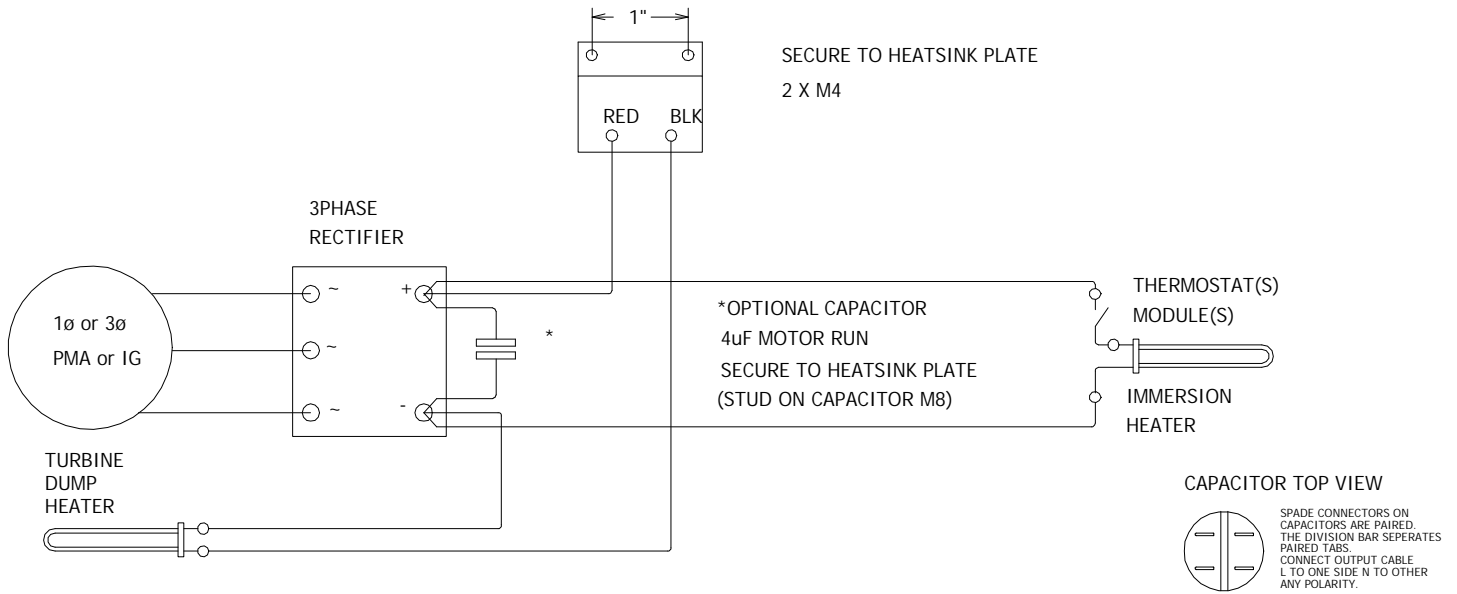


Overvolt Protection Module KLAMPIT™

MODEL H



NOTES:

1. MOUNT KLAMPIT xxx ON TURBINE BACKPLATE, 2 X 4MM HOLES, SEAL
2. MOUNT CAPACITOR ON TURBINE BACKPLATE, DRILL 1 X 8mm
3. CONNECT KLAMPIT TO TURBINE HEATER AND RECTIFIER, OBSERVE POLARITY
4. CONNECT CAPACITOR TO RECTIFIER, EITHER POLARITY
5. CONNECT OUTPUT CABLE ACROSS SPARE CAPACITOR TERMINALS

OPERATION:

1. NORMAL RUNNING POWER IS THROUGH IMMERSION HEATER
2. LOSS OF IMMERSION HEATER (O/C) OR THERMOSTAT TRIP ENERGISES KLAMPIT
3. POWER DIVERTS THROUGH TURBINE HEATER

(C) 2V MICROSYSTEMS LTD		
DWN DW	PROJECT: ALL OEM	
DATE 10-02-12	TITLE: KLAMPIT 'H' FOR HOT WATER	
ISS. 1	1 OF 1	DRG No: