



**CARATTERISTICHE ELETTRICHE
ELECTRIC CHARACTERISTIC**

SERIES	JCD/U080...230	pC01
MODELL	080-230 400V+N	
ELECTRIC CHARACTERISTIC		

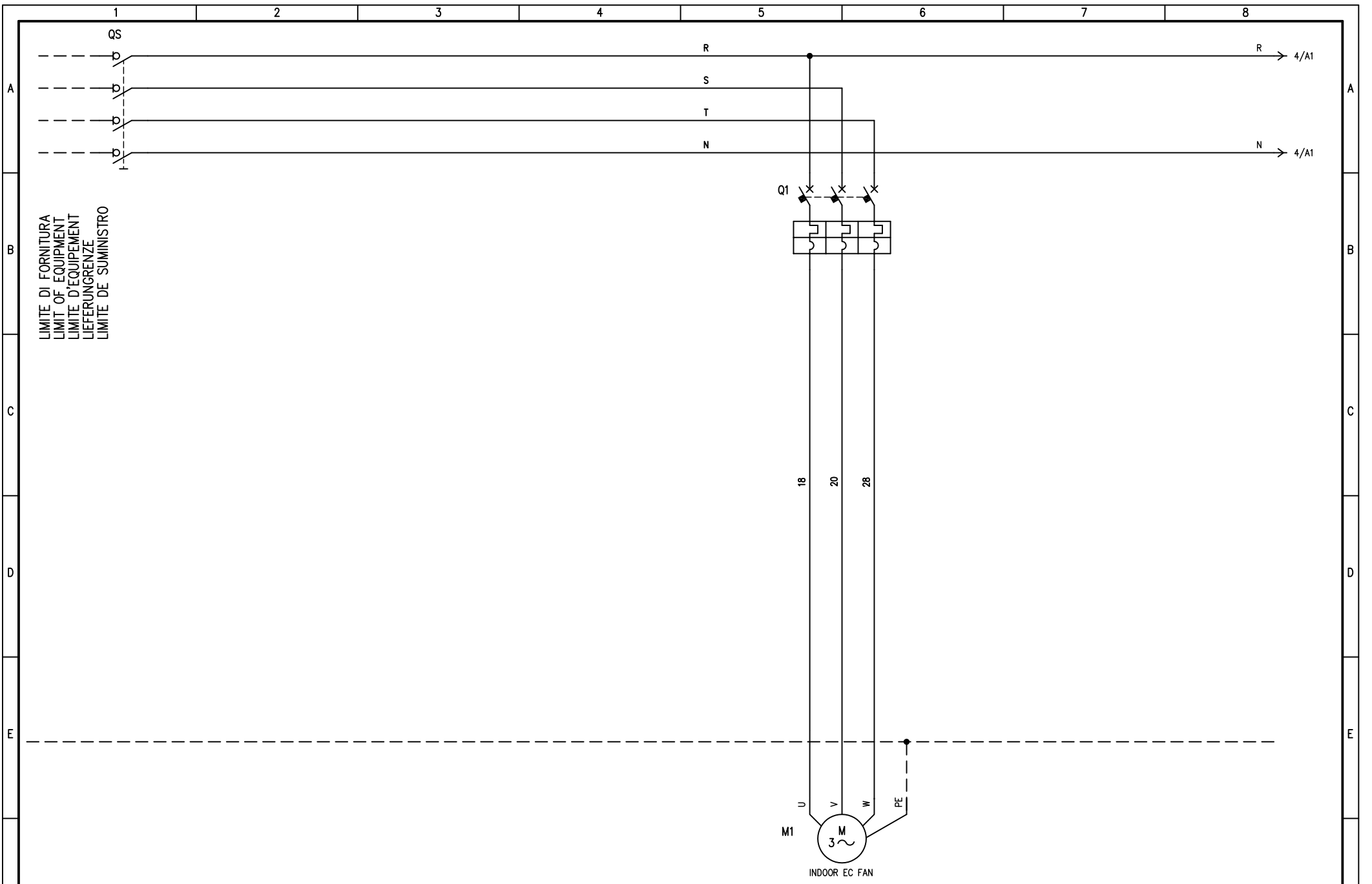
WITH PLUG FAN

VERS.

"F" = SOLO FREDDO-ONLY COOLING

A	REVISIONE GENERALE	29/02/2008	N.C.1	DATE	30/08/2005		HF620C0557			
				DRAW.	POLIDO					
				CHECK	POLIDO					
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:		
1		2			3		4	5	6	7
									SHEET	1 OF 22
									CONTINUE	2

	1	2	3	4	5	6	7	8	
A									A
B									B
C									C
D									D
E									E
F									F
				DATE	30/08/2005			HF620C0557	
				DRAW.	POLIDO				
				CHECK	POLIDO				
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:	
1		2		3		4		5	
								6	
								7	
								8	
									SHEET 2 OF 22 CONTINUE 3



LIMITE DI FORNITURA
 LIMIT OF EQUIPMENT
 LIMITE D'EQUIPEMENT
 LIEFERUNGRENZE
 LIMITE DE SUMINISTRO

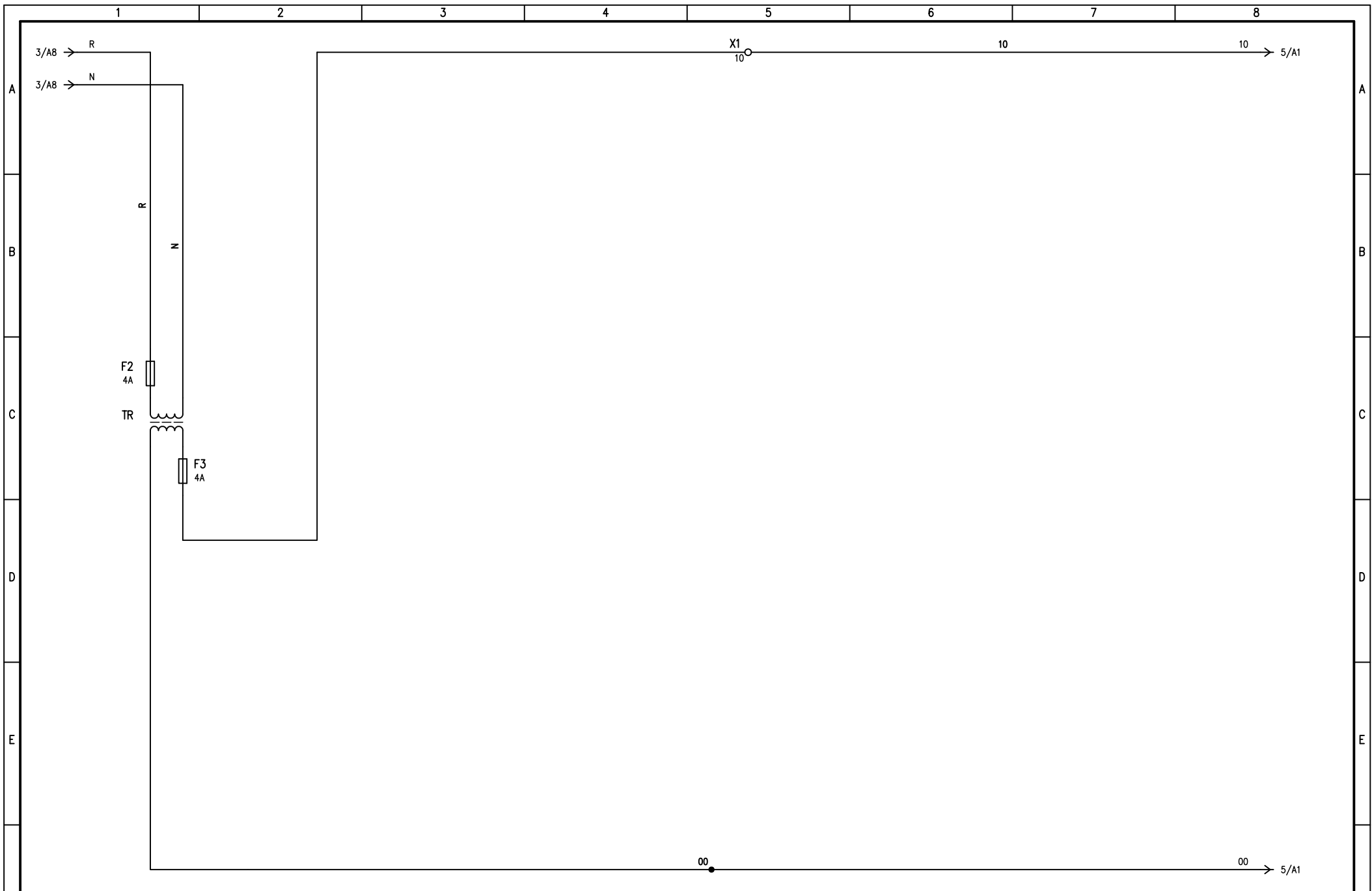
DATE 30/08/2005
 DRAW. POLIDO
 CHECK POLIDO



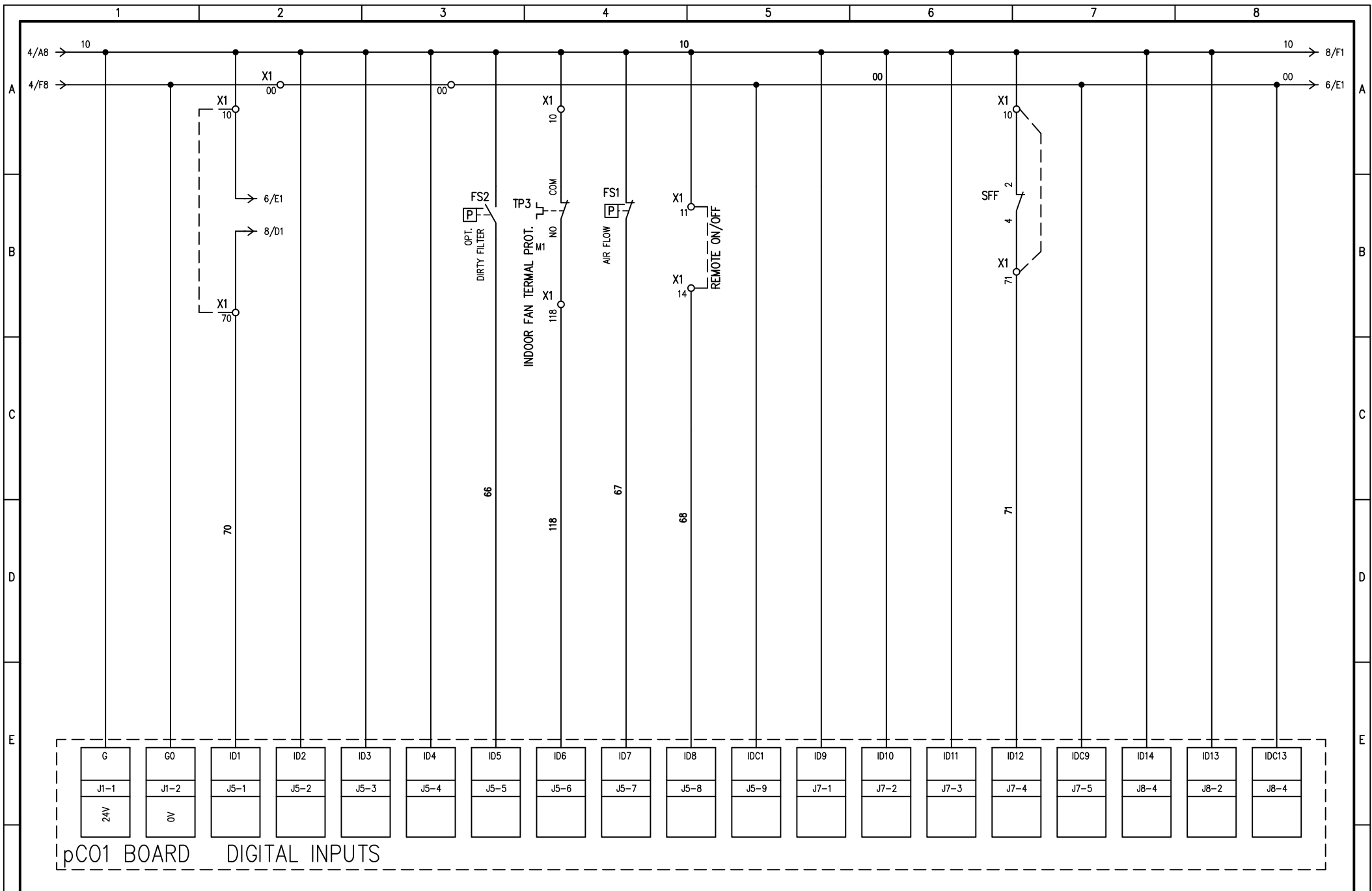
HF620C0557

REV.	MODIFICATIONS	DATE	SIGN.	APPR. M.M.	REPLACE	REPLACE	ORIGIN:					SHEET 3 OF 22
												CONTINUE 4

1 2 3 4 5 6 7 8

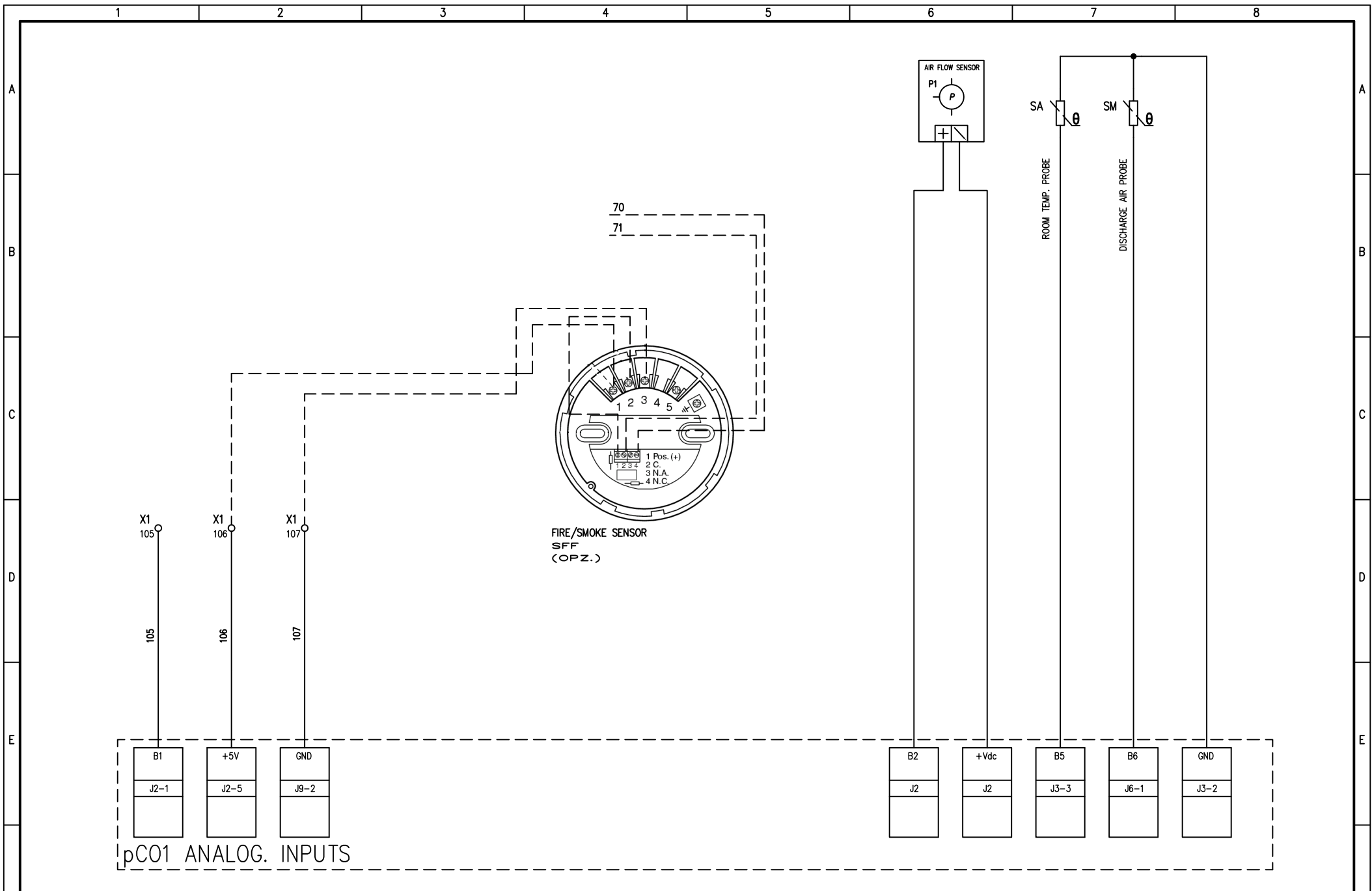


				DATE	30/08/2005				HF620C0557			
				DRAW.	POLIDO							
				CHECK	POLIDO							
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:			SHEET 4 OF 22	
1		2		3		4		5	6	7	8	CONTINUE 5

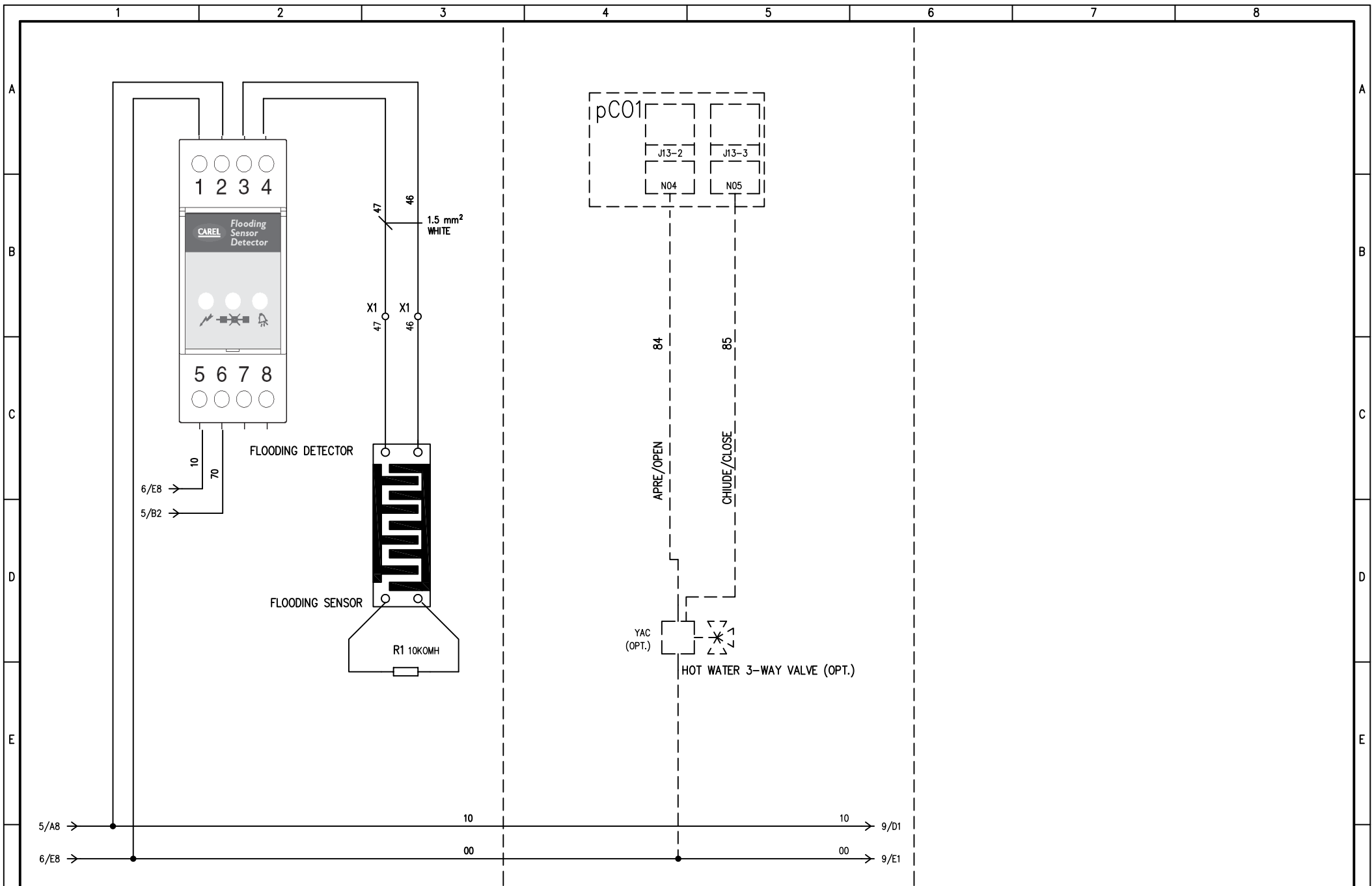


pC01 BOARD DIGITAL INPUTS

				DATE	30/08/2005				LENNOX		HF620C0557			
				DRAW.	POLIDO									
				CHECK	POLIDO									
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:					SHEET 5 OF 22	
1		2		3		4		5	6	7	8	CONTINUE 6		



				DATE	30/08/2005				HF620C0557			
				DRAW.	POLIDO							
				CHECK	POLIDO							
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:			SHEET 7 OF 22	
1		2		3		4		5	6	7	8	CONTINUE 8

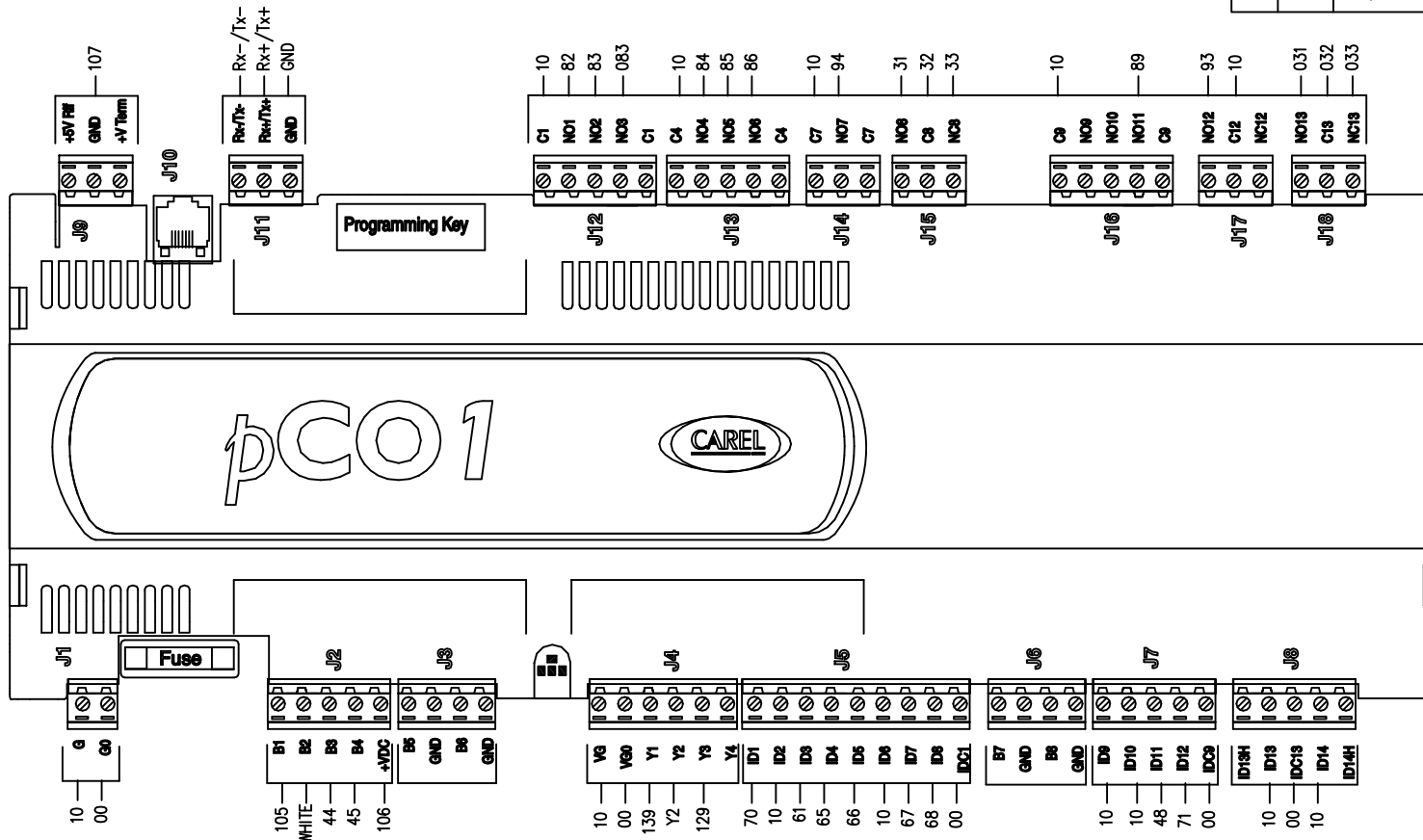


DATE	30/08/2005			LENNOX			HF620C0557		
DRAW.	POLIDO								
CHECK	POLIDO								
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:	
1		2		3		4		5	6
								SHEET 8 OF 22	
								CONTINUE 9	

LAYOUT SCHEDA
ELECTRONIC BOARD LAYOUT

CONNETTORI PHOENIX A SPINA COMBICON CON PASSO 5.08 mm. COLORE VERDE TIPO MSTB 2,5 :

SIG.	POLI	TIPO	CODICE	SIG.	POLI	TIPO	CODICE
J1	2	2,5/2-ST	17 57 01 9	J11	3	2,5/3-ST	17 57 02 2
J2	5	2,5/5-ST	17 57 04 8	J12	5	2,5/5-ST	17 57 04 8
J3	4	2,5/4-ST	17 57 03 5	J13	5	2,5/5-ST	17 57 04 8
J4	6	2,5/6-ST	17 57 05 1	J14	3	2,5/3-ST	17 57 02 2
J5	9	2,5/9-ST	17 57 08 0	J15	3	2,5/3-ST	17 57 02 2
J6	4	2,5/4-ST	17 57 03 5	J16	5	2,5/5-ST	17 57 04 8
J7	5	2,5/5-ST	17 57 04 8	J17	3	2,5/3-ST	17 57 02 2
J8	5	2,5/5-ST	17 57 04 8	J18	3	2,5/3-ST	17 57 02 2
J9	3	2,5/3-ST	17 57 02 2				PCOUMD



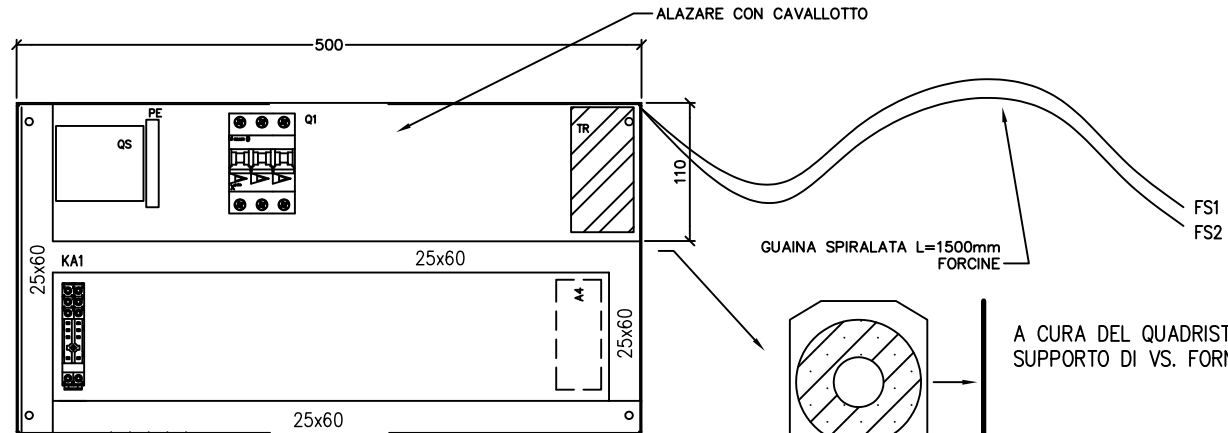
LAYOUT MOD.080/110

PIASTRA DI FONDO NS. COD. HF17000909

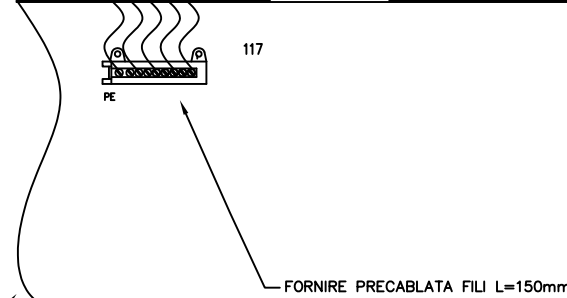
F1=USARE MORSETTI PORTAFUBILI PHOENIX UK5-HESI INTERBLOCATI



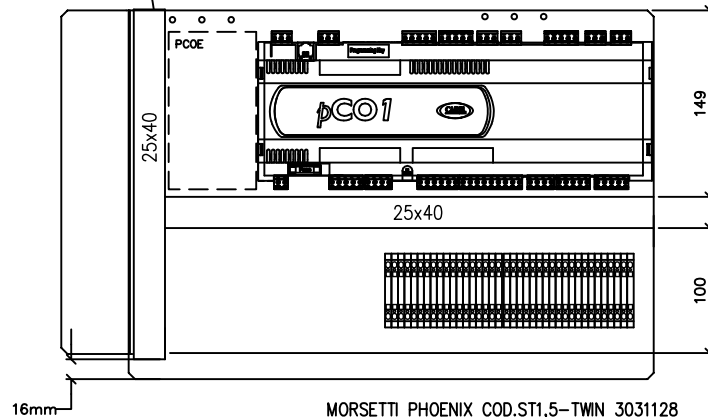
LASCARE LATO INFERIORE DEL SEZIONATORE LIBERO PER INGRESSO LINEA



A CURA DEL QUADRISTA: FORNIRE IL TOROIDE SU SUPPORTO DI VS. FORNITURA



GUAINA SPIRALATA L=150mm



MORSETTI PHOENIX COD.ST1,5-TWIN 3031128 FISSARE SU GUIDA OMEGA CON FORI FATTI

DATE 30/08/2005
DRAW. POLIDO
CHECK POLIDO



HF620C0557

REV. MODIFICATIONS DATE SIGN. APPR. M.M.

REPLACE REPLACE

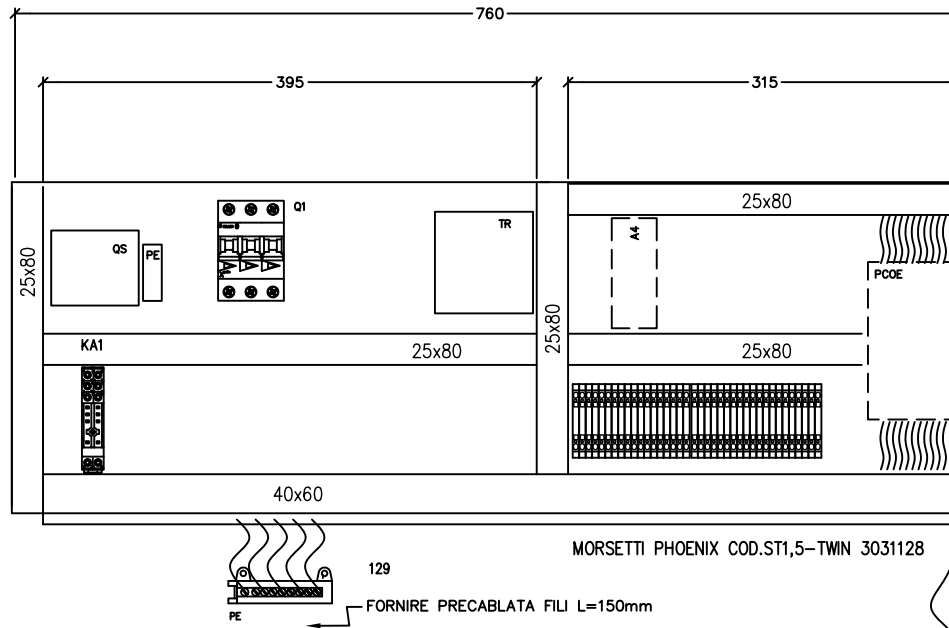
ORIGIN:

SHEET 13 OF 22
CONTINUE 14

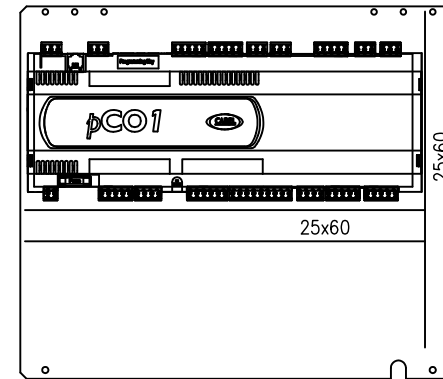
LAYOUT 140/230

PIASTRA DI FONDO NS. COD. HF17000756

F1=USARE MORSETTI PORTAFUBILI PHOENIX
UK5-HESI
INTERBLOCATI

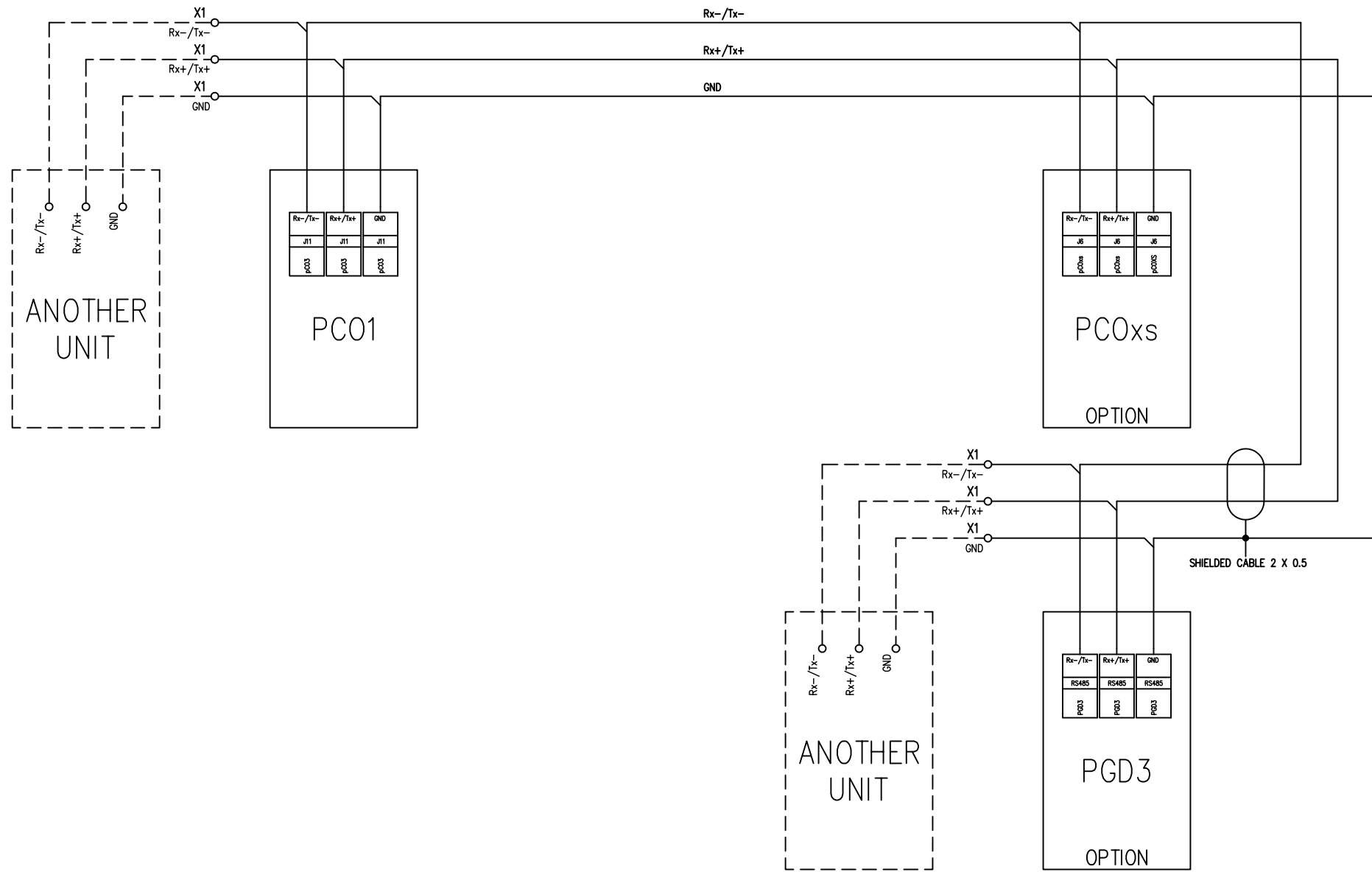


LASCARE LATO INFERIORE DEL SEZIONATORE
LIBERO PER INGRESSO LINEA



				DATE	30/08/2005				HF620C0557				
				DRAW.	POLIDO								
				CHECK	POLIDO								
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:			SHEET	14 OF 22	
1		2		3		4		5	6	7	8	CONTINUE	15

pLAN CONNECTION



DATE 30/08/2005
 DRAW. POLIDO
 CHECK POLIDO




HF620C0557


REV.	MODIFICATIONS	DATE	SIGN.	APPR. M.M.	REPLACE	REPLACE	ORIGIN:					SHEET 16 OF 22
												CONTINUE 17


1 2 3 4 5 6 7 8


	1	2	3	4	5	6	7	8	
A									A
B									B
C									C
D									D
E									E
F									F
				DATE	30/08/2005			HF620C0557	
				DRAW.	POLIDO				
				CHECK	POLIDO				
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:	
1		2		3		4		5	
						6		7	
						8			
								SHEET 17 OF 22	
								CONTINUE 18	

	1	2	3	4	5	6	7	8	
A									A
B									B
C									C
D									D
E									E
F									F
				DATE	30/08/2005			HF620C0557	
				DRAW.	POLIDO				
				CHECK	POLIDO				
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:	
1		2		3		4		5	
								6	
								7	
								8	
									SHEET 18 OF 22
									CONTINUE 19

1	2		3		4		5		6		7		8	
080/110	Ref-mark	Function		Technical data		Item code		Description			Amount	M.U.	Position	
	EV1										1		7/B05	
	EV2										1		7/B05	
	F1/2/3			4AF				FUSIBILE 5X20			1	PCE	3/D08	
	KA1	STATO UNITA'		FINDER		40528024+9505+09571		RELE' + ZOCCOLO + PONTICELLO DI RITENUTA			1	PCE	4/E07	
				DATE 30/08/2005				HF620C0557						
				DRAW. POLIDO										
				CHECK POLIDO										
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:				SHEET 19 OF 22		
1		2		3		4		5				CONTINUE 20		
1	2		3		4		5		6		7		8	

1	2		3		4		5		6		7		8	
080-110	Ref-mark	Function		Technical data		Item code		Description			Amount	M.U.	Position	
	M1	EVAP. FANS									1		3/E05	
	Q1	FANS.		SIEMENS	5SY6316-7		INT. AUT. 3P C16 6KA			1	PCE	3/B06		
	QS			4X25	OT25E4					1		3/A01		
	SA	ROOM TEMP.									1		6/B05	
	TR			100VA			CON FUS. A BORDO			1		3/C07		
				DATE	30/08/2005				HF620C0557					
				DRAW.	POLIDO									
				CHECK	POLIDO									
REV.	MODIFICATIONS		DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:				SHEET 20 OF 22	
1			2				3	4	5				CONTINUE 21	

1	2		3		4		5		6		7		8	
140...230	Ref-mark	Function		Technical data		Item code		Description			Amount	M.U.	Position	
	EV1										1		7/B05	
	EV2										1		7/B05	
	F1/2/3			4AF				FUSIBILE 5X20			1	PCE	3/D08	
	KA1	STATO UNITA'		FINDER		40528024+9505+09571		RELE' + ZOCCOLO + PONTICELLO DI RITENUTA			1	PCE	4/E07	
				DATE 30/08/2005				HF620C0557						
				DRAW. POLIDO										
				CHECK POLIDO										
REV.	MODIFICATIONS		DATE	SIGN.	APPR. M.M.	REPLACE	REPLACE	ORIGIN:				SHEET 21 OF 22		
											CONTINUE 22			

1	2	3	4	5	6	7	8	
140...230	Ref-mark	Function	Technical data	Item code	Description	Amount	M.U.	Position
	M1/M2	EVAP. FANS				1		3/E05
	Q1	FANS.	SIEMENS	5SY6316-7	INT. AUT. 3P C16 6KA	1	PCE	3/B06
	QS		4X45	OT45E4		1		3/A01
	RSF	PHASE SEQUENCE				1		3/C02
	SA	ROOM TEMP				1		6/B05
	TR		100VA		CON FUS. A BORDO	1		3/C07
				DATE	30/08/2005			
				DRAW.	POLIDO			
				CHECK	POLIDO			
REV.	MODIFICATIONS	DATE	SIGN.	APPR.	M.M.	REPLACE	REPLACE	ORIGIN:
1		2		3		4		5
							HF620C0557	
							SHEET 22 OF 22	
							CONTINUE	
6		7		8				