



Cydeus

Phone

Company / customer

Project description

Máy cấp phôi tự động

Job numberIEC_tpl001

Commission

Cydeus

Manufacturer (company)

Cydeus

Path

EPLAN sample project

Project name

Feeding Machine_V13.0_20220509231337

Make

TypePlace of installationResponsible for project

Part feature

Created on

07/03/2022Edit date

18/07/2022

by (short name) HUNGSNumber of pages17

			Date	02/05/2022	Cydeus		Cydeus	Title page				=		
			Ed	HUNGS								+		
			Appr						Máy cấp phối tự động				IEC_tpl001	
Modification	Date	Name	Original		Replacement of	Replaced by							Page	1 / 17

Parts list

F01_001

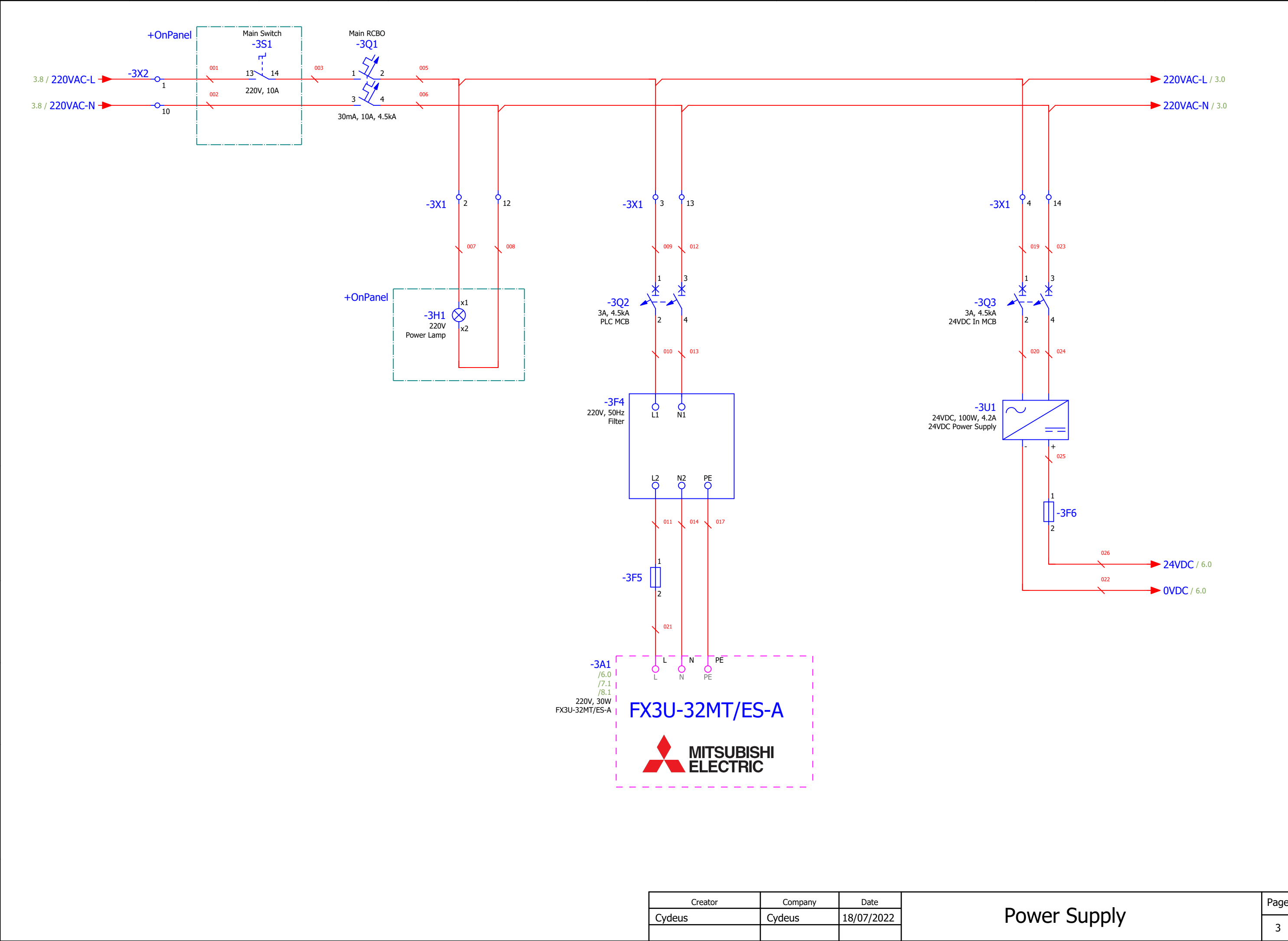
Device tag	Quantity	Designation	Type number	Supplier	Part number
	0				
=ControlCabinet+Inside-3A1	1	FX3U-32MT/ES	FX3U-32MT/ES	MIT	MIT.FX3U-32MT/ES
=ControlCabinet+Inside-8C1	1	PLC-HMI Cable, RS422	PLC-HMI Cable, RS422	MIT	MIT.GT01-C30R4-8P
=ControlCabinet+Inside-15C1	1	Servo power cable	Servo power cable	MIT	MIT.MR-PWS1CBL5M-A2-L
=ControlCabinet+Inside-15C2	1	Encoder cable	Encoder cable	MIT	MIT.MR-J3ENCBL5M-A2-L
=ControlCabinet+Inside-15C3	1	PLC-Servo Cable	PLC-Servo Cable	MIT	MIT.MR-J3CCN1CBL-3M
=ControlCabinet+Inside-3F4	1	Noise Filter_1Φ 250 V	Noise Filter_1Φ 250 V	WOO	WOO.WYFS06TD
=ControlCabinet+Inside-3F5	1	Fuse holder	Fuse holder	UNKNOWN	UNKNOWN.FS101
=ControlCabinet+Inside-3F6	1	Fuse holder	Fuse holder	UNKNOWN	UNKNOWN.FS101
=ControlCabinet+Inside-7H1	1	Buzzer	Buzzer	UNKNOWN	UNKNOWN.AD11-22D
=ControlCabinet+Inside-6KA1	1	MY2N DC24(S)	MY2N DC24(S)	OMR	OMR.MY2N_DC24(S)
=ControlCabinet+Inside-6KA2	1	MY2N DC24(S)	MY2N DC24(S)	OMR	OMR.MY2N_DC24(S)
=ControlCabinet+Inside-7KA1	1	MY2N DC24(S)	MY2N DC24(S)	OMR	OMR.MY2N_DC24(S)
=ControlCabinet+Inside-19M1	2	Cabinet fan, 120x120 mm	Cabinet fan, 120x120 mm	UNKNOWN	UNKNOWN.FAN
=ControlCabinet+Inside-19M2	2	Cabinet fan, 120x120 mm	Cabinet fan, 120x120 mm	UNKNOWN	UNKNOWN.FAN
=ControlCabinet+Inside-20M1	1	Electrical cabinet, 600x500x210	Electrical cabinet, 600x500x210	UNKNOWN	UNKNOWN.6521
=ControlCabinet+Inside-20M1	0				
=ControlCabinet+Inside-3Q1	1	Easy9 RCBO	Easy9 RCBO	SE	SE.EZ9D34610
=ControlCabinet+Inside-3Q2	2	Easy9 MCB	Easy9 MCB	SE	SE.EZ9F34106
=ControlCabinet+Inside-3Q3	2	Easy9 MCB	Easy9 MCB	SE	SE.EZ9F34106
=ControlCabinet+Inside-15Q1	1	Motor Circuit Breaker 3P - 2.5...4 A	Motor Circuit Breaker 3P - 2.5...4 A	SE	SE.GV2ME08
=ControlCabinet+Inside-3U1	1	AC/DC Power Supply Unit	AC/DC Power Supply Unit	MEW	MEW.HDR-100-24
=ControlCabinet+Inside-15U1	1	Power supply, servo amplifier	MR-JE-70A	MIT	MIT.MR-JE-70A
=ControlCabinet+Inside-3X1	16	Piece Terminal	Piece Terminal	SUN	SUN.SHT-TB-15
=ControlCabinet+Inside-3X1	1	End Clamp	End Clamp	SUN	SUN.SHNO-15A
=ControlCabinet+Inside-3X1	2	Terminal jumper	Terminal jumper	SUN	SUN.TB1512
=ControlCabinet+Inside-3X2	2	Piece Terminal	Piece Terminal	SUN	SUN.SHT-TB-15
=ControlCabinet+Inside-3X2	1	End Clamp	End Clamp	SUN	SUN.SHNO-15A
=ControlCabinet+Inside-6X1	8	Piece Terminal	Piece Terminal	SUN	SUN.SHT-TB-15
=ControlCabinet+Inside-6X1	1	Terminal jumper	Terminal jumper	SUN	SUN.TB1512
=ControlCabinet+Inside-6X1	1	End Clamp	End Clamp	SUN	SUN.SHNO-15A
=ControlCabinet+Inside-7X1	3	Piece Terminal	Piece Terminal	SUN	SUN.SHT-TB-15
=ControlCabinet+Inside-7X1	1	End Clamp	End Clamp	SUN	SUN.SHNO-15A
=ControlCabinet+Inside-7X1	1	Terminal jumper	Terminal jumper	SUN	SUN.TB1512
=ControlCabinet+Inside-15X3	3	Piece Terminal	Piece Terminal	SUN	SUN.SHT-TB-15
=ControlCabinet+Inside-15X3	1	End Clamp	End Clamp	SUN	SUN.SHNO-15A
=ControlCabinet+Inside-9XP1	0				
=ControlCabinet+OnPanel-8A1	2	GS2107-WTBD-N HMI	GS2107-WTBD-N	MIT	MIT.GS2107-WTBD-N
=ControlCabinet+OnPanel-3H1	2	Light indicator	Light indicator	UNKNOWN	UNKNOWN.AD22-22D
=ControlCabinet+OnPanel-21M1	0				
=ControlCabinet+OnPanel-3S1	2	Rotating switch	Rotating switch	UNKNOWN	UNKNOWN.LA38-11XB
=ControlCabinet+OnPanel-6S1	2	Emergency stop pushbutton	Emergency stop pushbutton	IDEC	IDEC.YW1B-V4E01R
=ControlCabinet+OnMachine-7KA2	0				
=ControlCabinet+OnMachine-15M1	1	AC Servo motor	AC Servo motor	MIT	MIT.HG-KN73J
=ControlCabinet+OnMachine-15M1	1	Gear box, ratio 1:10	Gear box, ratio 1:10	DEL	DEL.PEE90-10-P2-C20807
=ControlCabinet+OnMachine-6S1	1	Pushbutton	Pushbutton	UNKNOWN	UNKNOWN.LA38-11
=ControlCabinet+OnMachine-10S1	0				
=ControlCabinet+OnMachine-10S2	0				

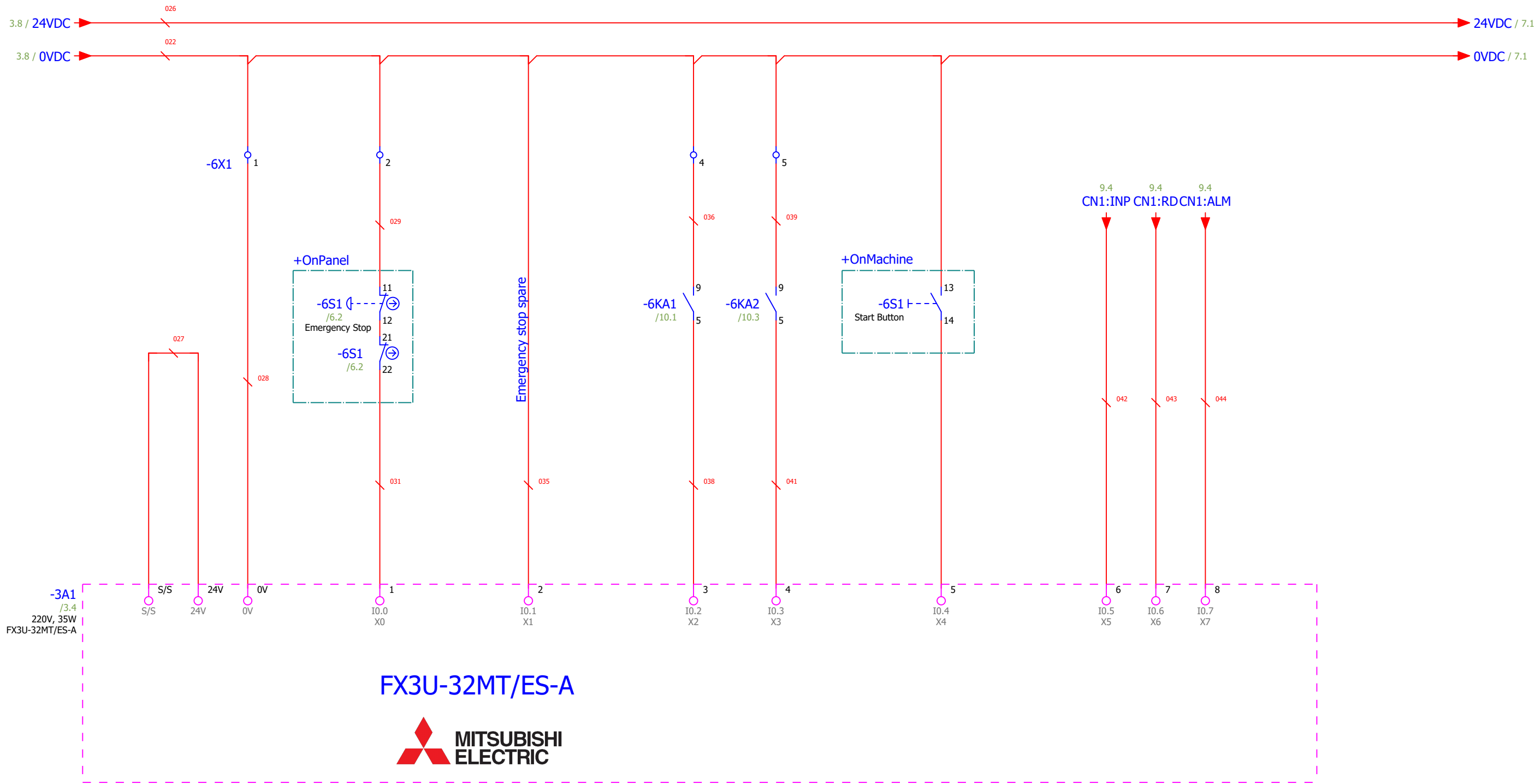
F02_001

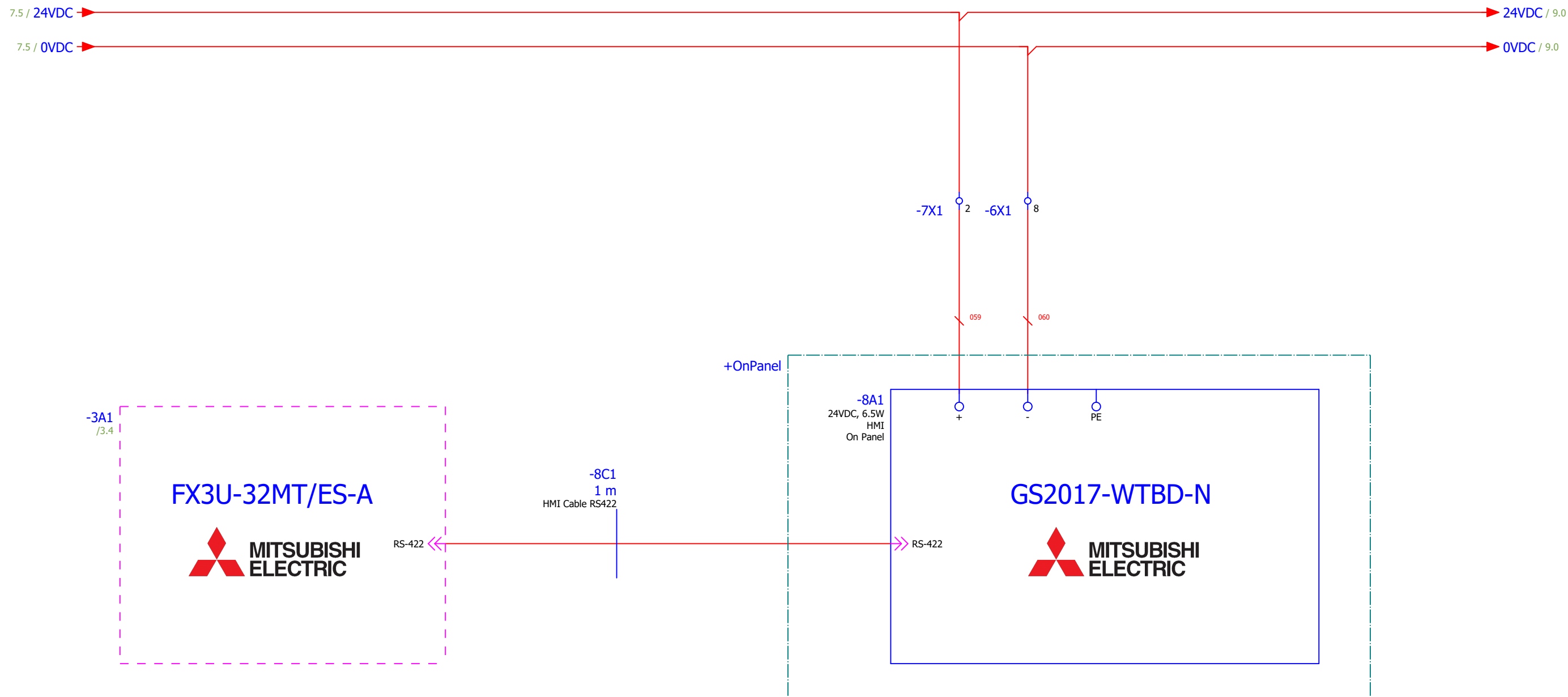
Order number	Quantity	Description Designation	Type number Part number	Manufacturer Supplier	Unit price	Total price	Pos
	0					0.00	
FX3U-32MT/ES	1	FX3U-32MT/ES	FX3U-32MT/ES MIT.FX3U-32MT/ES	MIT MIT	0.00	0.00	
GT01-C30R4-8P	1.00	PLC-HMI Cable, RS422	PLC-HMI Cable, RS422 MIT.GT01-C30R4-8P	MIT MIT	0.00	0.00	
MR-PWS1CBL5M-A2-L	1	Servo power cable	Servo power cable MIT.MR-PWS1CBL5M-A2-L	MIT MIT	0.00	0.00	
MR-J3ENCBL5M-A2-L	1	Encoder cable	Encoder cable MIT.MR-J3ENCBL5M-A2-L	MIT MIT	0.00	0.00	
MR-J3CCN1CBL-3M	1	PLC-Servo Cable	PLC-Servo Cable MIT.MR-J3CCN1CBL-3M	MIT MIT	0.00	0.00	
WYFS06TD	1	Noise Filter_1Φ 250 V	Noise Filter_1Φ 250 V WOO.WYFS06TD	WOO WOO	0.00	0.00	
FS101	2	Fuse holder	Fuse holder UNKNOWN.FS101	UNKNOWN UNKNOWN	0.00	0.00	
AD11-22D	1	Buzzer	Buzzer UNKNOWN.AD11-22D	UNKNOWN UNKNOWN	0.00	0.00	
MY2N_DC24(S)	3	MY2N DC24(S)	MY2N DC24(S) OMR.MY2N_DC24(S)	OMR OMR	0.00	0.00	
FAN	4	Cabinet fan, 120x120 mm	Cabinet fan, 120x120 mm UNKNOWN.FAN	UNKNOWN UNKNOWN	0.00	0.00	
6521	1	Electrical cabinet, 600x500x210	Electrical cabinet, 600x500x210 UNKNOWN.6521	UNKNOWN UNKNOWN	0.00	0.00	
EZ9D34610	1 pc(s).	Easy9 RCBO	Easy9 RCBO SE.EZ9D34610	SE SE	0.00	0.00	
EZ9F34106	4 pc(s).	Easy9 MCB	Easy9 MCB SE.EZ9F34106	SE SE	0.00	0.00	
GV2ME08	1	Motor Circuit Breaker 3P - 2.5...4 A	Motor Circuit Breaker 3P - 2.5...4 A SE.GV2ME08	SE SE	0.00	0.00	
HDR-100-24	1	AC/DC Power Supply Unit	AC/DC Power Supply Unit MEW.HDR-100-24	MEW MEW	0.00	0.00	
MR-JE-70A	1	Power supply, servo amplifier	MR-JE-70A MIT.MR-JE-70A	MIT MIT	0.00	0.00	
SHT-TB-15	32	Piece Terminal	Piece Terminal SUN.SHT-TB-15	SUN SUN	0.00	0.00	
SHNO-15A	5	End Clamp	End Clamp SUN.SHNO-15A	SUN SUN	0.00	0.00	

			Date	18/07/2022	Cydeus		Cydeus	Order parts list			=	
			Ed	HUNGS							+	
			Appr						Máy cấp phối tự động			IEC_tpl001
Modification	Date	Name	Original		Replacement of	Replaced by					Page	4 / 17

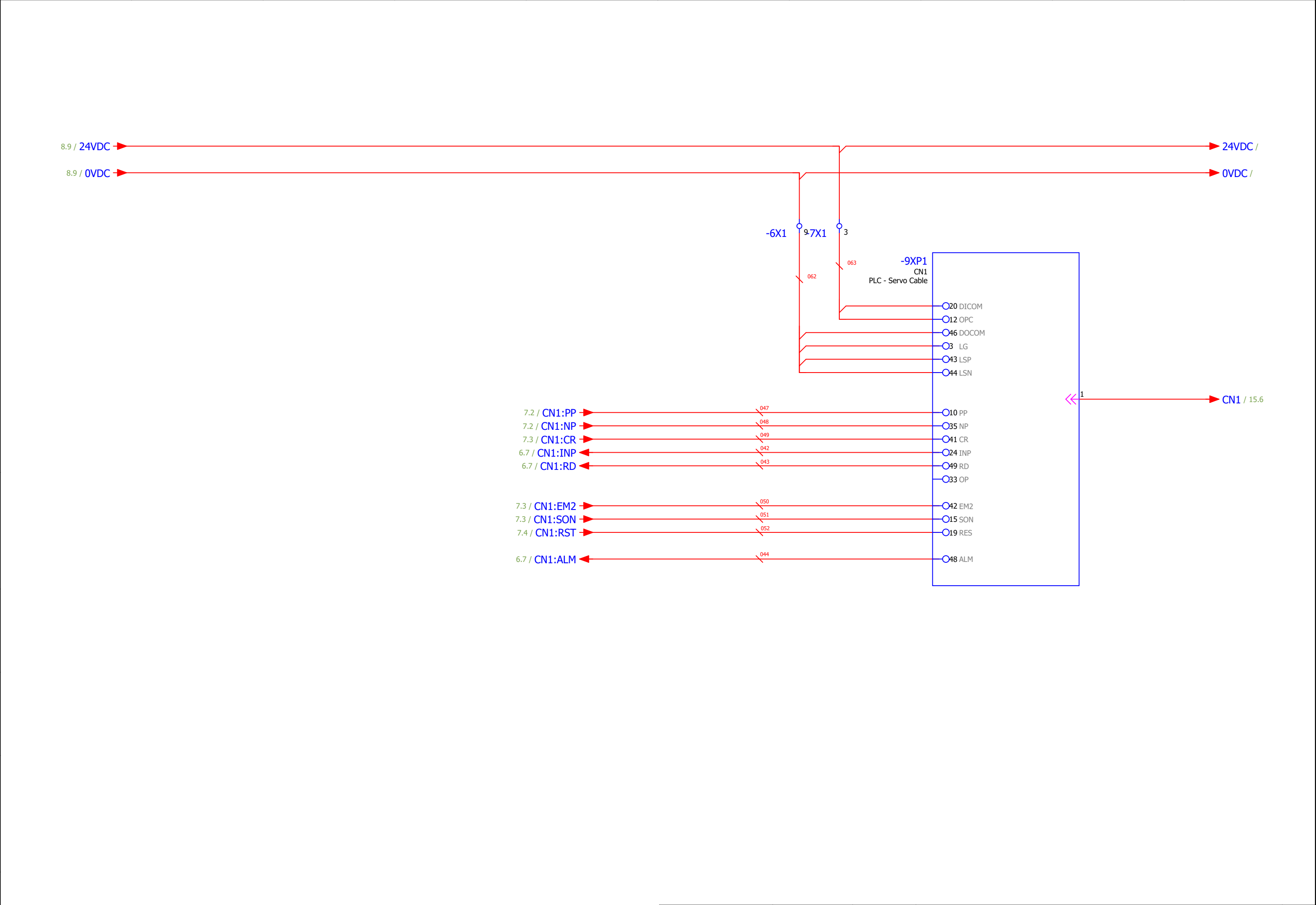
Inv. № orig.	Signat. & date	Inst. inv. №	Inv. № Dupl.	Signat. & date

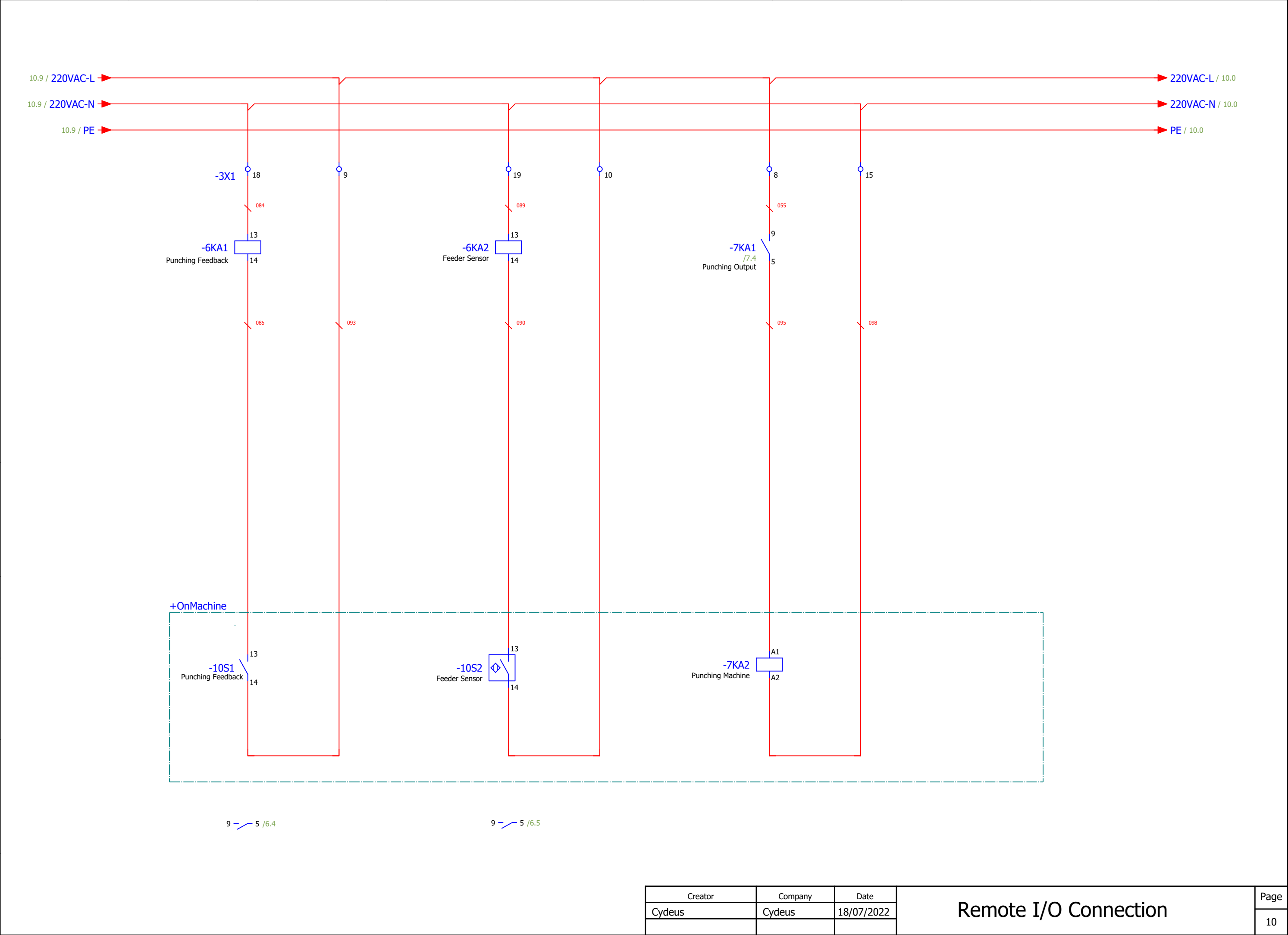


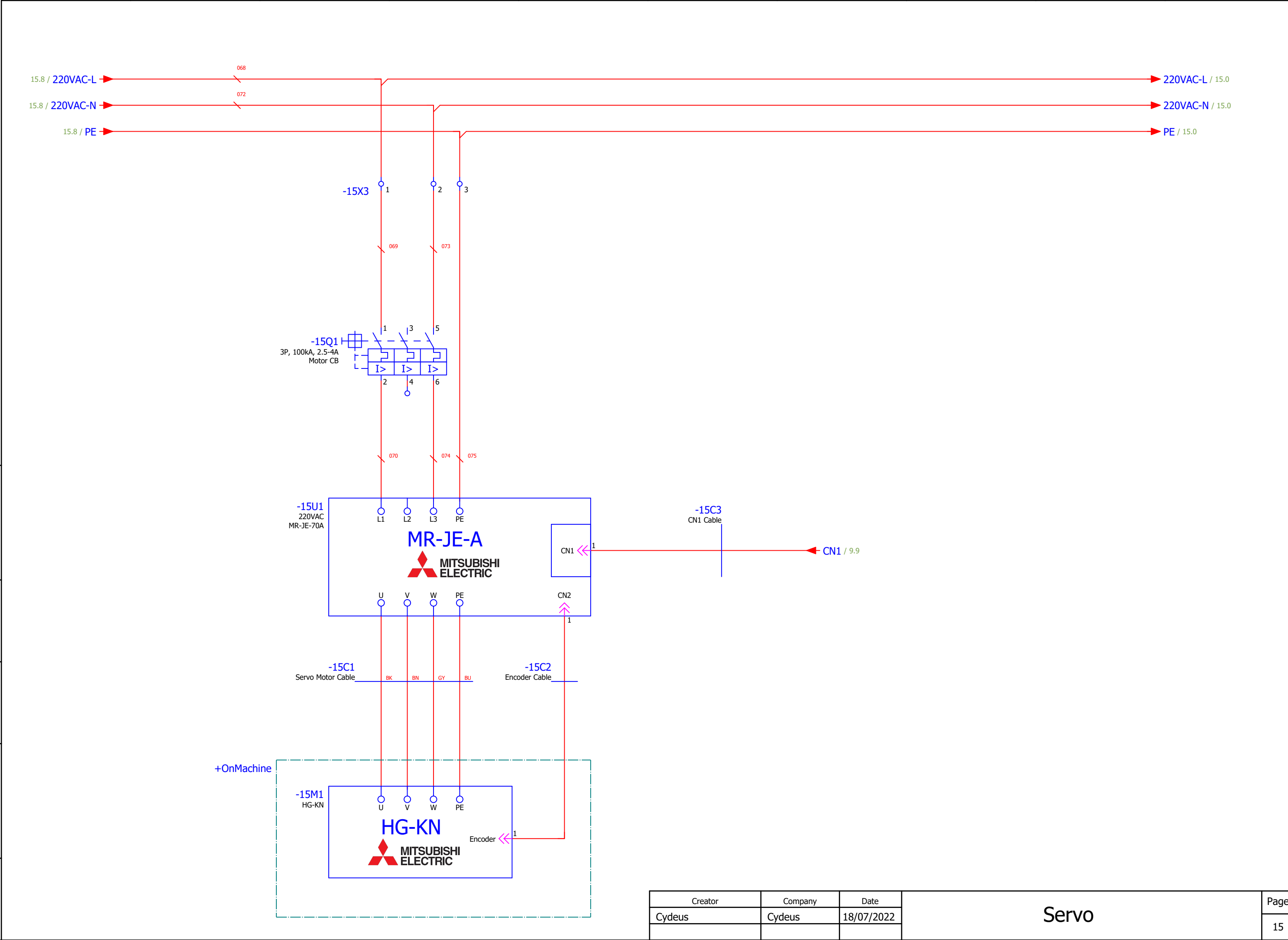




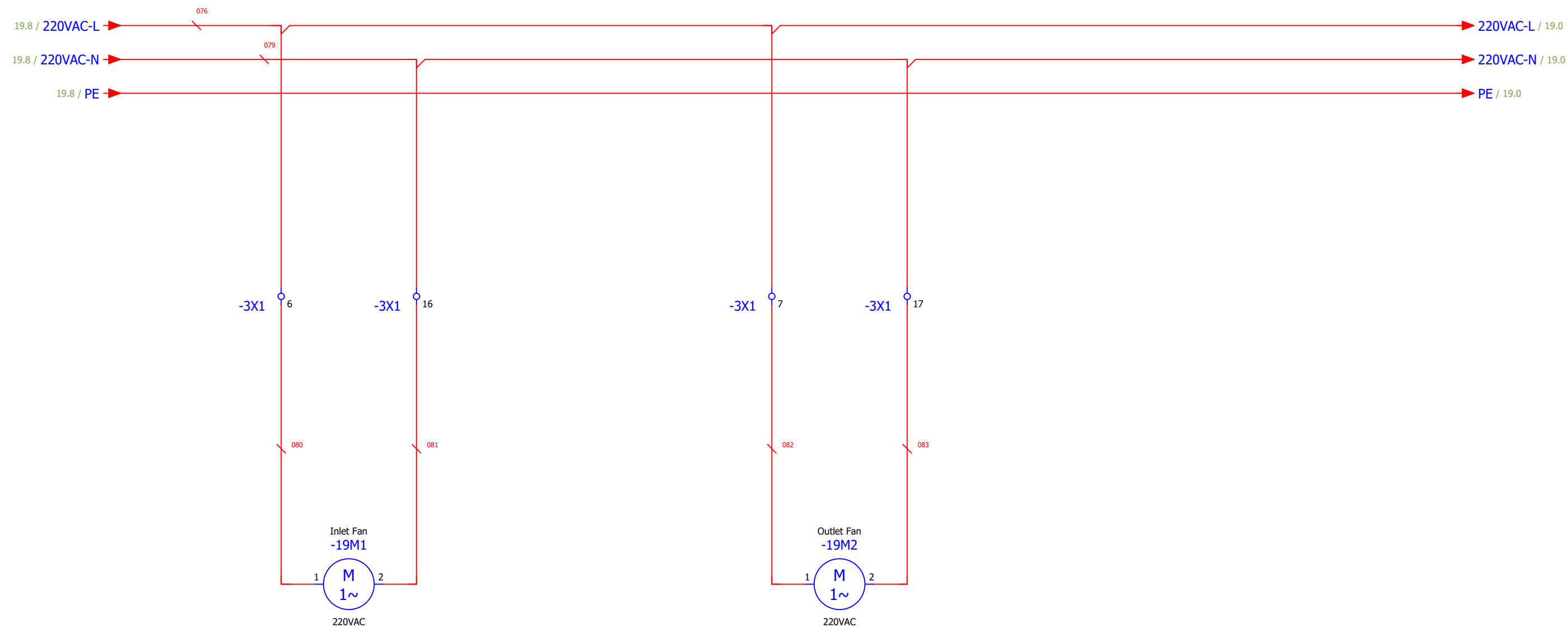
Creator	Company	Date	HMI Connection	Page
Cydeus	Cydeus	18/07/2022		8







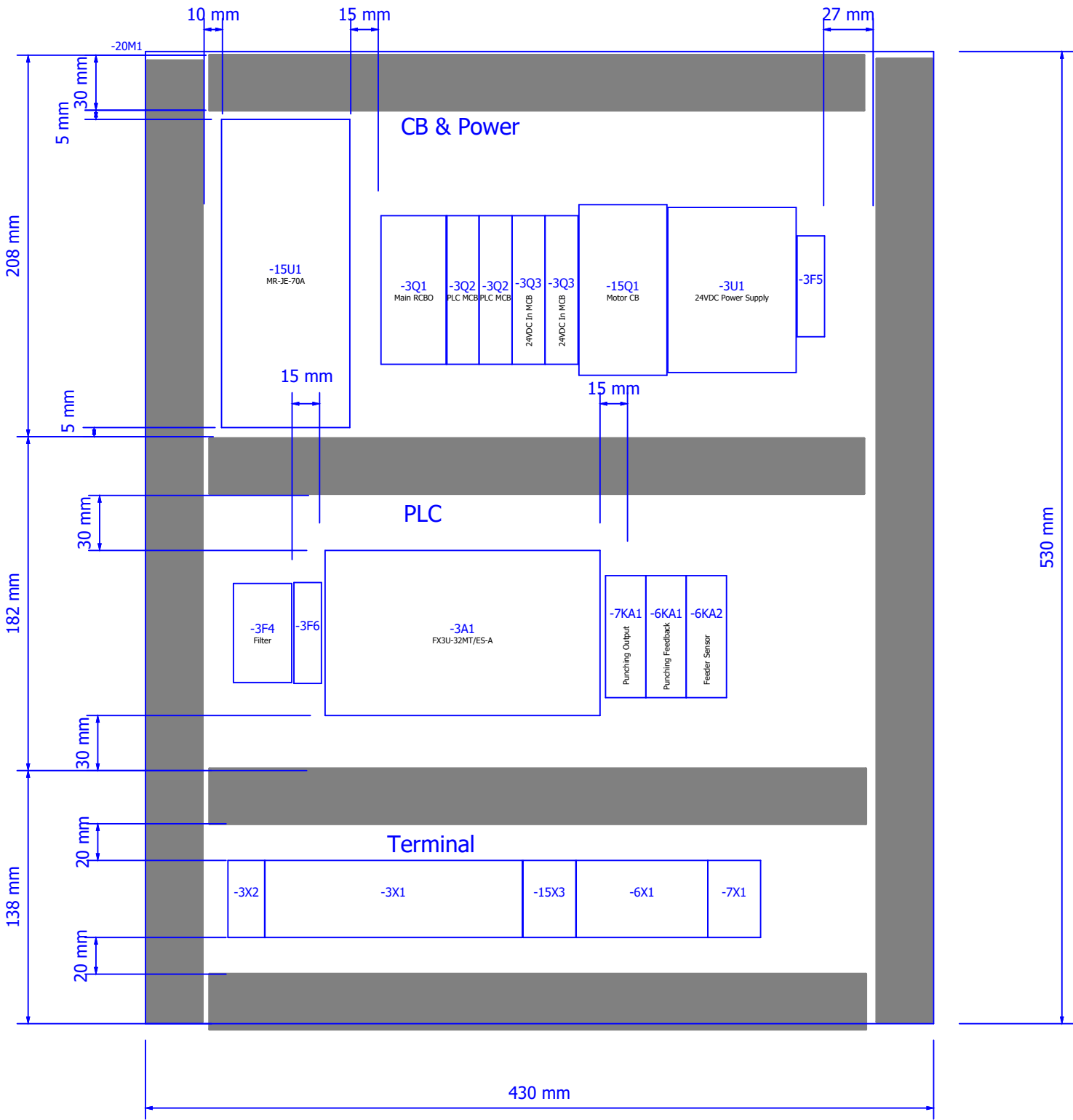
Inv. № orig.	Signat. & date	Inst. inv. №	Inv. № Dupl.	Signat. & date



Creator	Company	Date	<div>Fan and Filter</div>	Page
Cydeus	Cydeus	18/07/2022		19

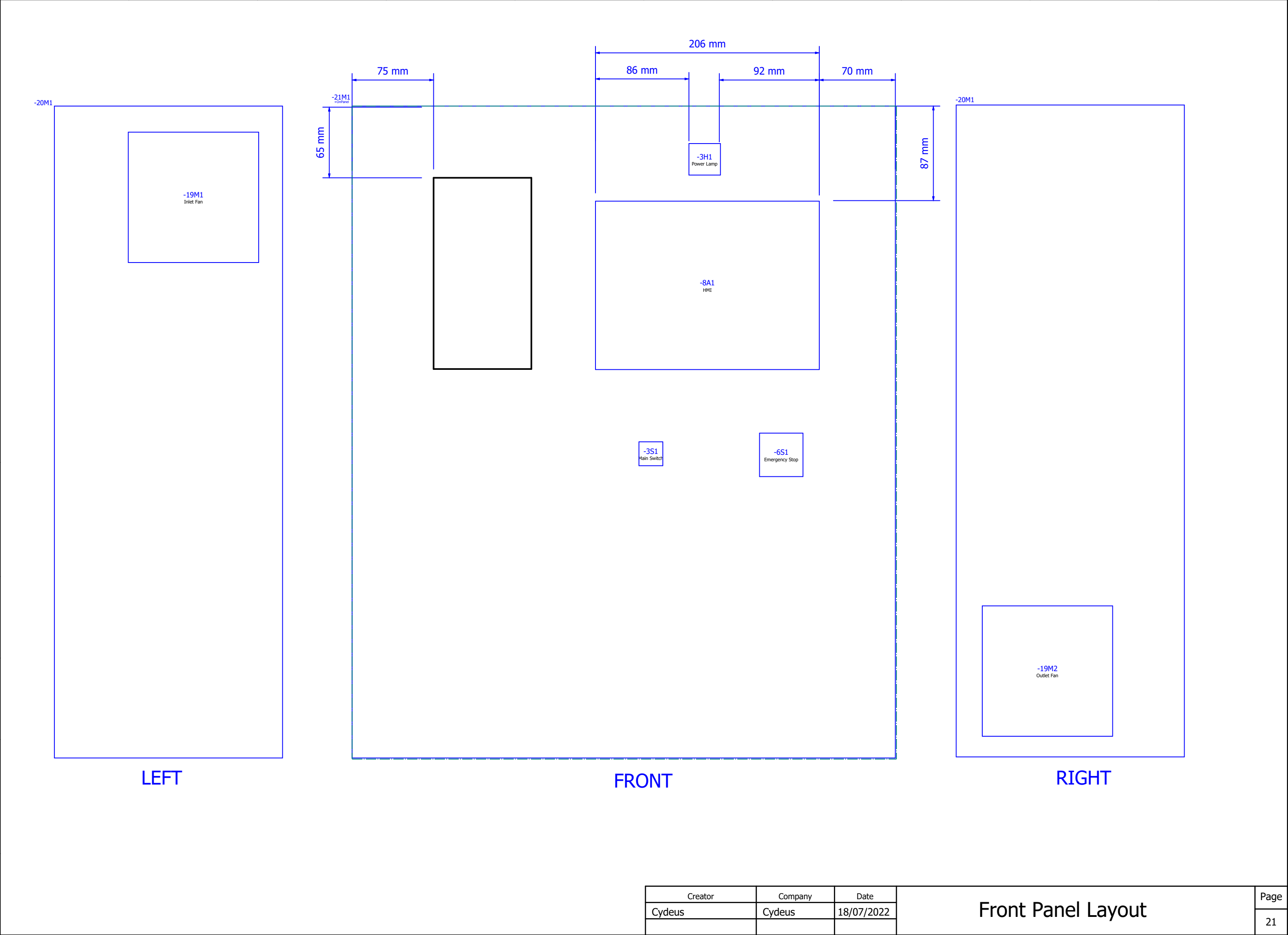
Inv. № orig.	Signat. & date	Inst. inv. №	Inv. № Dupl.	Signat. & date

Refer. №	First use.

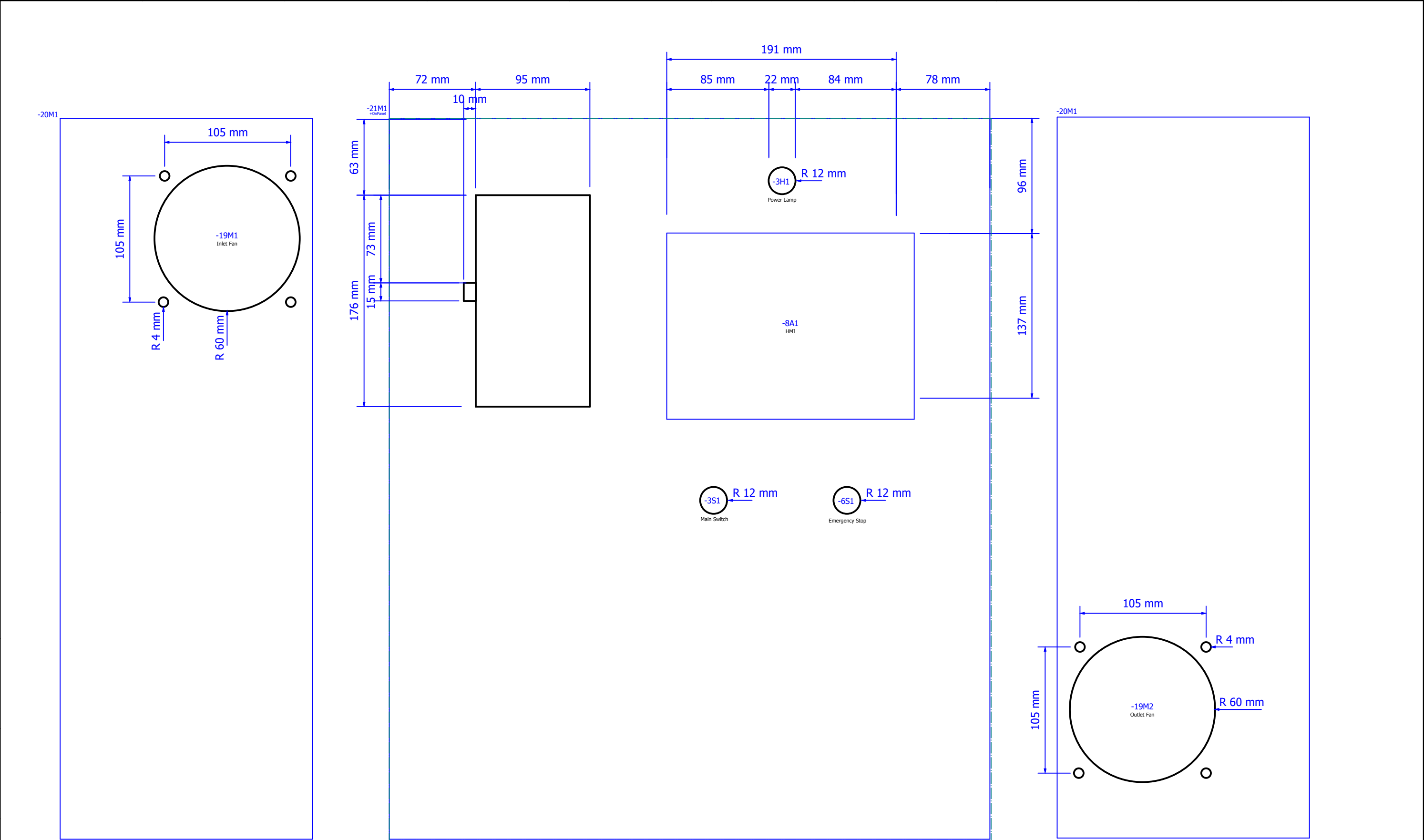


Creator	Company	Date	Mounting Panel Layout	Page
Cydeus	Cydeus	18/07/2022		20

Inv. № orig.	Signat. & date	Inst. inv. №	Inv. № Dupl.	Signat. & date



Inv. № orig.	Signat. & date	Inst. inv. №	Inv. № Dupl.	Signat. & date



LEFT

FRONT

RIGHT