THIS DWG. IS SOLE PROPERTYOF **NEOMETRIX ENGINEERING PVT. LTD.** UNAUTHORISED USE OF THIS DWG. OR MAKING PRODUCT AS PER THIS DWG. WITHOUT OUR PERMISSION OR ANY OTHER MISUSE IS NOT PERMITTED.

500.0

700.0

हिएलि HAL NASIK

ASERDC,LUCKNOW

NEOMETRIX
The Complete Engineering Solutions Company
24X7 SALES & SERVICE | +91 7777-876-876 | contact@neometrixgroup.com | www.neometrixgroup.com

VACUUM TEST RIG

NEOMETRIX PROJECT NUMBER: A1792

SUPPLY PRESSURE (P-2)
mBAR

CABIN PRESSURE
(P-3)
mBAR (abs)

ALTITUDE CHAMBER
PRESSURE (P-4)
mBAR (abs)

DIFFERENTIAL PRESSURE
(P-5)
mBAR

FLOW METER
(27)
kg/min

VFD START

VFD STOP

VFD RPM
CONTROLLER

EMERGENCY
SWITCH

ISOLATION VALVE

FLOW CONTROL VALVE
-HIGH FLOW (28)

FLOW CONTROL VALVE
-SUDDEN FLOW VARIATION
(28A)

FLOW CONTROL VALVE
-LOW FLOW (37)

VALVE SELECTOR
SWITCH

VACUUM
CONTROL VALVE (29C)

VENT VALVE-CABIN (26)

PRESSURE RELIEF VALVE
(32A)

NEOMETRIX
www.neometrixgroup.com

NEOMETRIX ENGINEERING PVT. LTD.
E-148, Sector-63, Noida, UP-201301
Tel. No. :- 0120-4500800
Fax No. :- 0120-4500888
Email :- contact@neometrixgroup.com

MAIN TITLE	VACUUM TEST RIG	Q.A No.	
SUB - TITLE	PANEL MIMIC	Cross Ref. Doc. No.	
CODE	A1792	Customer Dwg./Ref. No.	
CUSTOMER		Note :	
TENDER NO.	------ DATED -----		
PART NO	------ QTY ----		

PROJECTION				Size	Scale	Sheet No.	Sheet Of.	NEO. DWG. No.	REV
	DRAWN BY & DATE	SRK	27/04/2019	A4	NTS	01	01	T-PED-A1792-PANEL MIMIC	02
	CHECKED BY & DATE	S.M	27/04/2019						
	APPROVED BY & DATE	S.P.S	27/04/2019						