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MOTORIZED VALVES
PANEL

(MVP-B3012-1)

REFERENCES

1. SEE DOCUMENT PRD-ELE-LIS-515 - ELECTRICAL LOAD LIST
2. SEE DOCUMENT : PRD-ELE-TSP-503 - ELECTRICAL DISTRIBUTION PANEL
3. SEE DOCUMENT: PRD-AIC-DSH-075 - MOTORIZED CONTROL VALVE



NOTES

1. POWER SUPPLY (380 VAC @ 60HZ) TO POWER DISTRIBUTION PANEL IS SCOPE OF ELECTRIC DISCIPLINE.
2. GENERAL GROUNDING (GND) MUST BE CONNECTED TO GROUNDING BUS IN THE CONTROL PANEL INTERIOR AT BOTTOM OF THE CABINET.
3. PANEL MANUFACTURER SHALL BE GROUND THE FOLLOWING: DOOR, MOUNTING PLATE, PANEL ITSELF.
4. USE A SINGLE CONDUCTOR GREEN OR GREEN-YELLOW INSULATION TO CONNECT THE EQUIPMENTS WHITH THE BAR BUS.
5. EACH CABLE WITHIN THE POWER PANEL SHALL BE PERMANENTLY TAGGED AND IDENTIFIED AT BOTH ENDS.
6. FOR ALL TERMINAL BLOCKS NUMBERS AND POINT IDENTIFICATIONS SHALL BE PERMANENTLY MARKED BY MARKING STRIPS ON TERMINAL STRIPS.
7. IS THE CONTRACTOR RESPONSIBILITY TO CONSIDER THE MISCELLANEOUS NECESSARY TO GUARANTEE ALL THE CONNECTIONS AND CORRECT INSTALLATION.

REVISION 0 NOTES

1. ADDED DOCUMENT REFERENCE 2 AND 3.

0	08MAR2022	ISSUE FOR CONSTRUCTION	ACC	MAF	RSP	
A	25FEB2022	FINAL DD ISSUE	ACC	MAF	RSP	
	DATE	DESCRIPTION	DRAWING BY	ENGINEER	REVIEWED	

 TESSLER engenharia				
PROJECT				
TAKEDA / BAXALTA				
CLIENT				
BURITI EPCMV PROJECT				
DOC NR				
569-DB7B-AIC-232-021				
DRAWN BY	REVIEWED	ENGINEER	SCALE	DATE
ACC	MAF	RSP	AS NOTED	25FEB2022

		 Hemobrás <small>Empresa brasileira de hemoderivados e biotecnologia</small>	
DRAWING TITLE			
DRUG SUBSTANCE MOTORIZED VALVES PANEL			
CLIENT NR.			REV.
7B-I-0-3-32			0

