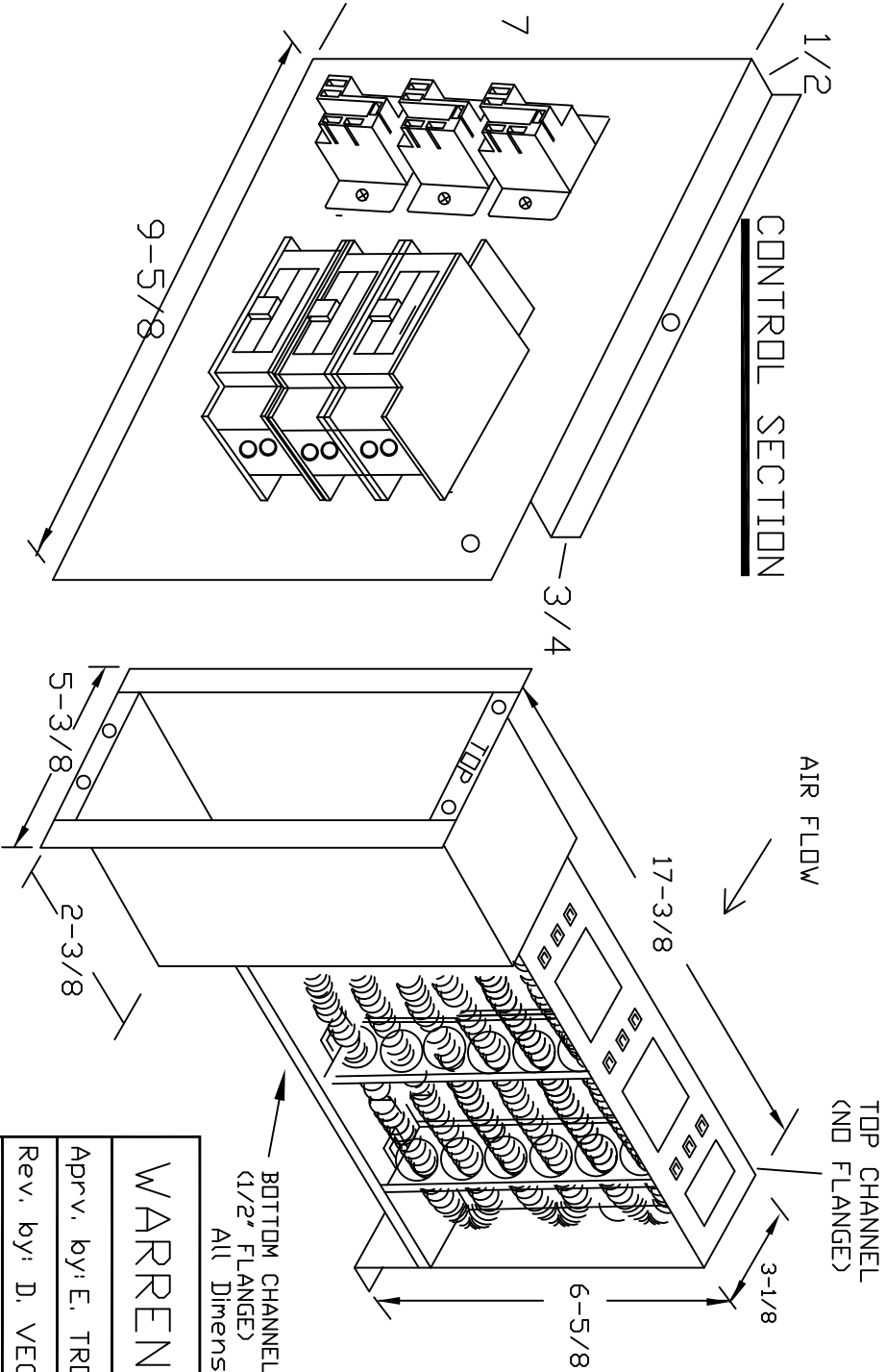


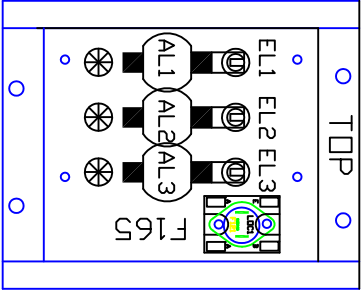
MODEL	WHPU0502B	WHPU0502S	WHPU0752B	WHPU0752S	WHPU1002B	WHPU1002S	WHPU1252B	WHPU1252S	WHPU1502B	WHPU1502S
WATTS	4800	4800	7500	7500	9600	9600	12500	12500	14400	14400
VOLT / PH	240/1	240/1	240/1	240/1	240/1	240/1	240/1	240/1	240/1	240/1
HEATER AMPS	20.0	20.0	31.3	31.3	40.0	40.0	52.1	52.1	60.0	60.0
ELEMENT OHMS	11.4	11.4	11.4	11.4	11.4	11.4	11.4	11.4	11.4	11.4
ELEMENT NICr	16 Ga.	16 Ga.	17 Ga.	17 Ga.	16 Ga.	16 Ga.	17 Ga.	17 Ga.	16 Ga.	16 Ga.
# OF ELEMENTS	1	1	2	2	2	2	3	3	3	3
CONTROL STEPS	1	1	1	1	1	1	2	2	2	2
AMPS / STEP	20.0	20.0	31.3	31.3	40.0	40.0	17.4-34.7 (STEP1 - STEP2)	17.4-34.7 (STEP1 - STEP2)	20.0-40.0 (STEP1 - STEP2)	20.0-40.0 (STEP1 - STEP2)
SM. MATERIAL	20 GALV.	20 GALV.	20 GALV.	20 GALV.	20 GALV.	20 GALV.	20 GALV.	20 GALV.	20 GALV.	20 GALV.

'B' = DUAL FEED
'S' = SINGLE POINT

HEATER ELEMENT SECTION



FRONT VIEW HEATER ELEMENT SECTION



WARREN TECHNOLOGY

Aprv. by: E. TROUT

Rev. by: D. VEGA

Date : 03/19/25

HISENSE
WHPU