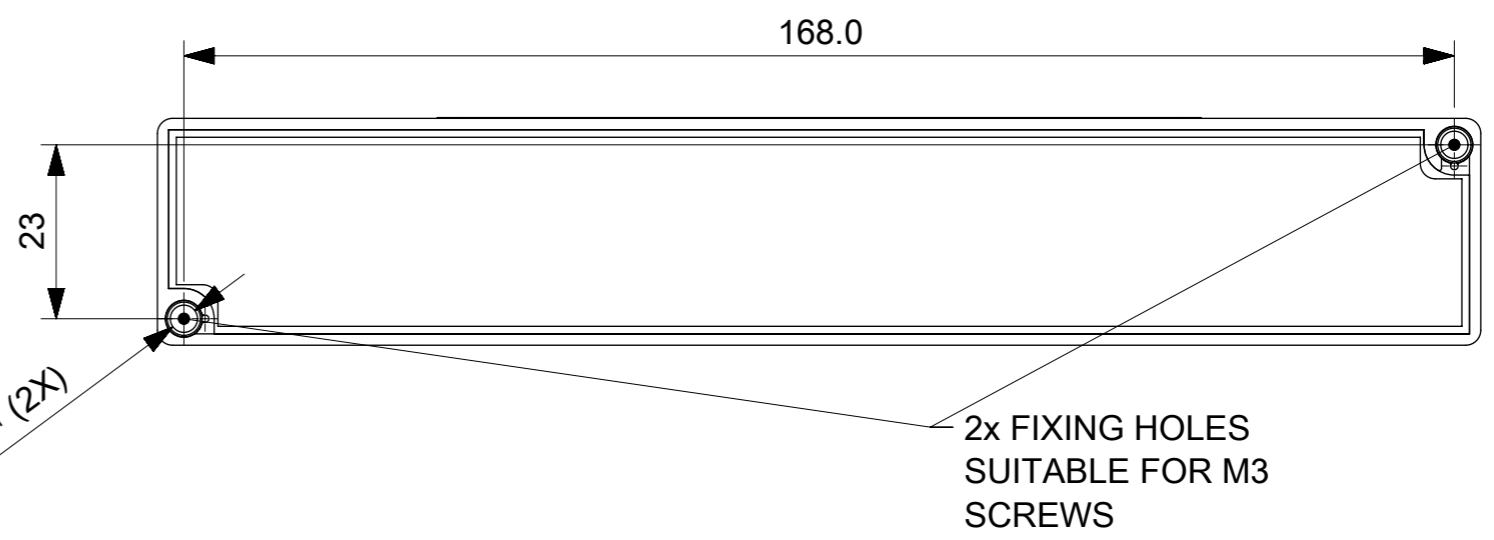
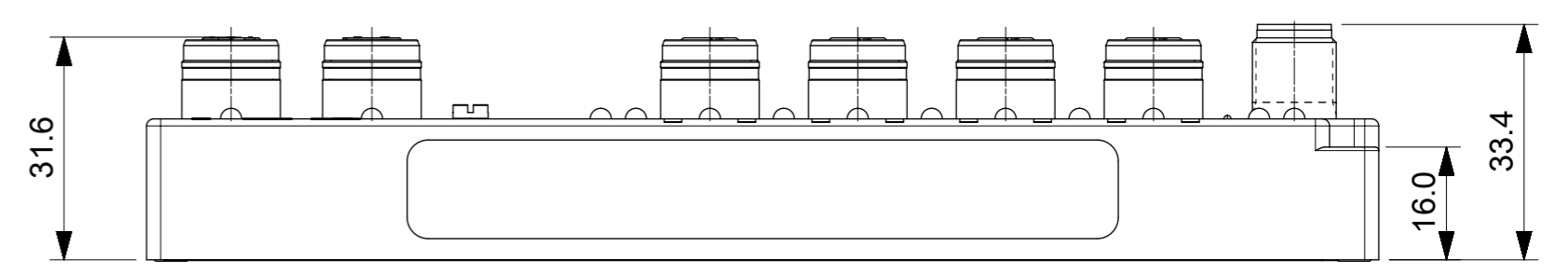
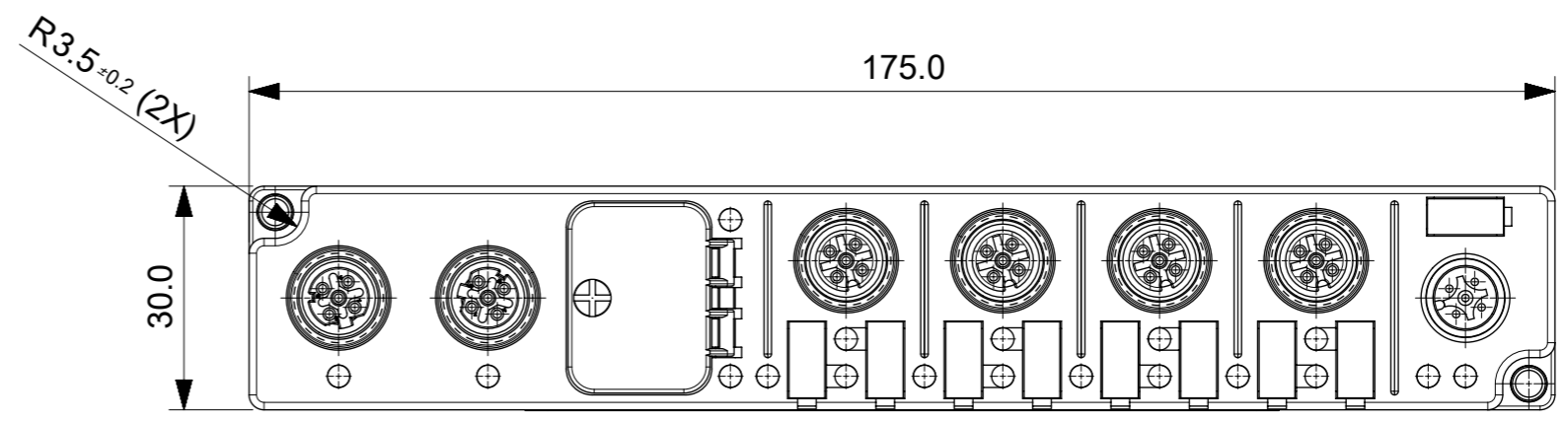
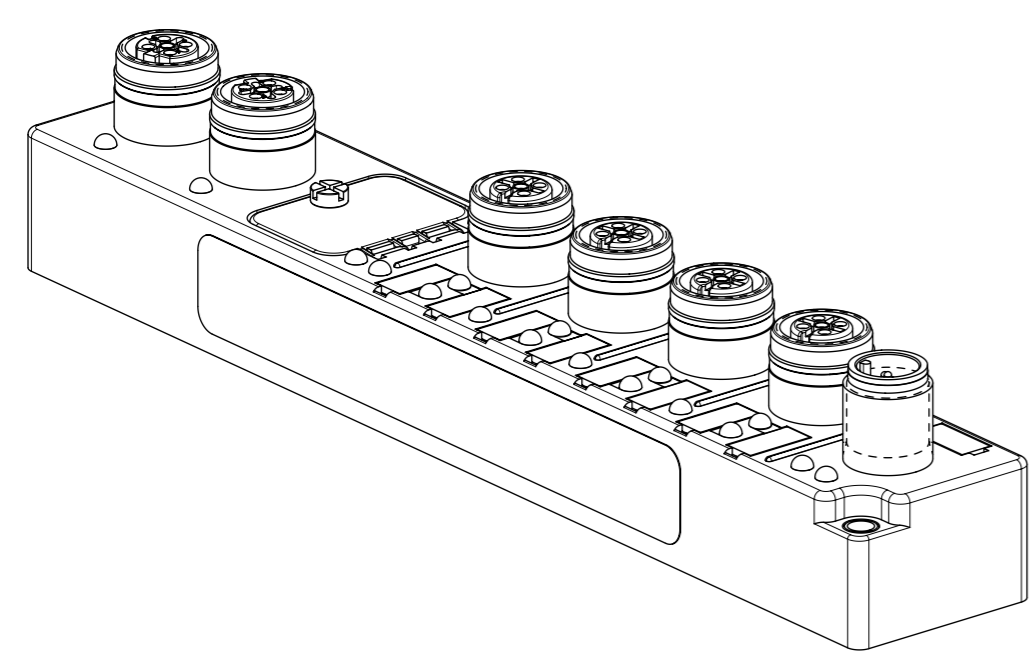


9 8 7 6 5 4 3 2 1

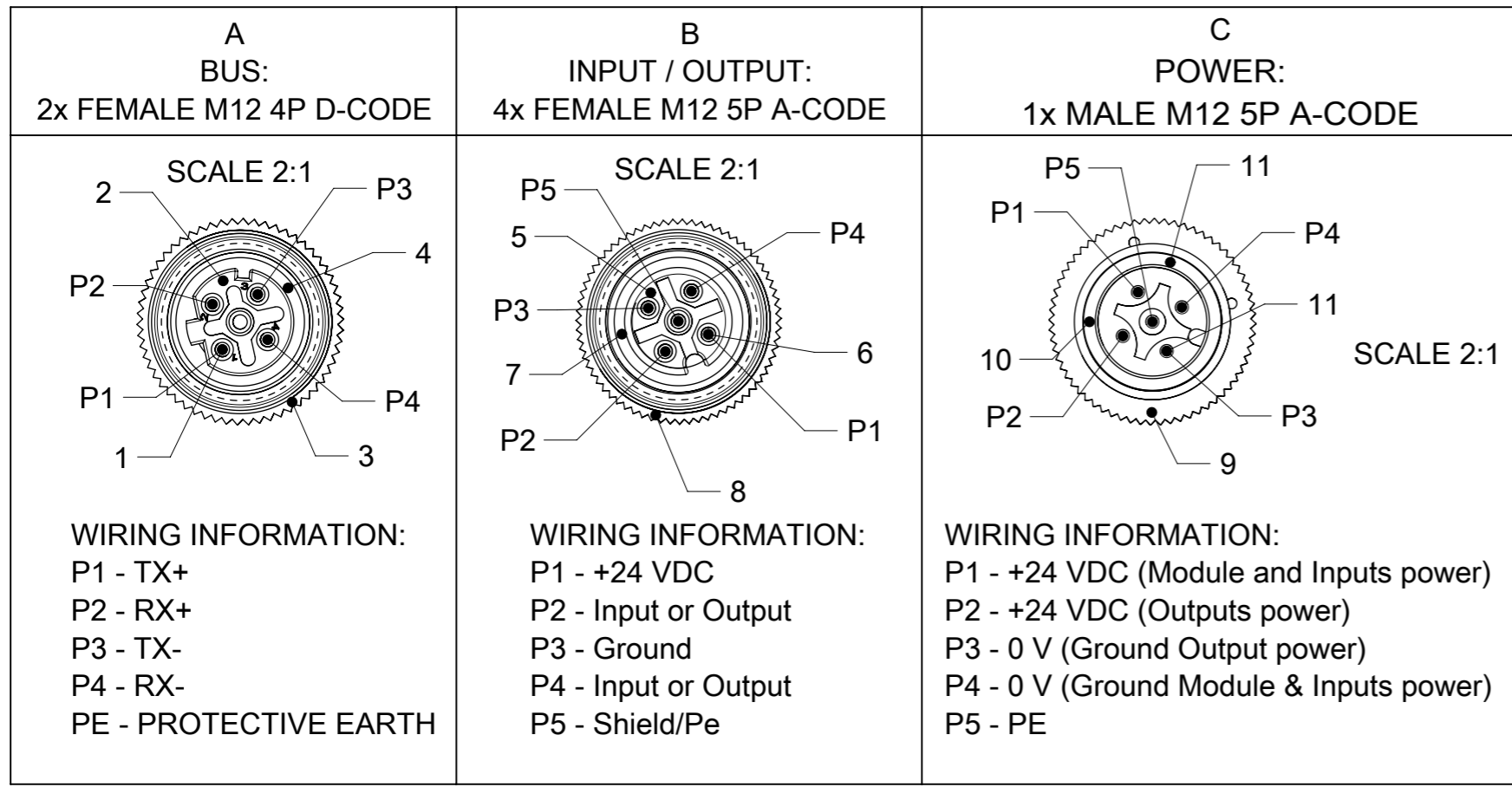


SCALE 1:1



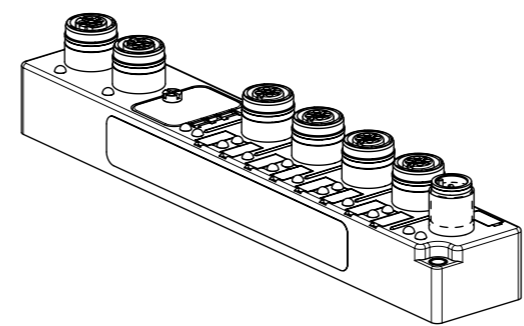
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC: DESCRIPTION, TABLE					
▽ = 0		mm									
▽ = 0		GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 177334				DBO PN 30 MM U12 4P 2PT FE DC U12 5P 4PT	
▽ = 0		ANGULAR TOL ± °				DRWN: ULETTENMEIER 2018/05/28				FE AC M12 5P MA AC	
▽ = 0		4 PLACES ±				CHK'D: THAERDT 2018/05/28				PRODUCT CUSTOMER DRAWING	
▽ = 0		3 PLACES ±				APPR: THAERDT 2018/05/28				DOCUMENT NUMBER	
▽ = 0		2 PLACES ±				INITIAL REVISION:				1120955076	
▽ = 0		1 PLACE ± 0.3				DRWN: ULETTENMEIER 2015/01/28				DOC TYPE	
▽ = 0		0 PLACES ± 0.5				APPR: RSILLER 2015/05/20				PSD	
□ = 0		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		REVISION	
▽ = 0						A3-SIZE		SERIES		SHEET NUMBER	
						112095		MATERIAL NUMBER		1 OF 3	
						SEE TABLE 1		CUSTOMER			
						GENERAL MARKET					

9 8 7 6 5 4 3 2 1

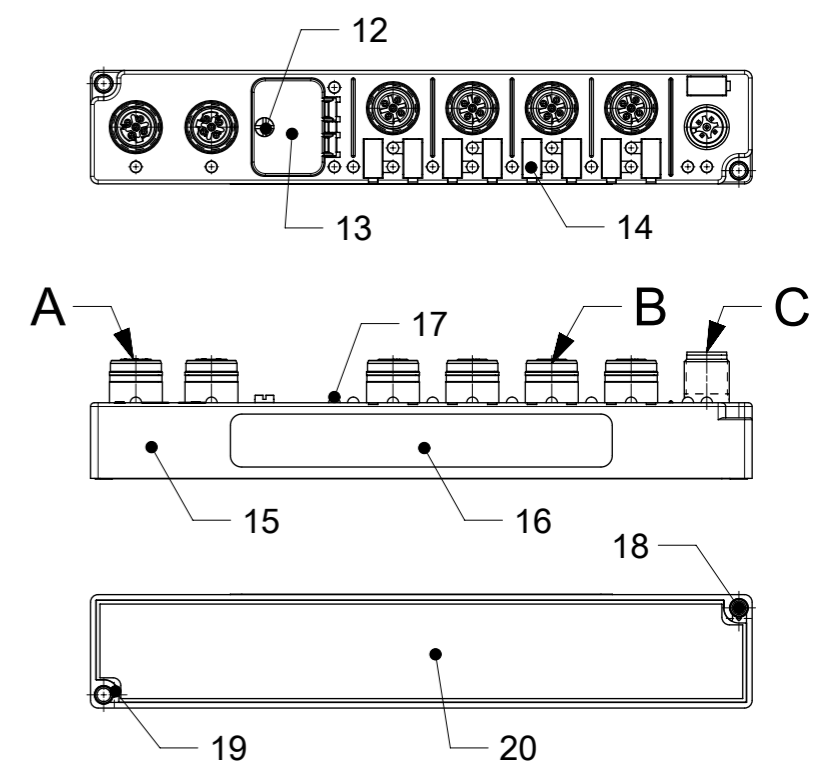


BILL OF MATERIAL

ITEM	DESCRIPTION	MATERIAL	FINISH
1	CONTACT	COPPER ALLOY	GOLD OVER NICKEL
2	INSERT	TPU	BLACK
3	SHELL	BRASS	NICKEL PLATET
4	GASKET	FPM	RED
5	INSERT	TPU	BLACK
6	CONTACT	COPPER ALLOY	GOLD OVER NICKEL
7	GASKET	FPM	RED
8	SHELL	BRASS	NICKEL PLATET
9	SHELL	BRASS	NICKEL PLATET
10	INSERT	PA	BLACK
11	INSERT	PA	BLACK
12	SCREW	V2A	V2A
13	WINDOW	PC	TRANSPARENT
14	LABEL	PC	WHITE
15	HOUSING	PBT	BLACK
16	LABEL	PVC	YELLOW
17	LED	PA	TRANSPARENT
18	SLEEVE	BRASS	NICKEL
19	RESIN	EPOXY	TRANSPARENT
20	LABEL	PVC	WHITE

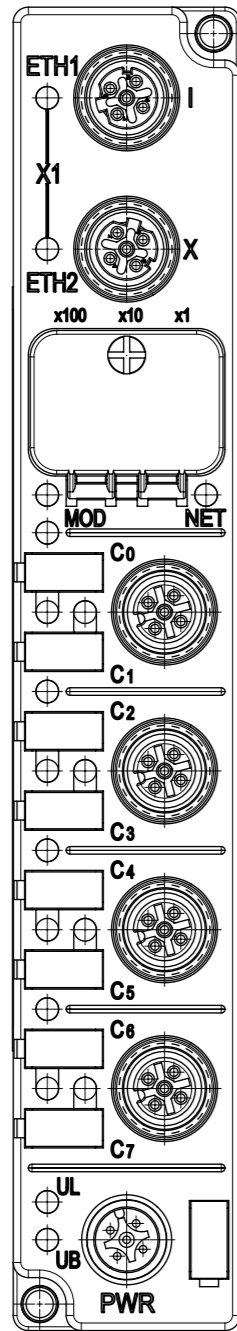


SCALE 1:2



SYMBOLS DIMENSION UNITS: mm SCALE: 1:1 GENERAL TOLERANCES (UNLESS SPECIFIED): ANGULAR TOL: ± 0° 4 PLACES: ± 0.1 3 PLACES: ± 0.2 2 PLACES: ± 0.3 1 PLACE: ± 0.4 0 PLACES: ± 0.5 DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS THIRD ANGLE PROJECTION	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION CURRENT REV DESC: DESCRIPTION, TABLE					
	EC NO: 177334 DRWN: ULETTENMEIER 2018/05/28 CHK'D: THAERDT 2018/05/28 APPR: THAERDT 2018/05/28					DBO PN 30 MM U12 4P 2PT FE DC U12 5P 4PT FE AC M12 5P MA AC
	INITIAL REVISION: DRWN: ULETTENMEIER 2015/01/28 APPR: RSILLER 2015/05/20		PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER: 1120955076 DOC TYPE: PSD DOC PART: 000 REVISION: A8			
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		A3-SIZE	SERIES: 112095	MATERIAL NUMBER: SEE TABLE 1	CUSTOMER: GENERAL MARKET

TABLE 1 UNIVERSAL PRINTING						
POWER TYPE	INPUT / OUTPUT	PROFINET		EtherNet/IP		3D MODEL NO.
		ENG. NO.	MOLEX P/N	ENG. NO.	MOLEX P/N	
M12 MALE 5P	8I	TBDEP-480P-D8U-G	1120955076			1120955076 (PDM)
	4I/4O	TBDEP-444P-D8U-G	1120955077			
	8O	TBDEP-408P-D8U-G	1120955078			
	8 USER CONFIG.	TBDEP-4YYP-D8U	1120955079	TBDEI-4YYP-D8U	1120955083	



UNIVERSAL PRINTING
SCALE 1:1

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC: DESCRIPTION, TABLE		molex
	DIMENSION UNITS	SCALE			
▽ = 0	mm		EC NO: 177334		PRODUCT CUSTOMER DRAWING
▽ = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DRWN: ULETTENMEIER 2018/05/28		
▽ = 0	ANGULAR TOL ± °		CHK'D: THAERDT 2018/05/28		
▽ = 0	4 PLACES ±		APPR: THAERDT 2018/05/28		DOCUMENT NUMBER: 1120955076 DOC TYPE: PSD DOC PART: 000 REVISION: A8
▽ = 0	3 PLACES ±		INITIAL REVISION:		
▽ = 0	2 PLACES ±		DRWN: ULETTENMEIER 2015/01/28		MATERIAL NUMBER: SEE TABLE 1 CUSTOMER: GENERAL MARKET SHEET NUMBER: 3 OF 3
▽ = 0	1 PLACE ± 0.3		APPR: RSILLER 2015/05/20		
▽ = 0	0 PLACES ± 0.5		THIRD ANGLE PROJECTION		
□ = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING: A3-SIZE	SERIES: 112095	
▽ = 0					