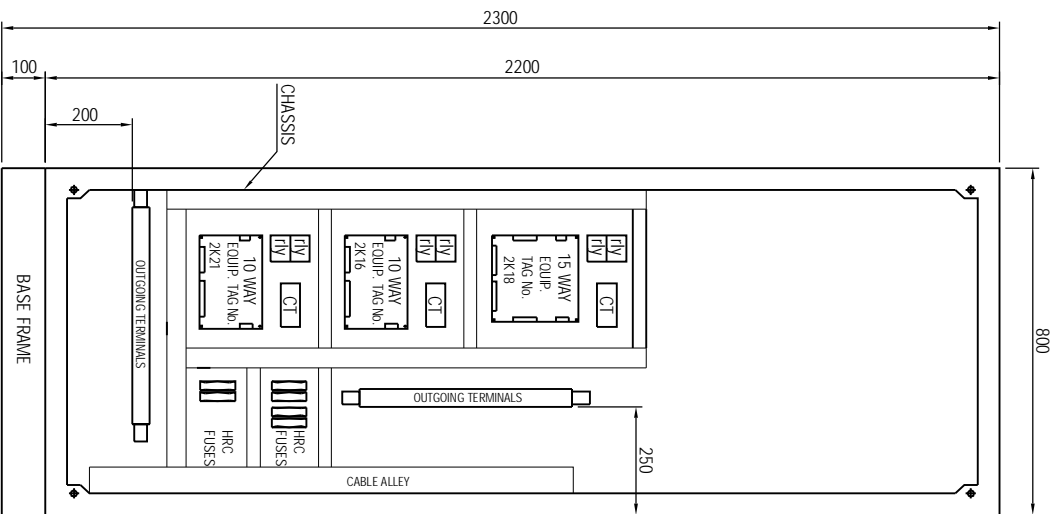
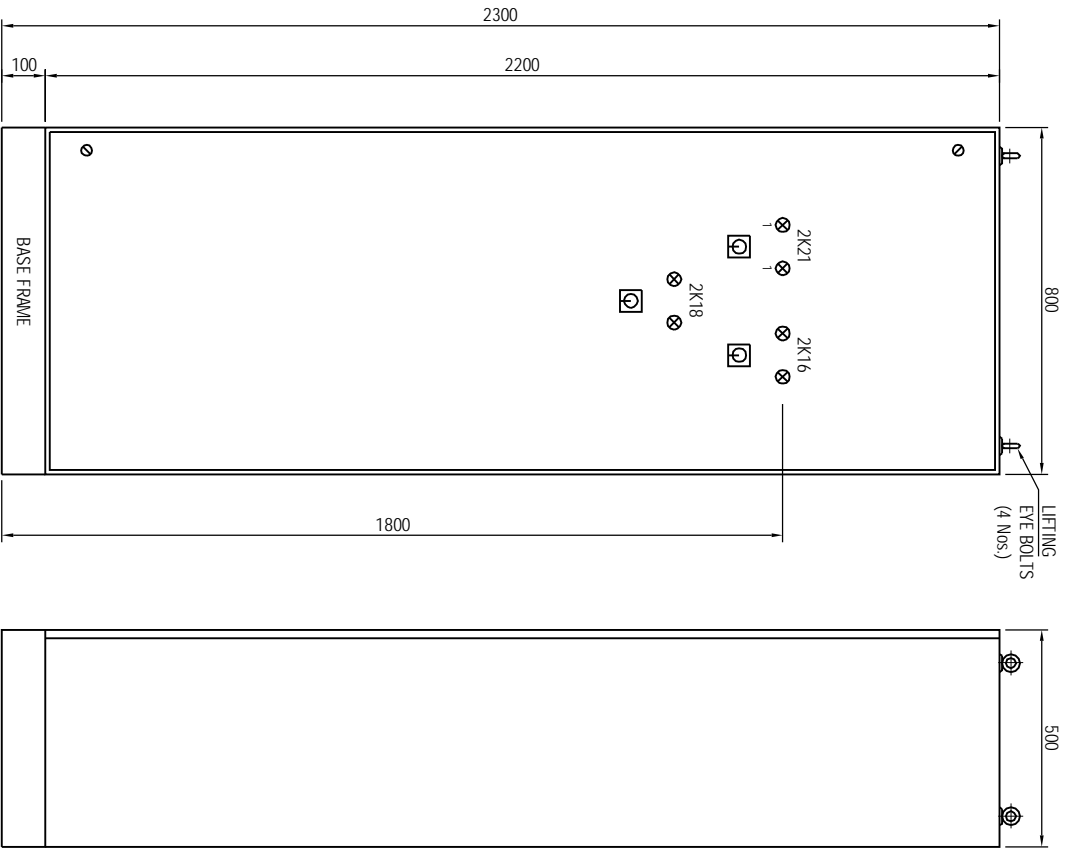


PANEL LOCATION: ROOM No.: 4

INTERNAL LAYOUT

THERMAX Part No.: 6 B1513 509 4



- EQUIP. TAG No
- LEGENDS:
- 1. TIMER 'ON' INDICATION
 - 2. SOLENOID 'FAIL' INDICATION
 - 3. LOCAL/OFF/REMOTE SELECTOR SW
 - 4. TIMER 'ON' INDICATION
 - 5. SOLENOID 'FAIL' INDICATION
 - 6. LOCAL/OFF/REMOTE SELECTOR SW
 - 7. TIMER 'ON' INDICATION
 - 8. SOLENOID 'FAIL' INDICATION
 - 9. LOCAL/OFF/REMOTE SELECTOR SW

SR.No	PANEL LOCATION	THERMAX PART No.	EQUIP. TAG No.	SEQ. CONTR. OUTPUT	SEQ. CONTR. QTY.	No. OF SOL. VALVES
1.			2K21	10 WAY	1 No.	6 Nos.
2.	ROOM No.: 4	6 B1513 509 4	2K16	10 WAY	1 No.	9 Nos.
3.			2K18	15 WAY	1 No.	15 Nos.

NOTES:

1. PANEL ENCL OSURE: M.O.C.: MS, RITTAL MAKE
2. SIZE: 800(w) x 500(d) x 2200 + 100 mm BASE FRAME (h)
3. ALL SEQ. CONTROLLERS ARE WIRED INDEPENDENTLY
4. ALL INTERLOCK & OUTPUTS ARE BROUGHT ON TERMINALS
5. FOR WIRING DIAGRAM REFER SHEET 2 OF 2
6. QTY. OF PANEL: 1 No.

X' CALIBUR AUTOMATION

26. 'VIDYESH' SENADUTTA BETHI, PUNE-411 030

Title: PROPOSAL G.A. DRAWING OF SEQUENTIAL CONTROLLER PANEL

FOR 15 WAY (I/P & O/P: 110V/AC)

PANEL MAKE: RITTAL

Client: THERMAX LTD.

FILE: 192-B5113 5094 GULC GEN THERMAX PANEL.dwg

DRN: SSB 10/04/2005 DWG. Part No.: 6 B1513 510 4

CHKD: WWV Drawing No.: XT1258-01

APVD: WWV DIMENSIONS IN mm SHEET 1 OF 1 REV. 0

REV	DATE	DESCRIPTION	By