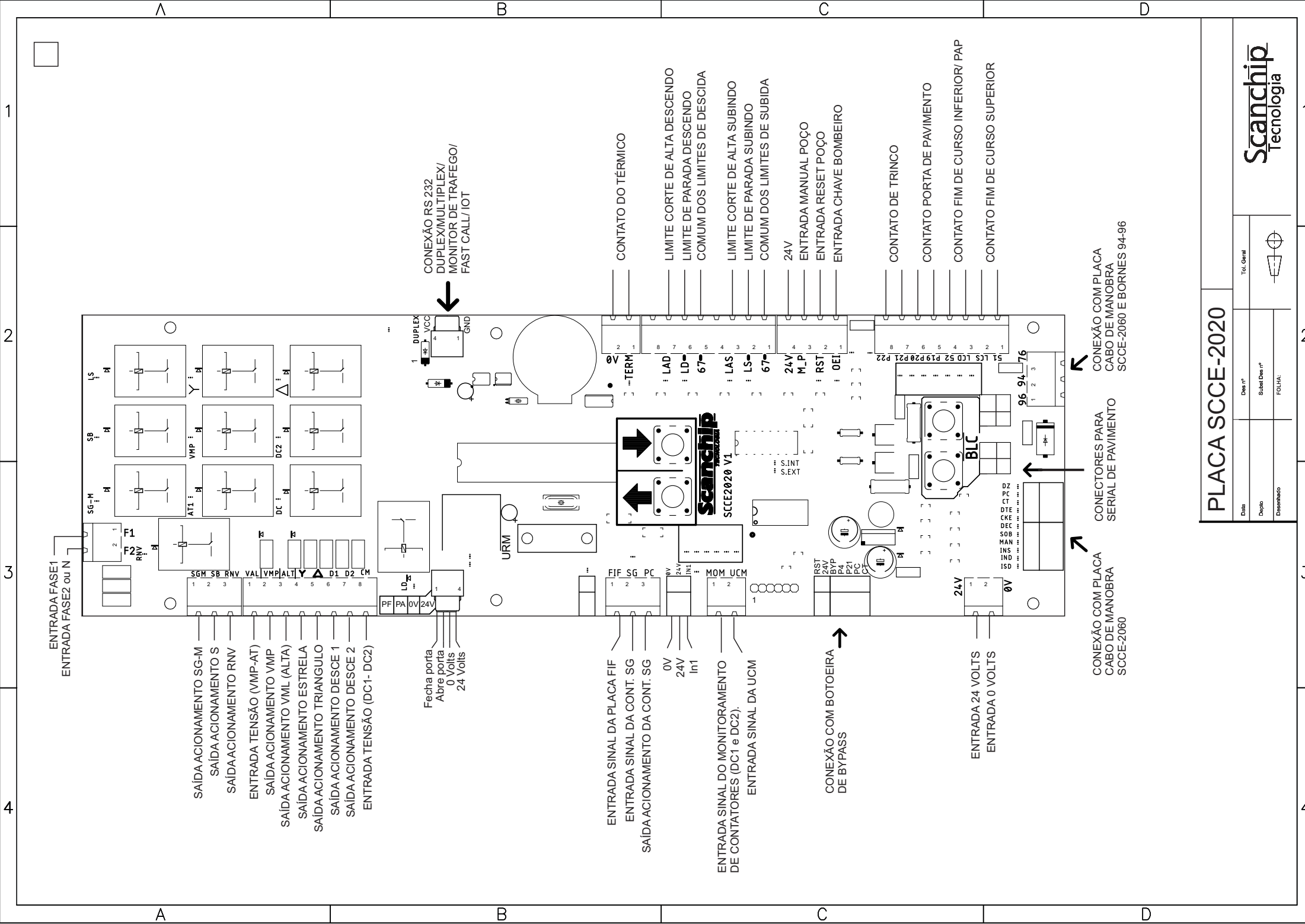




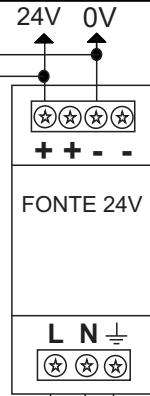
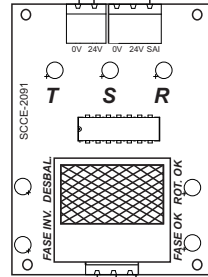
PLACA SCCE-2020

Data:	Des: nº	Tel. Geral
Desenho:	Subst Des: nº	
Desenhado:	FOLHA:	

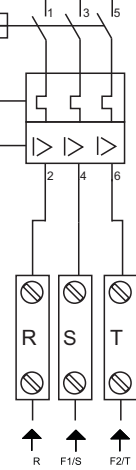




ESQUEMA MOTOR

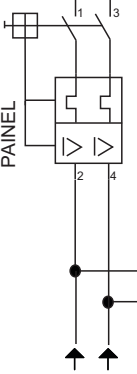


DISJUNTOR PRINCIPAL

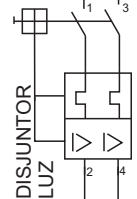
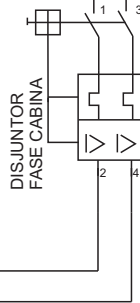


220V
VEM DO QUADRO DE DISTRIBUIÇÃO

DISJUNTOR PAINEL

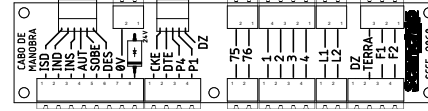


220V
NO-BREAK

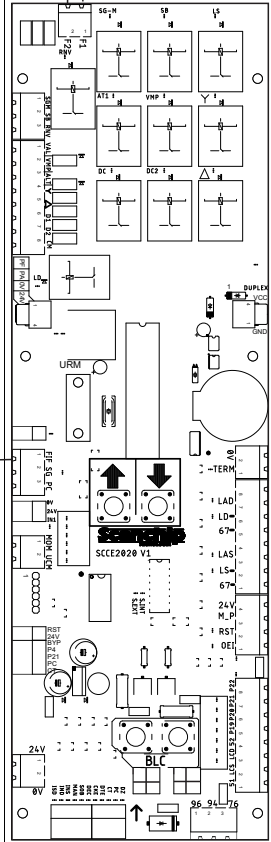


Tomada 220V

220V
ALIMENTAÇÃO DESTES BORNES DEVE SER FORNECIDA POR DR DA CASA DE MÁQUINAS



POÇO



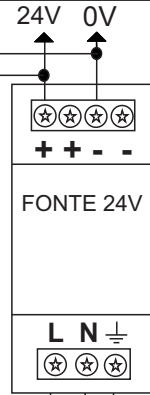
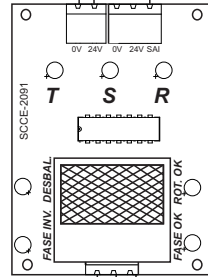
ALIMENTAÇÃO 220V

Data	Des nº	Tol. Geral
Depto	Subet Des nº	
Desenhado	FOLHA:	

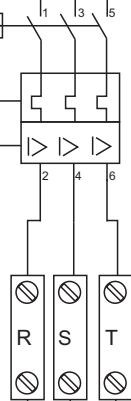
Scanchip
Tecnologia



ESQUEMA MOTOR

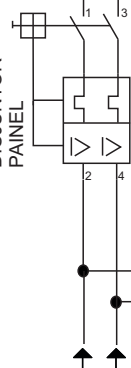


DISJUNTOR PRINCIPAL

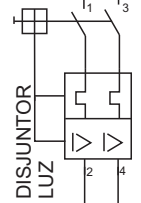
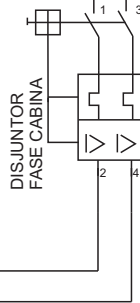


380V
VEM DO QUADRO DE DISTRIBUIÇÃO

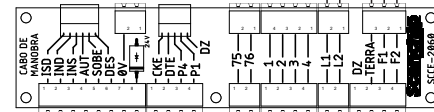
DISJUNTOR PAINEL



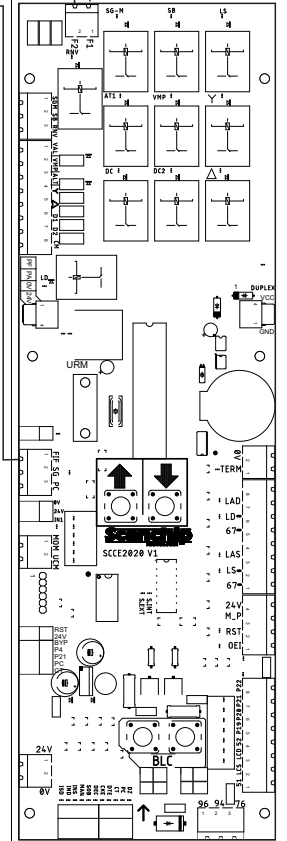
220V
NO-BREAK



220V
ALIMENTAÇÃO DESTES BORNES DEVE SER FORNECIDA POR DR DA CASA DE MÁQUINAS

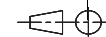


POÇO

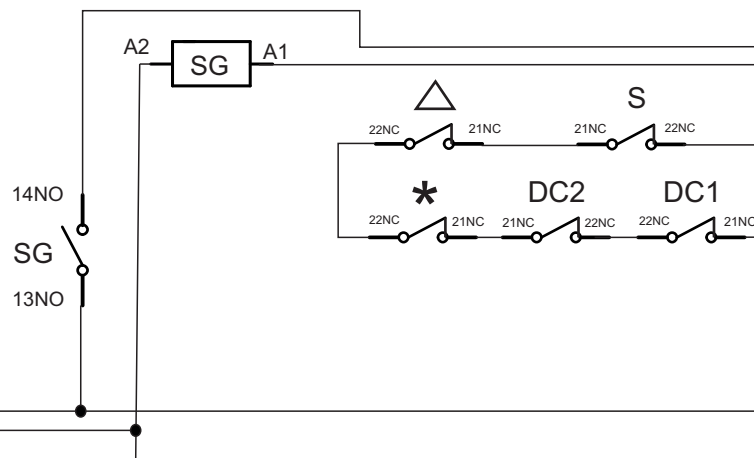
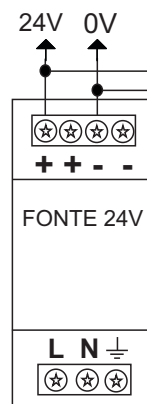
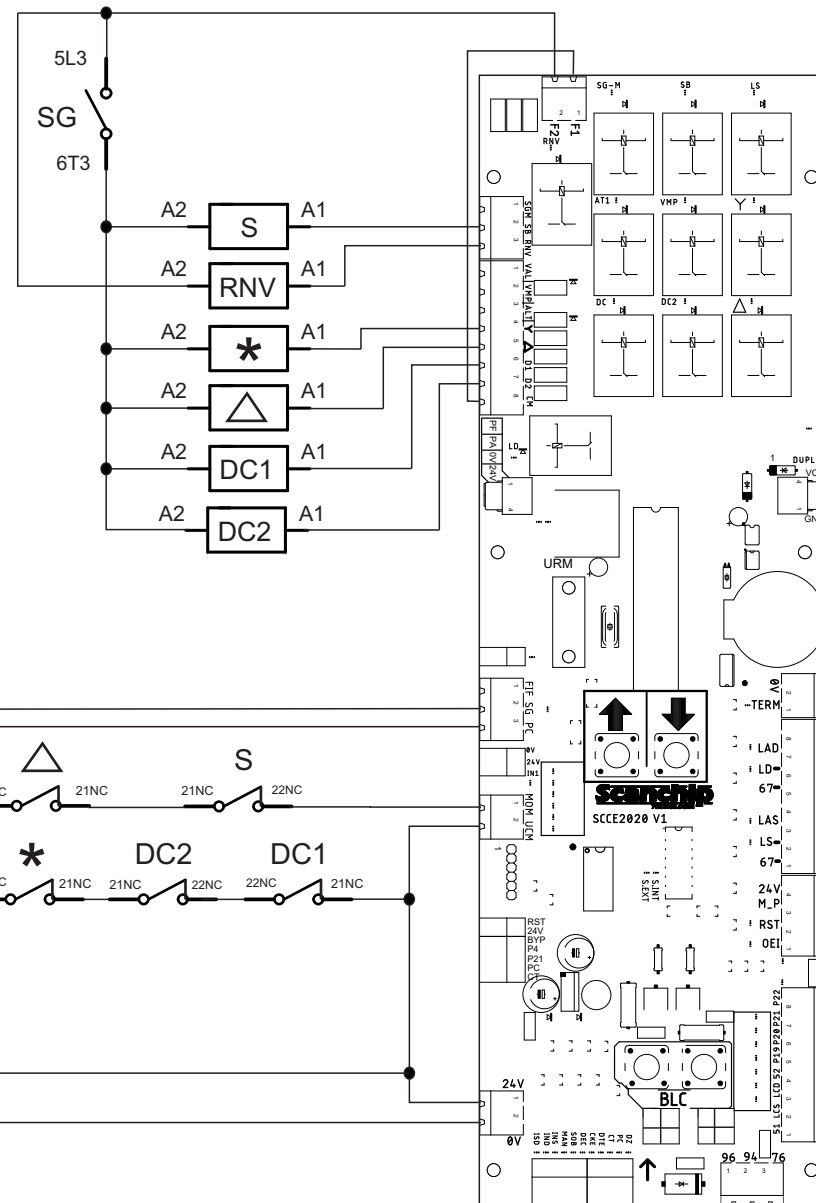


ALIMENTAÇÃO 380V

Data	Des nº	Tol. Geral
Depto	Subet Des nº	
Desenhado	FOLHA:	



Scanchip
Tecnologia

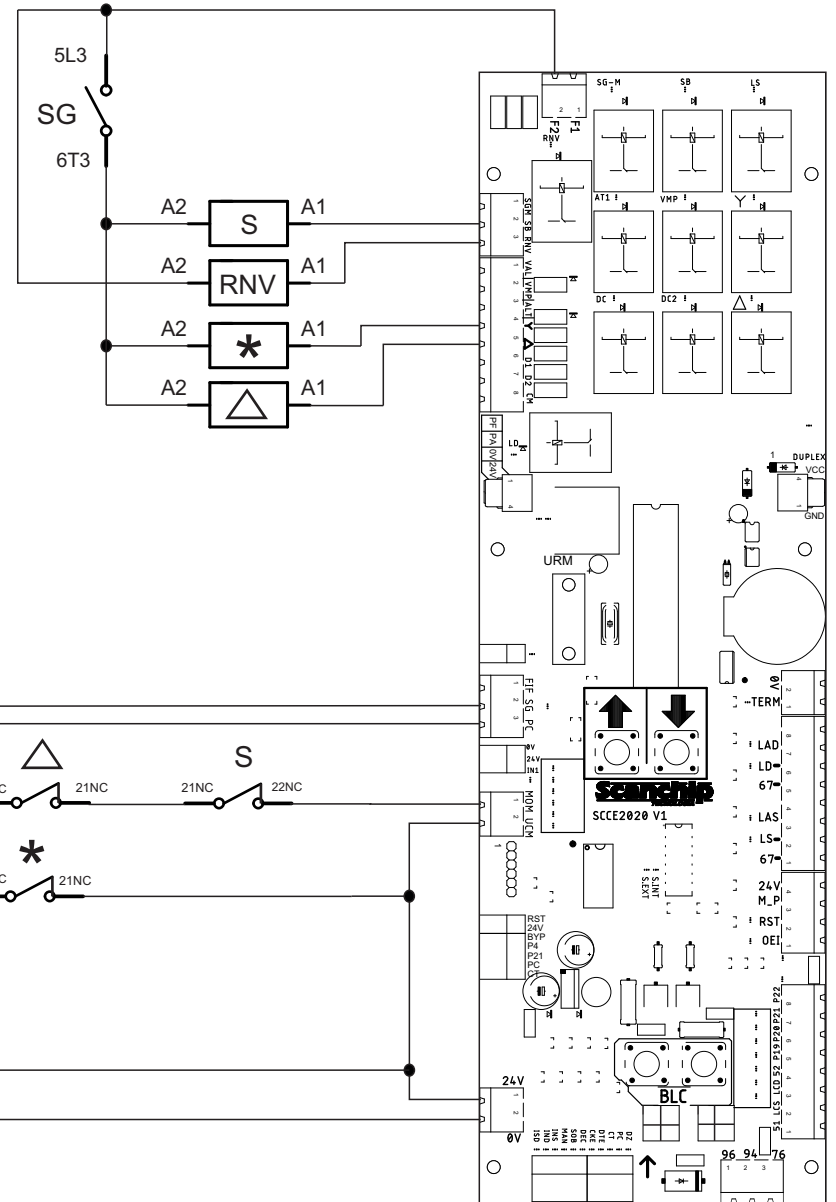


ACIONAMENTO/MONITORAMENTO
ESTRELA-TRIANGULO C/ CONTATOR DC

Data	Des nº	Tol. Geral
Depdo	Subst Des nº	
Desenhado	FOLHA:	



Scanchip
Tecnologia



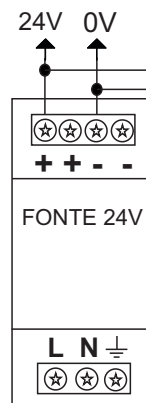
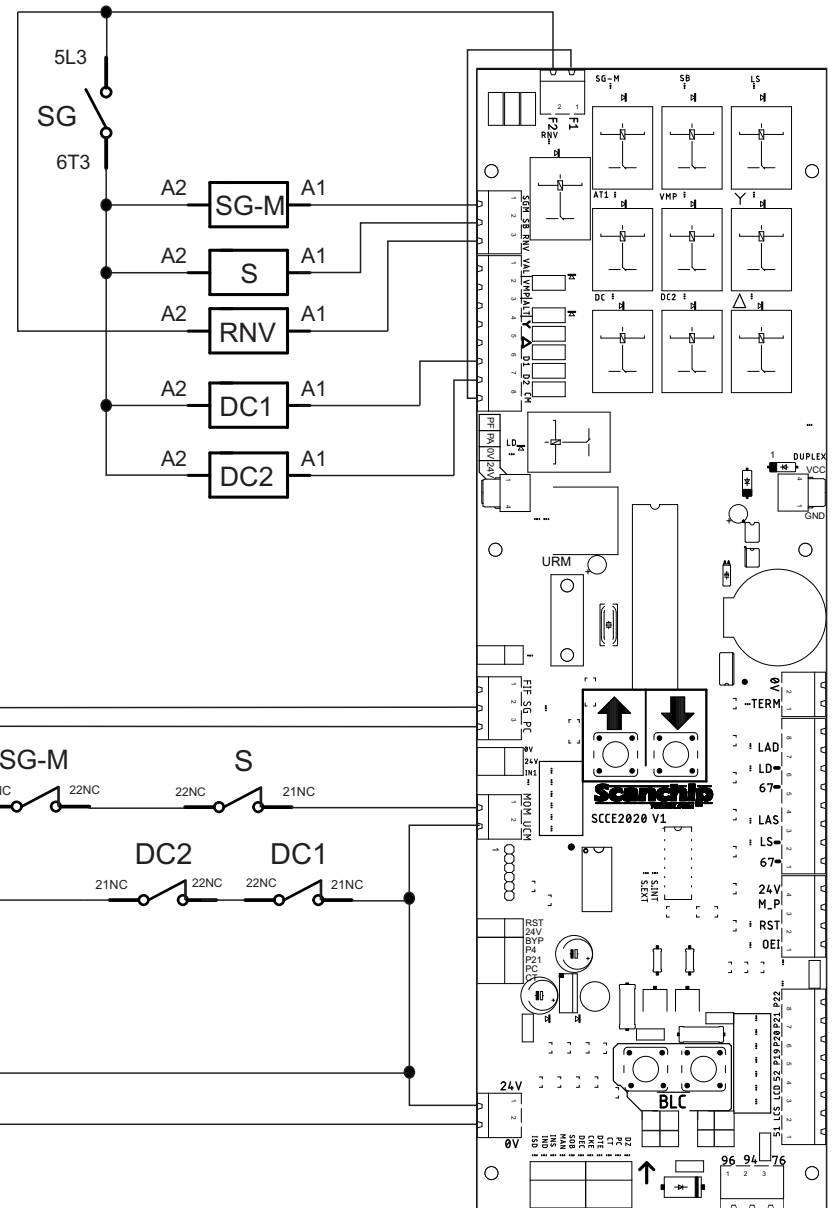
ACIONAMENTO/MONITORAMENTO ESTRELA-TRIANGULO SEM CONTATOR DC			
Data	Des nº	Tol. Geral	
Depdo	Subst Des nº		
Desenhado	FOLHA:		

A

B

C

D

14NO
SG
13NO

A2 SG A1

SG-M

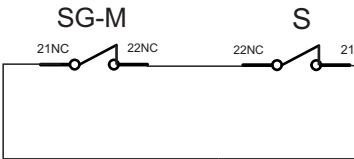
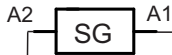
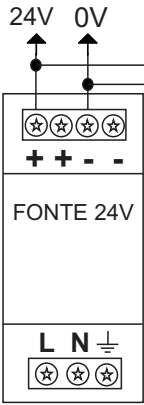
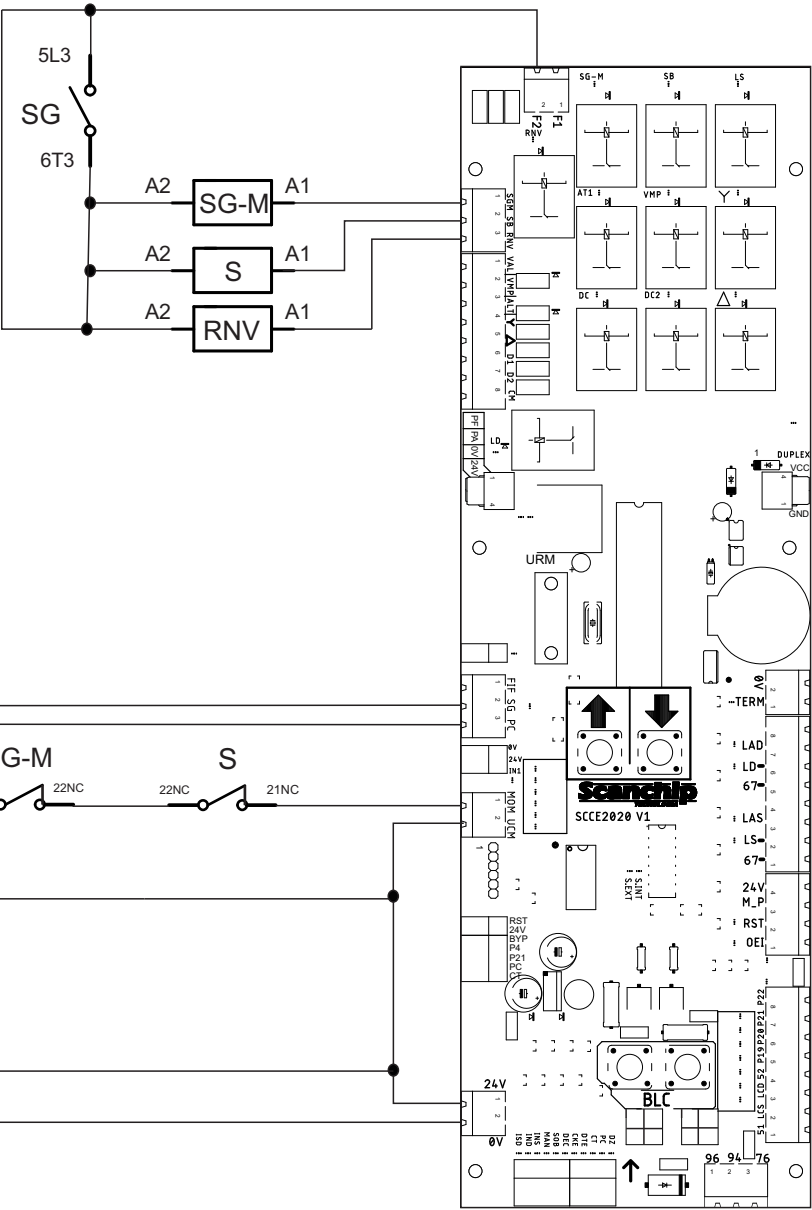
DC2

DC1

ACIONAMENTO/MONITORAMENTO
PARTIDA DIRETA C/ CONTATOR DC

Data	Des nº	Tot. Geral
Depdo	Subst Des nº	
Desenhado	FOLHA:	

**Scanchip**
Tecnologia

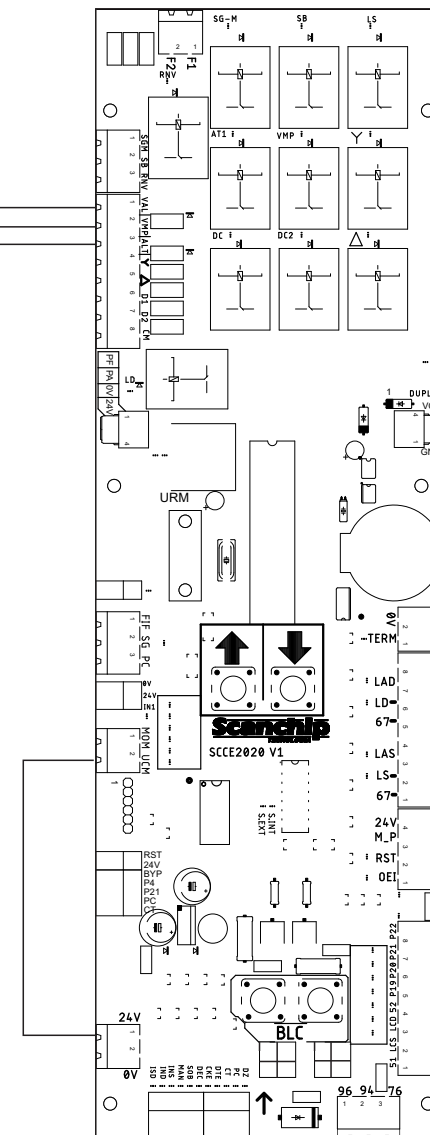
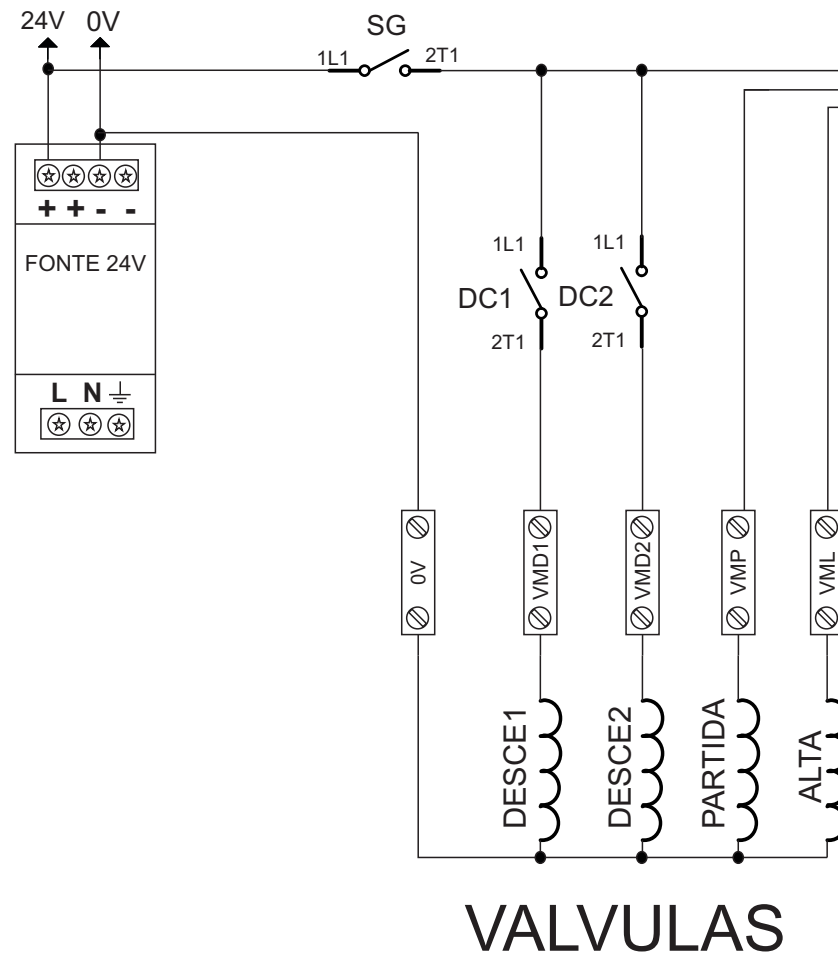


ACIONAMENTO/MONITORAMENTO
PARTIDA DIRETA SEM CONTATOR DC

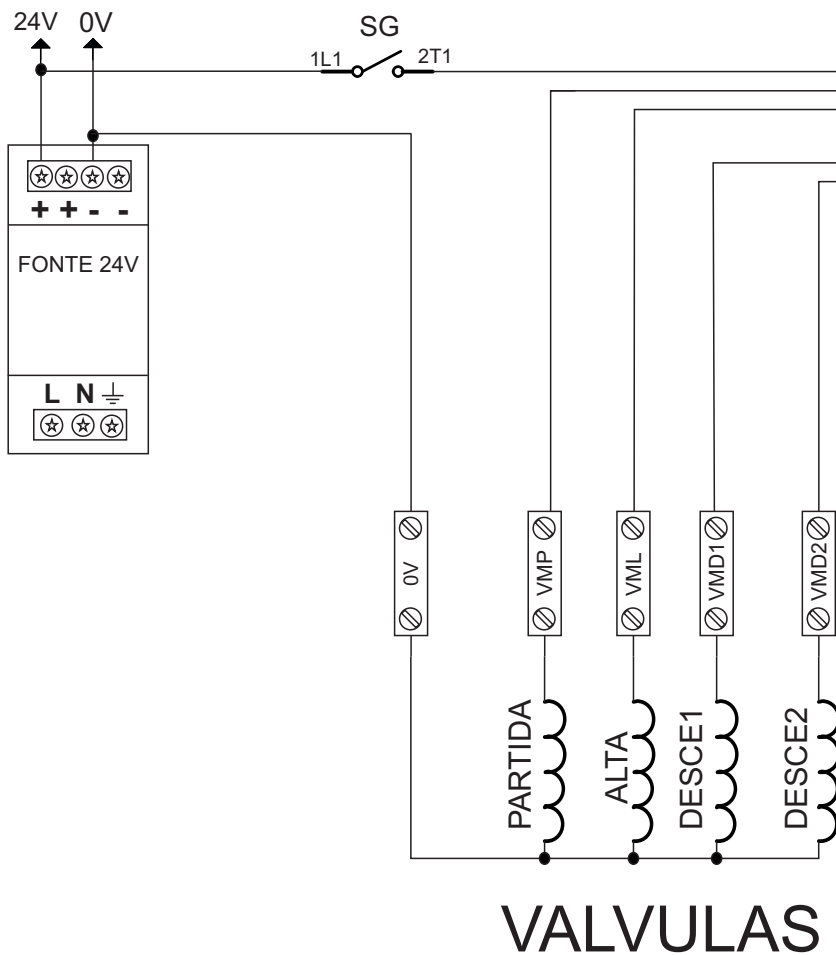
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Depdo	Subst Des nº	
Desenhado	FOLHA:	



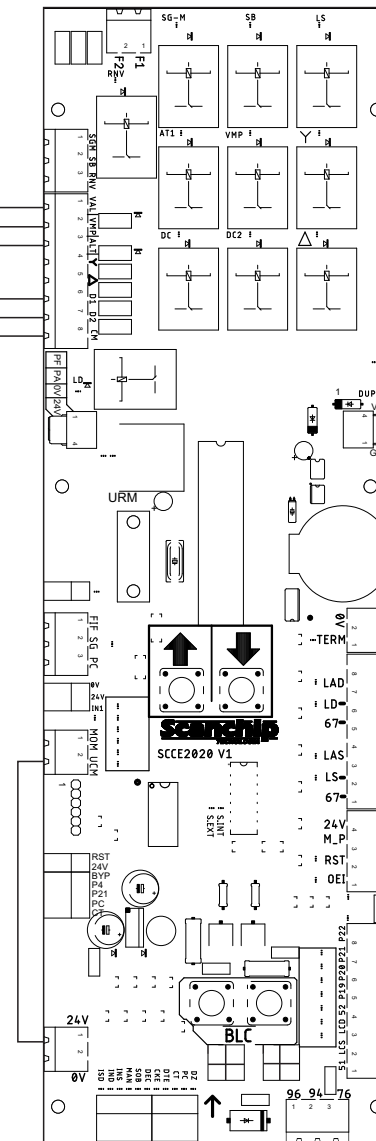
Scanchip
Tecnologia



VALVULAS 24V COM CONTADORES DC			
Data	Des n°	Tol. Geral	
Deplo	Subst Des n°		
Desenhado	FOLHA:		



VALVULAS

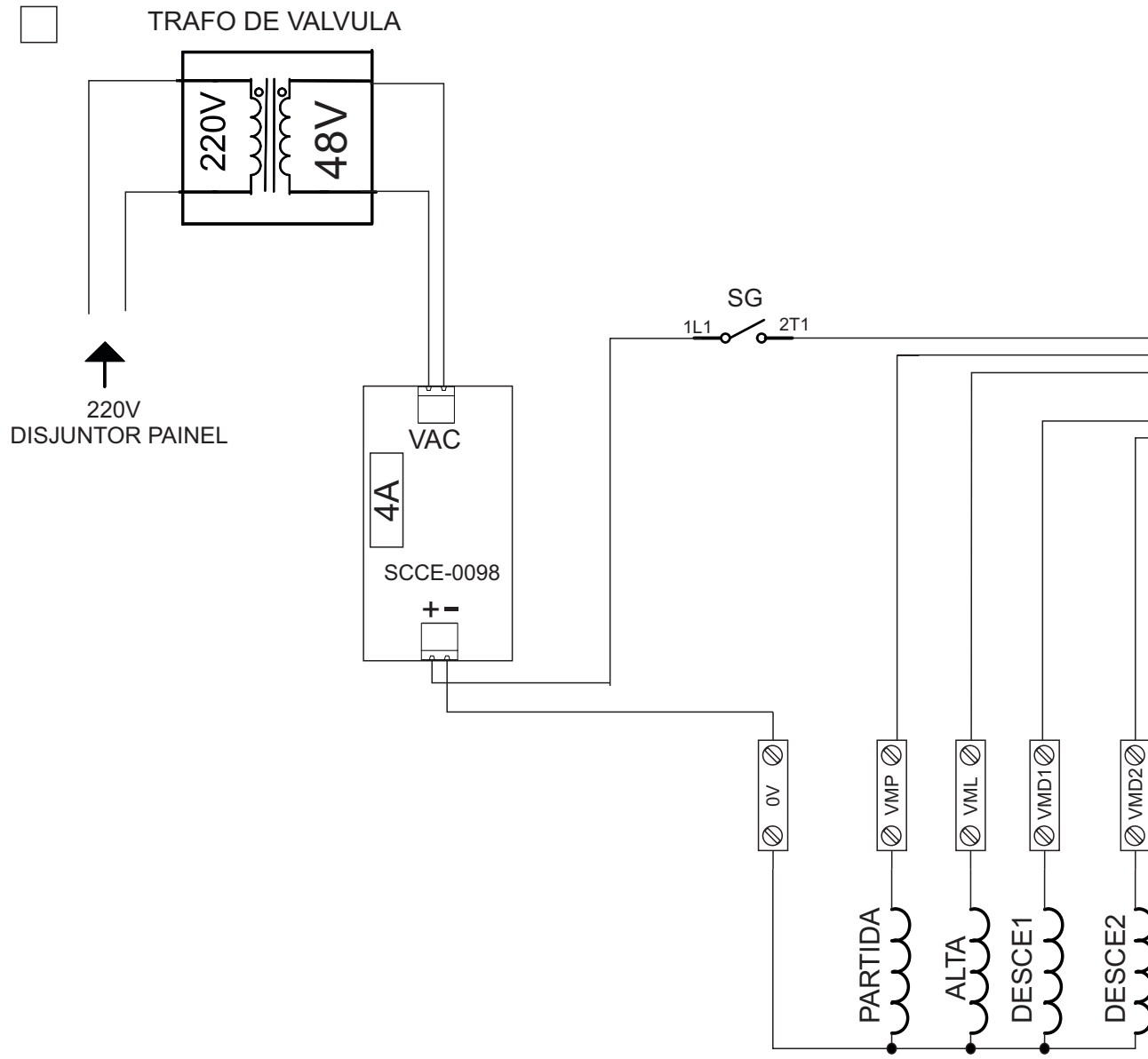


VALVULAS 24V SEM CONTADORES DC

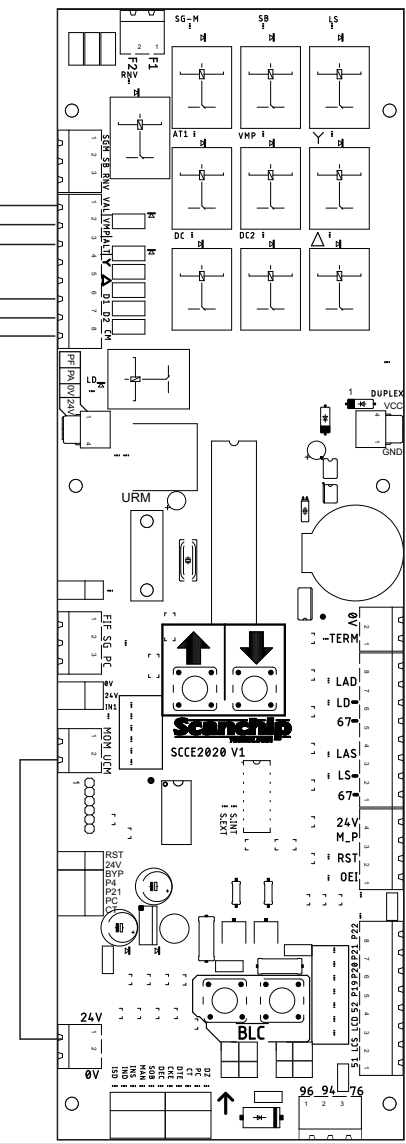
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Desenhado	FOLHA:	

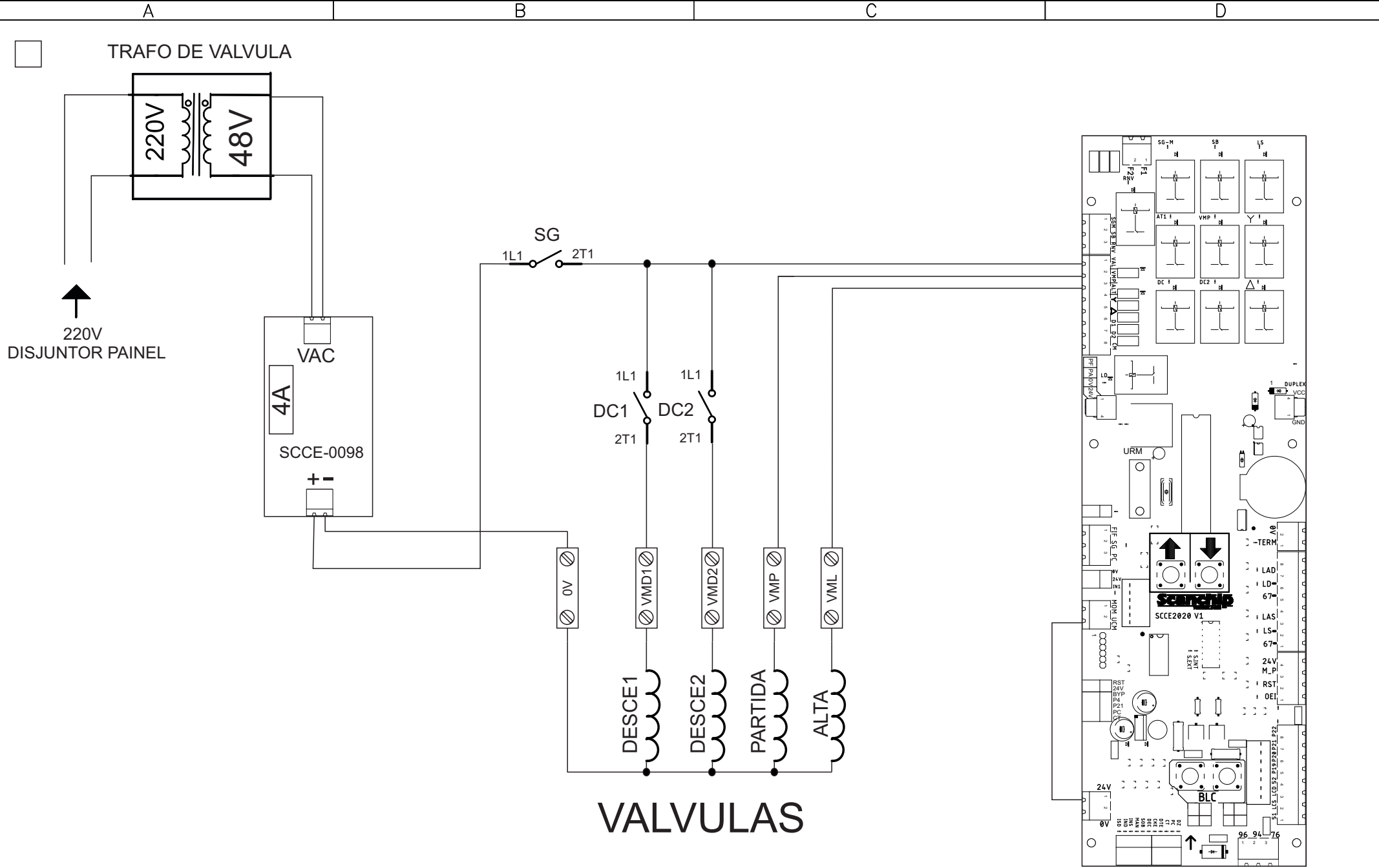


Scanchip
Tecnologia

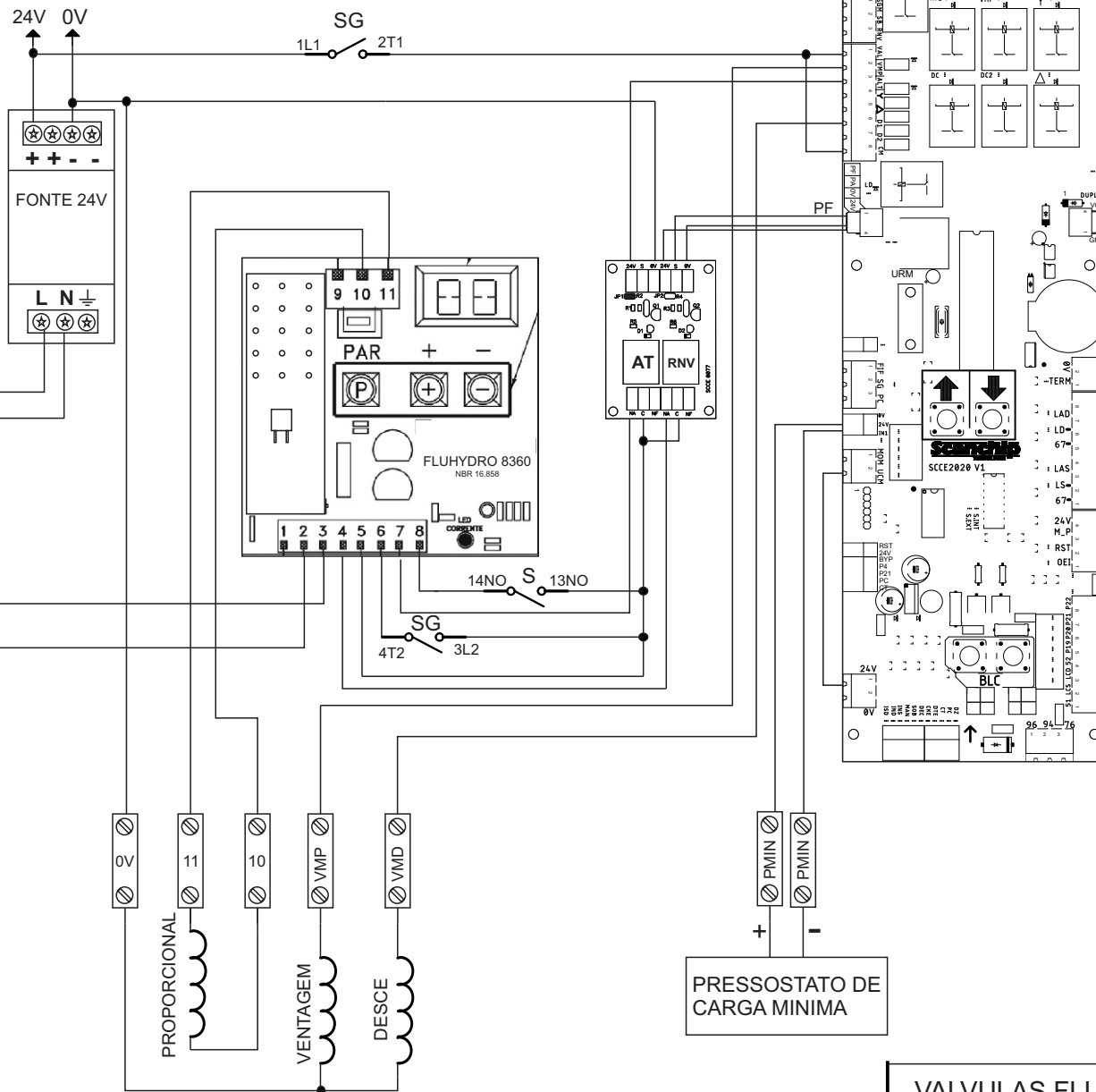


VALVULAS



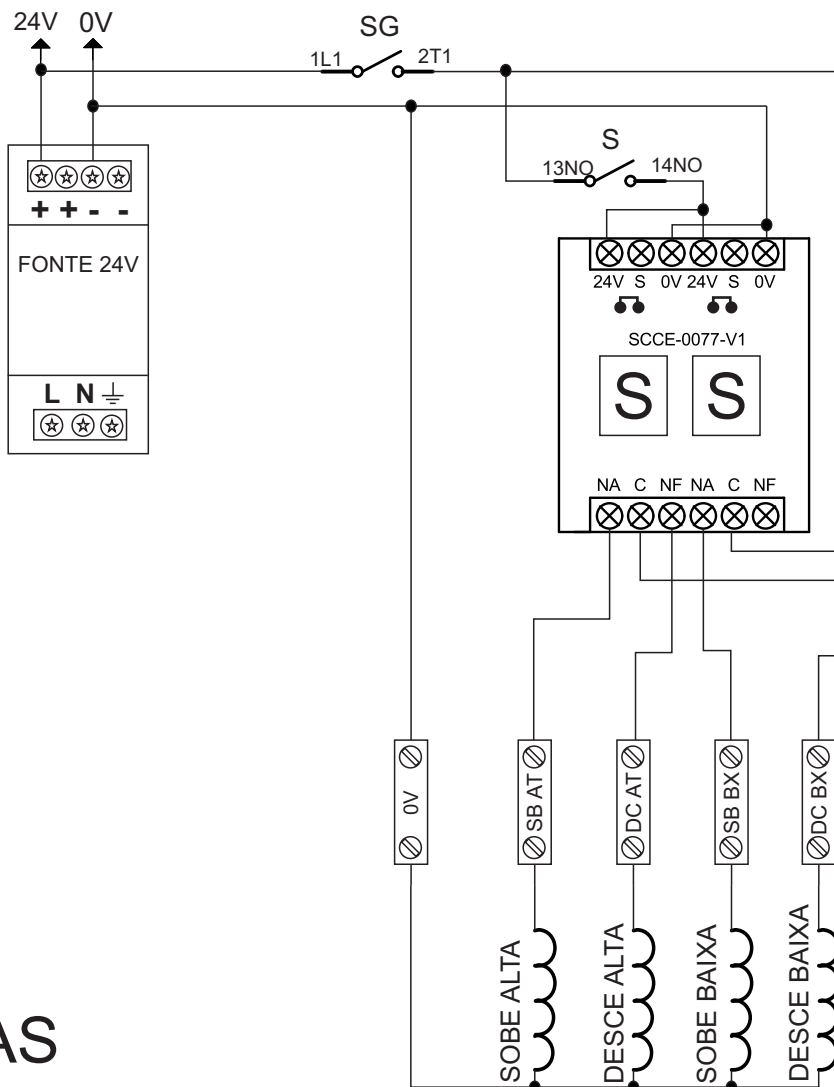


VALVULAS 48V COM CONTADORES DC			Scanchip Tecnologia
Data	Des nº	Tol. Geral	
Deplo	Subst Des nº		
Desenhado	FOLHA:		

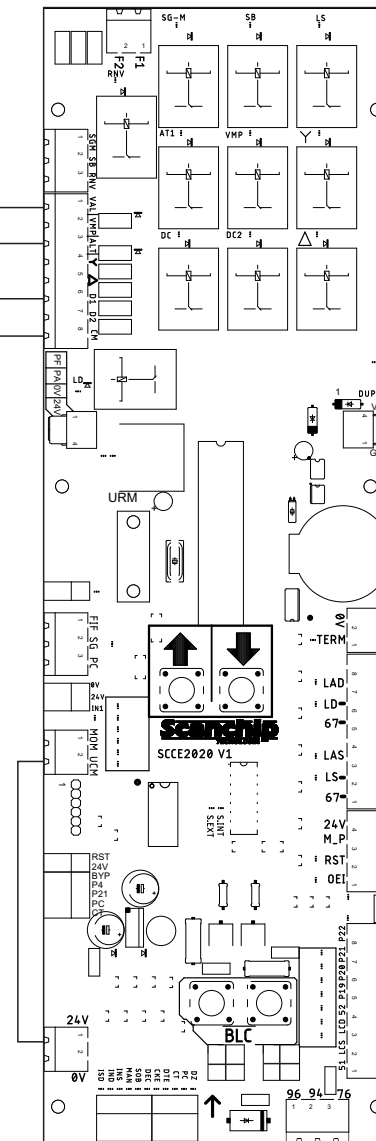


VÁLVULAS

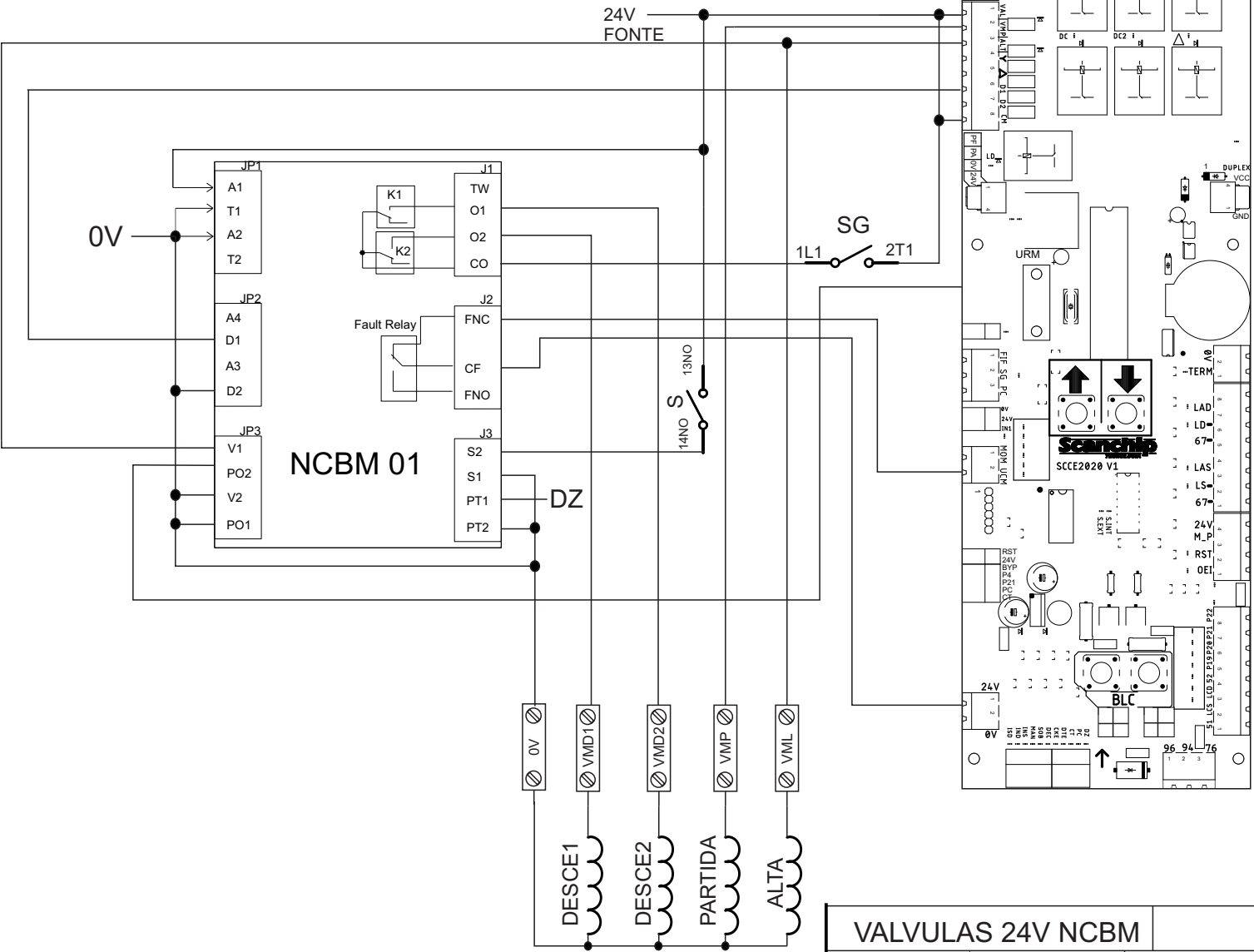
VALVULAS FLUHYDRO COM CARTELA			
Data	Des nº	Tol. Geral	
Deplo	Subst Des nº		
Desenhado	FOLHA:		



VALVULAS

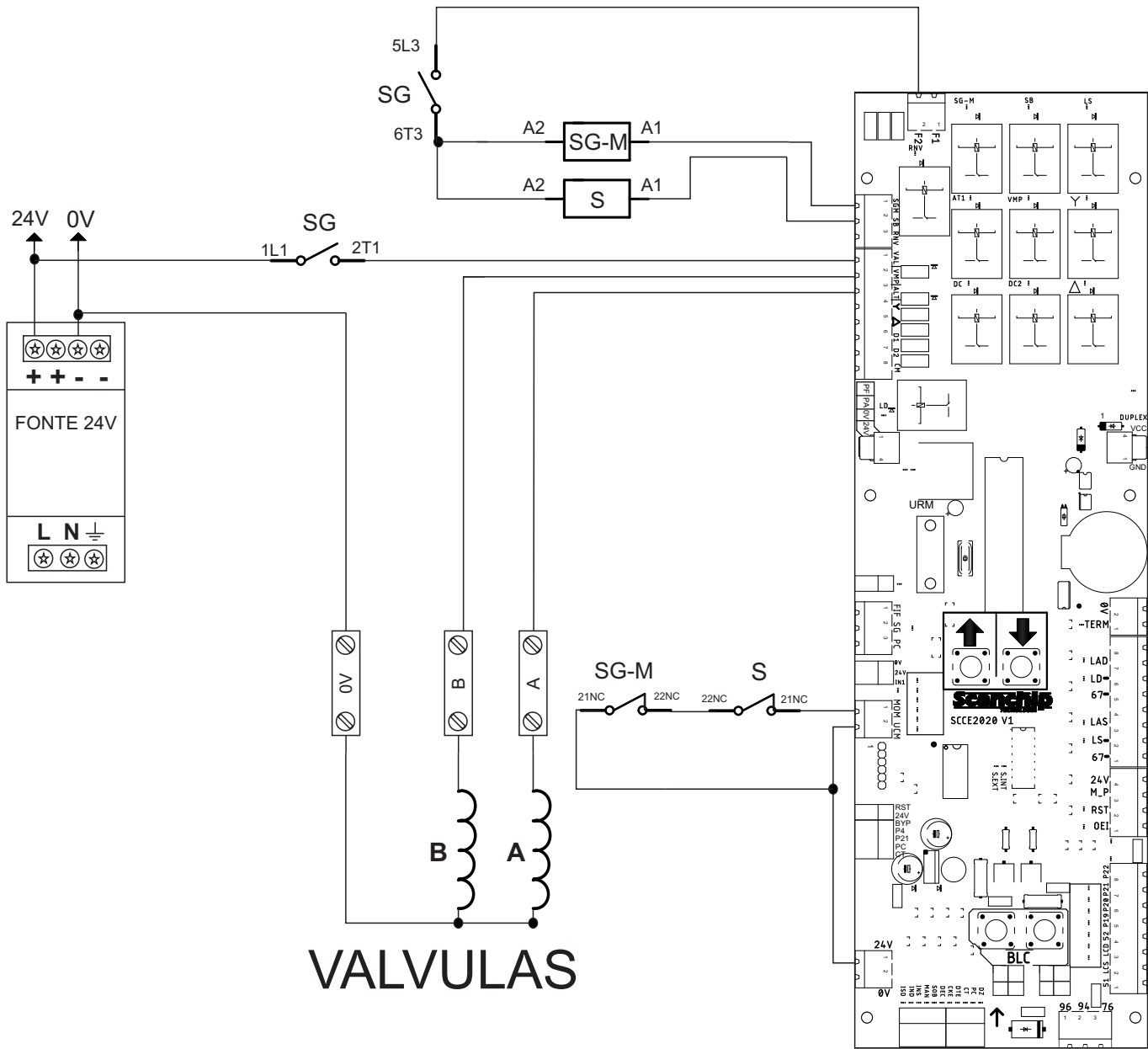


Acionamento para centrais hidráulicas 4 Valvulas DAIKEN, BUCHER			
Data	Des nº	Tol. Geral	
Deplo	Subst Des nº		
Desenhado	FOLHA:		

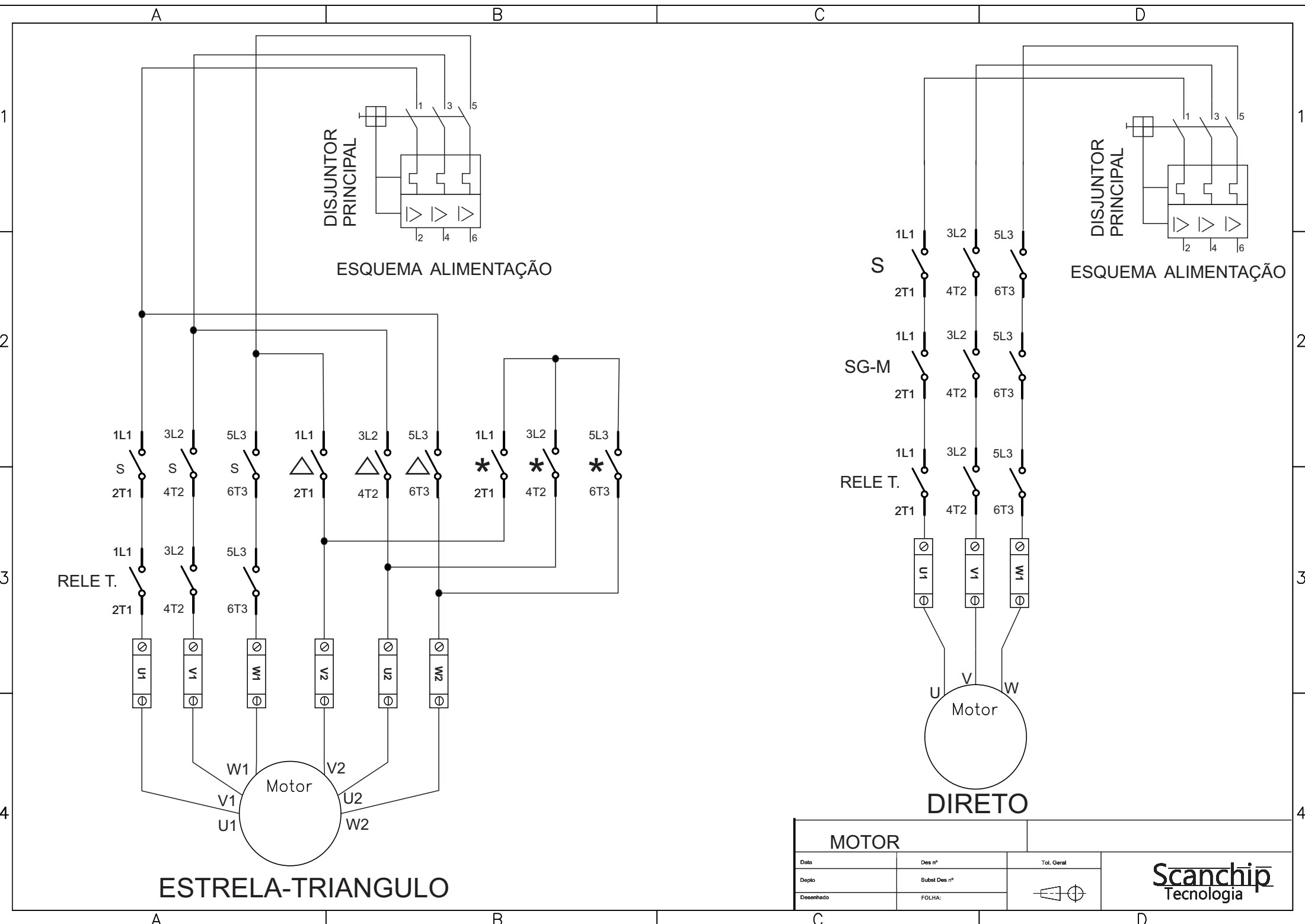


VALVULAS

VALVULAS 24V NCBM			
Data	Des n°	Tol. Geral	
Deplo	Subst Des n°		
Desenhado	FOLHA:		



GMV / DAIKEN 2 VALVULAS			
Data	Des n°	Tol. Geral	
Deplo	Subst Des n°		
Desenhado	FOLHA:		



DISJUNTOR
PRINCIPAL

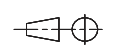
ESQUEMA ALIMENTAÇÃO

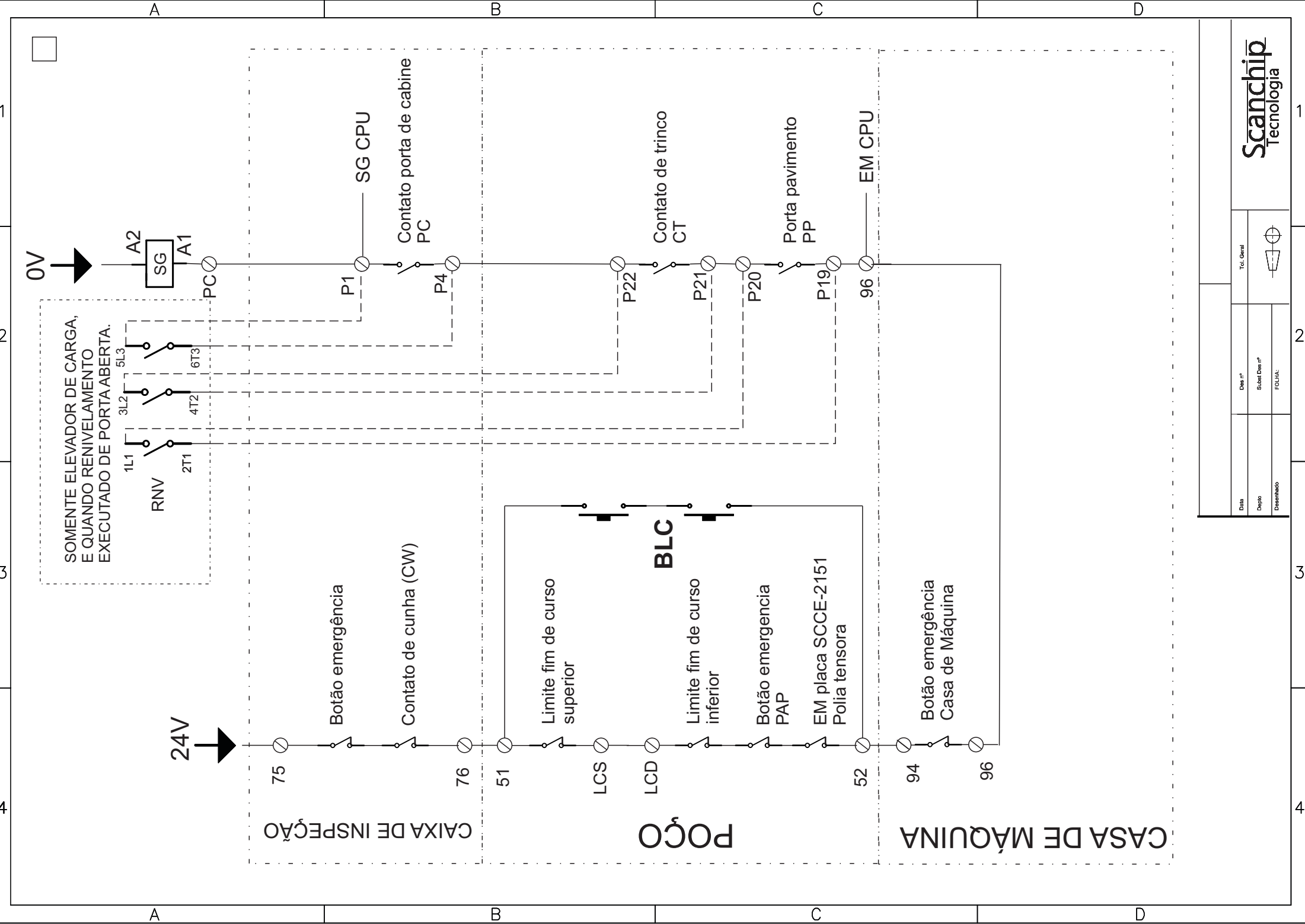
DISJUNTOR
PRINCIPAL

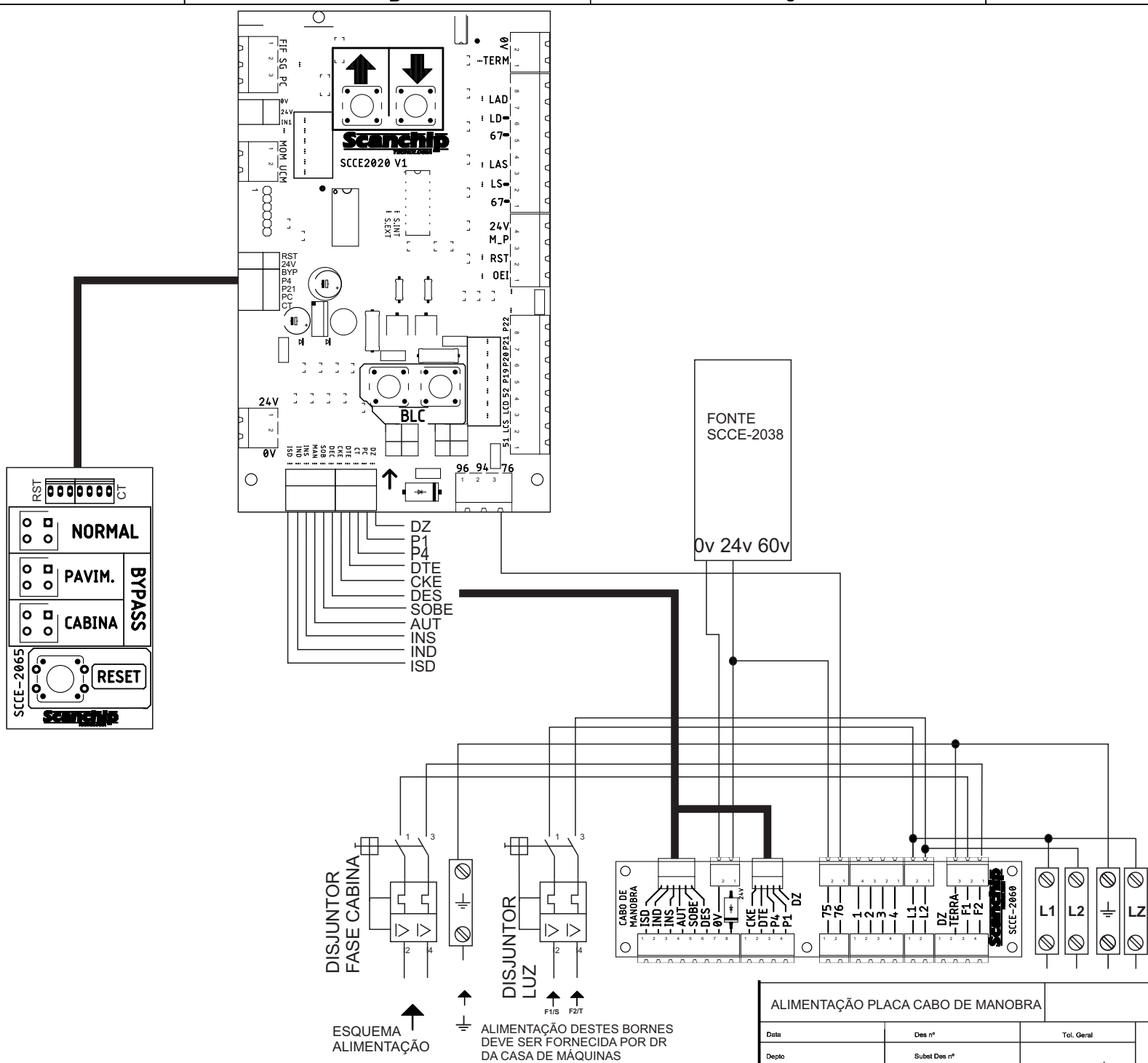
ESQUEMA ALIMENTAÇÃO

ESTRELA-TRIANGULO

DIRETO

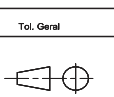
MOTOR			
Data	Des nº	Tol. Geral	
Deplo	Subst Des nº		
Desenhado	FOLHA:		



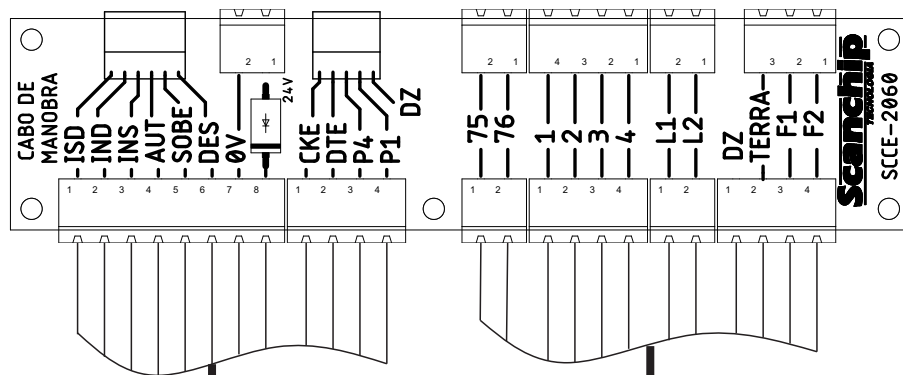


ALIMENTAÇÃO PLACA CABO DE MANOBRA

Data	Des nº	Tol. Geral
Deplo	Subet Des nº	
Desenhado	FOLHA:	



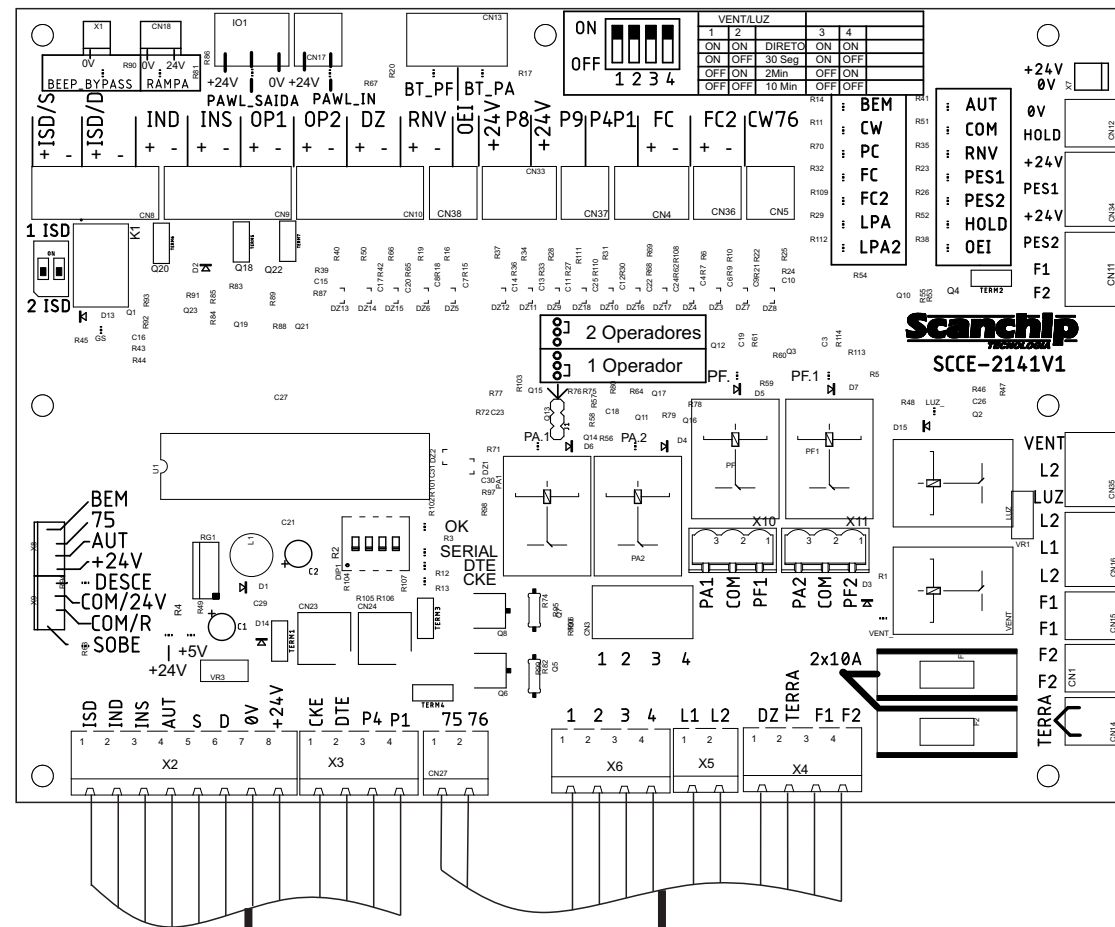
PLACA CABO DE MANOBRA SCCE-2060 LOCALIZADA NO QUADRO DE COMANDO



Cabo de manobra 12 vias

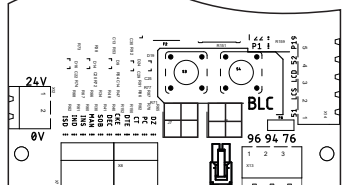
Cabo de manobra 12 vias

PLACA CAIXA DE INSPEÇÃO SCCE-2141 LOCALIZADA NO TOPO DA CABINA

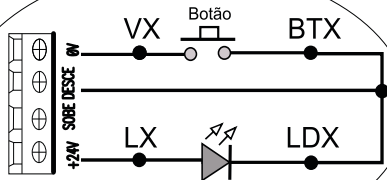


CABO DE MANOBRA			
Data	Des nº	Tof. Geral	
Depto	Subst Des nº		
Desenhado	FOLHA:		

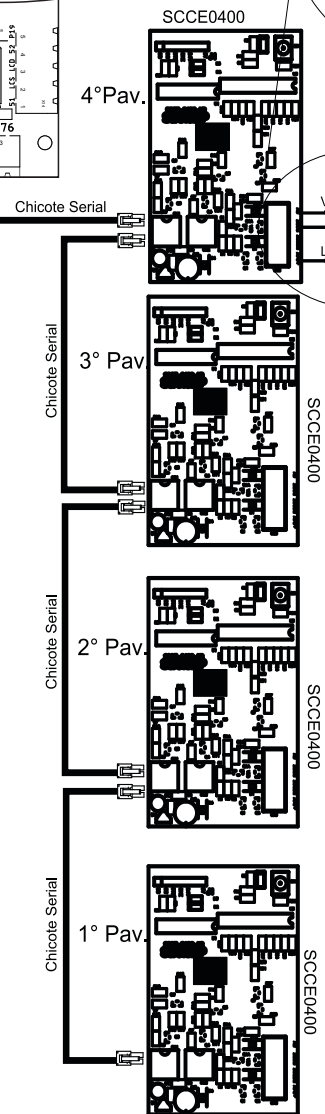
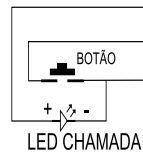
PLACA CPU SCCE-2020



Exemplo para chamada
do botão de descida

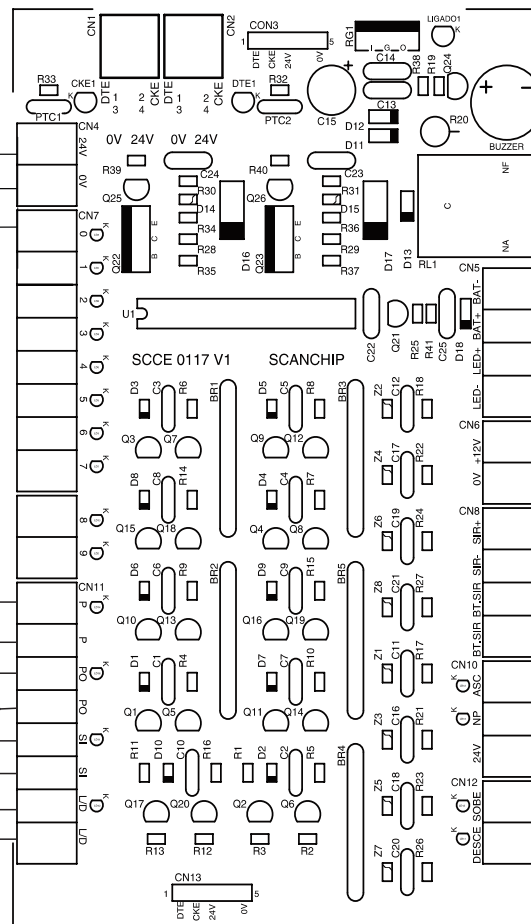


EXEMPLO DE
CHAMADA

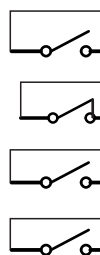


CHAMADAS DE PAVIMENTO

PLACA SCCE-0117 CABINA ATÉ 10 PARADAS



FECHA PORTA
ABRE PORTA
SERVIÇO INDEP.
LIGA/DESLIGA



BATERIA
LUZ DE EMERGÊNCIA
12V
SAÍDA 12V
PARA INTERFONE
SIRENE 12V
BOTÃO SIRENE

Título
CHAMADA DE PAVIMENTO E CABINA

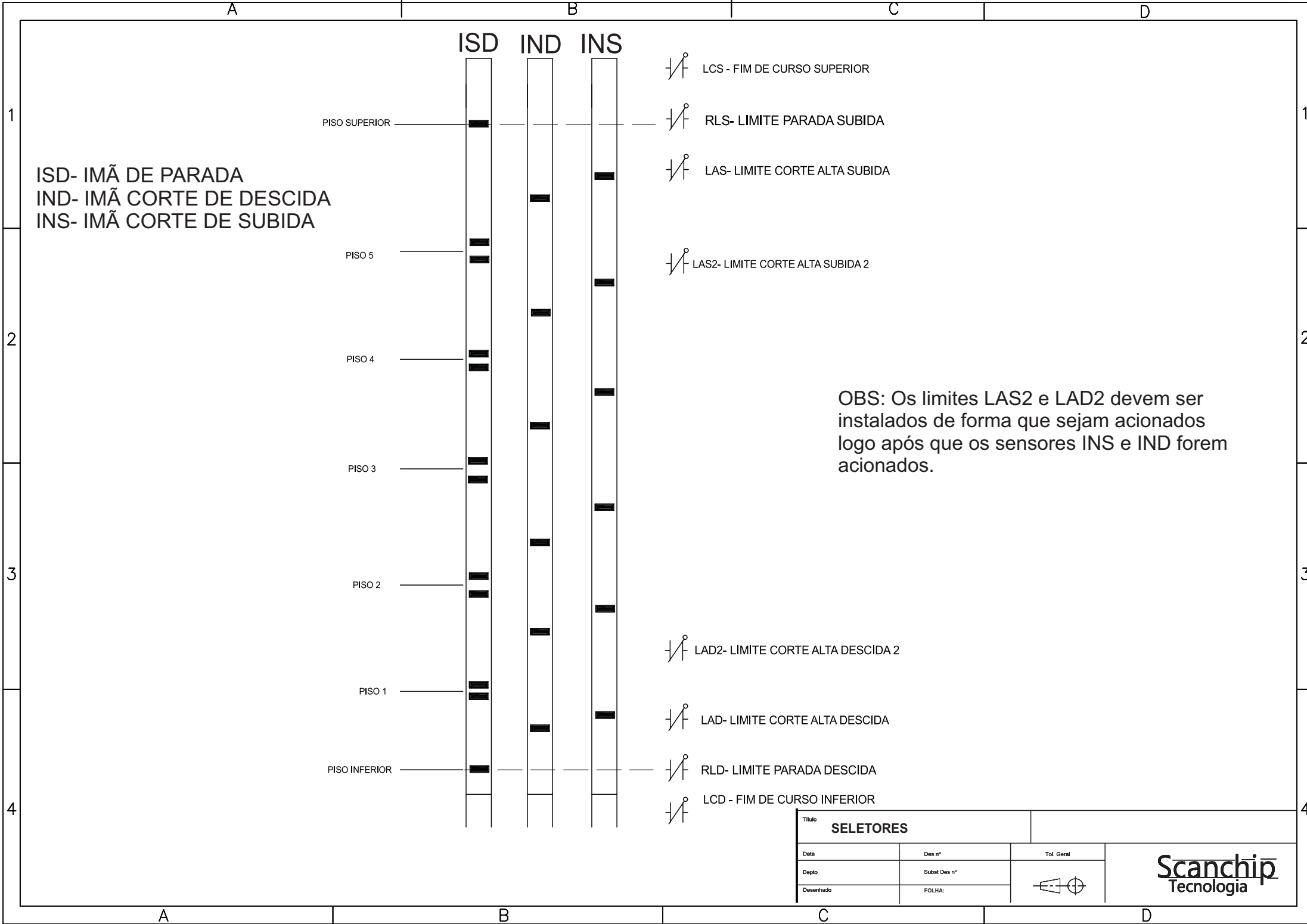
Data
Desenho
Deplo
Desenhado

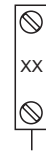
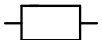
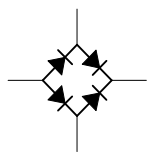
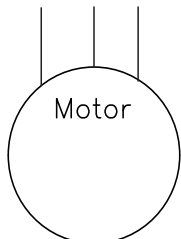
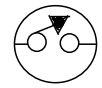
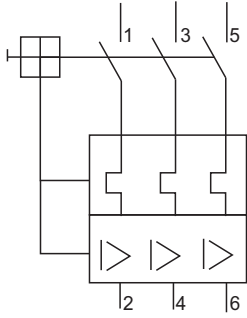
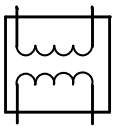
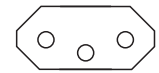
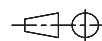
Des n°
Subst Des n°
FOLHA:

Tol. Geral



Scanchip
Tecnologia



A		B		C		D	
1		INTERSECÇÃO OU DERIVAÇÃO DE LINHA			BOTÃO		BORNE DE ENTRADA OU SAÍDA
2		BOBINA DE CONTATOR			RETIFICADOR		BOBINA RELE
		CONTATO NORMAL ABERTO			TERRA		MOTOR
		CONTATO NORMAL FECHADO			RESISTOR		LAMPADA
		FUSIVEL OU TERMISTOR			TERMISTOR		INTERRUPTOR DUAS POSIÇÕES
3		DISJUNTOR			TRAFO		TOMADA
4					PLACAS ELETRÔNICAS		
A		B		C		D	
				Título		SIMBOLOGIA	
				Data		Des n°	
				Depto		Subst Des n°	
				Desenhado		FOLHA:	
						Tol. Geral	
							
						Scanchip Tecnologia	