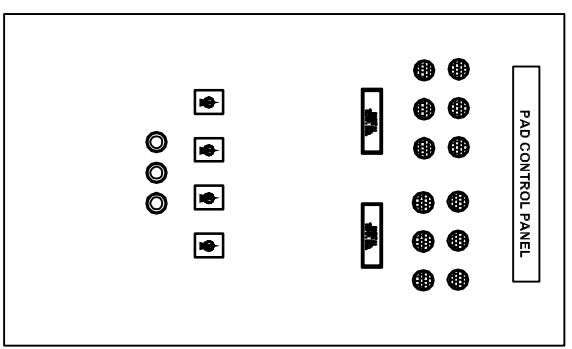
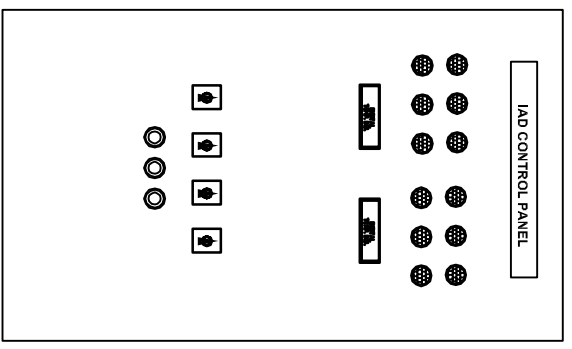


1 2 3 4 5 6

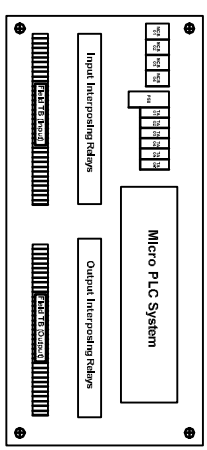
- LEGENDS:**
- - INDICATIONS LAMPS
 - - PUSH BUTTONS/SWITCHES
 - ⏏ - SELECTOR SWITCH
 - MCB - MINIA TURE CIRCUIT BREAKER
 - TA - TRIP AMPLIFIER



GA DRAWING FOR PAD PLC PANEL
(FRONT VIEW)



GA DRAWING FOR IAD PLC PANEL
(FRONT VIEW)



GA DRAWING FOR N2 PLC -MOUNTING PLATE
(FRONT VIEW)

- Notes:**
1. FIELD SIGNAL TERMINATIONS TO BE PROVIDED AT SIDE-TOP PORTION OF THE PANEL. TO ENSURE UTILISATION OF EXISTING FIELD CABLES.
 2. FOR PANEL DIMENSION AND NUMBER OF COMPONENTS, REF. DATA SHEET NO. INST-PETRO-N2PLANT-DA-402 & 3.
 3. INDICATIVE DRAWING ONLY.

Reviewed by	MPR	Released by	ERM
Design checked by	KVG	Drawn by	ERM
Drawing checked by	MPR	Date of Release	20.03.2019

Description: GA DRAWING FOR PAD & IAD PLC PANEL	
Project:	PLC CONVERSION OF NITROGEN PLANT
Customer:	FERTILIZERS & CHEMICALS TRAVANCORE LTD.
Consultant:	NA

Dwg.No. :	INST-PETRO-N2PLANT-DWG-402	NO. OF SHEETS	01
REV.	00	SHEET	32 of 32

1 2 3 4 5 6

D C B A