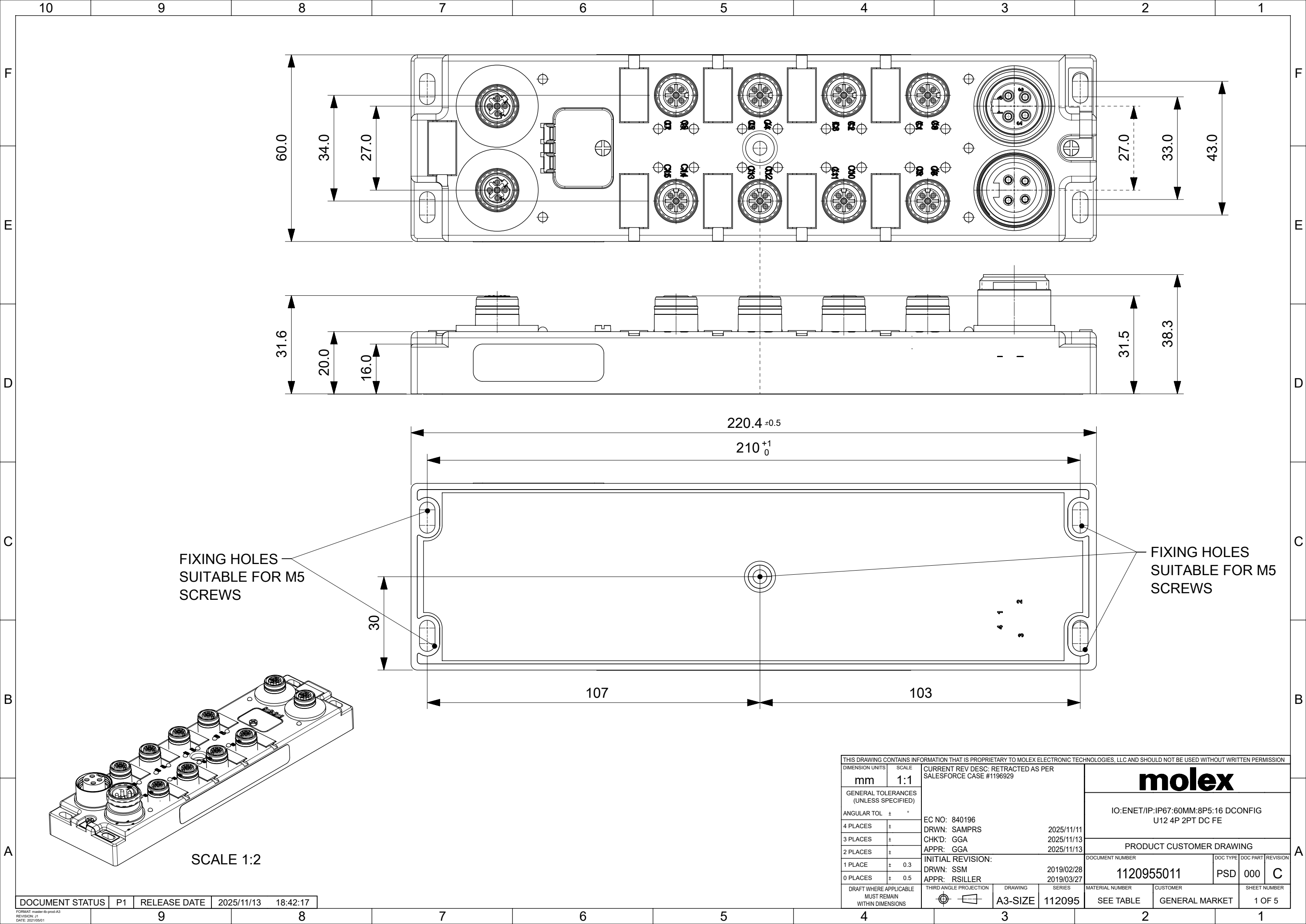
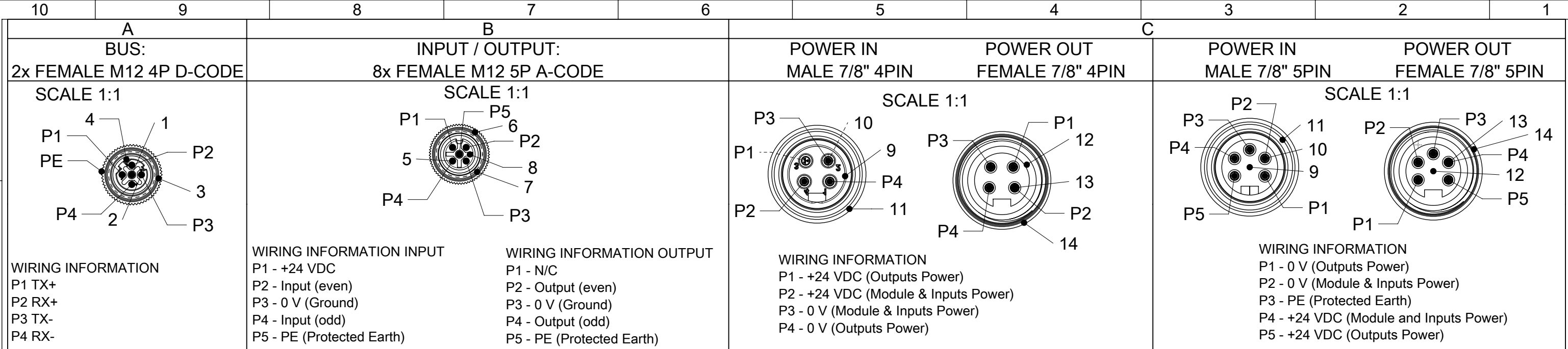
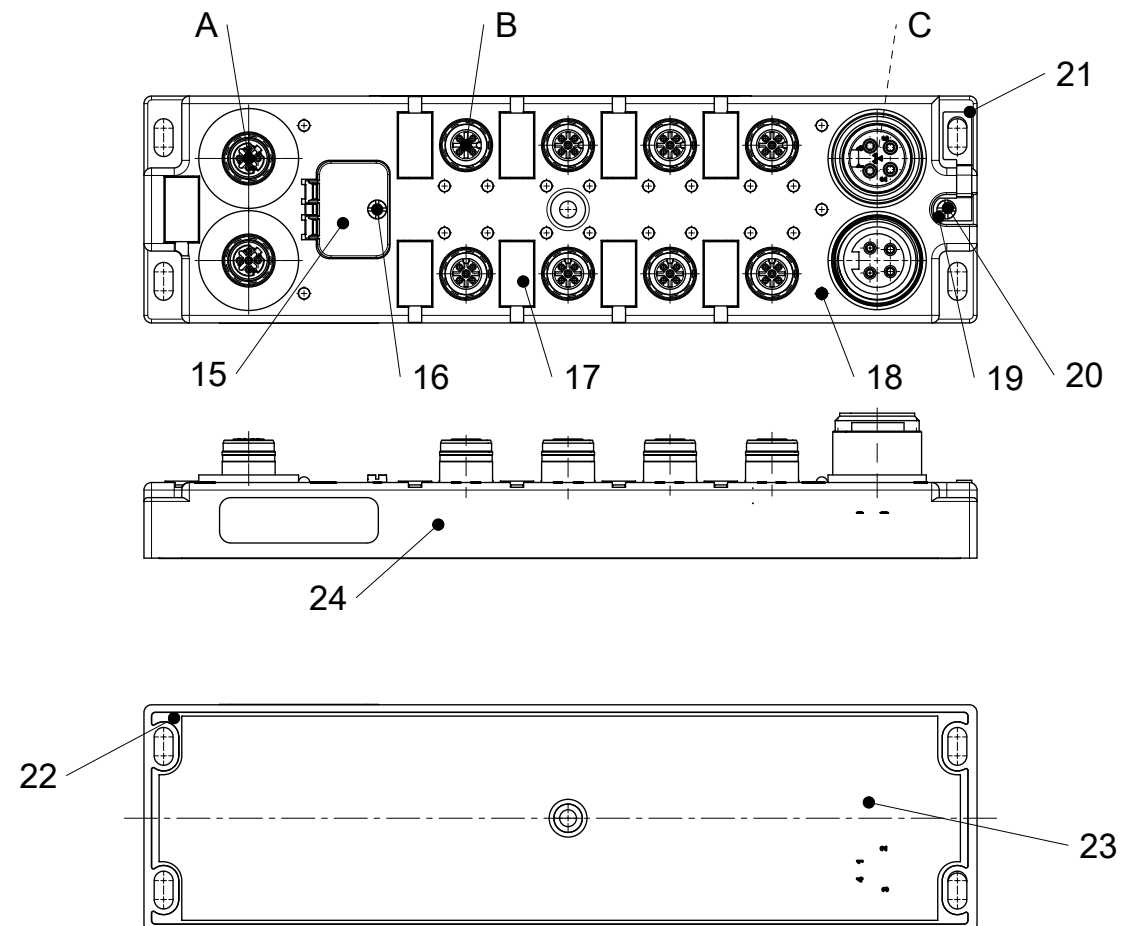
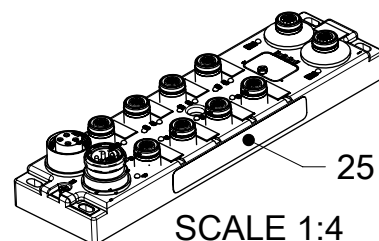




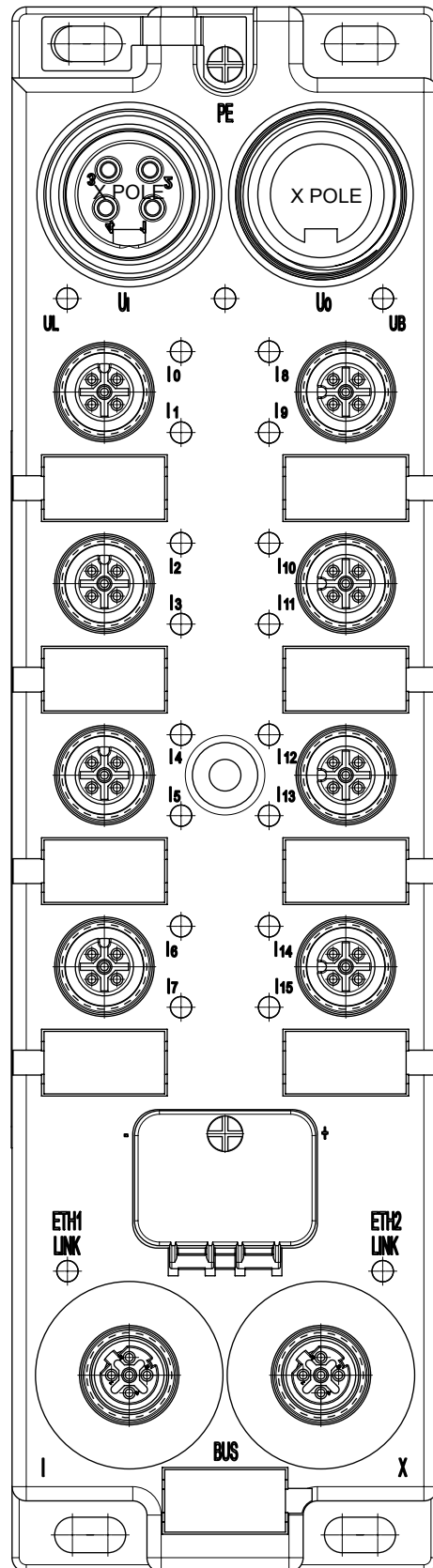


BILL OF MATERIAL

ITEM	DESCRIPTION	MATERIAL	FINISH
1	INSERT	TPU	BLACK
2	CONTACT	COPPER ALLOY	GOLD OVERNICKEL
3	SHELL	BRASS	NICKEL PLATET
4	GASKET	FPM	BLACK
5	CONTACT	COPPER ALLOY	GOLD OVER NICKEL
6	GASKET	FPM	BLACK
7	SHELL	BRASS	NICKEL PLATET
8	INSERT	TPU	BLACK
9	INSERT	TPE	YELLOW
10	CONTACT	COPPER ALLOY	GOLD OVERNICKEL
11	SHELL	BRASS	NICKEL PLATET
12	INSERT	TPE	YELLOW
13	CONTACT	COPPER ALLOY	GOLD OVER NICKEL
14	SHELL	BRASS	NICKEL PLATET
15	WINDOW	PC	TRANSPARENT
16	SCREW	V2A	-
17	LABEL	PC	WHITE
18	FIBER OPTIC	PA	TRANSPARENT
19	WASHER	BRASS	NICKEL PLATET
20	SCREW	V2A	-
21	SHIELD PLATE	STAINLESS STEEL	-
22	RESIN	EPOXY	TRANSPARENT
23	LABEL	PVC	WHITE
24	HOUSING	PBT	BLACK
25	LABEL	PVC	YELLOW

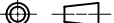


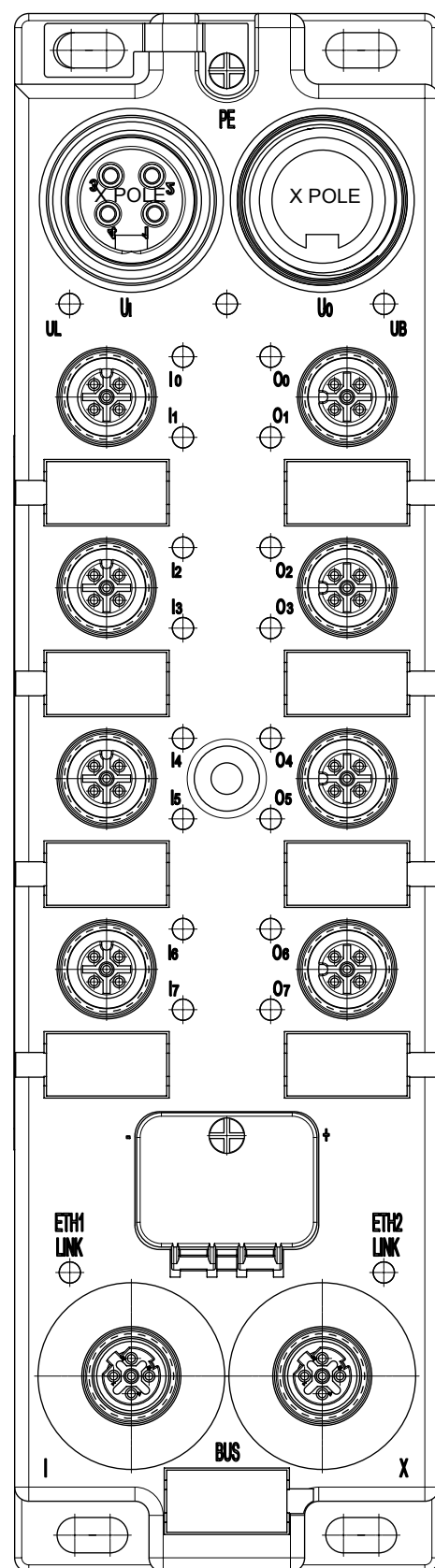
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS		SCALE		CURRENT REV DESC: RETRACTED AS PER SALESFORCE CASE #1196929				molex			
mm		1:2									
GENERAL TOLERANCES (UNLESS SPECIFIED)								IO:ENET/IP:IP67:60MM:8P5:16 DCONFIG U12 4P 2PT DC FE			
ANGULAR TOL ± °											
4 PLACES		±		EC NO: 840196 DRWN: SAMPRS							



16 IN PRINTING

TABLE 1 16 IN PRINTING							
			EtherNet/IP		PROFINET		3D MODEL NO.
POWER TYPE	INPUT/OUTPUT		ENG. NO	MOLEX P/N	ENG. NO	MOLEX P/N	
7/8" 5 POLE	PNP	16I			TCDEP-8D0P-D1U-G	1120955048	1120955011- PDM
7/8" 4 POLE		16I	TCDEI-8D0P-DYU-G02	1120955137			

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							
DIMENSION UNITS mm	SCALE 1:1	CURRENT REV DESC: RETRACTED AS PER SALESFORCE CASE #1196929			molex		
GENERAL TOLERANCES (UNLESS SPECIFIED)					IO:ENET/IP:IP67:60MM:8P5:16 DCONFIG U12 4P 2PT DC FE		
ANGULAR TOL ± °					PRODUCT CUSTOMER DRAWING		
4 PLACES ±		EC NO: 840196			DOCUMENT NUMBER		DOC TYPE
3 PLACES ±		DRWN: SAMPRS	2025/11/11		1120955011		PSD
2 PLACES ±		CHK'D: GGA	2025/11/13				000
1 PLACE ± 0.3		APPR: GGA	2025/11/13				C
0 PLACES ± 0.5		INITIAL REVISION:			DOC PART		REVISION
		DRWN: SSM	2019/02/28		THIRD ANGLE PROJECTION		
		APPR: RSILLER	2019/03/27		DRAWING		SHEET NUMBER
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	
		A3-SIZE	112095		SEE TABLE	GENERAL MARKET	3 OF 5



81/80 IN PRINTING

DOCUMENT STATUS	P1	RELEASE DATE	2025/11/13	18:42:17
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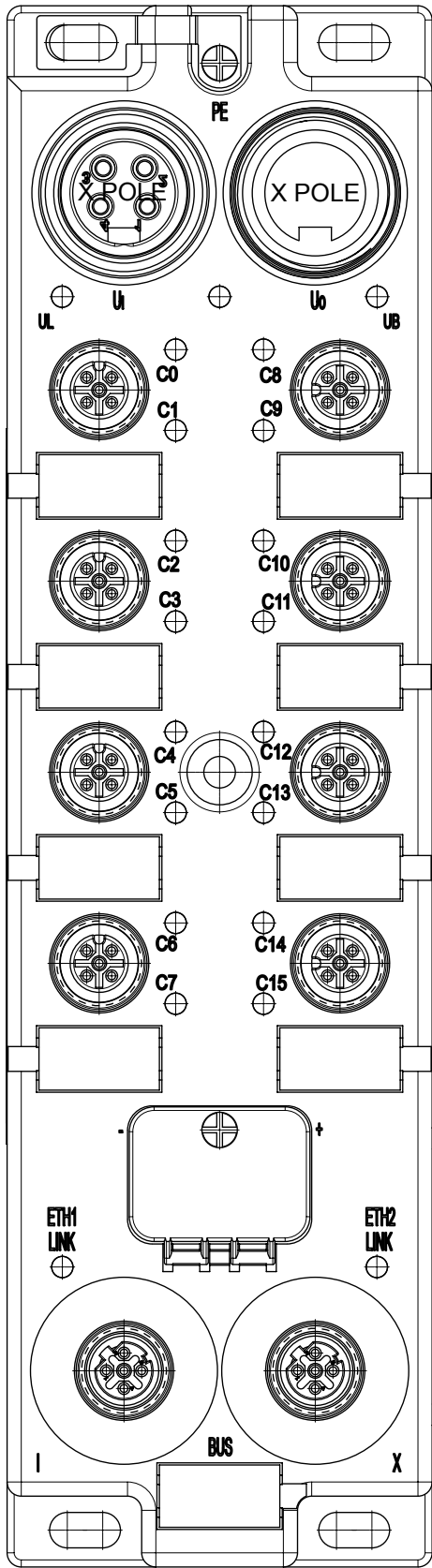


TABLE 5 16 USER CONFIG PRINTING							
POWER TYPE	INPUT/OUTPUT		EtherNet/IP		PROFINET		3D MODEL NO.
			ENG. NO	MOLEX P/N	ENG. NO	MOLEX P/N	
7/8" 5 POLE	PNP	USER CONFIG	TCDEI-8YYX-D1U-G02	1120955117	TCDEP-8YYX-D1U-01	1120955115	1120955011 - PDM
7/8" 4 POLE			TCDEI-8YYX-DYU-G02	1120955116	-	-	

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: RETRACTED AS PER SALESFORCE CASE #1196929				molex					
mm	1:1										
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 840196 DRWN: SAMPRS 2025/11/11 CHK'D: GGA 2025/11/13 APPR: GGA 2025/11/13 INITIAL REVISION: DRWN: SSM 2019/02/28 APPR: RSILLER 2019/03/27				IO:ENET/IP:IP67:60MM:8P5:16 DCONFIG U12 4P 2PT DC FE					
ANGULAR TOL	± °					PRODUCT CUSTOMER DRAWING					
4 PLACES	±					DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION	
3 PLACES	±					1120955011		PSD	000	C	
2 PLACES	±					MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
1 PLACE	± 0.3	THIRD ANGLE PROJECTION		DRAWING	SERIES	SEE TABLE		GENERAL MARKET		5 OF 5	
0 PLACES	± 0.5	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		A3-SIZE	112095						

DOCUMENT STATUS	P1	RELEASE DATE	2025/11/13	18:42:17
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