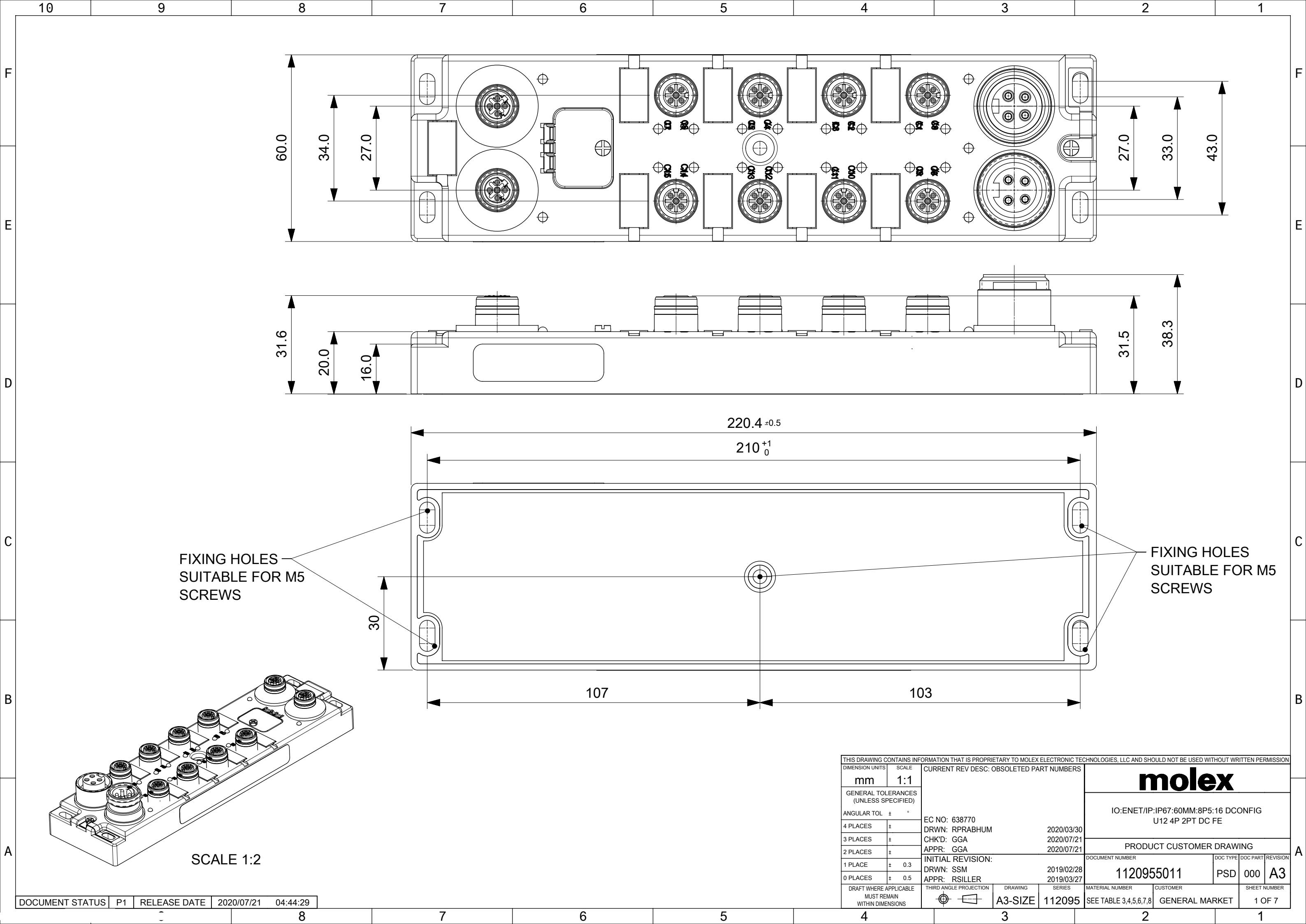
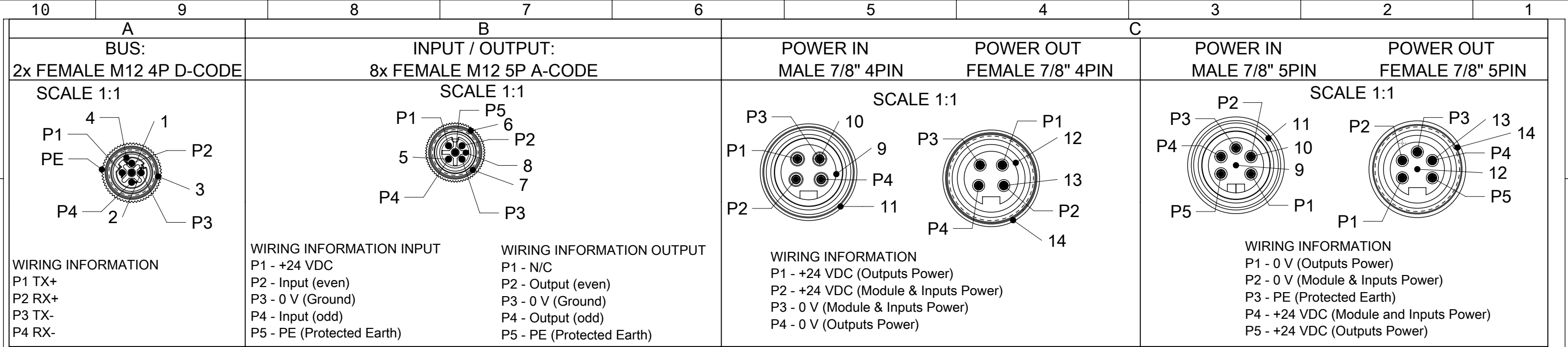
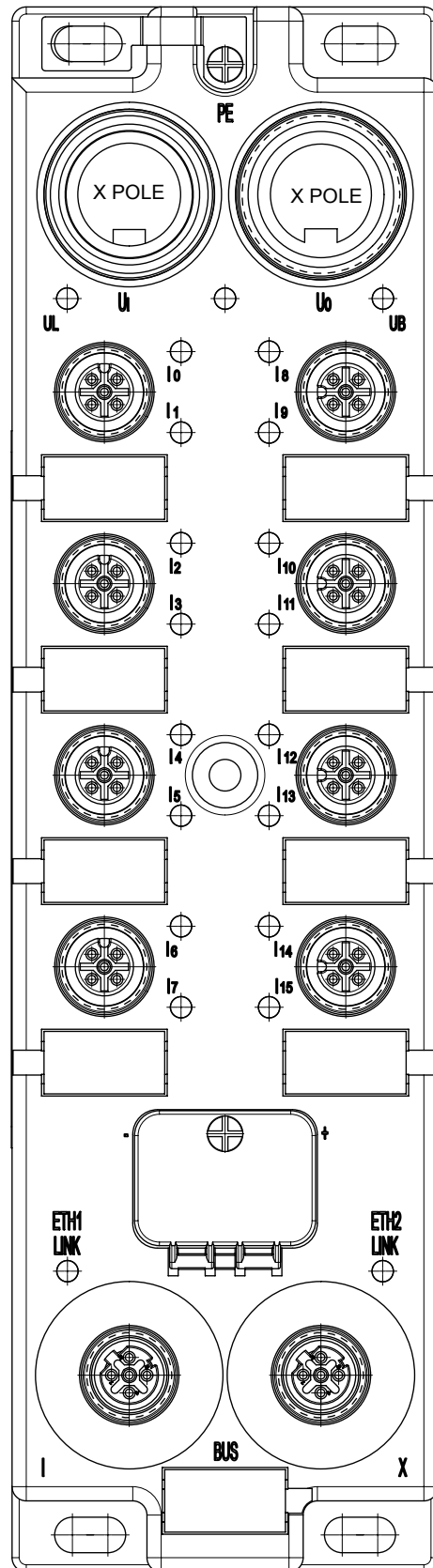




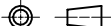
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
DIMENSION UNITS		SCALE		CURRENT REV DESC: OBSOLETE PART NUMBERS											
mm		1:1													
GENERAL TOLERANCES (UNLESS SPECIFIED)				mo lex IO:ENET/IP:IP67:60MM:8P5:16 DCONFIG U12 4P 2PT DC FE PRODUCT CUSTOMER DRAWING											
ANGULAR TOL ± °															
4 PLACES		±													
3 PLACES		±													
2 PLACES		±													
1 PLACE		± 0.3													
0 PLACES		± 0.5													
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										EC NO: 638770 DRWN: RPRABHUM 2020/03/30 CHK'D: GGA 2020/07/21 APPR: GGA 2020/07/21 INITIAL REVISION: DRWN: SSM 2019/02/28 APPR: RSILLER 2019/03/27					
THIRD ANGLE PROJECTION															
				DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
A3-SIZE		112095		SEE TABLE 3,4,5,6,7,8		GENERAL MARKET		1120955011		PSD		000		A3	

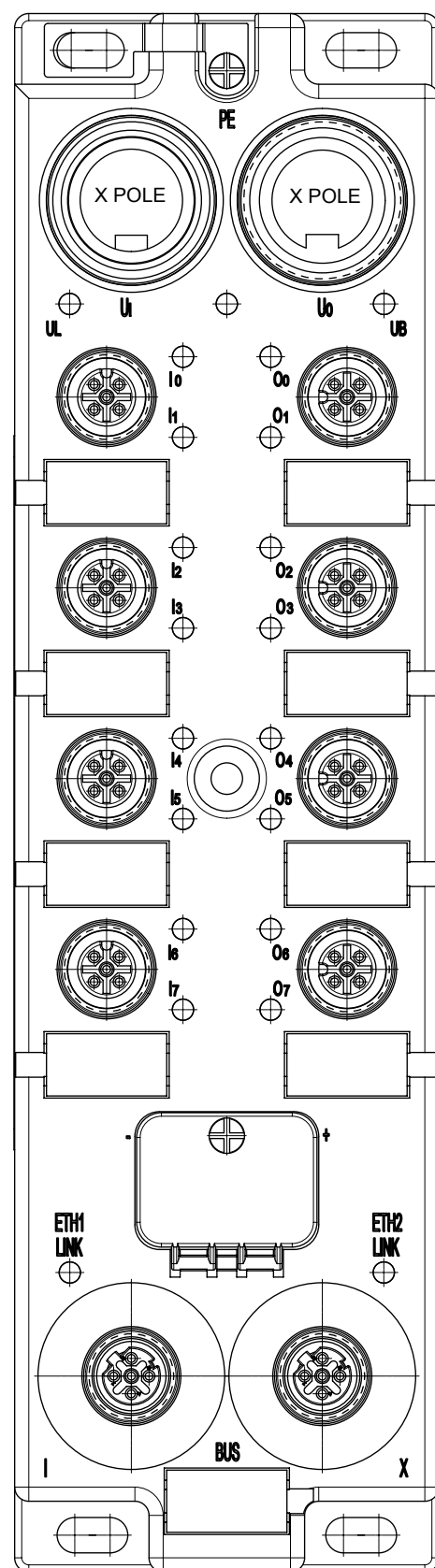




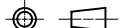
16 IN PRINTING

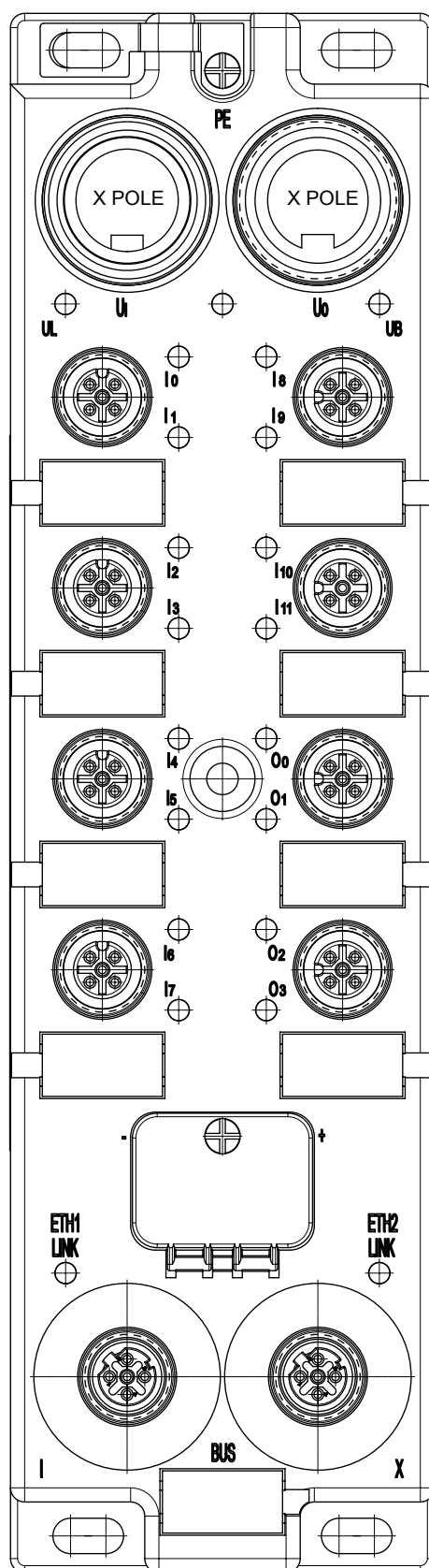
TABLE 1 16 IN PRINTING							
			EtherNet/IP		PROFINET		3D MODEL NO.
POWER TYPE	INPUT/OUTPUT		ENG. NO	MOLEX P/N	ENG. NO	MOLEX P/N	
7/8" 5 POLE	PNP	16I			TCDEP-8D0P-D1U-G	1120955048	1120955011- PDM
7/8" 4 POLE		16I	TCDEI-8D0P-DYU-G01	1120955002			
		16I	TCDEI-8D0P-DYU-G02	1120955137			

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: OBSOLETE PART NUMBERS			molex										
GENERAL TOLERANCES (UNLESS SPECIFIED)																	
ANGULAR TOL ± °																	
4 PLACES		±															
3 PLACES		±															
2 PLACES		±															
1 PLACE		± 0.3		EC NO: 638770 DRWN: RPRABHUM 2020/03/30 CHK'D: GGA 2020/07/21 APPR: GGA 2020/07/21			IO:ENET/IP:IP67:60MM:8P5:16 DCONFIG U12 4P 2PT DC FE										
0 PLACES		± 0.5															
INITIAL REVISION: DRWN: SSM 2019/02/28 APPR: RSILLER 2019/03/27																	
DRAWING WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING A3-SIZE		SERIES 112095		DOCUMENT NUMBER 1120955011		DOC TYPE PSD		DOC PART 000		REVISION A3	
								MATERIAL NUMBER SEE TABLE 3,4,5,6,7,8		CUSTOMER GENERAL MARKET				SHEET NUMBER 3 OF 7			



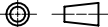
81/80 IN PRINTING

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: OBSOLETE PART NUMBERS			molex								
GENERAL TOLERANCES (UNLESS SPECIFIED)															
ANGULAR TOL ± °															
4 PLACES		±					EC NO: 638770			2020/03/30					
3 PLACES		±					DRWN: RPRABHUM			2020/07/21					
2 PLACES		±					CHK'D: GGA			2020/07/21					
1 PLACE ± 0.3				APPR: GGA			INITIAL REVISION:			DOCUMENT NUMBER			DOC TYPE	DOC PART	REVISION
0 PLACES ± 0.5				DRWN: SSM			2019/02/28			1120955011			PSD	000	A3
APPR: RSILLER				2019/03/27						PRODUCT CUSTOMER DRAWING					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING A3-SIZE		SERIES 112095		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
										SEE TABLE 3,4,5,6,7,8		GENERAL MARKET		4 OF 7	

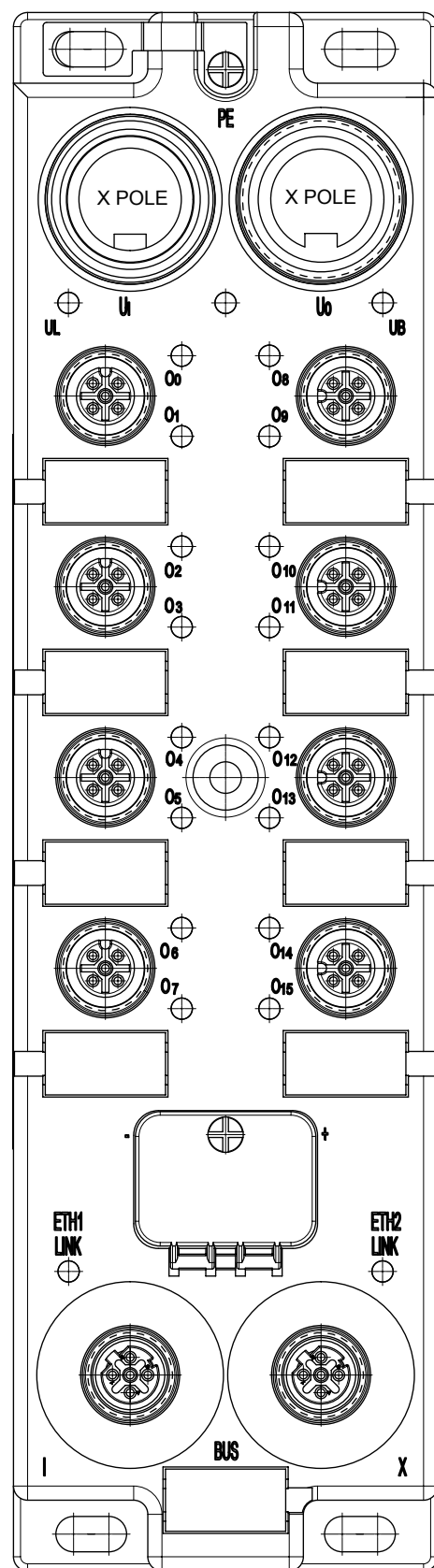


12I/40 PRINTING

TABLE 3 12I/4O 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	12I/4O	TCDEI-8B4P-D1U-G		TCDEP-8B4P-D1U-G	1120955051	1120955011 - PDM
7/8" 4 POLE		12I/4O	TCDEI-8B4P-DYU-G02	1120955139			

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: OBSOLETE PART NUMBERS			molex					
mm		1:1										
GENERAL TOLERANCES (UNLESS SPECIFIED)							IO:ENET/IP:IP67:60MM:8P5:16 DCONFIG U12 4P 2PT DC FE					
ANGULAR TOL ± °												
4 PLACES		±										
3 PLACES		±					PRODUCT CUSTOMER DRAWING					
2 PLACES		±										
1 PLACE		± 0.3										
0 PLACES		± 0.5		EC NO: 638770 DRWN: RPRABHUM 2020/03/30 CHK'D: GGA 2020/07/21 APPR: GGA 2020/07/21			DOCUMENT NUMBER 1120955011			DOC TYPE PSD	DOC PART 000	REVISION A3
INITIAL REVISION: DRWN: SSM 2019/02/28 APPR: RSILLER 2019/03/27				MATERIAL NUMBER SEE TABLE 3,4,5,6,7,8			CUSTOMER GENERAL MARKET		SHEET NUMBER 5 OF 7			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING A3-SIZE		SERIES 112095				

DOCUMENT STATUS	P1	RELEASE DATE	2020/07/21	04:44:29
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160 PRINTING

DOCUMENT STATUS	P1	RELEASE DATE	2020/07/21	04:44:29
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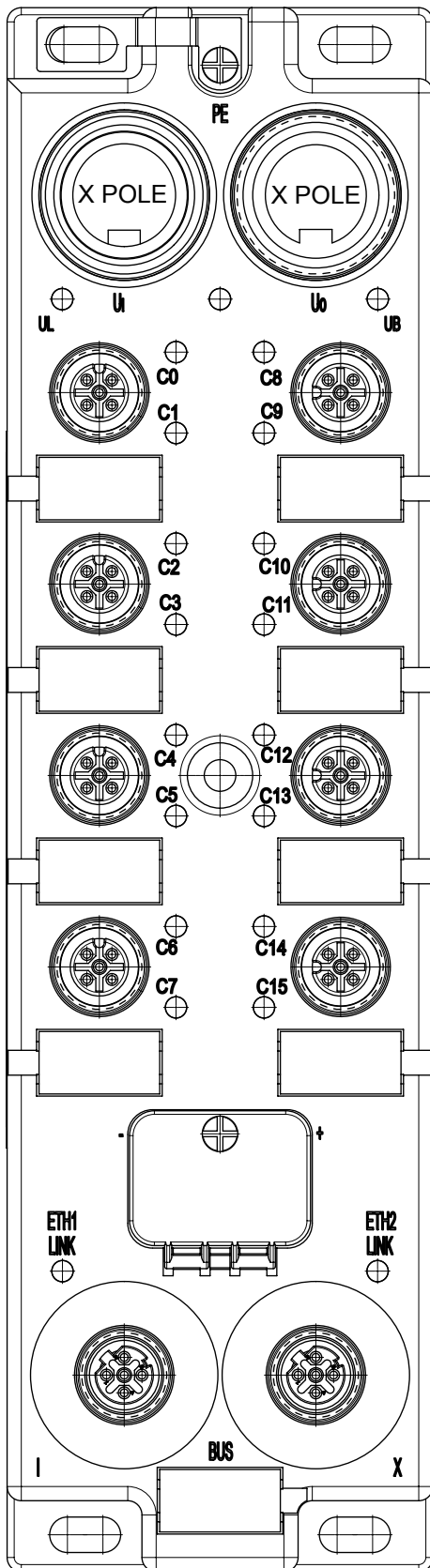


TABLE 5 16 USER CONFIG PRINTING							
			EtherNet/IP		PROFINET		3D MODEL NO.
POWER TYPE	INPUT/OUTPUT		ENG. NO	MOLEX P/N	ENG. NO	MOLEX P/N	
7/8" 5 POLE	PNP	USER CONFIG	TCDEI-8YYX-D1U-G02	1120955117	TCDEP-8YYX-D1U-01	1120955115	1120955011 - PDM
7/8" 4 POLE			TCDEI-8YYX-DYU-G02	1120955116	TCDEP-8YYX-DYU-01		

