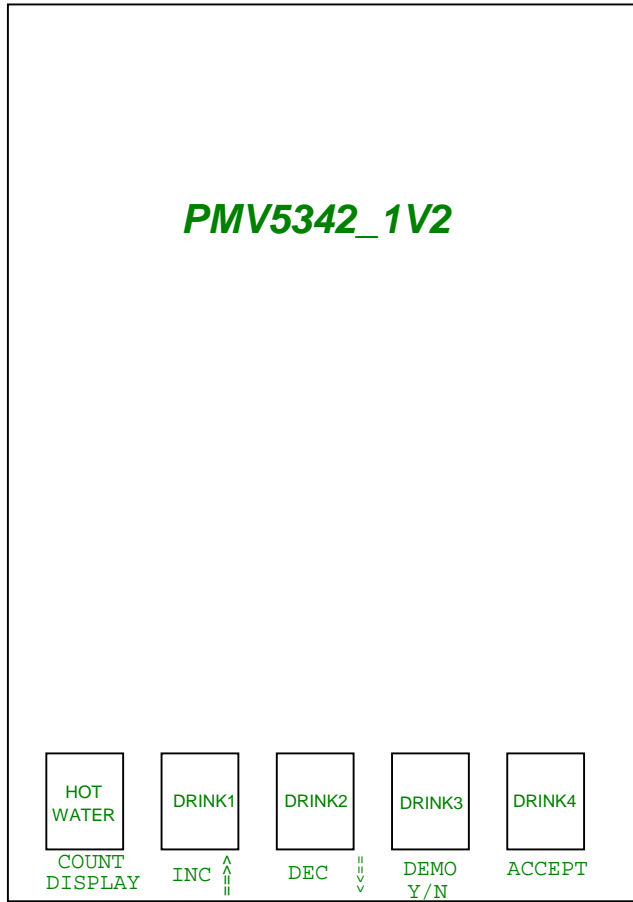
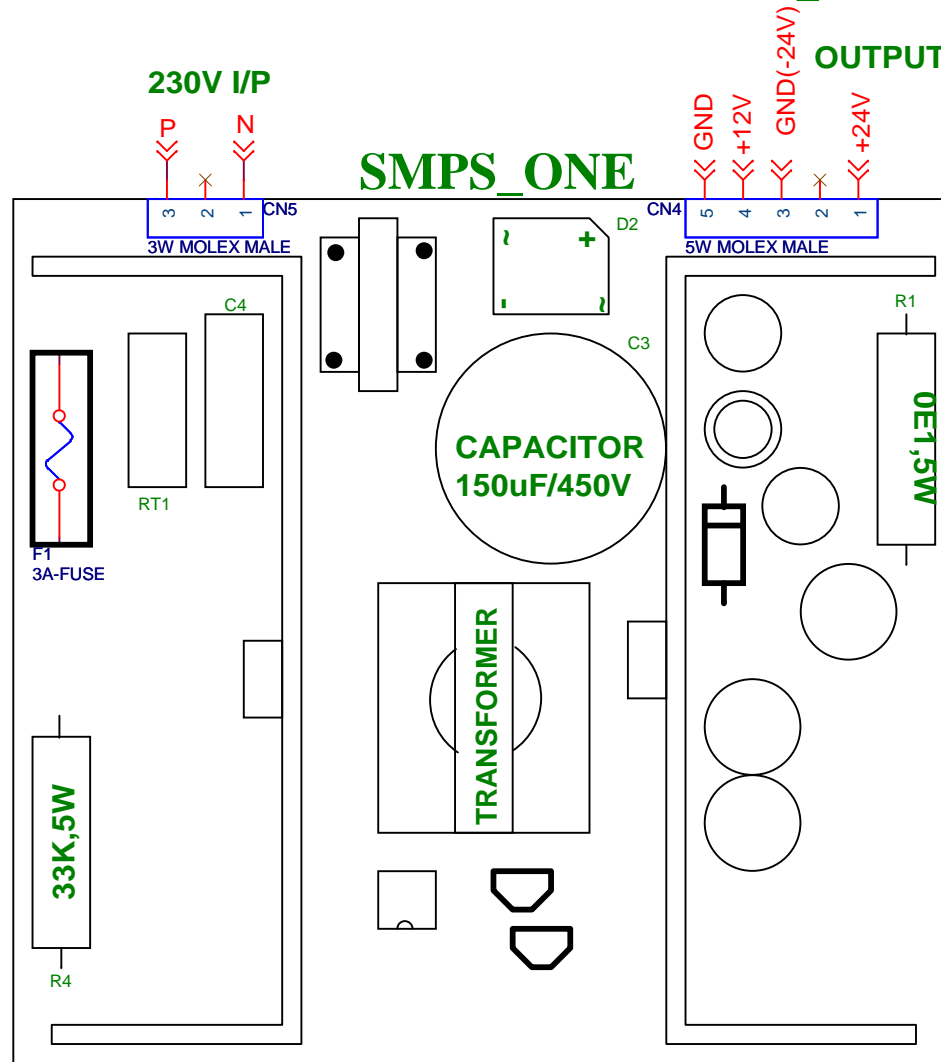


WIRING DIAGRAM OF PSM4544_2V1

BOTTOM VIEW



^
 ||
 ^
WHILE IN SETTING MODE



AC I/P Voltage Range
 ==>150V AC to 260V AC
Main output ==>24V,3A
Auxillary output
 ==>12V,500mA At 230V,
No Load Voltage ==>23.91V
Full Load Voltage ==>23.82V (at 3A)

NOTE :

FOR FILLING :

PRESS HOT WATER KEY CONTINUOSLY TILL THE DISPLAY SHOWS "BOILER FILL".

FOR COUNT DISPLAY :

PRESS HOT WATER KEY CONTINUOSLY FOR 2 SECONDS & RELEASE THE KEY & AGAIN PRESS THE SAME KEY.

FOR FLUSHING :

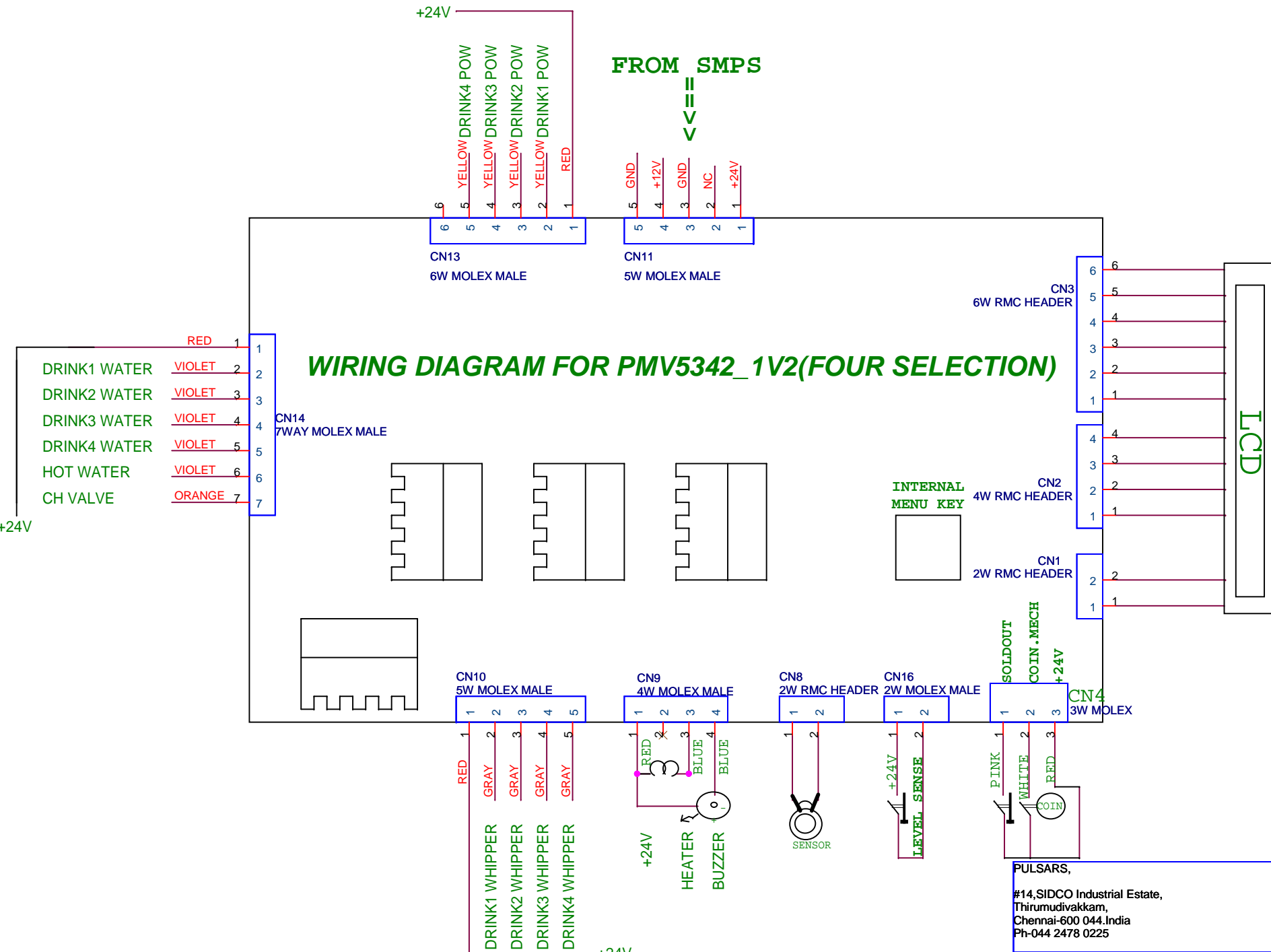
PRESS HOT WATER KEY CONTINUOSLY FOR 2 SECONDS & RELEASE THE KEY & PRESS ANYOTHER KEY.

FOR HALF CUP :

PRESS HOT WATER KEY CONTINUOSLY FOR 1 SECOND & RELEASE THE KEY & PRESS ANYOTHER KEY.

PULSARS, #14,SIDCO Industrial Estate, Thirumudivakkam, Chennai-600 044,India Ph-044 2478 0225	
<h2 style="margin: 0;">WIRING DAIGRAM</h2>	
Title Size A4	Document Number PMV5342
Date: Wednesday, September 12, 2012	Rev 1V2
Sheet 1 of 1	

WIRING DIAGRAM FOR PMV5342_1V2(FOUR SELECTION)



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Title		
WIRING DIAGRAM		
Size A4	Document Number PMV5342	Rev 1V2
Date: Wednesday, September 12, 2018 Sheet 1 of 1		