TERMINAL STRIP TB-2							
Device1	Pin1	Number	Jumper	Manufacturer	Catalog	Device2	Pin2
TB-2	8421	8421	◉ ○ ○	AUTOMATION-DIRECT	DN-T10	TB-2	8421
TB-2	8421	8421	◉ ○ ○	AUTOMATION-DIRECT	DN-T10	TB-2	8421
VFD202	R1C	8421	◉ ○ ○	AUTOMATION-DIRECT	DN-T10	TB-2	8421
FLT852	1	8421	◉ ○ ○	AUTOMATION-DIRECT	DN-T10	TB-2	8421
SS868	1						
FLT844	2	8441	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC842	I:4/1
FLT846	2	8461	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC842	I:4/2
FLT848	2	8481	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC842	I:4/3
FLT850	2	8501	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC842	I:4/4
FLT852	2	8521	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC842	I:4/5
FLT854	2	8541	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC842	I:4/6
FLT858	2	8581	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC842	I:4/8
PLC842	I:4/9	8601	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC842	I:4/14	8701	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC842	I:4/15	8721	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
TB-2	9011	9011	◉ ○ ○	AUTOMATION-DIRECT	DN-T10		
CB901		9011	◉ ○ ○	AUTOMATION-DIRECT	DN-T10	TB-2	9011
TB-2	9011	9011	◉ ○ ○	AUTOMATION-DIRECT	DN-T10	TB-2	9011
TB-2	9011	9011	◉ ○ ○	AUTOMATION-DIRECT	DN-T10	TB-2	9011
TB-2	9011	9011	◉ ○ ○	AUTOMATION-DIRECT	DN-T10	TB-2	9011
PLC901	I:5/0	9012	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/1	9031	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/2	9051	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/3	9071	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/4	9091	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/5	9111	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/6	9131	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/7	9151	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/8	9171	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/9	9191	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/10	9211	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/11	9231	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/12	9251	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/13	9271	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/14	9291	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC901	I:5/15	9311	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
LT1010	X1	10101	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC1001	–
SOL1011	L						
LT1014	X1	10141	○ ○ ○	AUTOMATION-DIRECT	DN-T10	PLC1001	–
SOL1015	L						

TERMINAL STRIP TB-2							
Device1	Pin1	Number	Jumper	Manufacturer	Catalog	Device2	Pin2
PLC1042	–	10461	○ ○ ○	AUTOMATION-DIRECT	DN-T10	SOL1046	
PLC1042	–	10481	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10501	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10521	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10541	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10561	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10581	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10621	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10641	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10661	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10681	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10701	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10721	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10741	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
PLC1042	–	10761	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		SPARE	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
CR1052		10531	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
CR1052		10532	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
CR1052		10551	○ ○ ○	AUTOMATION-DIRECT	DN-T10		
		ANCHOR		AUTOMATION-DIRECT	DN-EB35		

REV-F

REV	DATE	CHANGES
F	7/29/09	REVISE PER FIELD MODIFICATIONS
E	4/6/09	REVISE PER FIELD MODIFICATIONS
D	2/26/09	ADD VLV-600 AND VLV-601
C	8/20/08	AS BUILT
B	5/29/08	REVISE PER COMMENTS 5/23/08
A	2/15/08	REVISE PER COMMENTS 2/11/08

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P2511 SYSTEM PANEL

TOLERANCES	SCALE: NONE	DRAWN: DDO	DATE: 12/3/07
UNLESS NOTED: ±1/16" ALL DIMENSIONS IN INCHES		APPRVD:	DATE:
JOB	CUSTOMER	DRAWING NUMBER	SHT NO:
07-2809		07-2809-E01	16OF 20