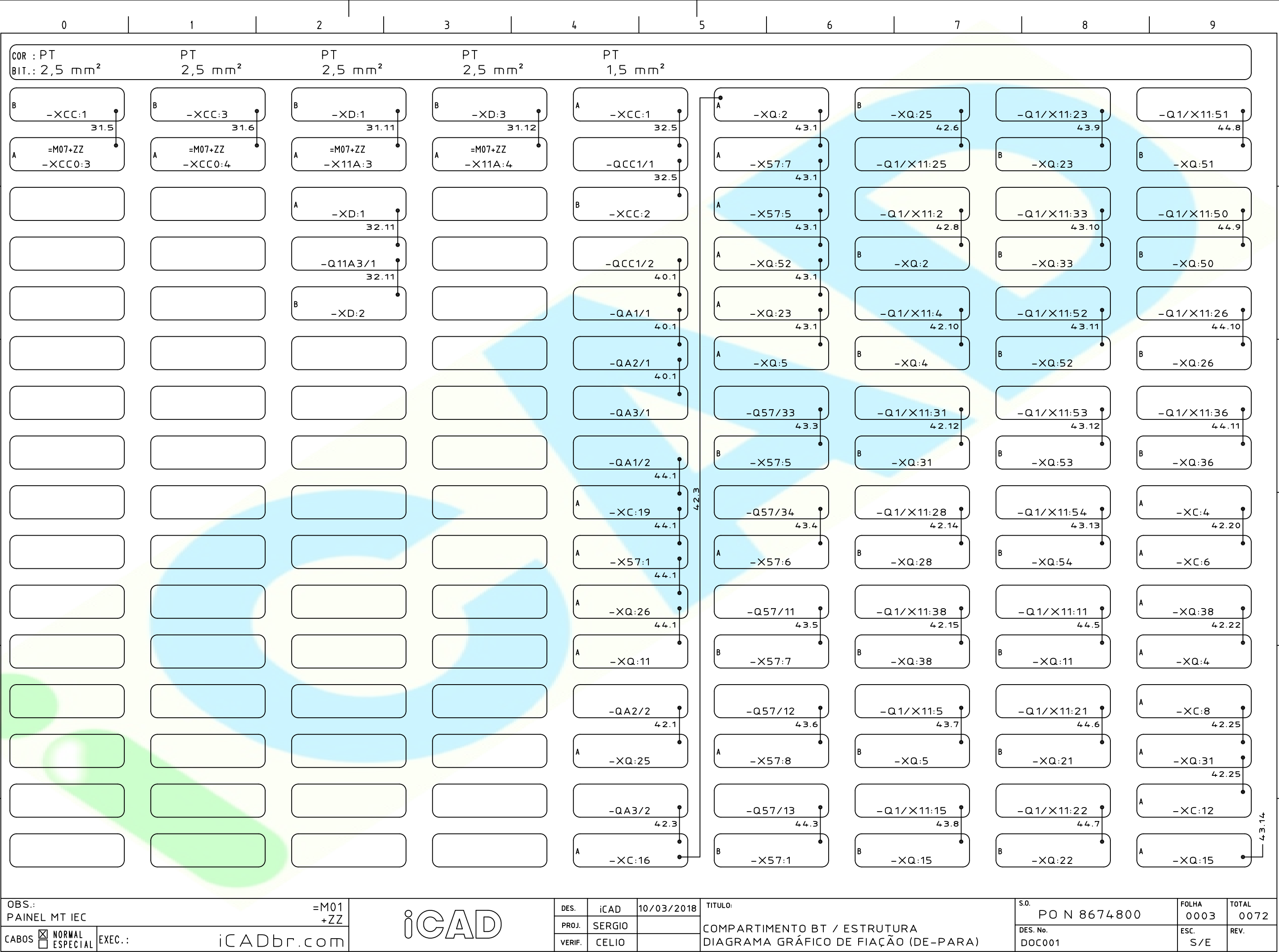
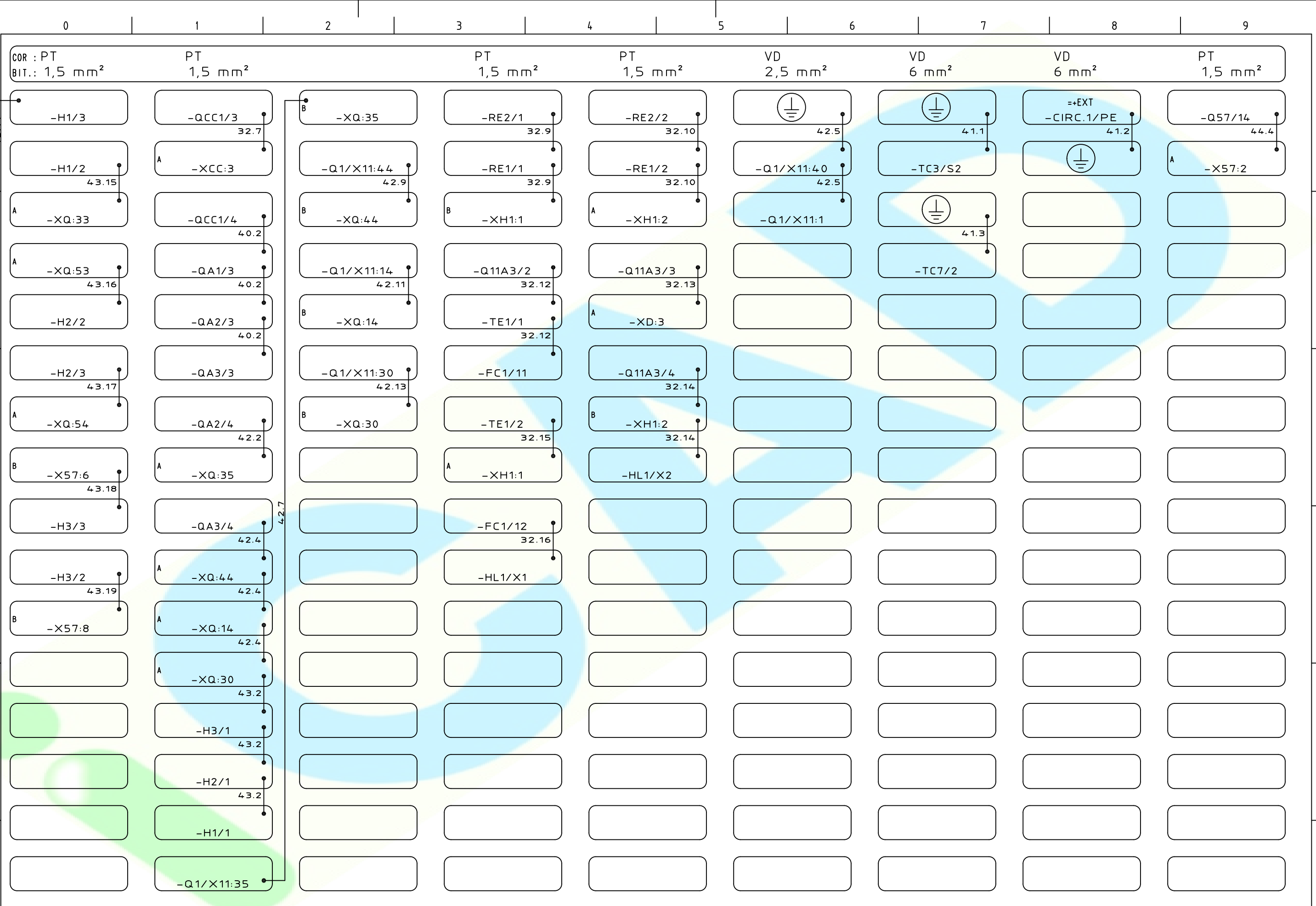
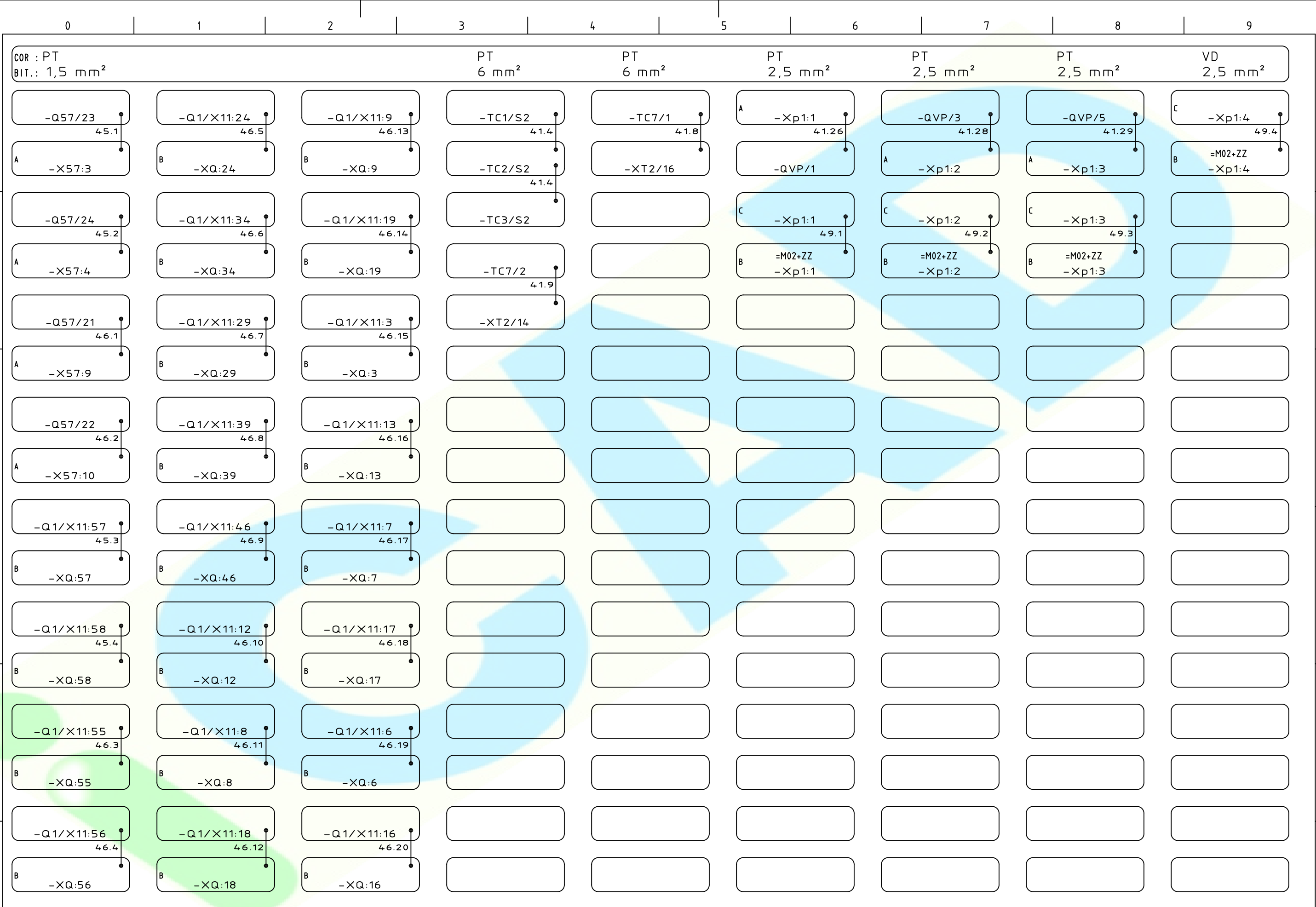
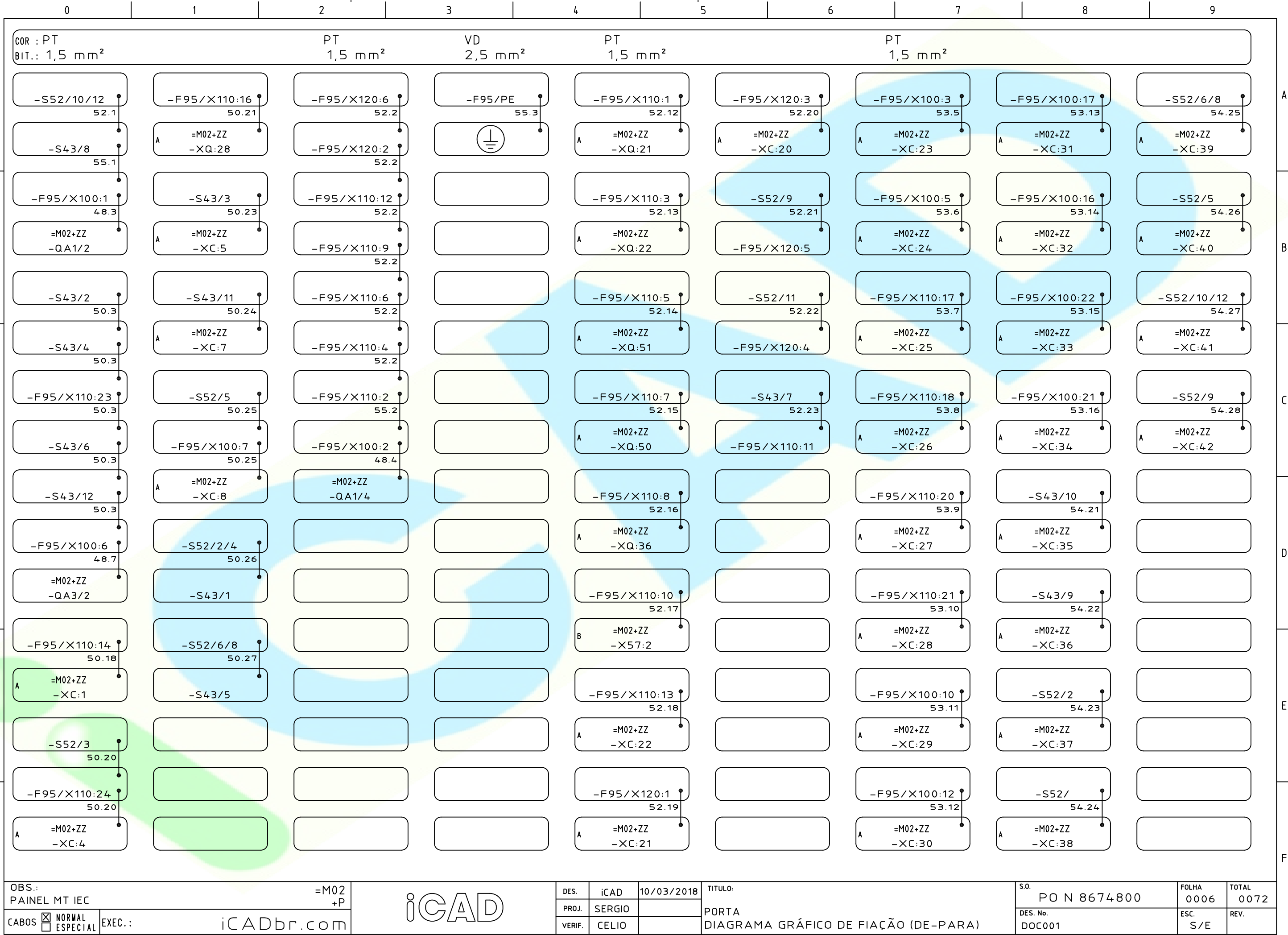






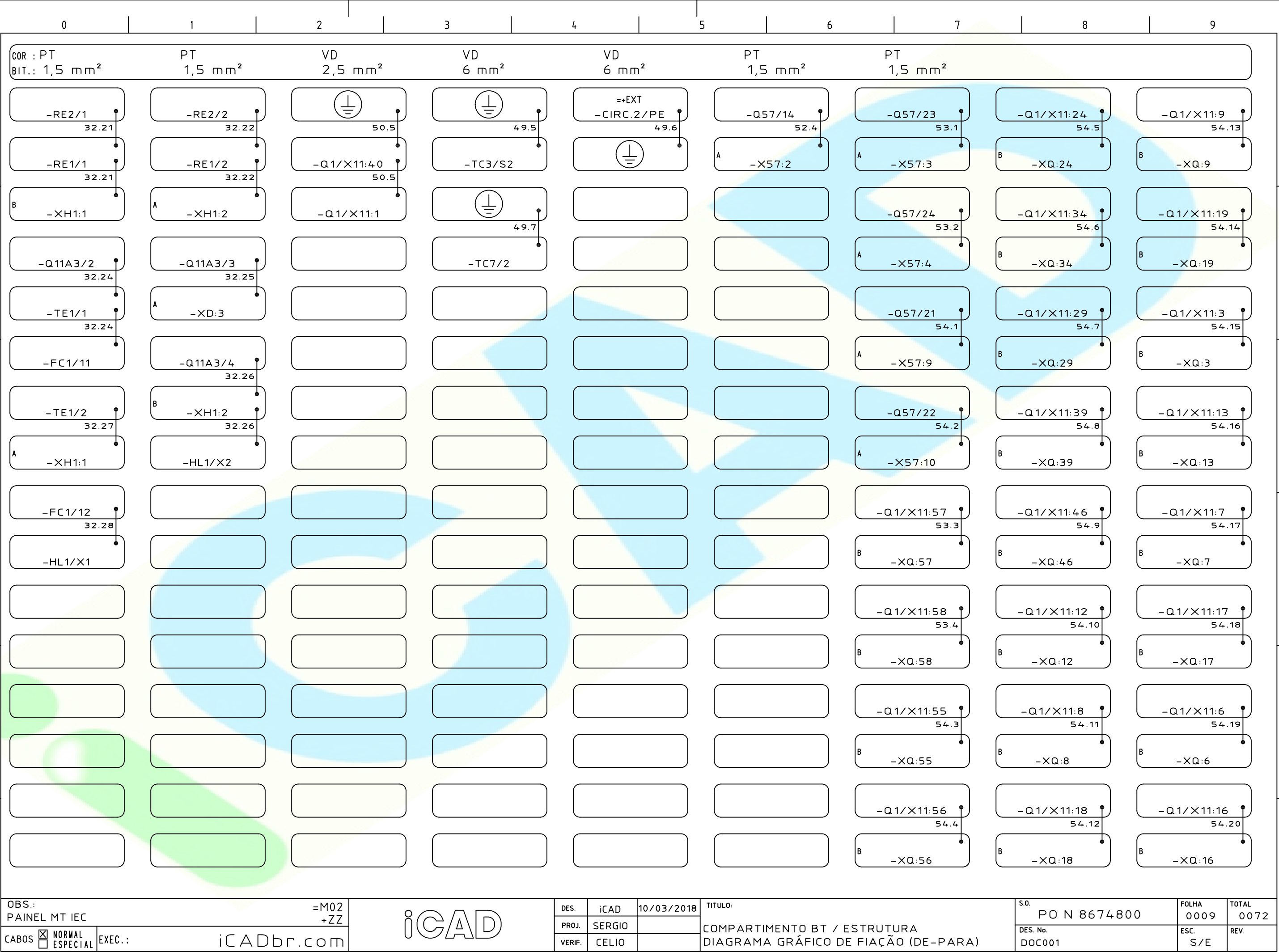


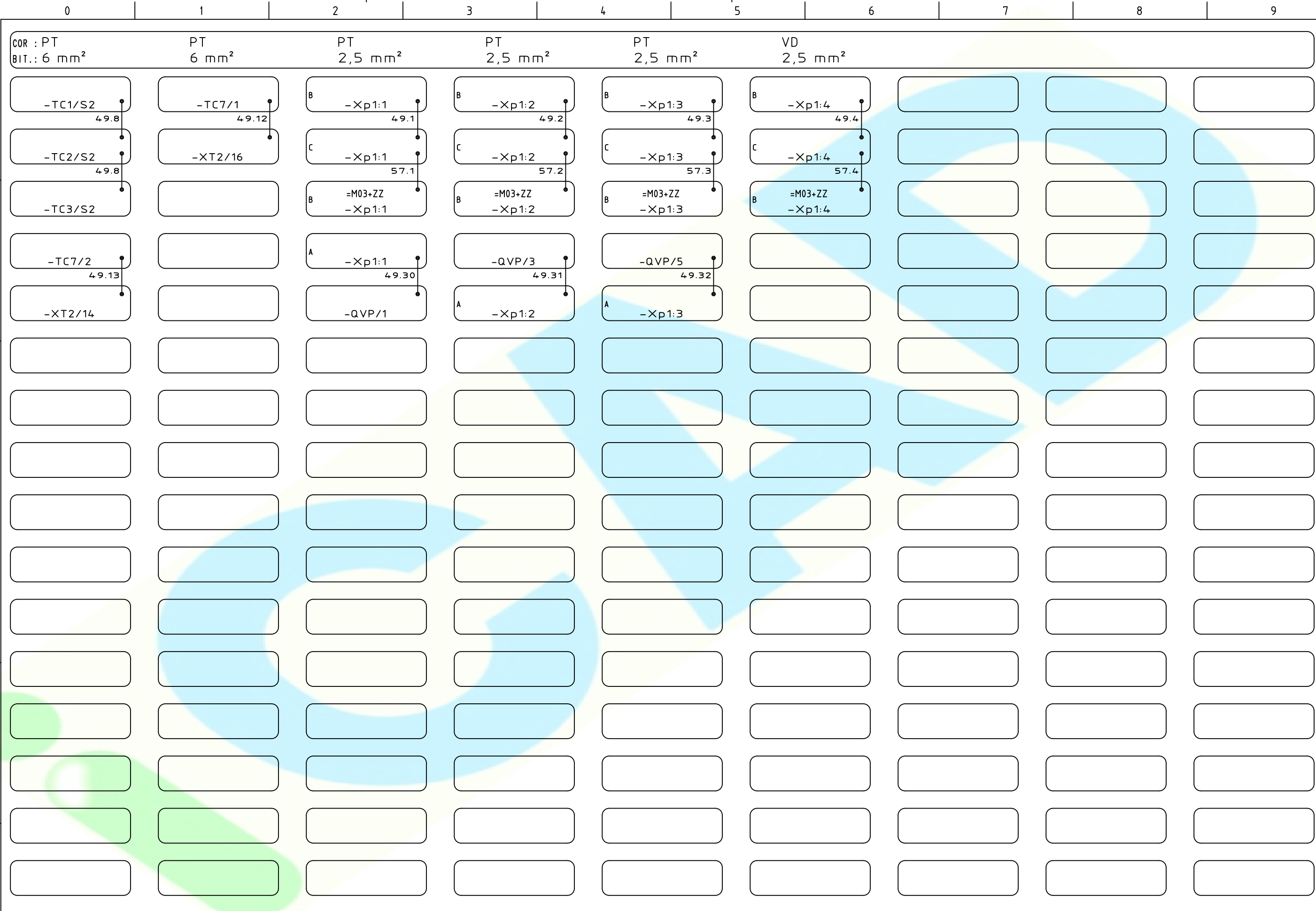


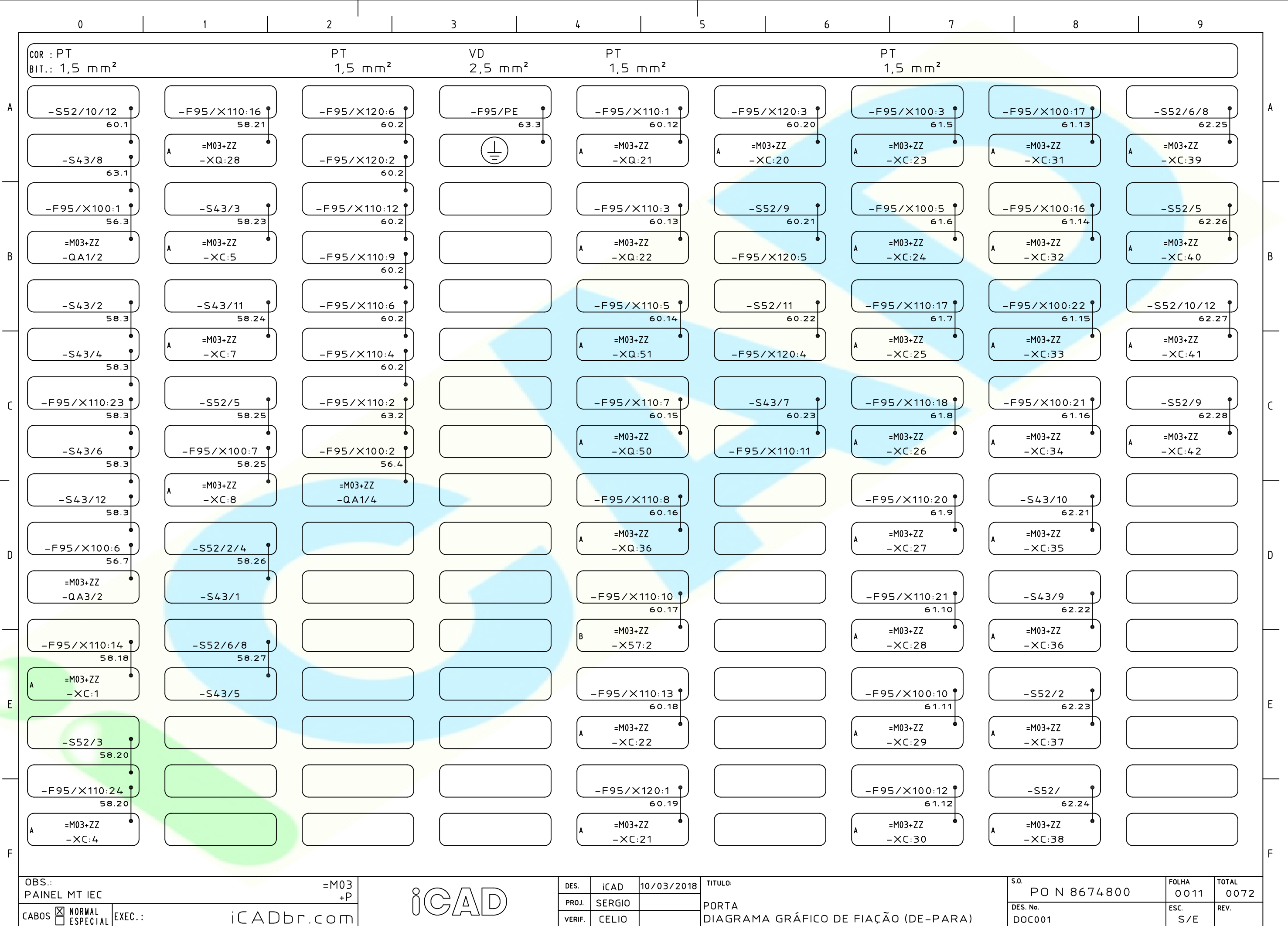


0		1		2		3		4		5		6		7		8		9	
COR : PT BIT.: 6 mm²		PT 6 mm²		PT 4 mm²		PT 4 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		VD 2,5 mm²					
-XT1/8 49.8		-XT1/10 49.9		-XT1/9 49.16		-XT1/7 49.17		-XT1/2 49.22		-XT1/4 49.23		-XT1/6 49.24		-XT1/20 49.25					
-XT1/12 49.8		=M02+ZZ -TC1/S1		-F95/X120:8		-F95/X120:7		-F95/X130:11		-F95/X130:13		-F95/X130:15		-F95/X130:16 49.25					
-XT1/16 49.8		-XT1/14 49.10		-XT1/13 49.18		-XT1/11 49.19		-XT1/1 49.26		-XT1/3 49.27		-XT1/5 49.28		-F95/X130:12 49.25					
=M02+ZZ -TC1/S2		=M02+ZZ -TC2/S1		-F95/X120:10		-F95/X120:9		=M02+ZZ -QVP/2		=M02+ZZ -QVP/4		=M02+ZZ -QVP/6		-F95/X130:14					
-F95/X120:13 49.15		-XT1/18 49.11		-XT1/17 49.20		-XT1/15 49.21								-XT1/19 49.29					
=M02+ZZ -XT2/13		=M02+ZZ -TC3/S1		-F95/X120:12		-F95/X120:11								A =M02+ZZ -Xp1:4					
		-F95/X120:14 49.14																	
		=M02+ZZ -XT2/15																	
</																			









0		1		2		3		4		5		6		7		8		9	
COR : PT BIT.: 6 mm²		PT 6 mm²		PT 4 mm²		PT 4 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		VD 2,5 mm²					
-XT1/8 57.8		-XT1/10 57.9		-XT1/9 57.16		-XT1/7 57.17		-XT1/2 57.22		-XT1/4 57.23		-XT1/6 57.24		-XT1/20 57.25					
-XT1/12 57.8		=M03+ZZ -TC1/S1		-F95/X120:8		-F95/X120:7		-F95/X130:11		-F95/X130:13		-F95/X130:15		-F95/X130:16 57.25					
-XT1/16 57.8		-XT1/14 57.10		-XT1/13 57.18		-XT1/11 57.19		-XT1/1 57.26		-XT1/3 57.27		-XT1/5 57.28		-F95/X130:12 57.25					
=M03+ZZ -TC1/S2		=M03+ZZ -TC2/S1		-F95/X120:10		-F95/X120:9		=M03+ZZ -QVP/2		=M03+ZZ -QVP/4		=M03+ZZ -QVP/6		-F95/X130:14					
-F95/X120:13 57.15		-XT1/18 57.11		-XT1/17 57.20		-XT1/15 57.21								-XT1/19 57.29					
=M03+ZZ -XT2/13		=M03+ZZ -TC3/S1		-F95/X120:12		-F95/X120:11								A =M03+ZZ -Xp1:4					
		-F95/X120:14 57.14																	
		=M03+ZZ -XT2/15																	



OBS.: PAINEL MT IEC		=M03 +ZZ	iCAD	DES.	iCAD	10/03/2018	TÍTULO: COMPARTIMENTO BT / ESTRUTURA DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)	S.O.	PO N 8674800	FOLHA	TOTAL
CABOS	☒ NORMAL ☐ ESPECIAL			PROJ.	SERGIO			DES. No.	DOC001	0013	0072
EXEC.: iCADbr.com				VERIF.	CELIO			ESC.	S/E		REV.

COR : PT BIT.: 1,5 mm ²		PT 1,5 mm ²		VD 2,5 mm ²		VD 6 mm ²		VD 6 mm ²		PT 1,5 mm ²		PT 1,5 mm ²					
-RE2/1 33.5		-RE2/2 33.6		 58.5		 57.5		=+EXT -CIRC.3/PE 57.6		-Q57/14 60.4		-Q57/23 61.1		-Q1/X11:24 62.5		-Q1/X11:9 62.13	
-RE1/1 33.5		-RE1/2 33.6		-Q1/X11:40 58.5		-TC3/S2				A -X57:2		A -X57:3		B -XQ:24		B -XQ:9	
B -XH1:1		A -XH1:2		-Q1/X11:1		 57.7						-Q57/24 61.2		-Q1/X11:34 62.6		-Q1/X11:19 62.14	
-Q11A3/2 33.8		-Q11A3/3 33.9				-TC7/2						A -X57:4		B -XQ:34		B -XQ:19	
-TE1/1 33.8		A -XD:3										-Q57/21 62.1		-Q1/X11:29 62.7		-Q1/X11:3 62.15	
-FC1/11		-Q11A3/4 33.10										A -X57:9		B -XQ:29		B -XQ:3	
-TE1/2 33.11		B -XH1:2 33.10										-Q57/22 62.2		-Q1/X11:39 62.8		-Q1/X11:13 62.16	
A -XH1:1		-HL1/X2										A -X57:10		B -XQ:39		B -XQ:13	
-FC1/12 33.12												-Q1/X11:57 61.3		-Q1/X11:46 62.9		-Q1/X11:7 62.17	
-HL1/X1												B -XQ:57		B -XQ:46		B -XQ:7	
												-Q1/X11:58 61.4		-Q1/X11:12 62.10		-Q1/X11:17 62.18	
												B -XQ:58		B -XQ:12		B -XQ:17	
												-Q1/X11:55 62.3		-Q1/X11:8 62.11		-Q1/X11:6 62.19	
												B -XQ:55		B -XQ:8		B -XQ:6	
												-Q1/X11:56 62.4		-Q1/X11:18 62.12		-Q1/X11:16 62.20	
												B -XQ:56		B -XQ:18		B -XQ:16	

OBS.:
PAINEL MT IEC

=M03
+ZZ

CABOS ☒ NORMAL
☐ ESPECIAL

EXEC.:
iCADbr.com

iCAD

DES.	iCAD	10/03/2018
PROJ.	SERGIO	
VERIF.	CELIO	

TITULO:

COMPARTIMENTO BT / ESTRUTURA
DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)

S.O.	PO N 8674800	FOLHA	0014	TOTAL	0072
DES. No.	DOC001	ESC.	S/E	REV.	

COR : PT		PT		PT		PT		PT		VD			
BIT.: 6 mm ²		6 mm ²		2,5 mm ²		2,5 mm ²		2,5 mm ²		2,5 mm ²			
A	-TC1/S2	-TC7/1	B -Xp1:1	B -Xp1:2	B -Xp1:3	B -Xp1:4							
	-TC2/S2	-XT2/16	C -Xp1:1	C -Xp1:2	C -Xp1:3	C -Xp1:4							
	-TC3/S2		B =M04+ZZ -Xp1:1	B =M04+ZZ -Xp1:2	B =M04+ZZ -Xp1:3	B =M04+ZZ -Xp1:4							
B	-TC7/2		A -Xp1:1	-QVP/3	-QVP/5								
	-XT2/14		-QVP/1	A -Xp1:2	A -Xp1:3								
C													
D													
E													
F													

OBS.:
PAINEL MT IEC

☒ NORMAL

☐ ESPECIAL

EXEC.:

M03

+ZZ

icADbr.com

DES. iCAD 10/03/2018

PROJ. SERGIO

VERIF. CELIO

TITULO:

COMPARTIMENTO BT / ESTRUTURA

DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)

S.O. PO N 8674800

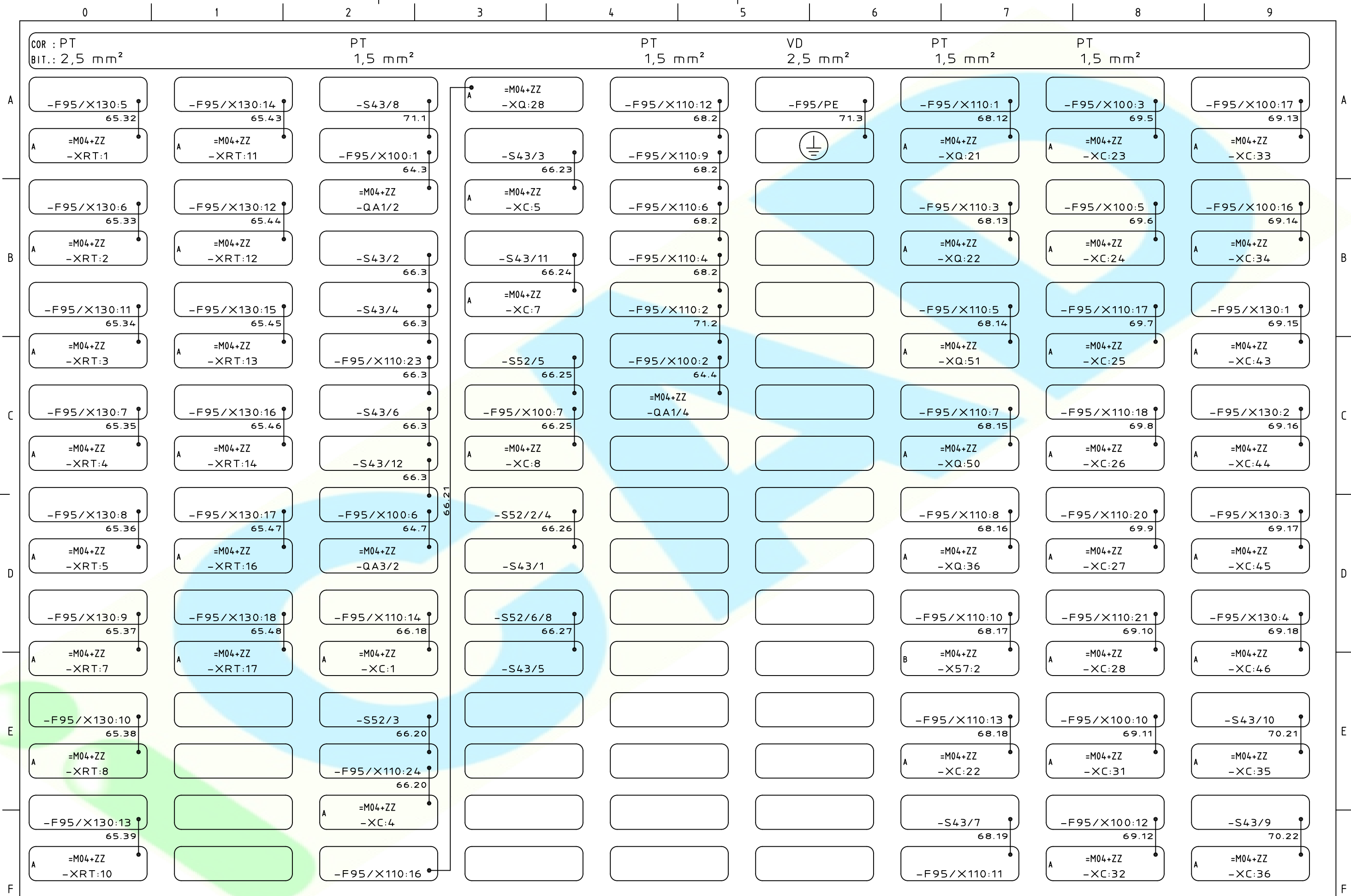
DES. No. DOC001

FOLHA 0015

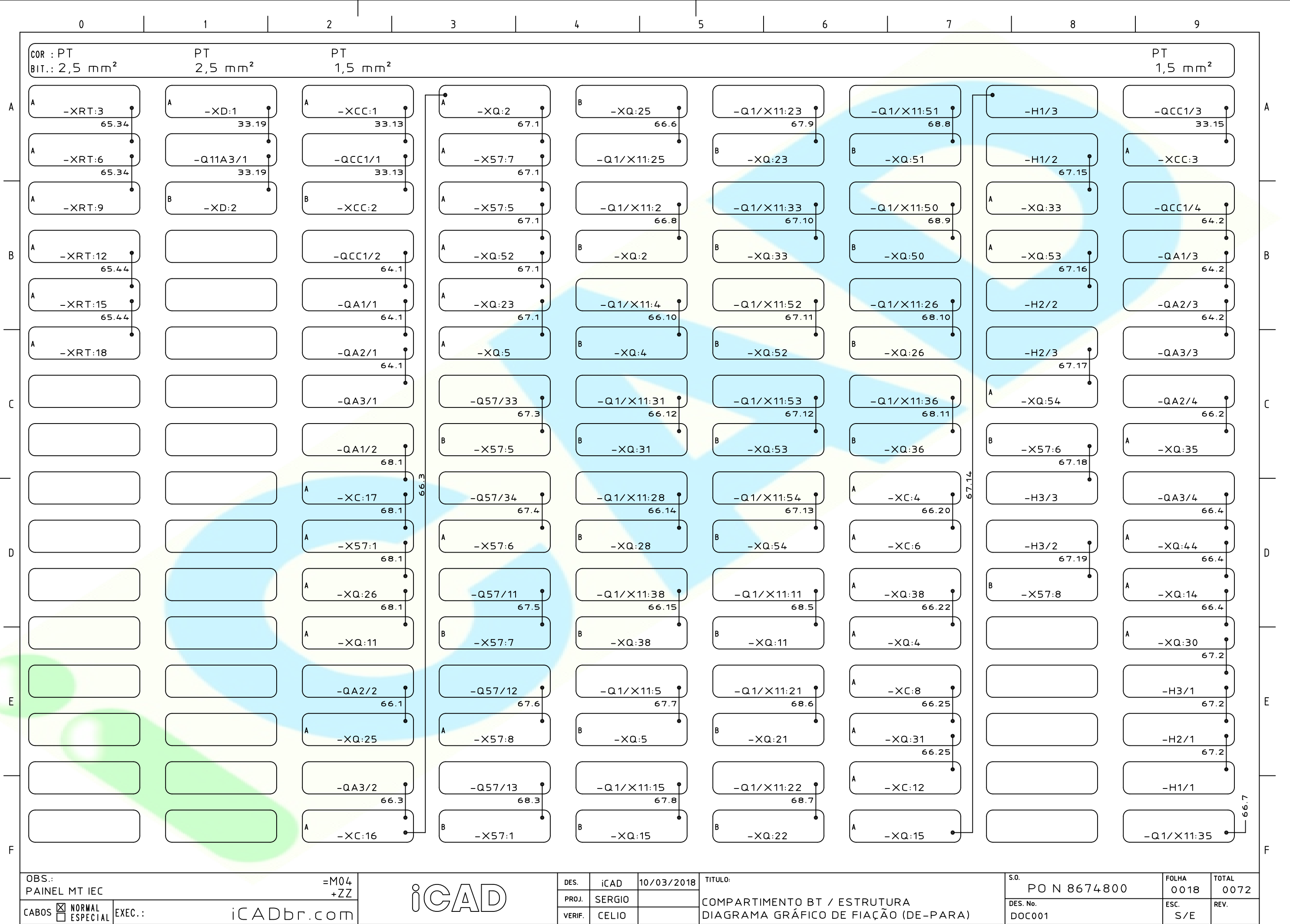
ESC. S/E

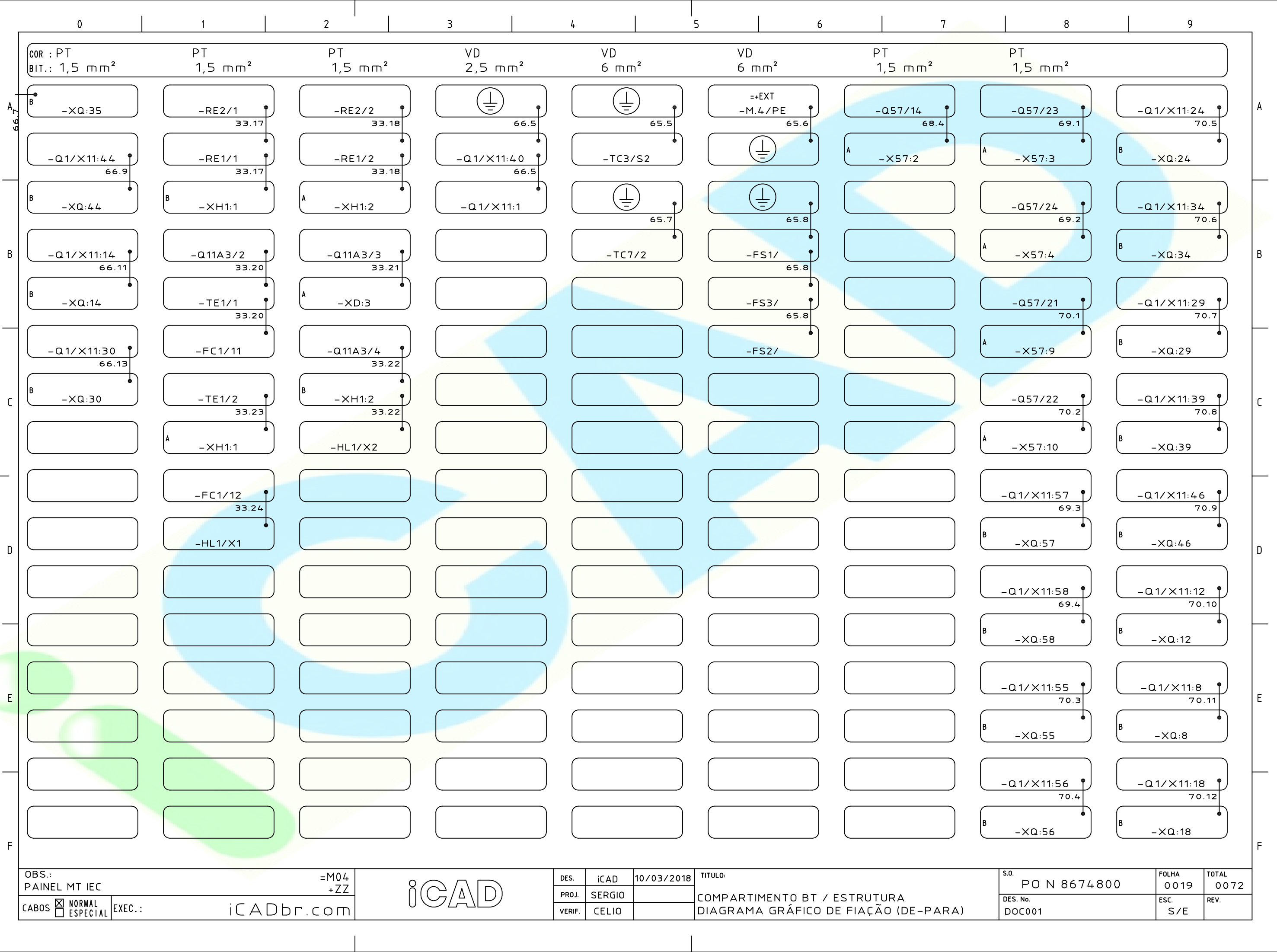
TOTAL 0072

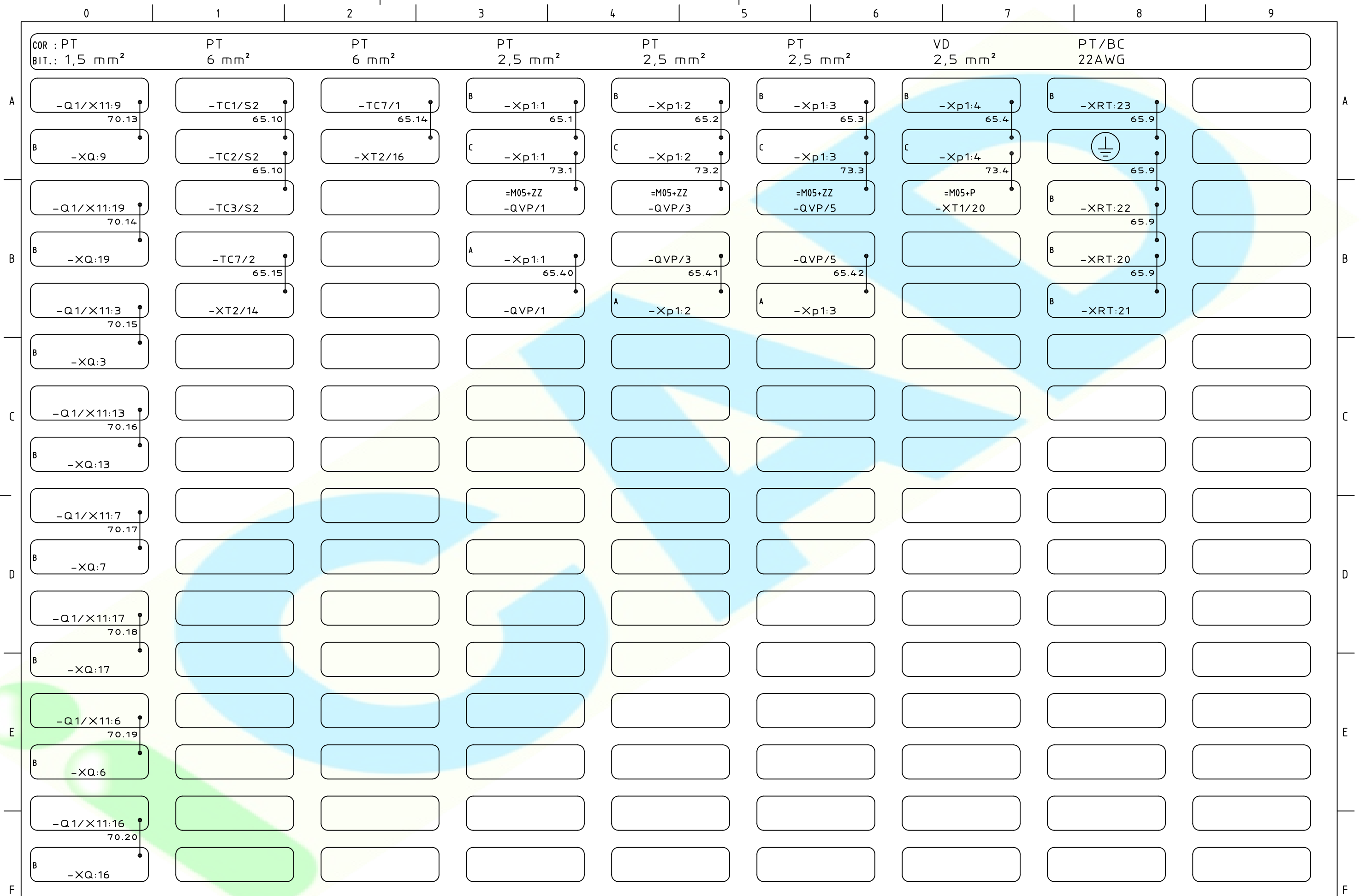
REV.



0		1		2		3		4		5		6		7		8		9	
COR : PT BIT.: 1,5 mm²		PT 6 mm²		PT 6 mm²		PT 4 mm²		PT 4 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		VD 2,5 mm²	
A	-S52/2 70.23		-XT1/8 65.10		-XT1/10 65.11		-XT1/9 65.18		-XT1/7 65.19		-XT1/2 65.24		-XT1/4 65.25		-XT1/6 65.26		-XT1/20 65.27		
	=M04+ZZ -XC:37		-XT1/12 65.10		=M04+ZZ -TC1/S1		-F95/X120:8		-F95/X120:7		-F95/X120:1		-F95/X120:3		-F95/X120:5		-F95/X120:6 65.27		
B	-S52/ 70.24		-XT1/16 65.10		-XT1/14 65.12		-XT1/13 65.20		-XT1/11 65.21		-XT1/1 65.28		-XT1/3 65.29		-XT1/5 65.30		-F95/X120:2 65.27		
	=M04+ZZ -XC:38		=M04+ZZ -TC1/S2		=M04+ZZ -TC2/S1		-F95/X120:10		-F95/X120:9		=M04+ZZ -QVP/2		=M04+ZZ -QVP/4		=M04+ZZ -QVP/6		-F95/X120:4		
C	-S52/6/8 70.25		-F95/X120:13 65.17		-XT1/18 65.13		-XT1/17 65.22		-XT1/15 65.23								-XT1/19 65.31		
	=M04+ZZ -XC:39		=M04+ZZ -XT2/13		=M04+ZZ -TC3/S1		-F95/X120:12		-F95/X120:11								=M04+ZZ -Xp1:4		
D	-S52/5 70.26				-F95/X120:14 65.16														
	=M04+ZZ -XC:40				=M04+ZZ -XT2/15														
E	-S52/10/12 70.27																		
	=M04+ZZ -XC:41																		
F	-S52/9 70.28																		
	=M04+ZZ -XC:42																		

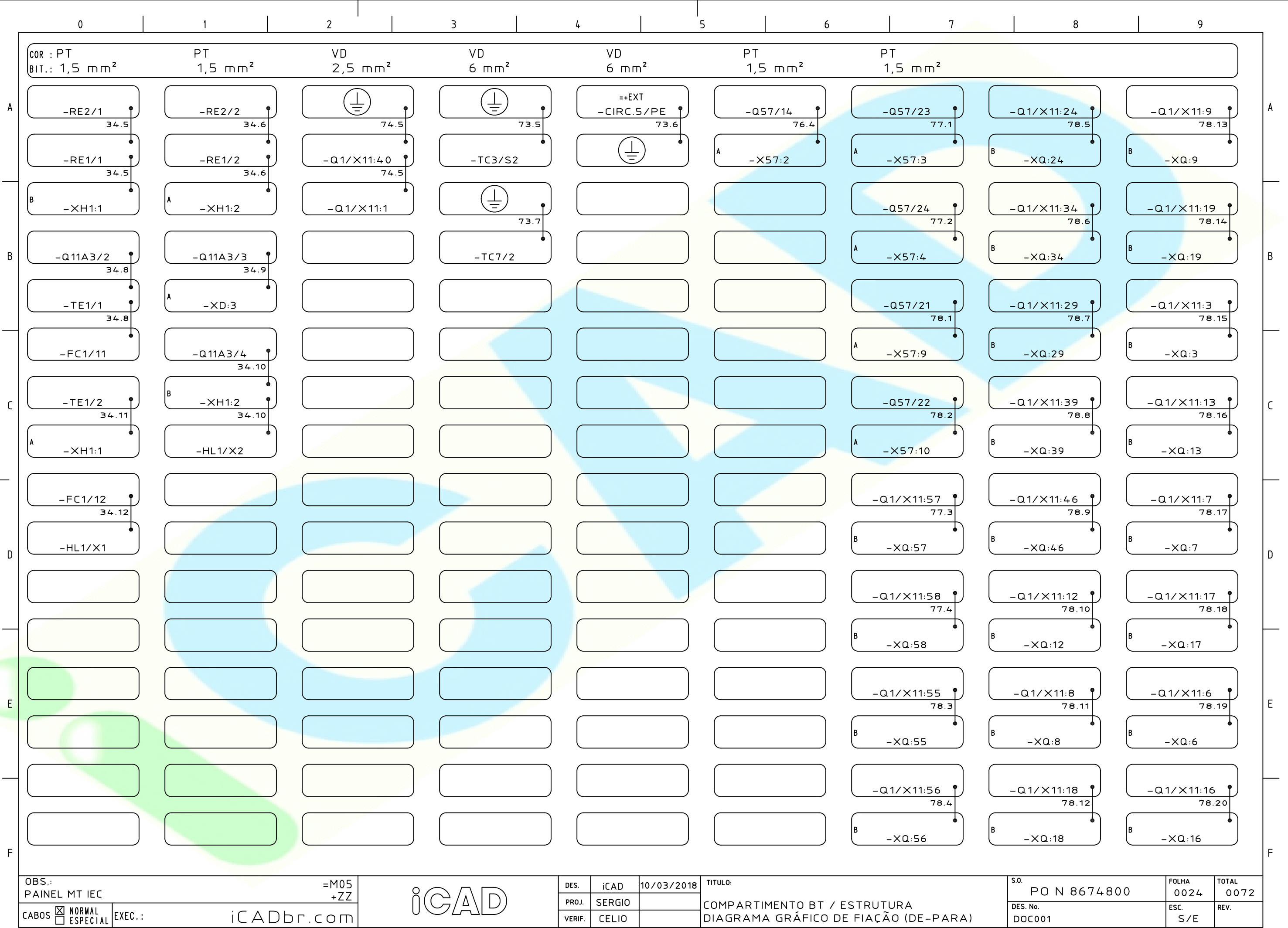






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CABOS	☒ NORMAL	EXEC.: iCADbr.com	PROJ.		SERGIO		DES. No. DOC001		ESC. S/E	REV.				
	☐ ESPECIAL		VERIF.		CELIO									





OBS.:
PAINEL MT IEC

=M05
+ZZ

CABOS ☒ NORMAL
☐ ESPECIAL

EXEC.:
iCADbr.com

iCAD

DES. iCAD 10/03/2018

PROJ. SERGIO

VERIF. CELIO

TITULO:

COMPARTIMENTO BT / ESTRUTURA

DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)

S.O. PO N 8674800

DES. No. DOC001

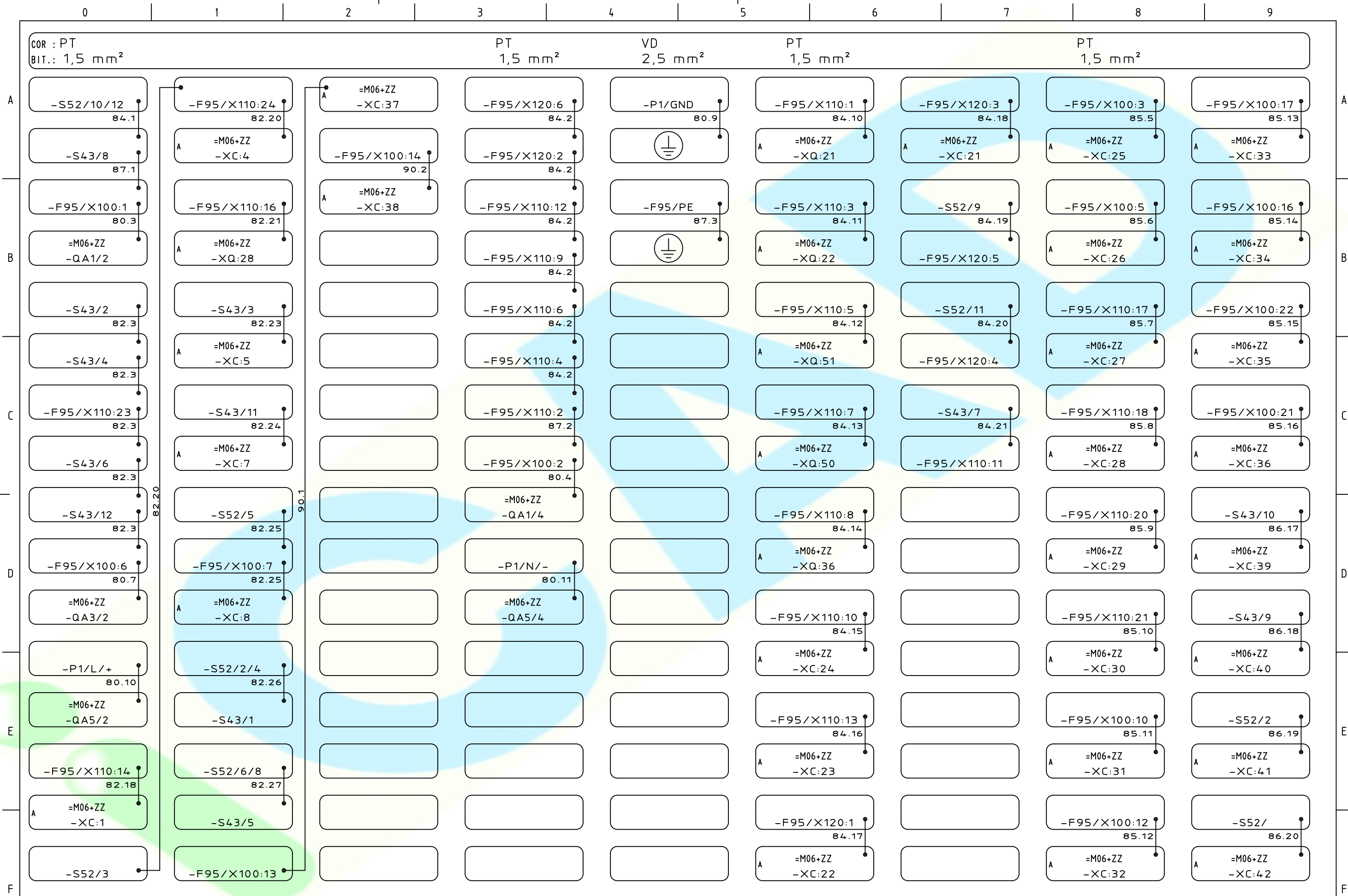
FOLHA 0024

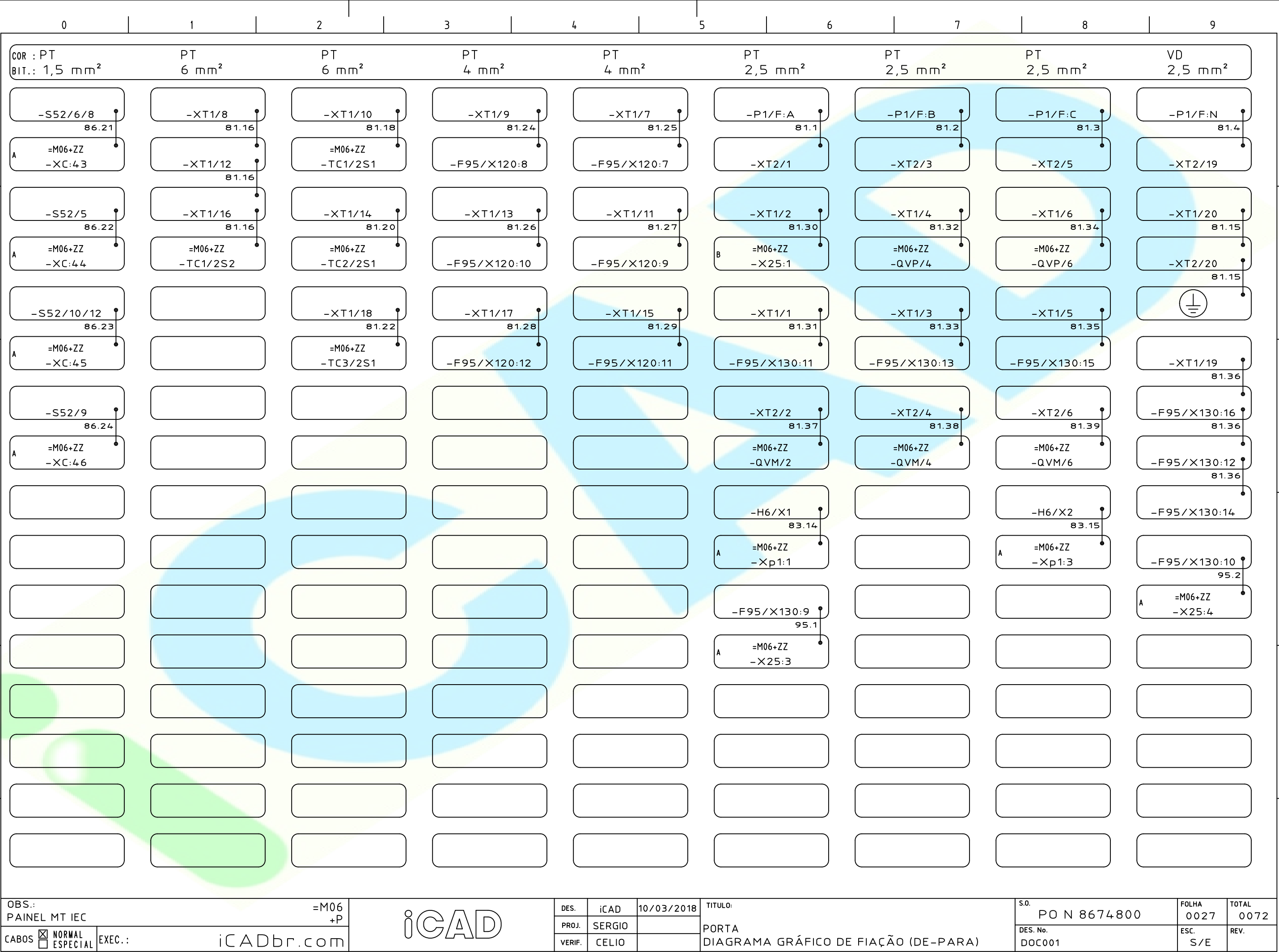
ESC. S/E

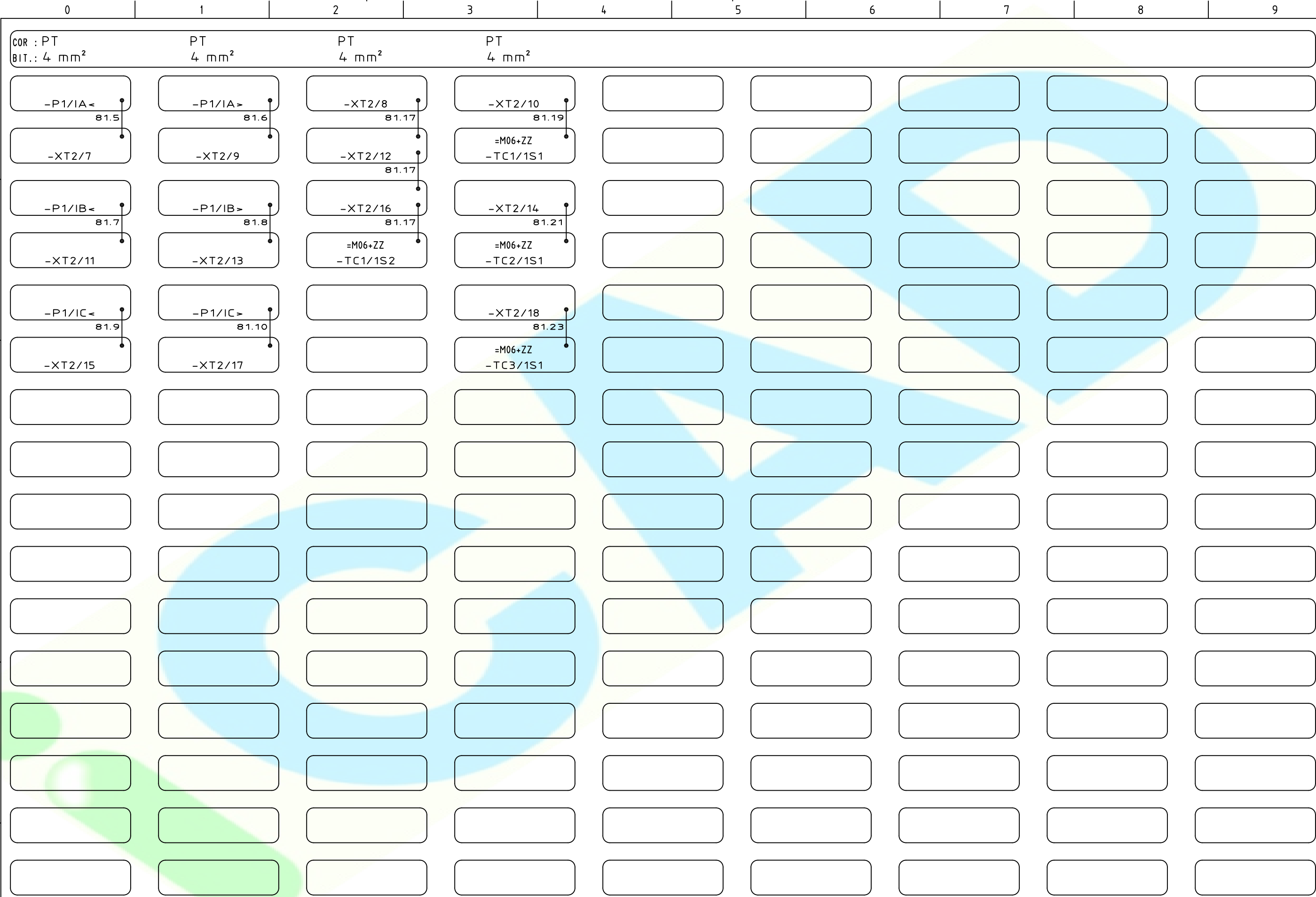
TOTAL 0072

REV.

0		1		2		3		4		5		6		7		8		9	
COR : PT BIT.: 6 mm²		PT 6 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		VD 2,5 mm²									
A	-TC1/S2 73.9		-TC7/1 73.13		-QVP/1 73.1		-QVP/3 73.2		-QVP/5 73.3		⏏ 73.8								
	-TC2/S2 73.9		-XT2/16		B -Xp1:1		B -Xp1:2		B -Xp1:3		A -Xp1:4 73.8								
	-TC3/S2				A -Xp1:1 73.30		A -Xp1:2 73.33		A -Xp1:3 73.36		A -Xp0:4								
B	-TC7/2 73.14				A -Xp0:1		A -Xp0:2		A -Xp0:3		-TP1/2X2 73.32								
	-XT2/14				-TP1/2X1 73.31		-TP2/2X1 73.34		-TP3/2X1 73.37		-TP2/2X2								
					B -Xp0:1		B -Xp0:2		B -Xp0:3		-TP2/2X2 73.35								
C											-TP3/2X2								
											-TP3/2X2 73.38								
											B -Xp0:4								
D																			
E																			
F																			
OBS.: PAINEL MT IEC		=M05 +ZZ		iCAD		DES. iCAD 10/03/2018		TITULO: COMPARTIMENTO BT / ESTRUTURA DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)		S.O. PO N 8674800		FOLHA 0025		TOTAL 0072					
CABOS ☒ NORMAL ☐ ESPECIAL		EXEC.: iCADbr.com				PROJ. SERGIO				DES. No. DOC001		ESC. S/E		REV.					
						VERIF. CELIO													



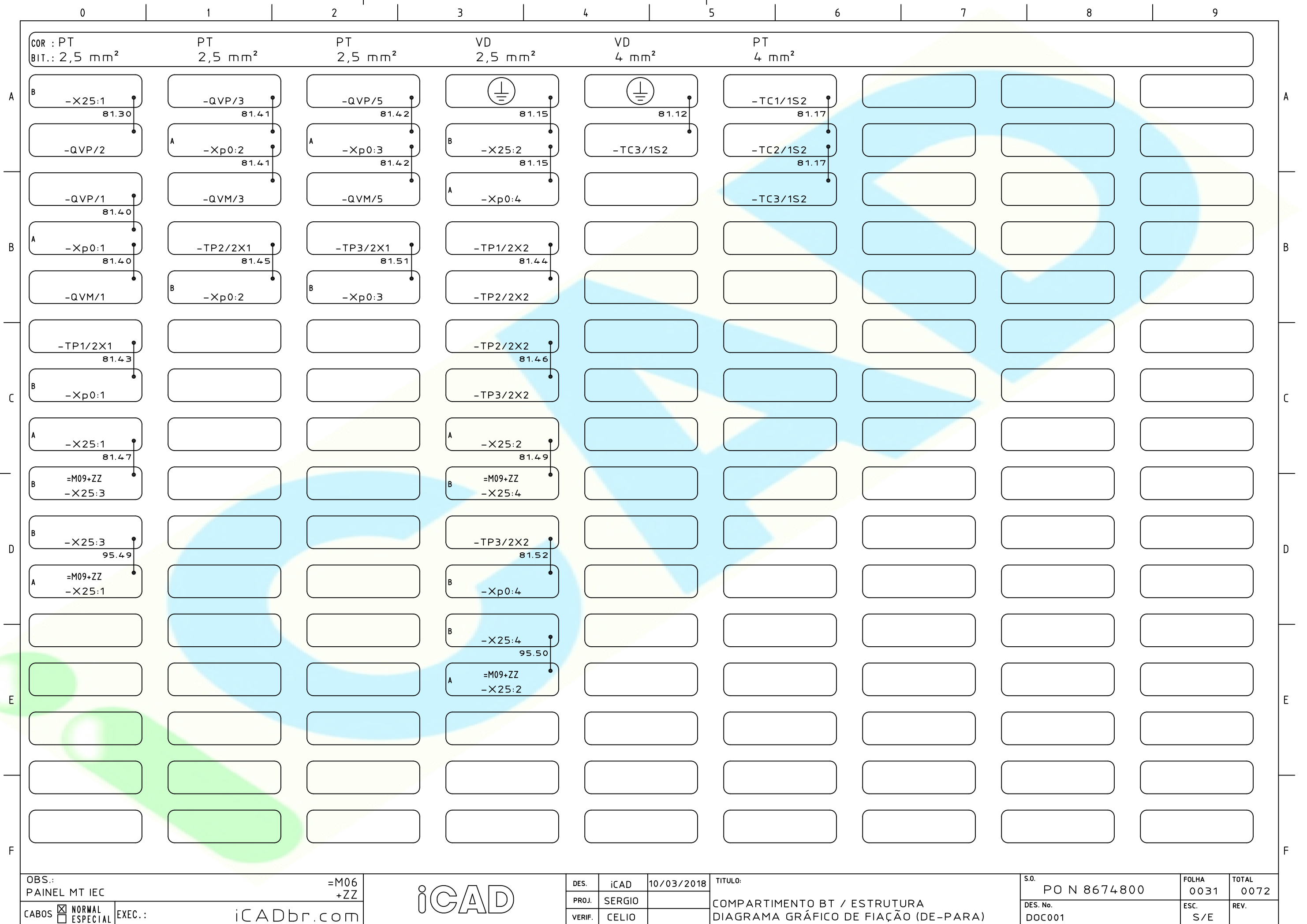


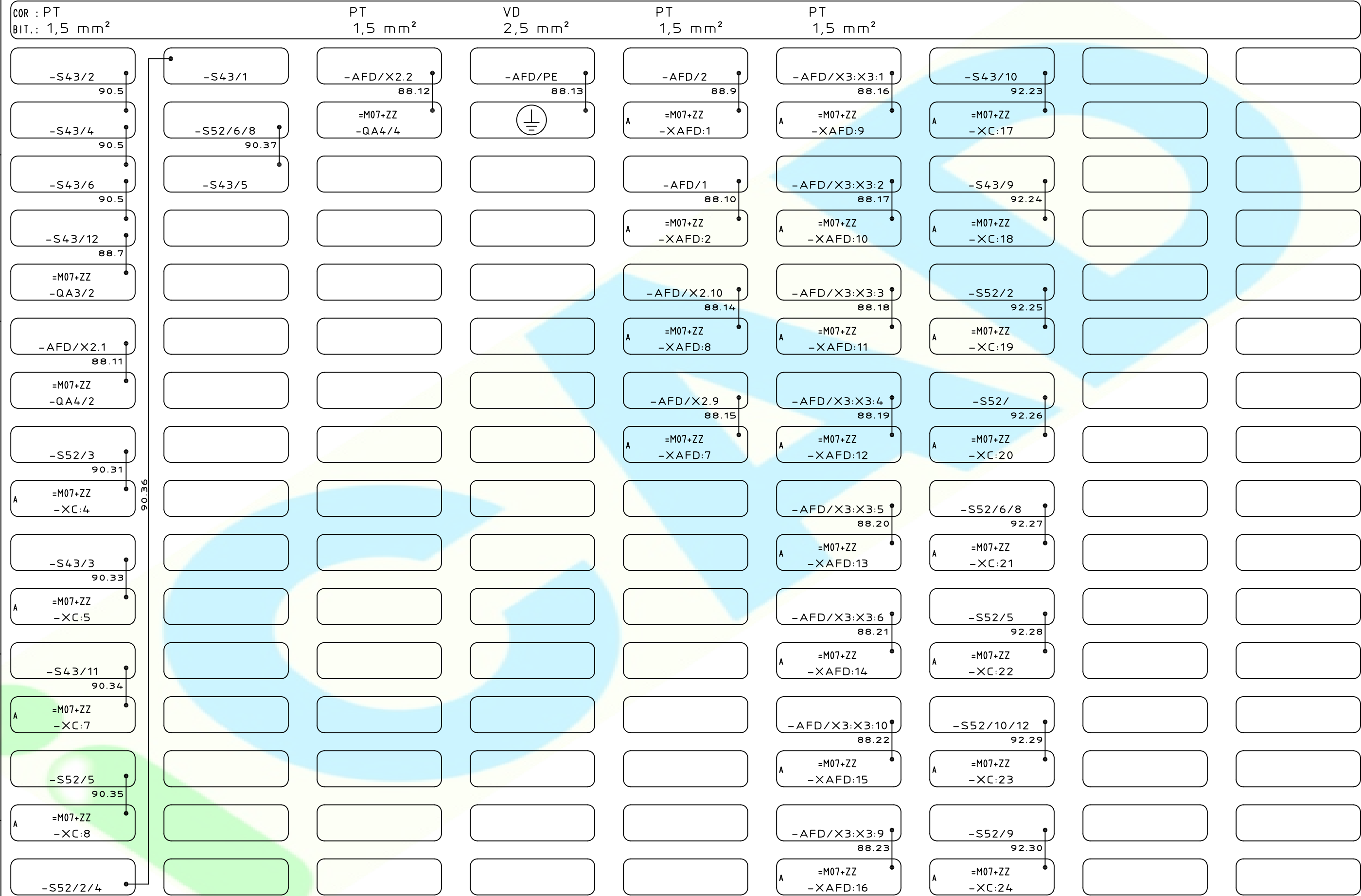


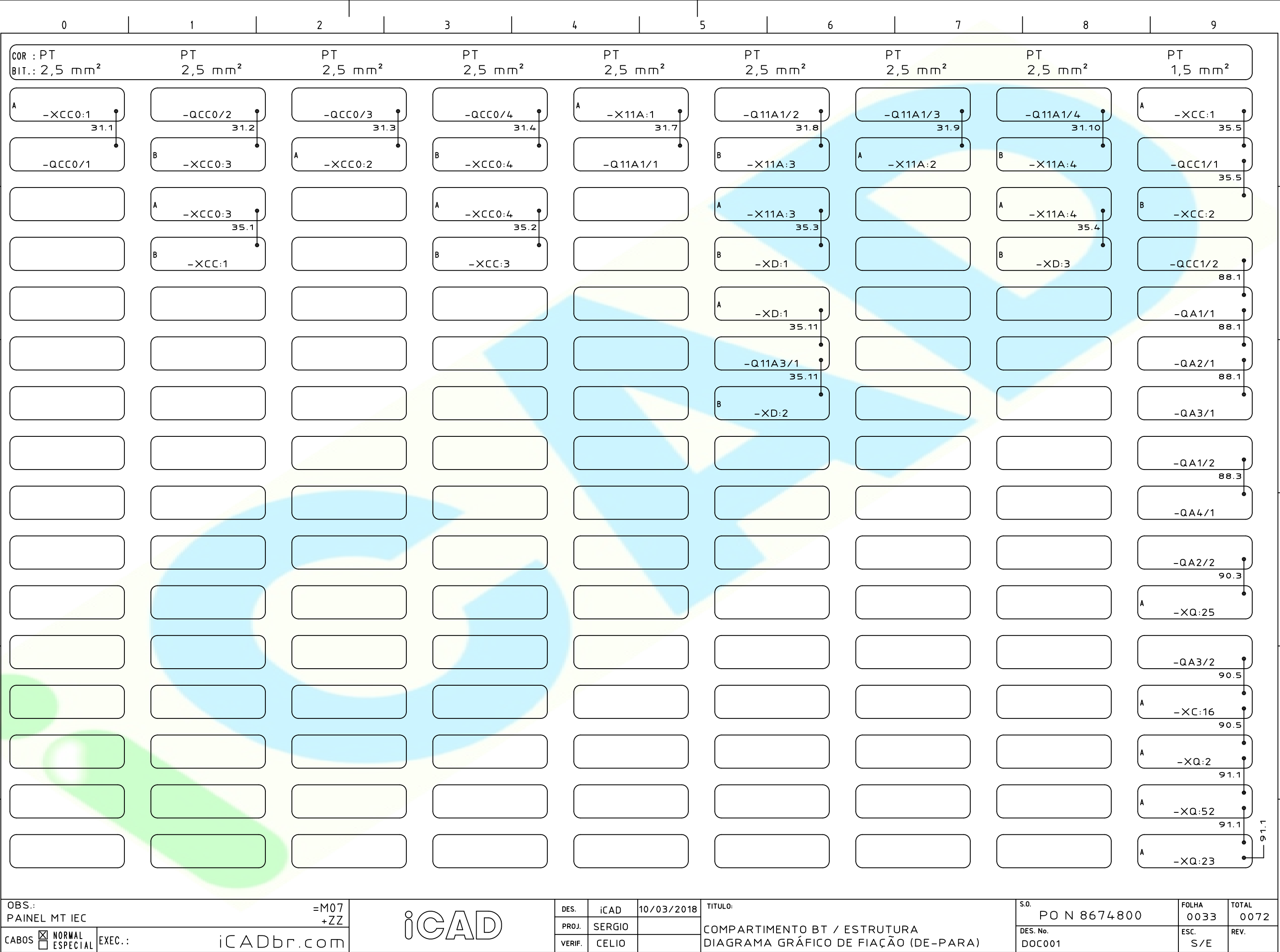


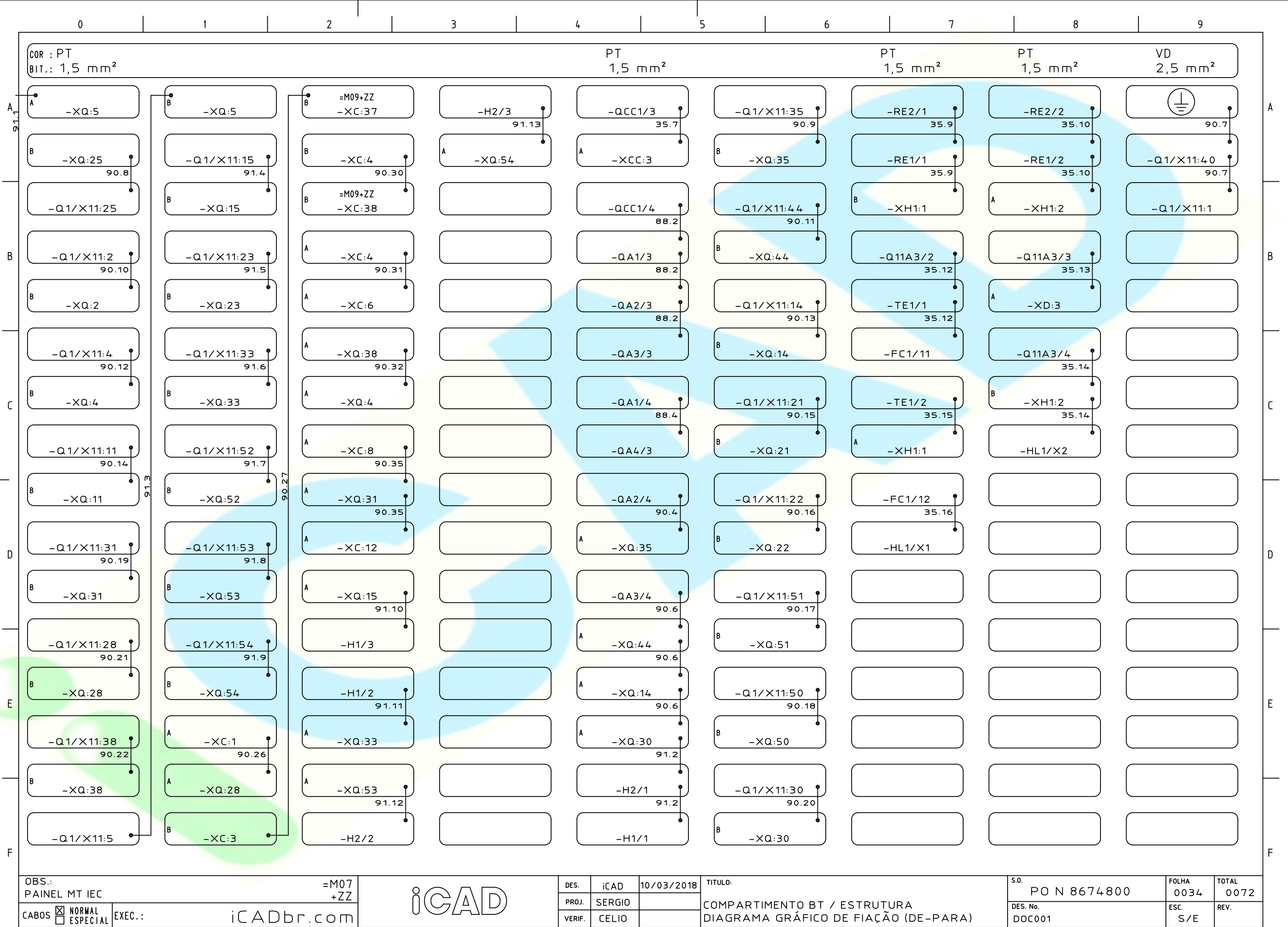
OBS.: PAINEL MT IEC		=M06 +ZZ	iCAD	DES.	iCAD	10/03/2018	TÍTULO: COMPARTIMENTO BT / ESTRUTURA DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)	S.O.	PO N 8674800	FOLHA	TOTAL
CABOS	☒ NORMAL ☐ ESPECIAL			PROJ.	SERGIO			DES. No.	DOC001	0029	0072
EXEC.: iCADbr.com				VERIF.	CELIO			ESC.	S/E	REV.	

	0	1	2	3	4	5	6	7	8	9	
	COR : PT BIT.: 1,5 mm²		PT 1,5 mm²	VD 2,5 mm²	VD 6 mm²	VD 6 mm²	PT 1,5 mm²	PT 6 mm²			
A	-RE2/1 34.17	-RE2/2 34.18	 34.25	 81.11	=+EXT -CIRC.6/PE 81.13		-Q1/X11:55 85.1	-Q1/X11:46 86.5	-Q1/X11:7 86.13	-TC1/2S2 81.16	A
	-RE1/1 34.17	A -XH1:2 34.18	-TM1/PE	-TC3/2S2			B -XQ:55	B -XQ:46	B -XQ:7	-TC2/2S2 81.16	
	B -XH1:1	-RE1/2	 82.5		 81.14		-Q1/X11:56 85.2	-Q1/X11:12 86.6	-Q1/X11:17 86.14	-TC3/2S2	
B	-Q11A3/2 34.20	-Q11A3/3 34.21	-Q1/X11:40 82.5		-FS1/ 81.14		B -XQ:56	B -XQ:12	B -XQ:17		B
	-TE1/1 34.20	A -XD:3 34.21	-Q1/X11:1		-FS3/ 81.14		-Q1/X11:57 85.3	-Q1/X11:8 86.7	-Q1/X11:6 86.15		
	-FC1/11	-Q11A1a/3			-FS2/		B -XQ:57	B -XQ:8	B -XQ:6		
	-TE1/2 34.23	-Q11A3/4 34.22					-Q1/X11:58 85.4	-Q1/X11:18 86.8	-Q1/X11:16 86.16		C
	A -XH1:1	B -XH1:2 34.22					B -XQ:58	B -XQ:18	B -XQ:16		
	-FC1/12 34.24	-HL1/X2					-Q1/X11:29 86.1	-Q1/X11:9 86.9			
D	-HL1/X1	-TM1/2 34.27					B -XQ:29	B -XQ:9			D
	-TM1/1 34.26	-Q11A1a/4					-Q1/X11:39 86.2	-Q1/X11:19 86.10			
	-Q11A1a/2						B -XQ:39	B -XQ:19			
							-Q1/X11:24 86.3	-Q1/X11:3 86.11			E
E							B -XQ:24	B -XQ:3			
							-Q1/X11:34 86.4	-Q1/X11:13 86.12			
F							B -XQ:34	B -XQ:13			F
OBS.: PAINEL MT IEC			=M06 +ZZ	iCAD		DES. iCAD 10/03/2018	TÍTULO: COMPARTIMENTO BT / ESTRUTURA DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)		S.O. PO N 8674800	FOLHA 0030	TOTAL 0072
CABOS ☒ NORMAL ☐ ESPECIAL			EXEC.: iCADbr.com			PROJ. SERGIO			DES. No. DOC001	ESC. S/E	REV.
						VERIF. CELIO					



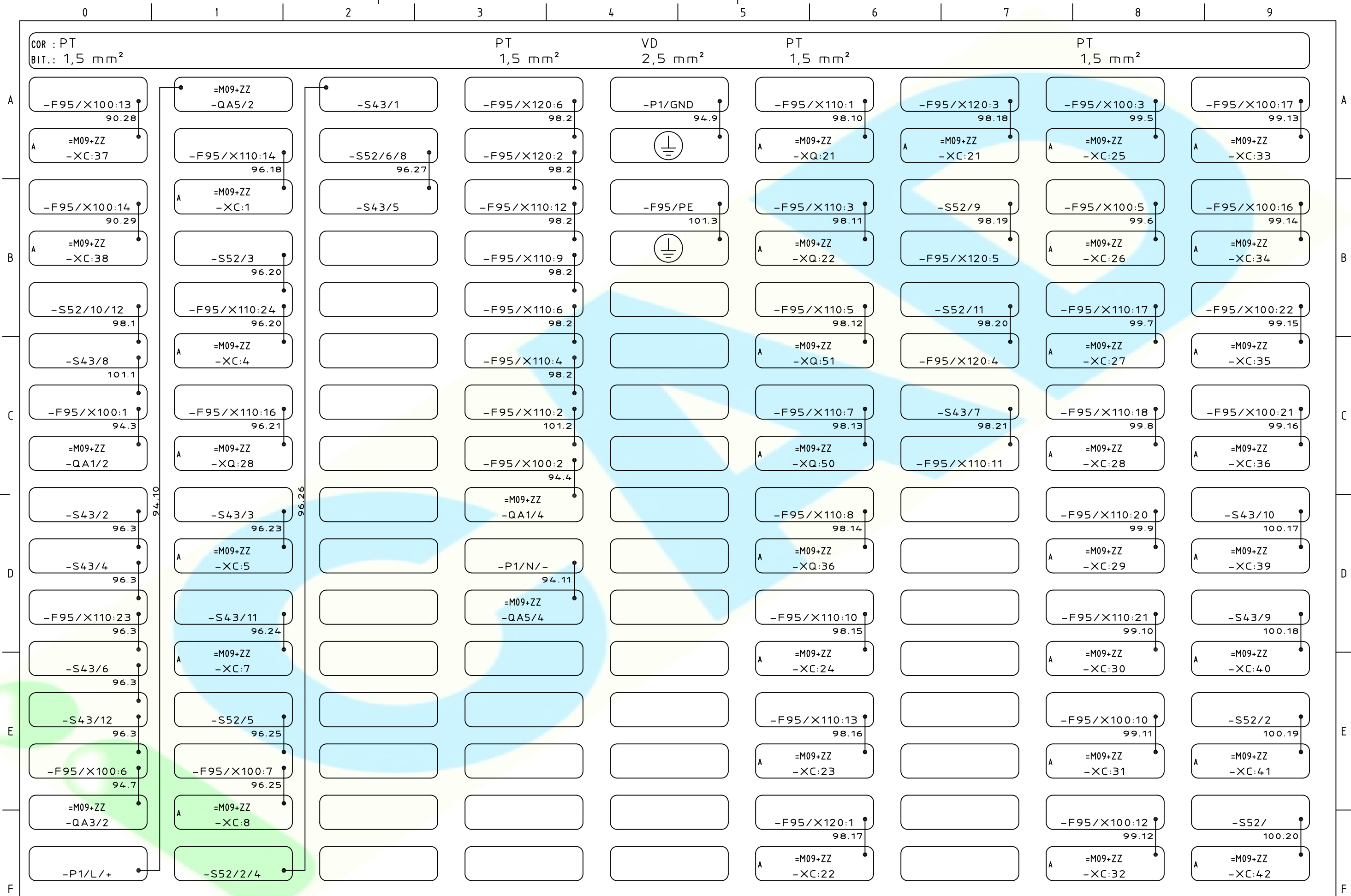












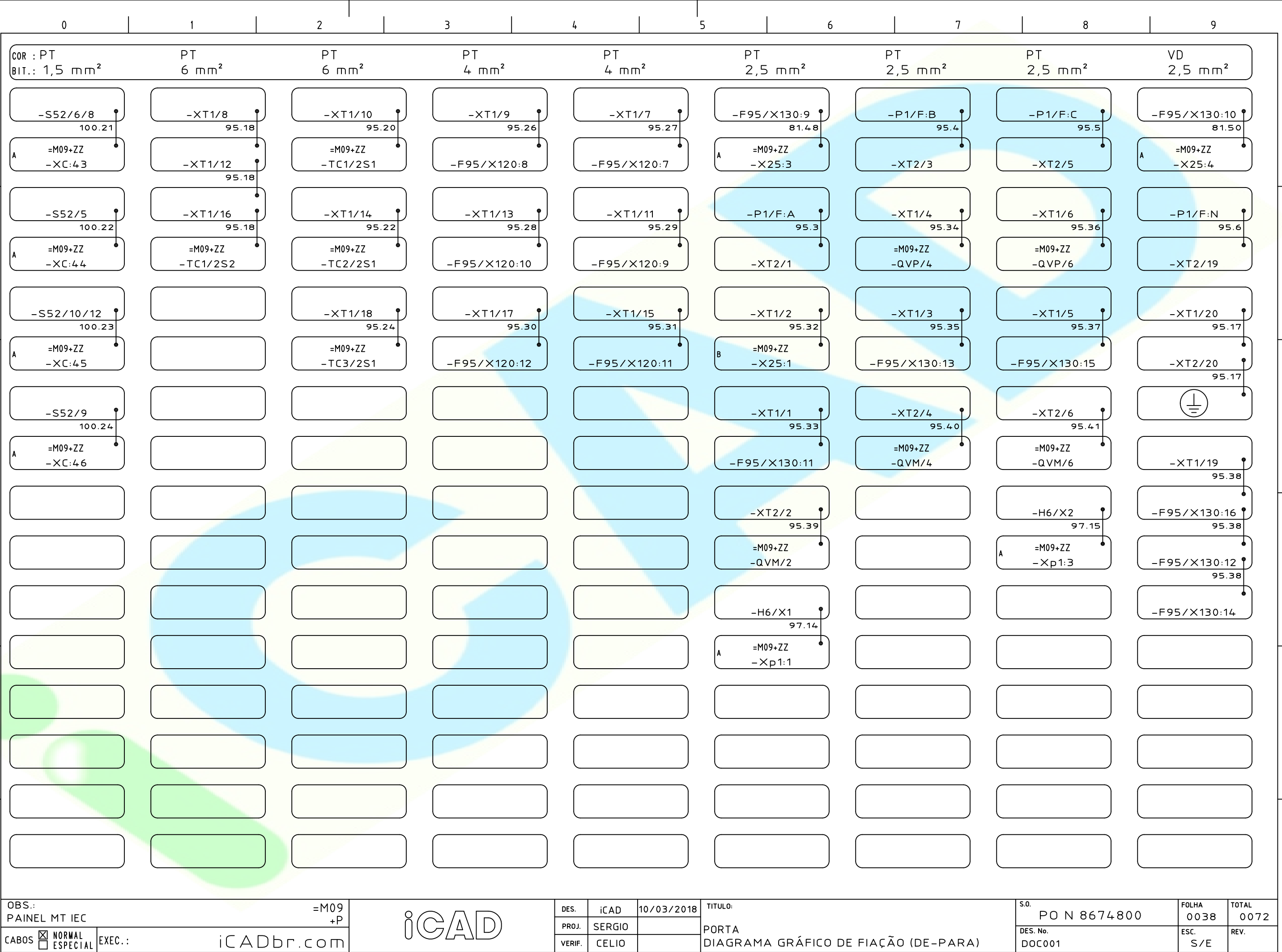
OBS.: PAINEL MT IEC
CABOS ☒ NORMAL ☐ ESPECIAL
EXEC.: iCADbr.com

iCAD

DES. iCAD 10/03/2018
PROJ. SERGIO
VERIF. CELIO

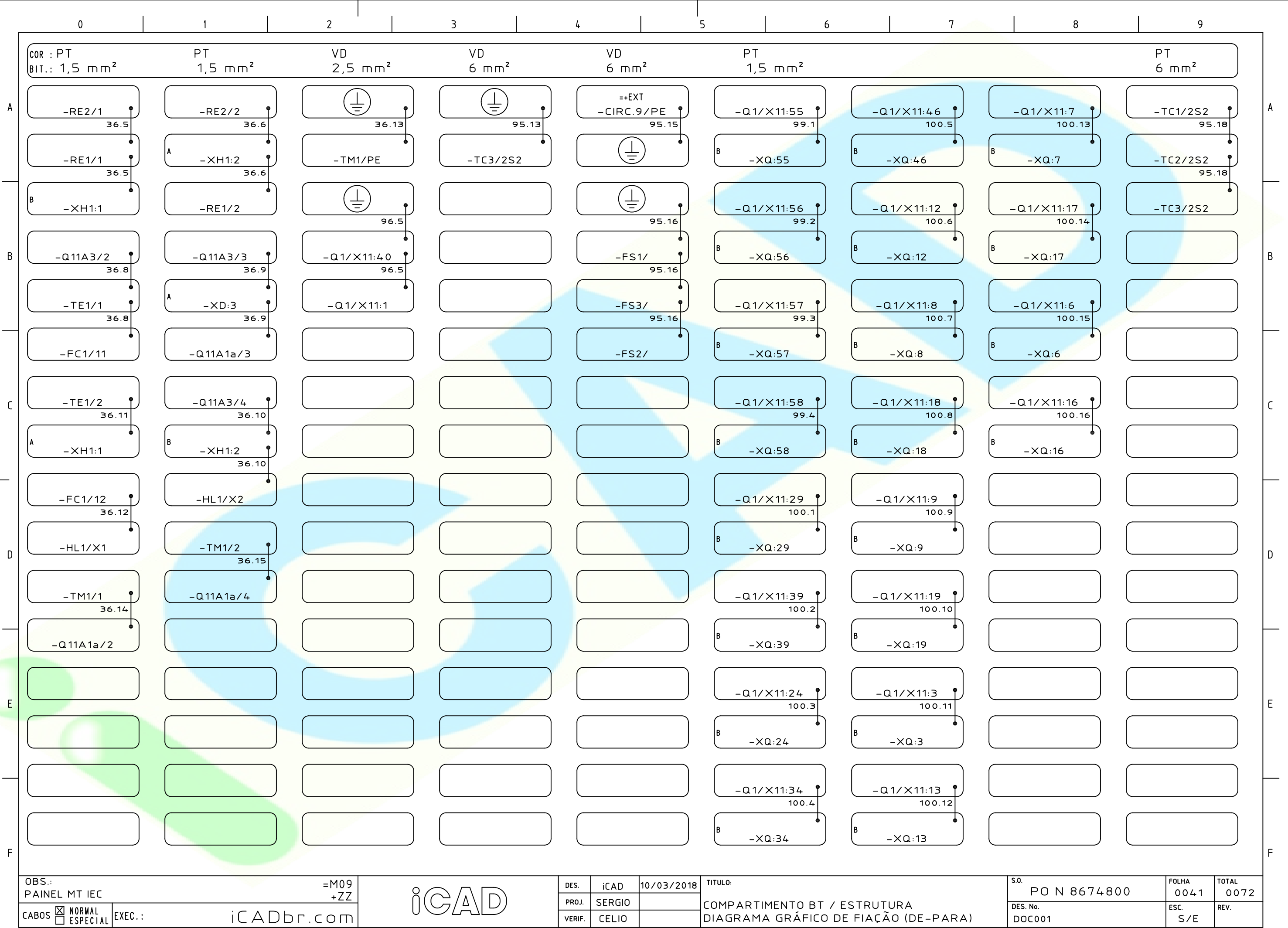
TITULO: PORTA
DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)

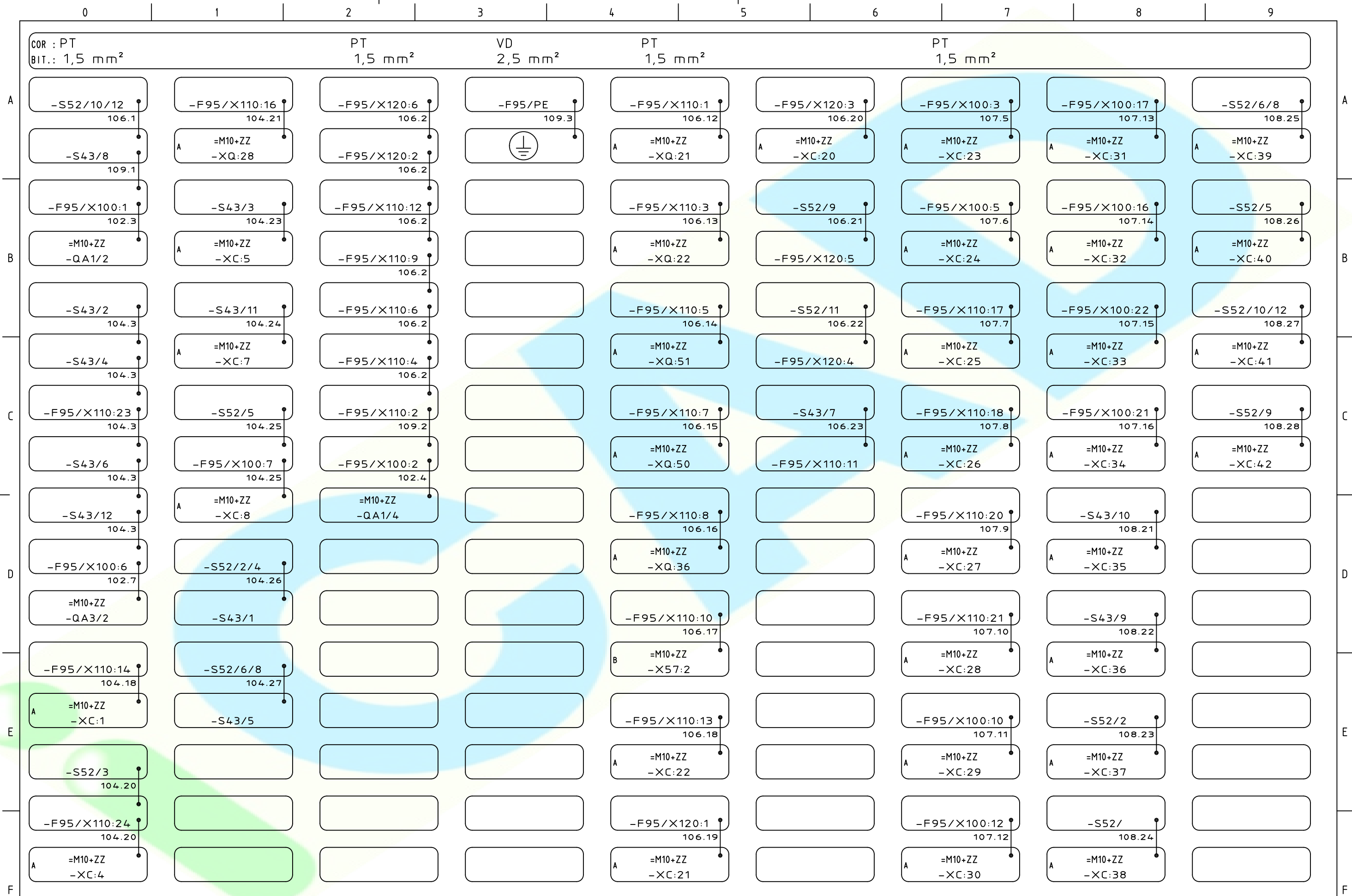
S.O. PO N 8674800
DES. No. DOC001
FOLHA 0037
ESC. S/E
TOTAL 0072
REV.



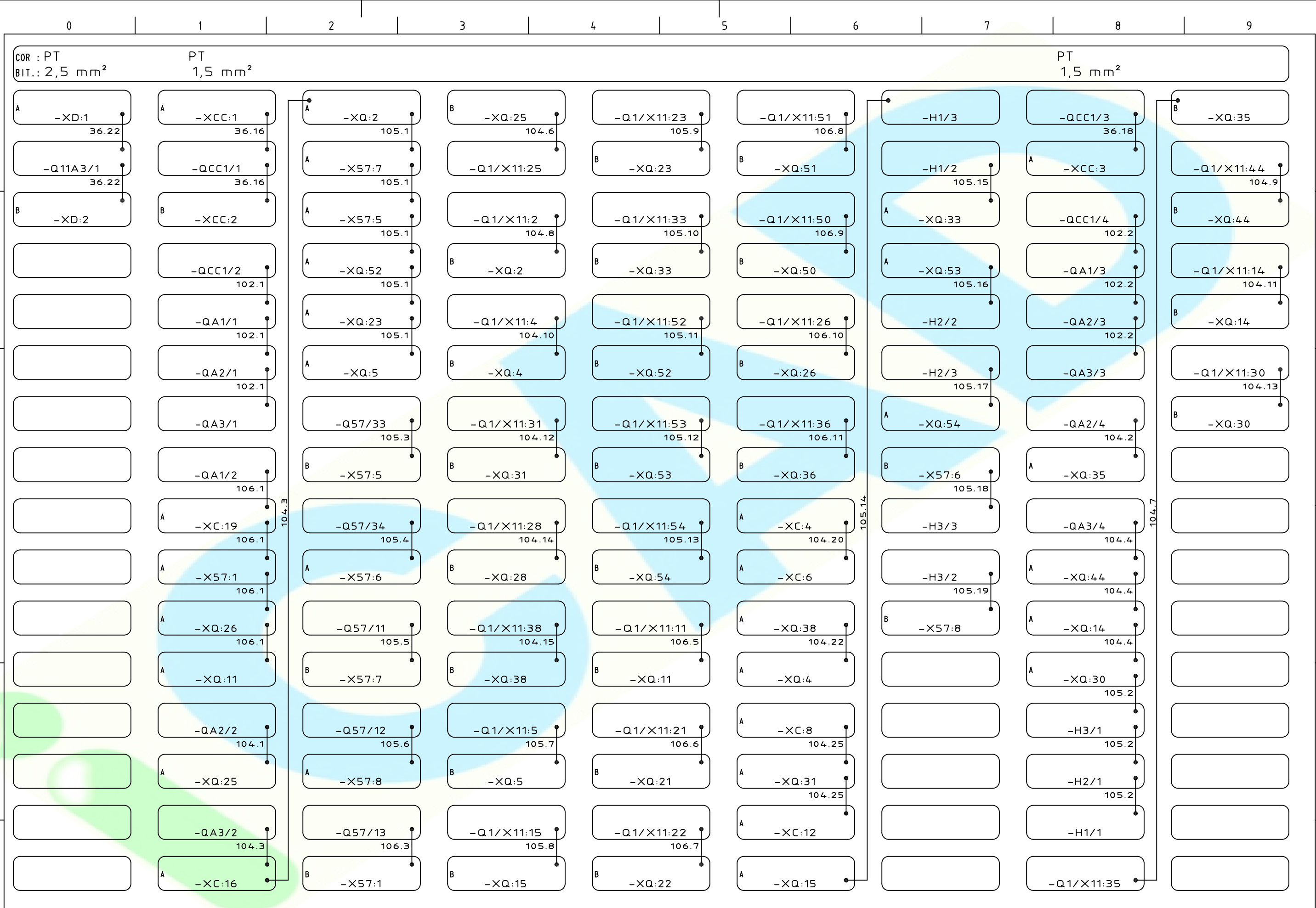


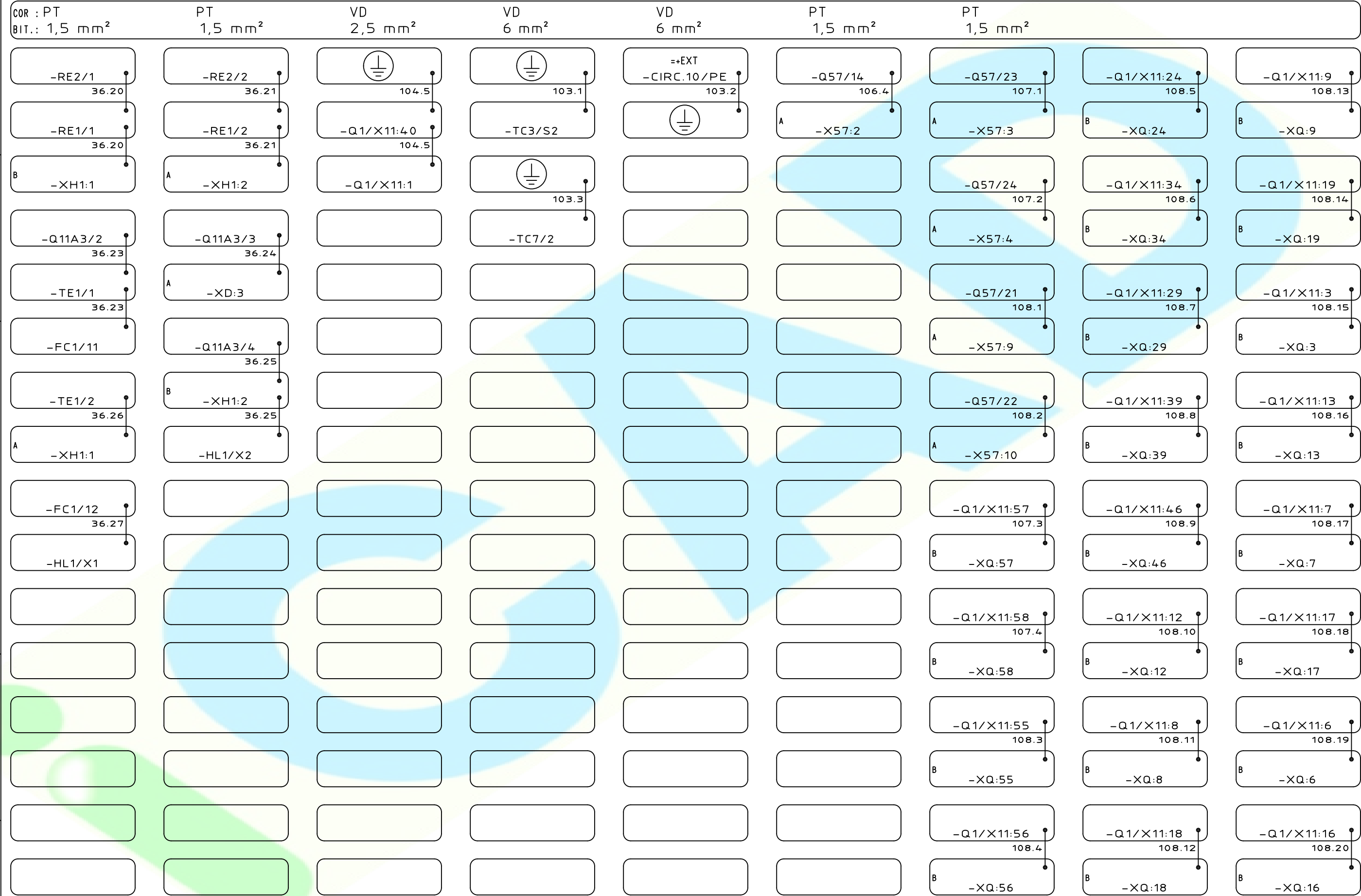




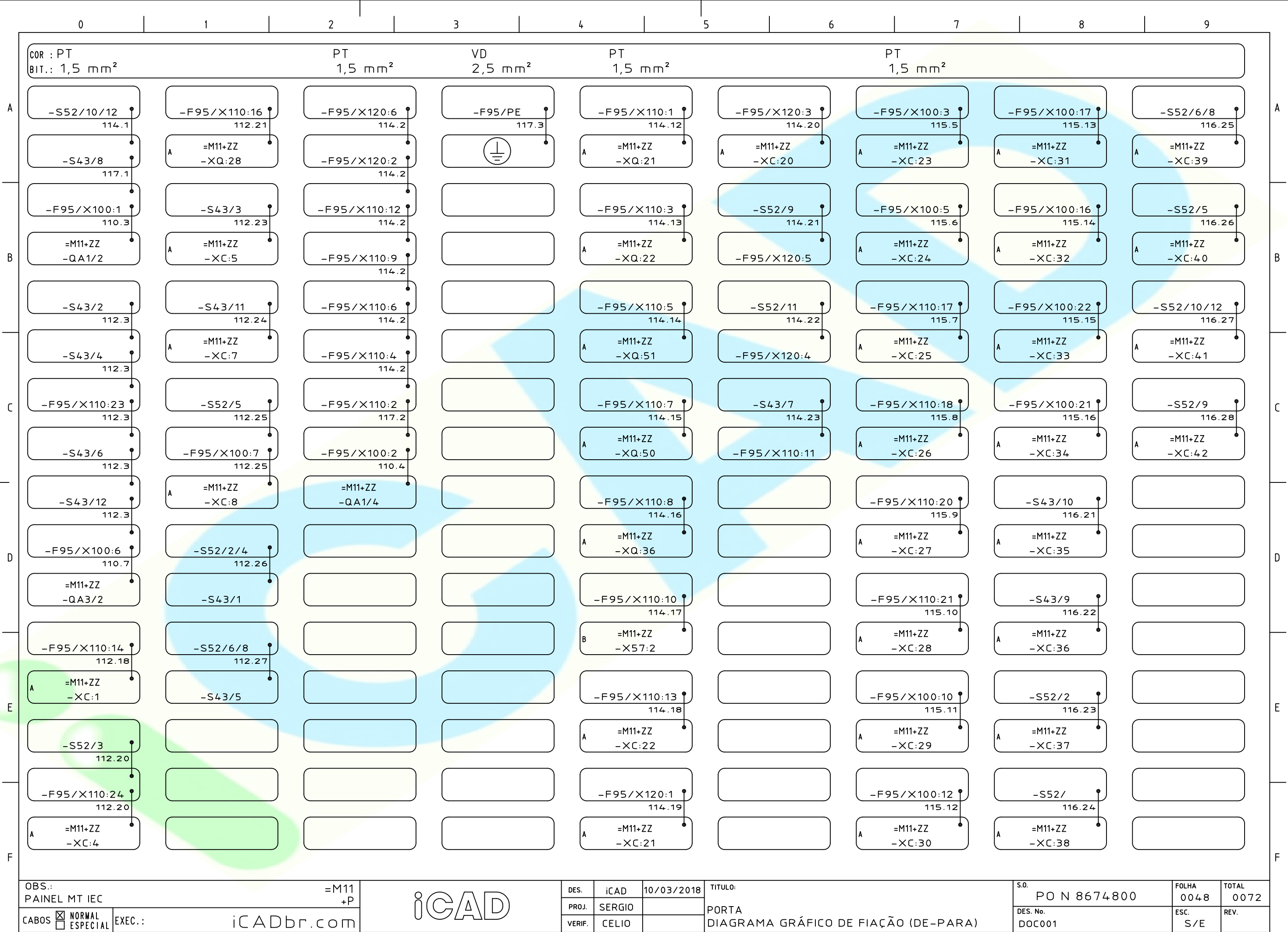




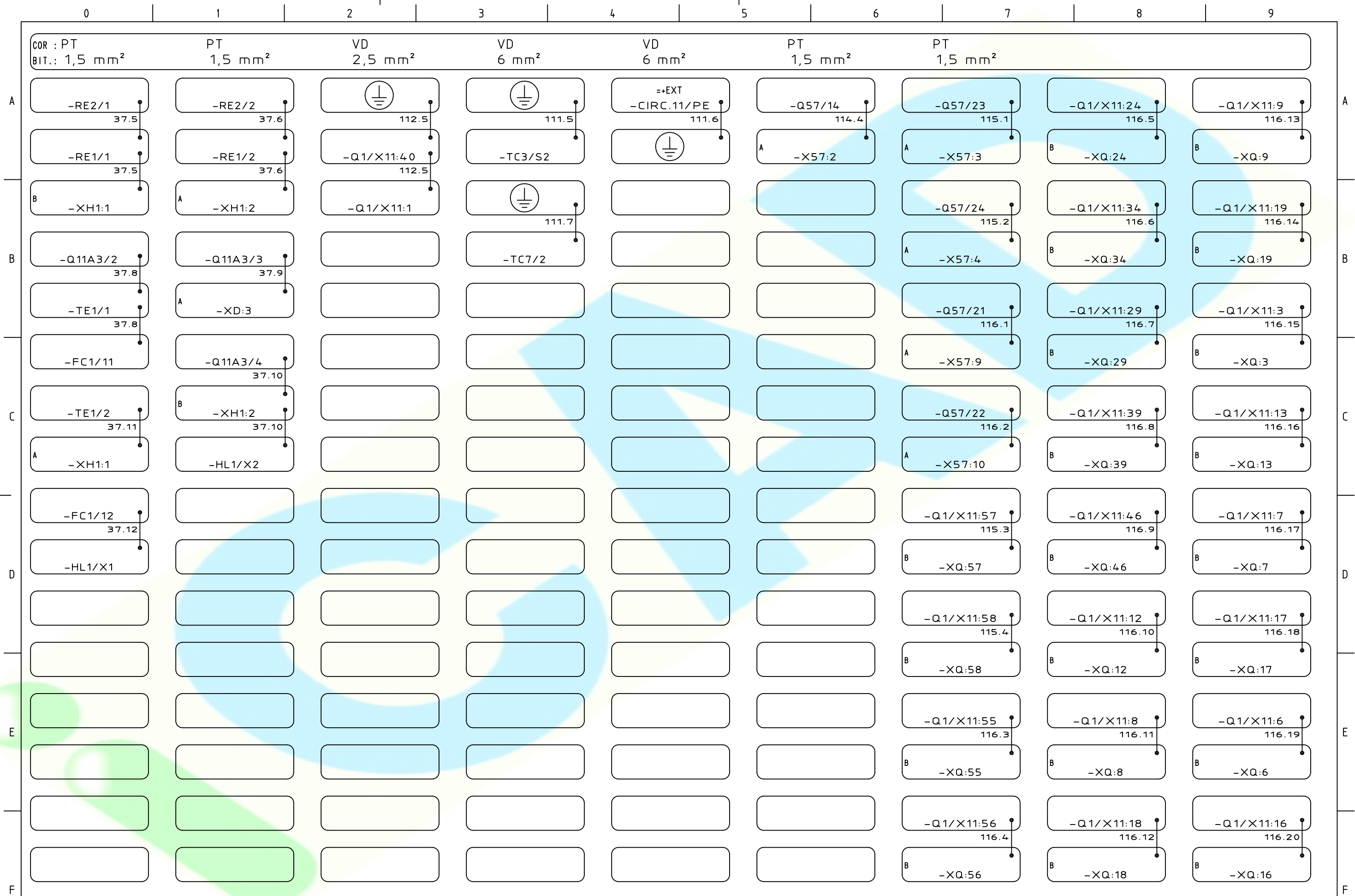




	0	1	2	3	4	5	6	7	8	9	
	COR : PT BIT.: 6 mm² PT 6 mm² PT 2,5 mm² PT 2,5 mm² PT 2,5 mm² VD 2,5 mm²										
A	-TC1/S2 103.5	-TC7/1 103.9	-QVP/1 103.27	-QVP/3 103.28	-QVP/5 103.29	 103.4					A
	-TC2/S2 103.5	-XT2/16	B -Xp1:1	B -Xp1:2	B -Xp1:3	A -Xp1:4 103.4					
	-TC3/S2		A -Xp1:1 103.30	A -Xp1:2 103.34	A -Xp1:3 103.38	A -Xp0:4					
B	-TC7/2 103.10		A -Xp0:1	A -Xp0:2	A -Xp0:3	-TP1/2X2 103.33					B
	-XT2/14		C -Xp1:1 111.1	C -Xp1:2 111.2	C -Xp1:3 111.3	-TP2/2X2					
			B =M11+ZZ -Xp1:1	B =M11+ZZ -Xp1:2	B =M11+ZZ -Xp1:3	-TP2/2X2 103.37					
C			-TP1/2X1 103.32	-TP2/2X1 103.36	-TP3/2X1 103.40	-TP3/2X2					C
			B -Xp0:1	B -Xp0:2	B -Xp0:3	-TP3/2X2 103.41					
						B -Xp0:4					
						C -Xp1:4 111.4					D
						B =M11+ZZ -Xp1:4					
E											E
F											F
OBS.: PAINEL MT IEC =M10 +ZZ CABOS ☒ NORMAL ☐ ESPECIAL EXEC.: iCADbr.com iCAD DES. iCAD PROJ. SERGIO VERIF. CELIO 10/03/2018 TITULO: COMPARTIMENTO BT / ESTRUTURA DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA) S.O. PO N 8674800 DES. No. DOC001 FOLHA 0047 ESC. S/E TOTAL 0072 REV.											



0		1		2		3		4		5		6		7		8		9	
COR : PT BIT.: 6 mm²		PT 6 mm²		PT 4 mm²		PT 4 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		VD 2,5 mm²					
-XT1/8 111.8		-XT1/10 111.9		-XT1/9 111.16		-XT1/7 111.17		-XT1/2 111.22		-XT1/4 111.23		-XT1/6 111.24		-XT1/20 111.25					
-XT1/12 111.8		=M11+ZZ -TC1/S1		-F95/X120:8		-F95/X120:7		-F95/X130:11		-F95/X130:13		-F95/X130:15		-F95/X130:16 111.25					
-XT1/16 111.8		-XT1/14 111.10		-XT1/13 111.18		-XT1/11 111.19		-XT1/1 111.26		-XT1/3 111.27		-XT1/5 111.28		-F95/X130:12 111.25					
=M11+ZZ -TC1/S2		=M11+ZZ -TC2/S1		-F95/X120:10		-F95/X120:9		=M11+ZZ -QVP/2		=M11+ZZ -QVP/4		=M11+ZZ -QVP/6		-F95/X130:14					
-F95/X120:13 111.15		-XT1/18 111.11		-XT1/17 111.20		-XT1/15 111.21								-XT1/19 111.29					
=M11+ZZ -XT2/13		=M11+ZZ -TC3/S1		-F95/X120:12		-F95/X120:11								A =M11+ZZ -Xp1:4					
		-F95/X120:14 111.14																	
		=M11+ZZ -XT2/15																	



OBS.: PAINEL MT IEC		=M11 +ZZ
CABOS	☒ NORMAL ☐ ESPECIAL	EXEC.: iCADbr.com

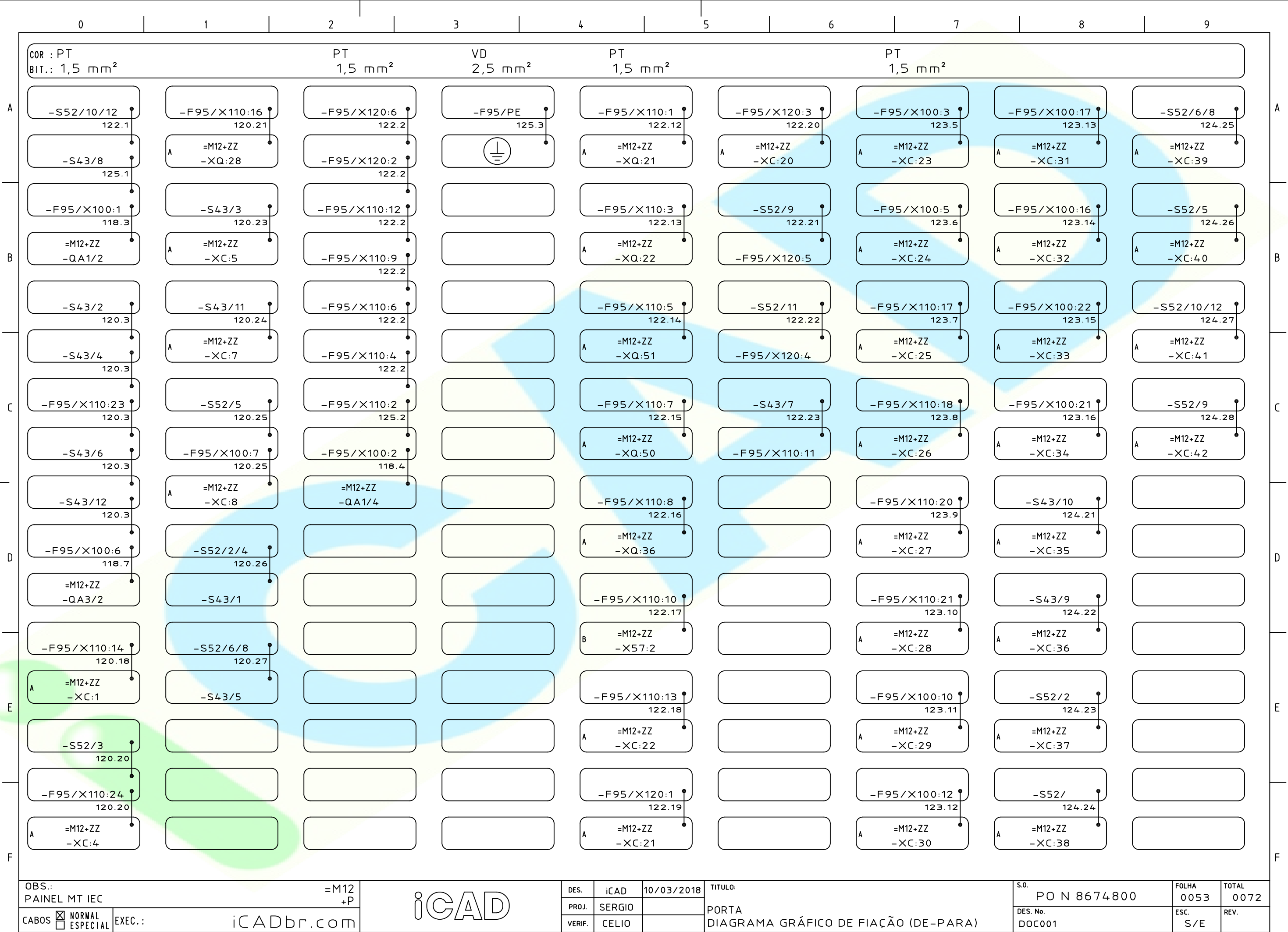
iCAD

DES.	iCAD	10/03/2018
PROJ.	SERGIO	
VERIF.	CELIO	

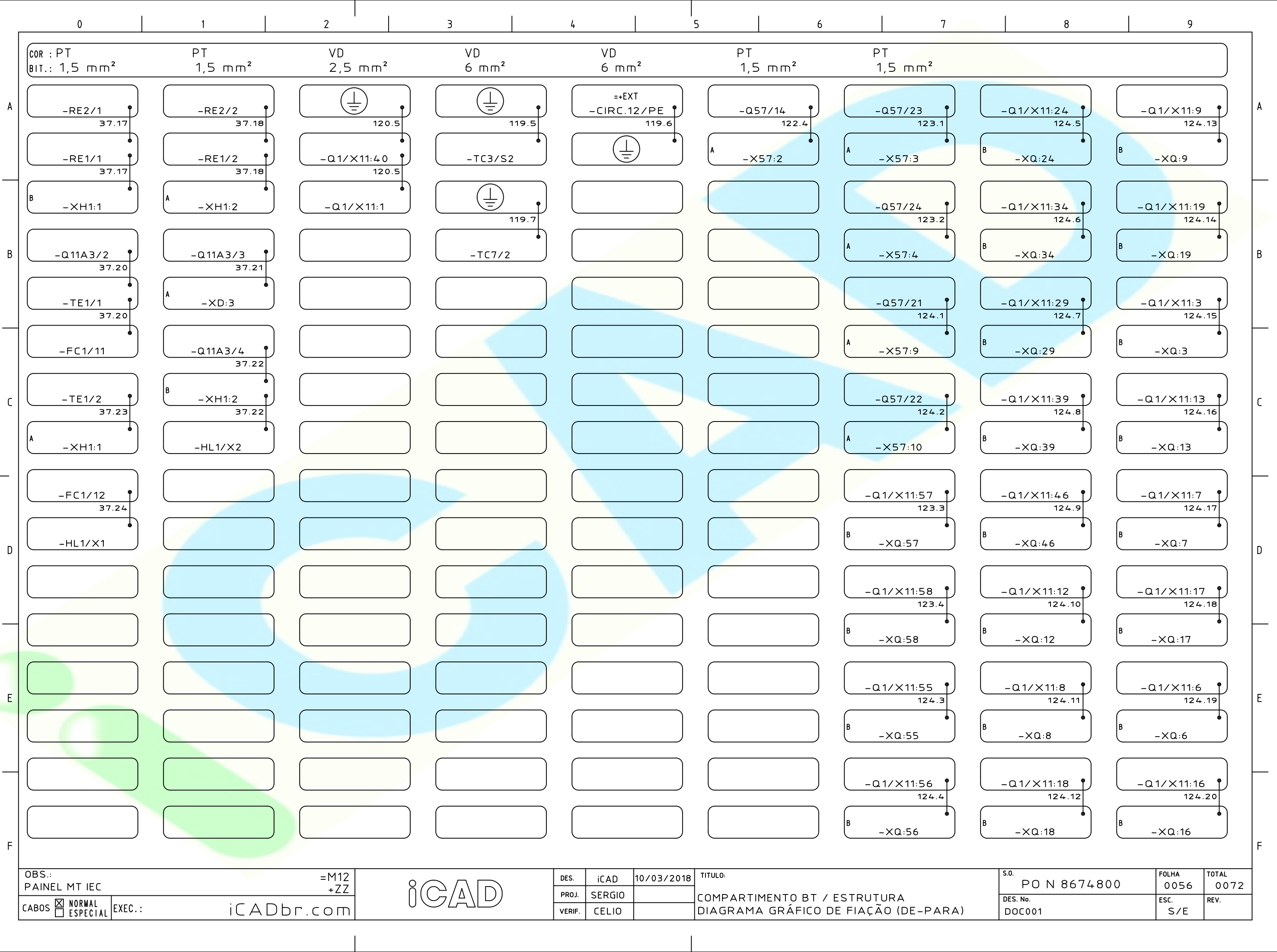
TÍTULO:	COMPARTIMENTO BT / ESTRUTURA DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)
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S.O. PO N 8674800	FOLHA 0051	TOTAL 0072
DES. No. DOC001	ESC. S/E	REV.





	0	1	2	3	4	5	6	7	8	9	
	COR : PT BIT.: 6 mm²										
	PT 6 mm²	PT 4 mm²	PT 4 mm²	PT 4 mm²	PT 2,5 mm²	PT 2,5 mm²	PT 2,5 mm²	PT 2,5 mm²	VD 2,5 mm²		
A	-XT1/8 119.8	-XT1/10 119.9	-XT1/9 119.16	-XT1/7 119.17	-XT1/2 119.22	-XT1/4 119.23	-XT1/6 119.24	-XT1/20 119.25			A
	-XT1/12 119.8	=M12+ZZ -TC1/S1	-F95/X120:8	-F95/X120:7	-F95/X130:11	-F95/X130:13	-F95/X130:15	-F95/X130:16 119.25			
B	-XT1/16 119.8	-XT1/14 119.10	-XT1/13 119.18	-XT1/11 119.19	-XT1/1 119.26	-XT1/3 119.27	-XT1/5 119.28	-F95/X130:12 119.25			B
	=M12+ZZ -TC1/S2	=M12+ZZ -TC2/S1	-F95/X120:10	-F95/X120:9	=M12+ZZ -QVP/2	=M12+ZZ -QVP/4	=M12+ZZ -QVP/6	-F95/X130:14			
C	-F95/X120:13 119.15	-XT1/18 119.11	-XT1/17 119.20	-XT1/15 119.21				-XT1/19 119.29			C
	=M12+ZZ -XT2/13	=M12+ZZ -TC3/S1	-F95/X120:12	-F95/X120:11				A =M12+ZZ -Xp1:4			
D		-F95/X120:14 119.14									D
		=M12+ZZ -XT2/15									
E											E
F											F
OBS.: PAINEL MT IEC											
EXEC.: iCADbr.com											
CABOS ☒ NORMAL ☐ ESPECIAL											
iCAD											
DES. iCAD 10/03/2018											
PROJ. SERGIO											
VERIF. CELIO											
TITULO: PORTA											
DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)											
S.O. PO N 8674800											
FOLHA 0054											
TOTAL 0072											
DES. No. DOC001											
ESC. S/E											
REV.											



iCAD

DES.	iCAD	10/03/2018	TÍTULO:
PROJ.	SERGIO		COMPARTIMENTO BT / ESTRUTURA
VERIF.	CELIO		DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)

S.O.
PO N 8674800

FOLHA
0056

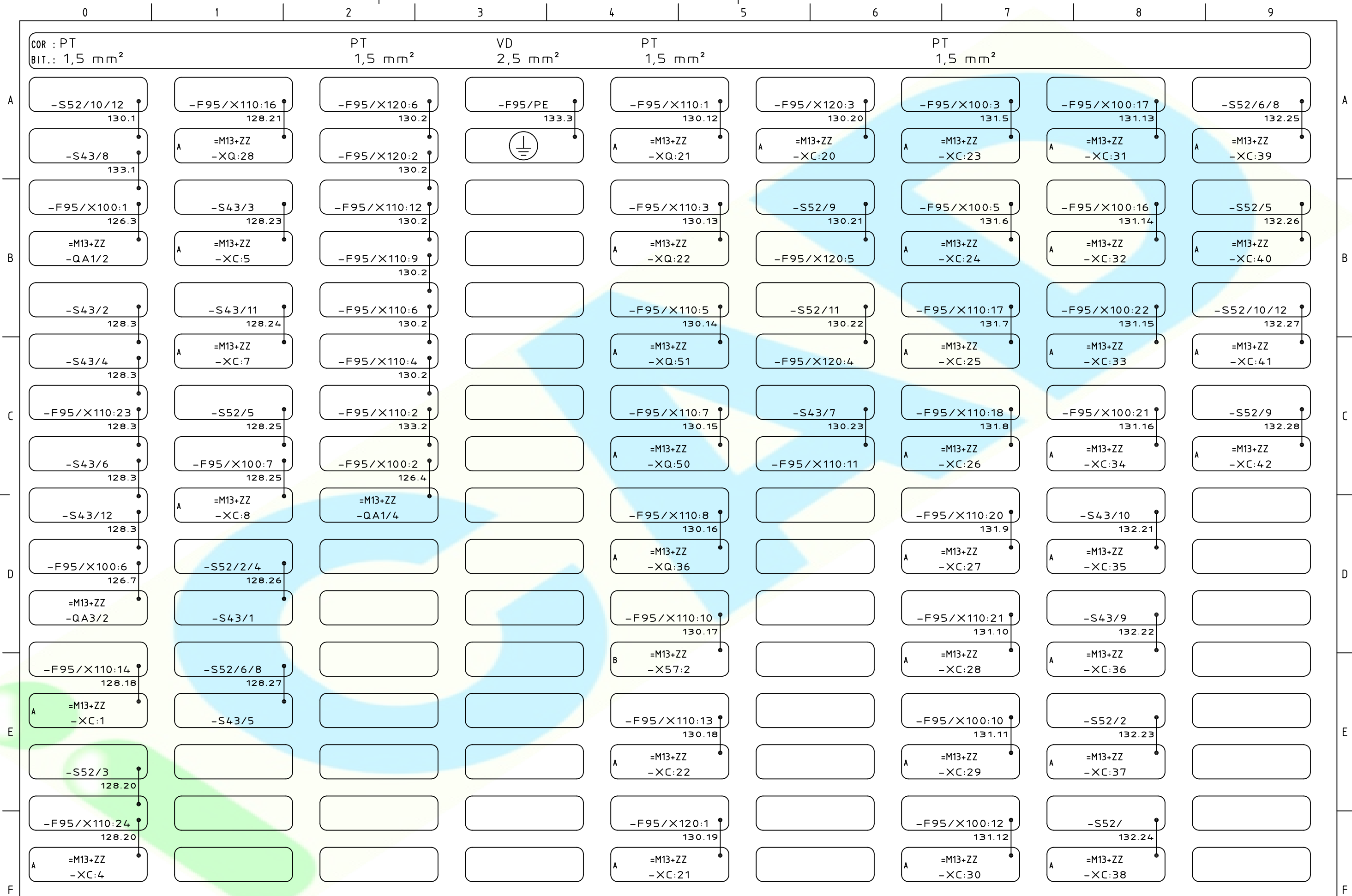
TOTAL
0072

DES. No.
DOC001

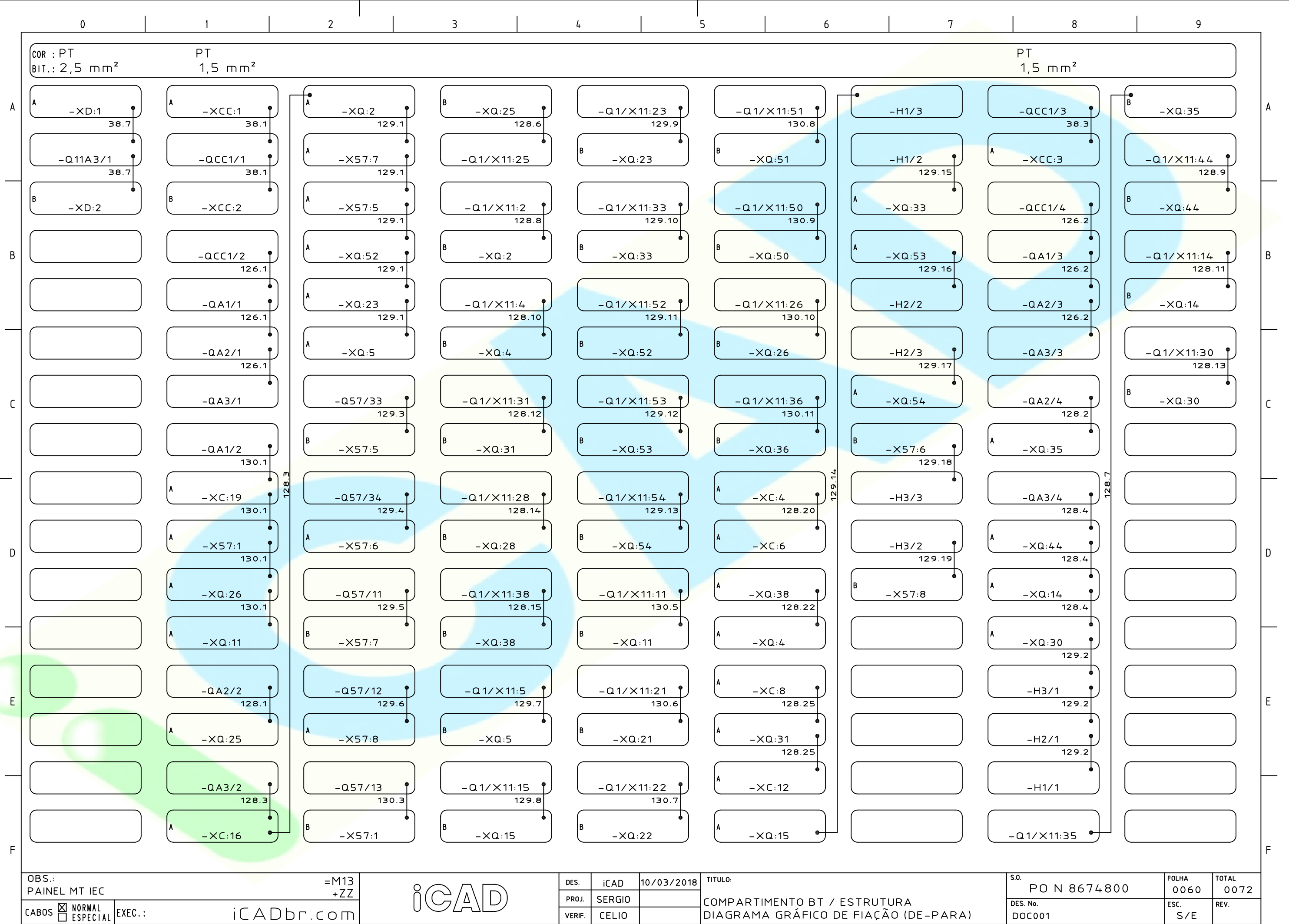
ESC.
S/E

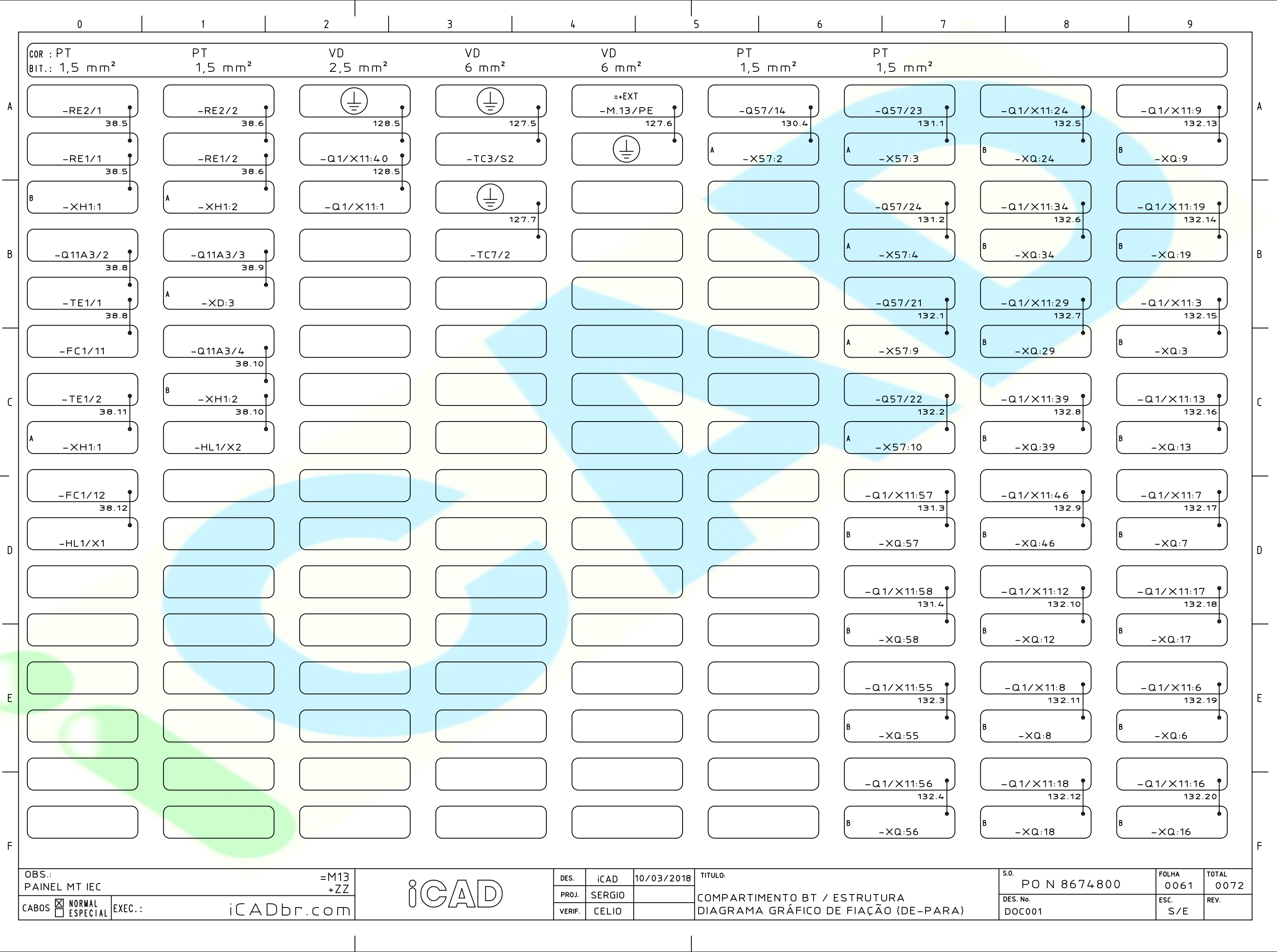
REV.

	0	1	2	3	4	5	6	7	8	9
	COR : PT BIT.: 6 mm²									
	PT 6 mm²									
	PT 2,5 mm²									
	PT 2,5 mm²									
	VD 2,5 mm²									
A	-TC1/S2 119.8	-TC7/1 119.12	B -Xp1:1 119.1	B -Xp1:2 119.2	B -Xp1:3 119.3	B -Xp1:4 119.4				
	-TC2/S2 119.8	-XT2/16	C -Xp1:1 127.1	C -Xp1:2 127.2	C -Xp1:3 127.3	C -Xp1:4 127.4				
	-TC3/S2		B =M13+ZZ -Xp1:1	B =M13+ZZ -Xp1:2	B =M13+ZZ -Xp1:3	B =M13+ZZ -Xp1:4				
B	-TC7/2 119.13		A -Xp1:1 119.30	-QVP/3 119.31	-QVP/5 119.32					
	-XT2/14		-QVP/1	A -Xp1:2	A -Xp1:3					
C										
D										
E										
F										

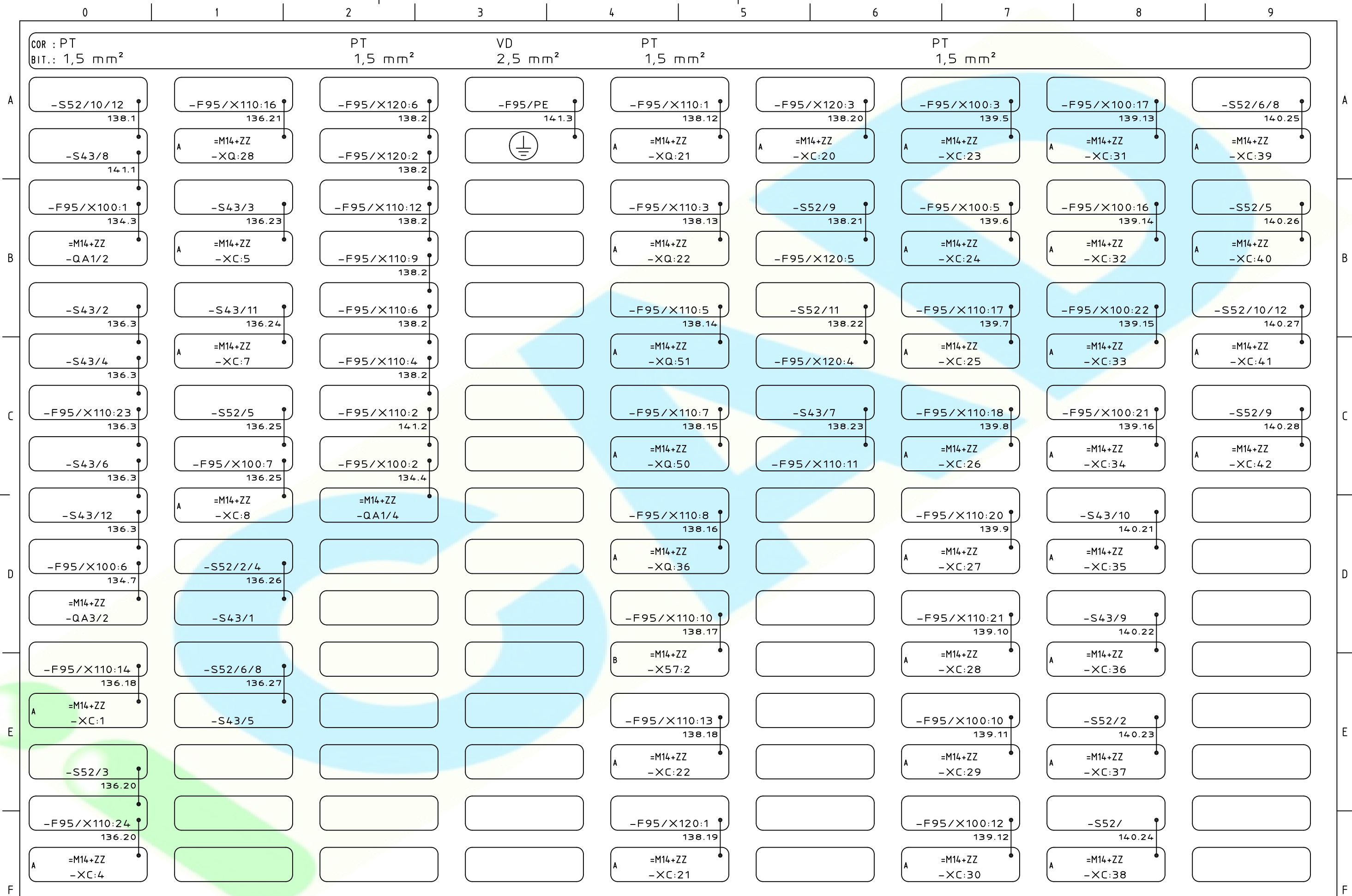


0		1		2		3		4		5		6		7		8		9	
COR : PT BIT.: 6 mm²		PT 6 mm²		PT 4 mm²		PT 4 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		VD 2,5 mm²					
-XT1/8 127.8		-XT1/10 127.9		-XT1/9 127.16		-XT1/7 127.17		-XT1/2 127.22		-XT1/4 127.23		-XT1/6 127.24		-XT1/20 127.25					
-XT1/12 127.8		=M13+ZZ -TC1/S1		-F95/X120:8		-F95/X120:7		-F95/X130:11		-F95/X130:13		-F95/X130:15		-F95/X130:16 127.25					
-XT1/16 127.8		-XT1/14 127.10		-XT1/13 127.18		-XT1/11 127.19		-XT1/1 127.26		-XT1/3 127.27		-XT1/5 127.28		-F95/X130:12 127.25					
=M13+ZZ -TC1/S2		=M13+ZZ -TC2/S1		-F95/X120:10		-F95/X120:9		=M13+ZZ -QVP/2		=M13+ZZ -QVP/4		=M13+ZZ -QVP/6		-F95/X130:14					
-F95/X120:13 127.15		-XT1/18 127.11		-XT1/17 127.20		-XT1/15 127.21								-XT1/19 127.29					
=M13+ZZ -XT2/13		=M13+ZZ -TC3/S1		-F95/X120:12		-F95/X120:11								A =M13+ZZ -Xp1:4					
		-F95/X120:14 127.14																	
		=M13+ZZ -XT2/15																	



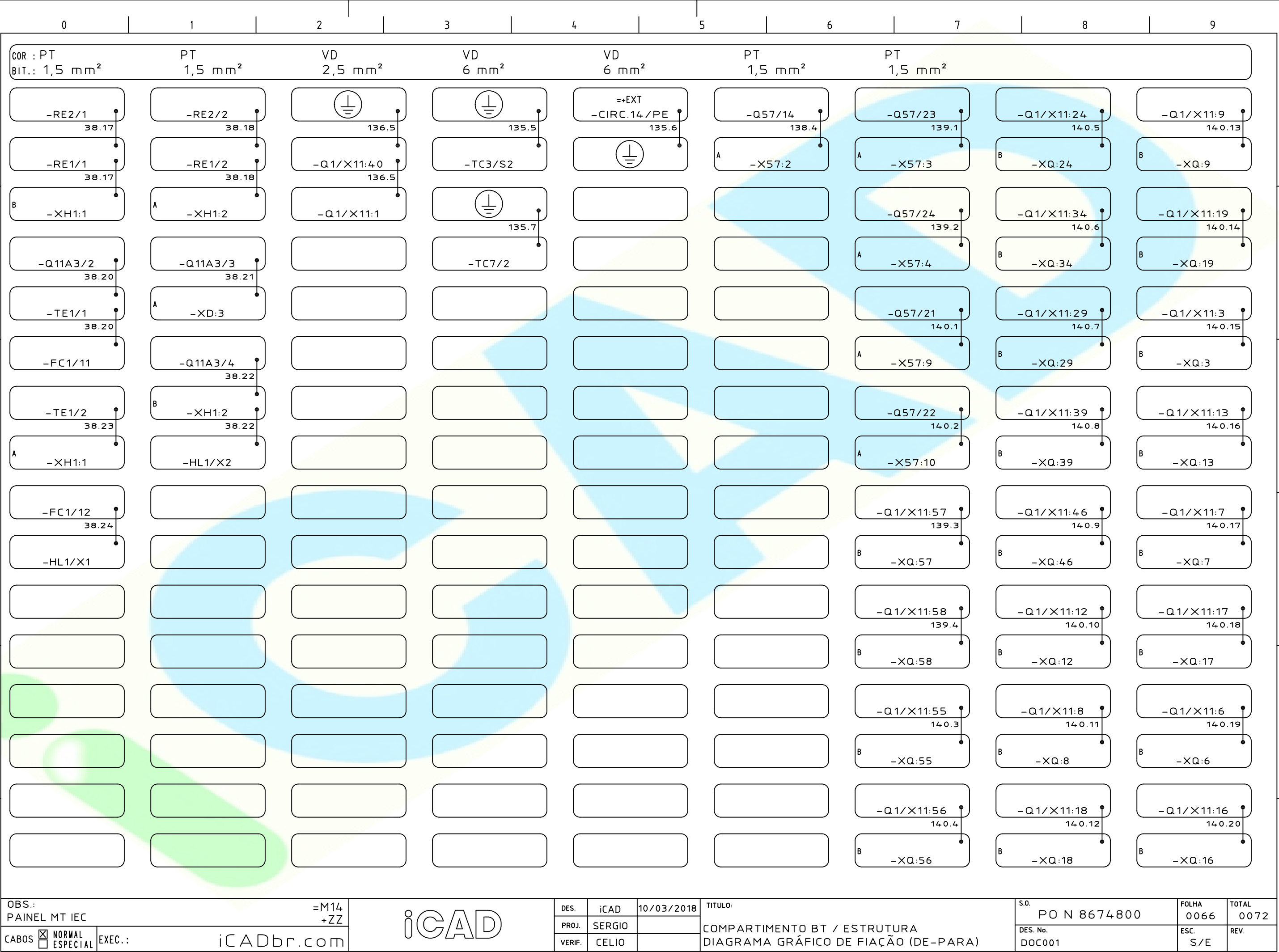


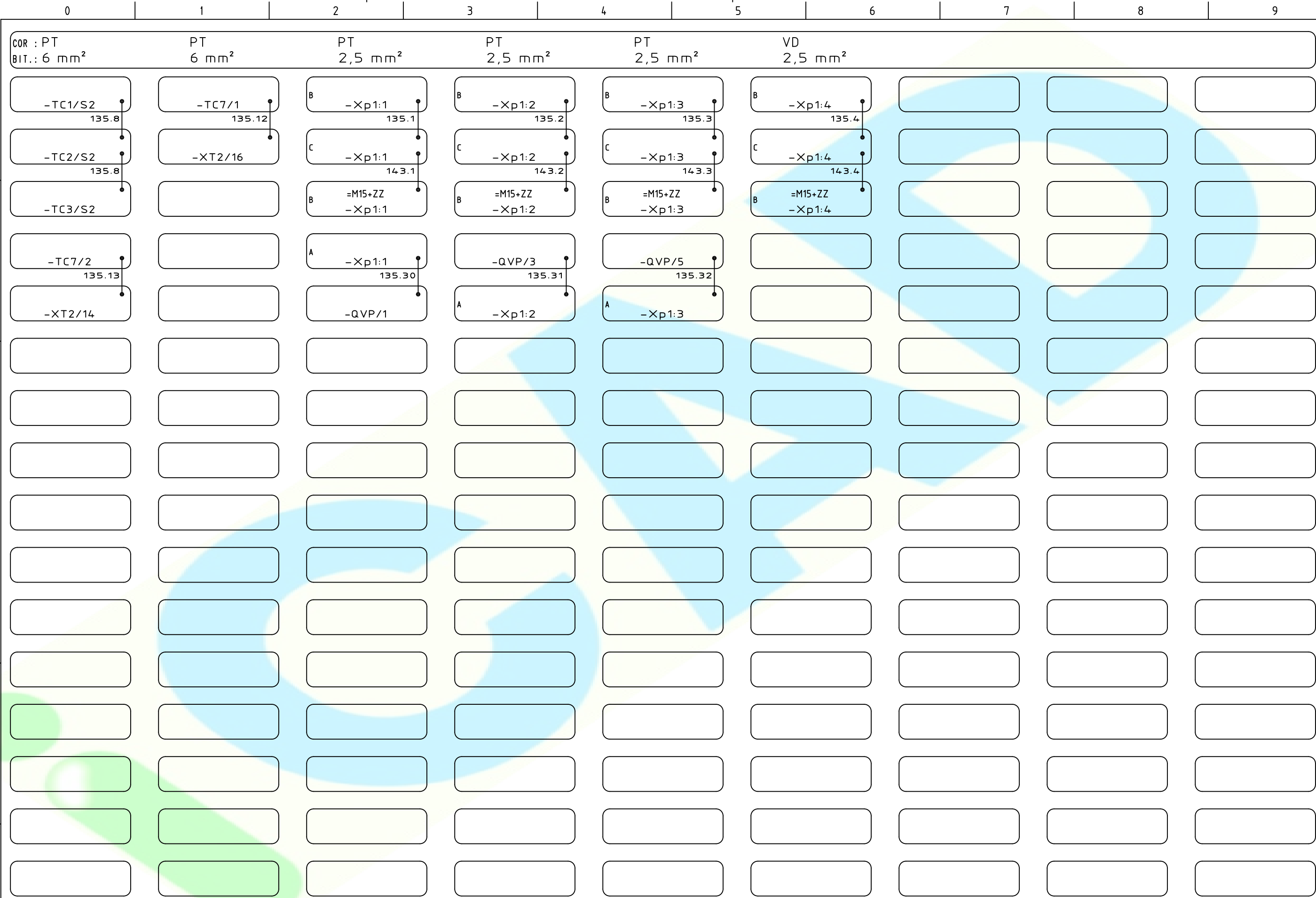


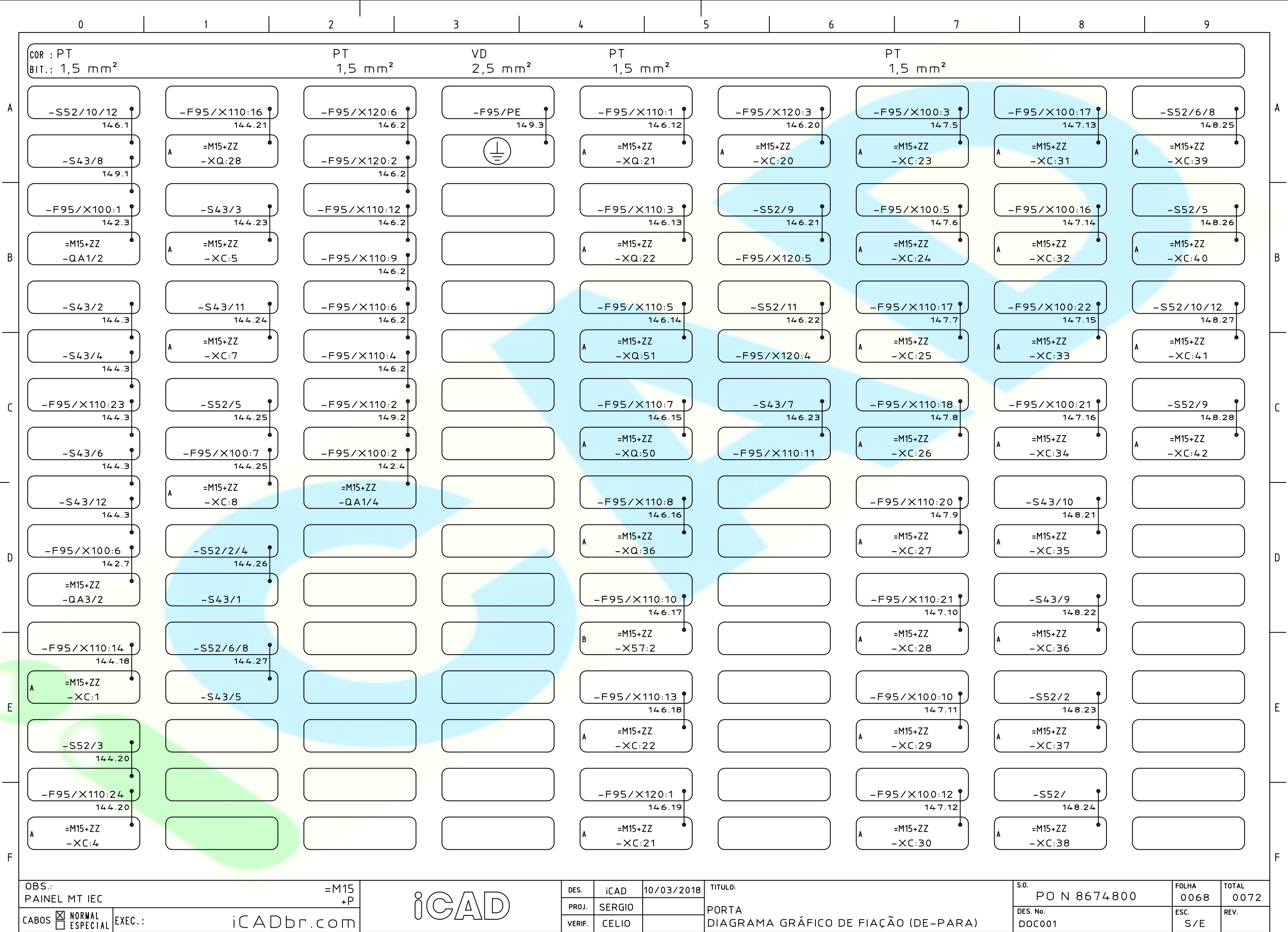


0		1		2		3		4		5		6		7		8		9	
COR : PT BIT.: 6 mm²		PT 6 mm²		PT 4 mm²		PT 4 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		VD 2,5 mm²					
A	-XT1/8 135.8		-XT1/10 135.9		-XT1/9 135.16		-XT1/7 135.17		-XT1/2 135.22		-XT1/4 135.23		-XT1/6 135.24		-XT1/20 135.25				
	-XT1/12 135.8		=M14+ZZ -TC1/S1		-F95/X120:8		-F95/X120:7		-F95/X130:11		-F95/X130:13		-F95/X130:15		-F95/X130:16 135.25				
B	-XT1/16 135.8		-XT1/14 135.10		-XT1/13 135.18		-XT1/11 135.19		-XT1/1 135.26		-XT1/3 135.27		-XT1/5 135.28		-F95/X130:12 135.25				
	=M14+ZZ -TC1/S2		=M14+ZZ -TC2/S1		-F95/X120:10		-F95/X120:9		=M14+ZZ -QVP/2		=M14+ZZ -QVP/4		=M14+ZZ -QVP/6		-F95/X130:14				
	-F95/X120:13 135.15		-XT1/18 135.11		-XT1/17 135.20		-XT1/15 135.21								-XT1/19 135.29				
	=M14+ZZ -XT2/13		=M14+ZZ -TC3/S1		-F95/X120:12		-F95/X120:11								=M14+ZZ -Xp1:4				
C			-F95/X120:14 135.14																
			=M14+ZZ -XT2/15																
D																			
E																			
F																			
OBS.: PAINEL MT IEC		=M14 +P		iCAD		DES.		iCAD		10/03/2018		TITULO:							
CABOS ☒ NORMAL ☐ ESPECIAL		EXEC.: iCADbr.com				PROJ.		SERGIO		PORTA									
						VERIF.		CELIO		DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)									
						S.O.		PO N 8674800		FOLHA 0064		TOTAL 0072							
						DES. No.		DOC001		ESC. S/E		REV.							

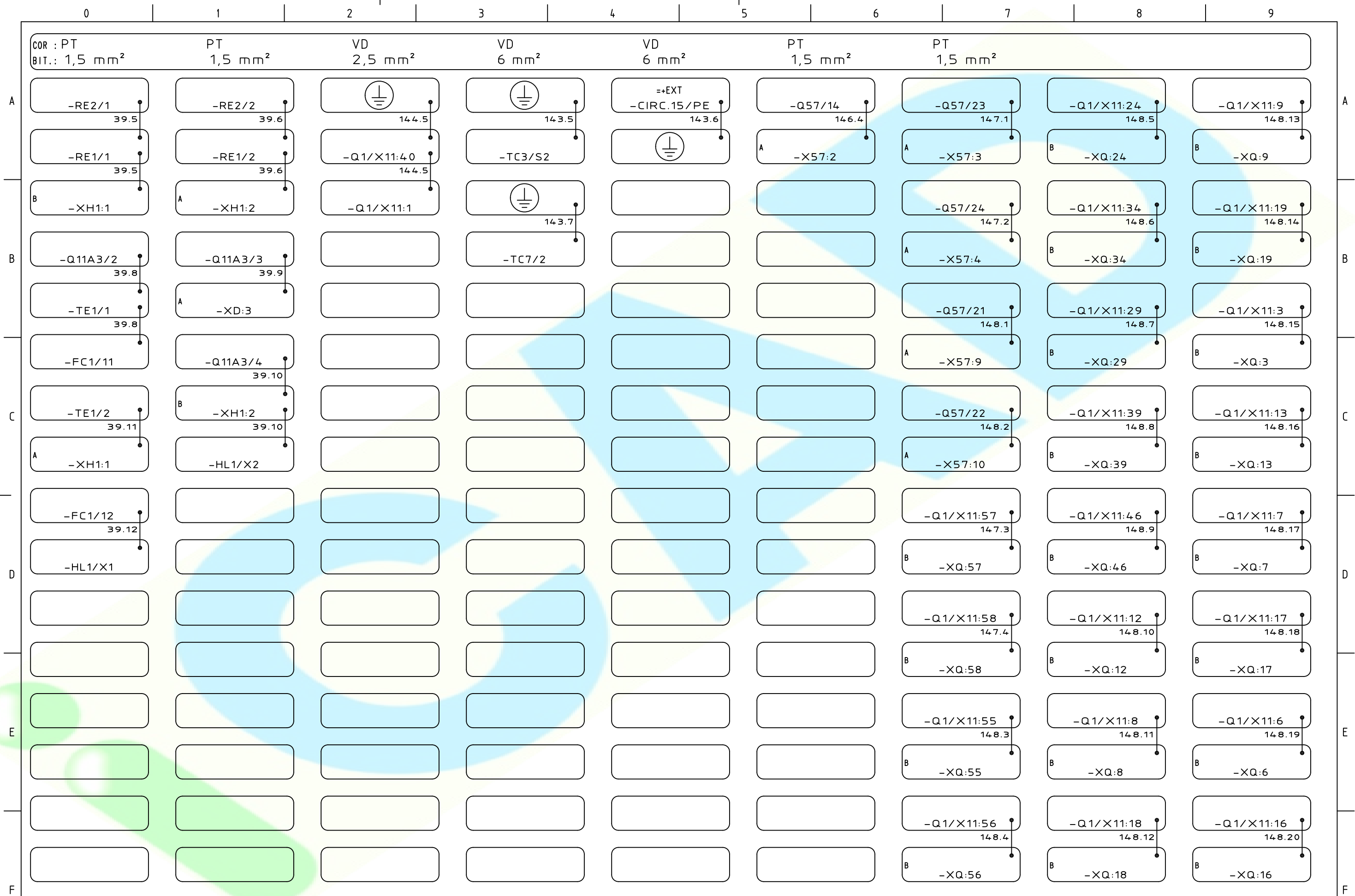








0		1		2		3		4		5		6		7		8		9	
COR : PT BIT.: 6 mm²		PT 6 mm²		PT 4 mm²		PT 4 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		PT 2,5 mm²		VD 2,5 mm²			
-XT1/8 14 3.8		-XT1/10 14 3.9		-XT1/9 14 3.16		-XT1/7 14 3.17		-XT1/2 14 3.22		-XT1/4 14 3.23		-XT1/6 14 3.24		-XT1/20 14 3.25					
-XT1/12 14 3.8		=M15+ZZ -TC1/S1		-F95/X120:8		-F95/X120:7		-F95/X130:11		-F95/X130:13		-F95/X130:15		-F95/X130:16 14 3.25					
-XT1/16 14 3.8		-XT1/14 14 3.10		-XT1/13 14 3.18		-XT1/11 14 3.19		-XT1/1 14 3.26		-XT1/3 14 3.27		-XT1/5 14 3.28		-F95/X130:12 14 3.25					
=M15+ZZ -TC1/S2		=M15+ZZ -TC2/S1		-F95/X120:10		-F95/X120:9		=M15+ZZ -QVP/2		=M15+ZZ -QVP/4		=M15+ZZ -QVP/6		-F95/X130:14					
-F95/X120:13 14 3.15		-XT1/18 14 3.11		-XT1/17 14 3.20		-XT1/15 14 3.21								-XT1/19 14 3.29					
=M15+ZZ -XT2/13		=M15+ZZ -TC3/S1		-F95/X120:12		-F95/X120:11								A =M15+ZZ -Xp1:4					
		-F95/X120:14 14 3.14																	
		=M15+ZZ -XT2/15																	



OBS.: PAINEL MT IEC		=M15 +ZZ
CABOS	☒ NORMAL ☐ ESPECIAL	EXEC.: iCADbr.com

iCAD

DES.	iCAD	10/03/2018
PROJ.	SERGIO	
VERIF.	CELIO	

}	TÍTULO:
	COMPARTIMENTO BT / ESTRUTURA DIAGRAMA GRÁFICO DE FIAÇÃO (DE-PARA)

S.O.	FOLHA	TOTAL
PON 8674800	0071	0072
DES. No.	ESC.	REV.
DOC001	S/E	

