TERMINAL STRIP TB–1							
Device1	Pin1	Number	Jumper	Manufacturer	Catalog	Device2	Pin2
		ANCHOR		AUTOMATION–DIRECT	DN–EB35		
VFD202	UT1	2024	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT203	
VFD202	VT2	2034	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT203	
VFD202	WT3	2044	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT203	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT203	
VFD215	UT1	2153	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT216	
VFD215	VT2	2163	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT216	
VFD215	WT3	2173	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT216	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT216	
VFD228	UT1	2283	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT229	
VFD228	VT2	2293	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT229	
VFD228	WT3	2303	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT229	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT229	
OL302	T1	3023	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT303	
OL302	T2	3033	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT303	
OL302	T3	3043	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT303	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT303	
OL308	T1	3083	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT309	
OL308	T2	3093	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT309	
OL308	T3	3103	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT309	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT309	
OL314	T1	3143	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT315	
OL314	T2	3153	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT315	
OL314	T3	3163	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT315	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT315	
OL326	T1	3263	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT327	
OL326	T2	3273	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT327	
OL326	T3	3283	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT327	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT327	
CB332		3321	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT333	
CB332		3331	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT333	
CB332		3341	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT333	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT333	

TERMINAL STRIP TB–1							
Device1	Pin1	Number	Jumper	Manufacturer	Catalog	Device2	Pin2
CB337		3371	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT338	
CB337		3381	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT338	
CB337		3391	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT338	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT338	
OL343	T1	3433	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT344	
OL343	T2	3443	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT344	
OL343	T3	3453	○ ○ ○	AUTOMATION–DIRECT	DN–T10	MOT344	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT344	
VFD349	UT1	3493	○ ○ ○	AUTOMATION–DIRECT	DN–T8	MOT350	
VFD349	VT2	3503	○ ○ ○	AUTOMATION–DIRECT	DN–T8	MOT350	
VFD349	WT3	3513	○ ○ ○	AUTOMATION–DIRECT	DN–T8	MOT350	
		GND	○ ○ ○	AUTOMATION–DIRECT	DN–G10	MOT350	
		GND		AUTOMATION–DIRECT	DN–G10		
		GND		AUTOMATION–DIRECT	DN–G10		
		GND		AUTOMATION–DIRECT	DN–G10		
		GND		AUTOMATION–DIRECT	DN–G10		
		GND		AUTOMATION–DIRECT	DN–G10		
		GND		AUTOMATION–DIRECT	DN–G10		
		GND		AUTOMATION–DIRECT	DN–G10		
		GND		AUTOMATION–DIRECT	DN–G10		
		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		
		ANCHOR		AUTOMATION–DIRECT	DN–EB35		

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

HYDROFLO TECHNOLOGIES INC.
3985 Commerce Drive, St. Charles, IL 60174
www.hydroflotech.com

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P2511 SYSTEM PANEL

TOLERANCES UNLESS NOTED: ±3/16" ALL DIMENSIONS IN INCHES	SCALE: NONE	DRAWN: DDO	DATE: 12/3/07
		APPRVD:	DATE:

JOB	CUSTOMER	DRAWING NUMBER	SHT NO:
07–2809		07–2809–E01	14 OF 20