	Tag No Service	11SDV-1101 Combustion Air	11SDV-1102 Combustion Air	11SDV-1301 Acid Gas	11SDV-1302 Sour Gas	11SDV-1201 Sour Condenser	11SDV-1401 Fuel Gas to MB	11SDV-1402 Fuel Gas	11SDV-2101 Fuel Gas	11SDV-2102 Fuel Gas	11SDV-2103 Fuel Gas	11SDV-1403 Fuel Gas
GENARAL	Line Size (inch)	4	3	3	2	1.5	1	1	1	1	1	1
	Area Classification Ambinet Temp	ZONE 1,Gr. IIB	ZONE 1,Gr. IIB	ZONE 1,Gr. IIB	ZONE 1,Gr. IIB	ZONE 1,Gr. IIB 2 deg C to 55 deg C	ZONE 1,Gr. IIB		ZONE 1,Gr. IIB	ZONE 1,Gr. IIB	ZONE 1,Gr. IIB	ZONE 1,Gr. IIB
	Relative Humidity	2 deg C to 55 deg C 10 - 95 %	2 deg C to 55 deg C 10 - 95 %	2 deg C to 55 deg C 10 - 95 %	2 deg C to 55 deg C 10 - 95 %	10 - 95 %	2 deg C to 55 deg C 10 - 95 %	2 deg C to 55 deg C 10 - 95 %	2 deg C to 55 deg C 10 - 95 %	2 deg C to 55 deg C 10 - 95 %	2 deg C to 55 deg C 10 - 95 %	2 deg C to 55 deg C 10 - 95 %
	Туре	Floating Ball ,Flanged			Floating Ball ,Flanged	Floating Ball ,Flanged	Floating Ball ,Flanged	Floating Ball ,Flanged				
	Body Size, Conn.	4 Inch, 150# RF	3 Inch, 150# RF	3 Inch, 150# RF	2 Inch, 150# RF	1.5 Inch, 150# RF	1 Inch, 150# RF	1 Inch, 150# RF	1 Inch, 150# RF	1 Inch, 150# RF	1 Inch, 150# RF	1 Inch, 150# RF
BODY	Flg Surface Finish	RF Smooth AARH125			RF Smooth AARH125	RF Smooth AARH125	RF Smooth AARH125	RF Smooth AARH125				
	Flange-Flange Dimension Material Body	ASME B16.10 A216 Gr. WCB										
	Bonnet Type	Vendor to specify										
BONNET	Gland Packing	PTFE	PTFE	PTFE impregnated Asbestos	PTFE							
	Gasket Material	Vendor to specify										
	Trim Size Characteristic	FULL BORE ON-OFF			FULL BORE ON-OFF	FULL BORE ON-OFF	FULL BORE ON-OFF	FULL BORE ON-OFF				
TRIM	Leakage Class	VI (Tight Shut Off)										
TRIM	Seat material	PTFE										
	Ball Material	SS316	SS316	CF8M	SS316	CF8M		SS316	SS316	SS316	SS316	SS316
	Shaft Material	SS410/SS316 Compact Type, Pneumatic										
	Туре	Single Acting, Spring Return,										
		Rack & Pinion										
	Air Supply	4.0 Kg/cm2 g										
ACTUATOR	Stroke Time	Vendor to specify	Vendor to specify	Vendor to specify CLOSE	Vendor to specify	Vendor to specify OPEN	Vendor to specify					
	Position on Air Fail Air Connection	CLOSE 1/4" tubing	CLOSE 1/4" tubing	1/4" tubing	CLOSE 1/4" tubing	1/4" tubing	CLOSE 1/4" tubing	CLOSE 1/4" tubing	1/4" tubing	1/4" tubing	1/4" tubing	OPEN 1/4" tubing
		Pressed Steel, Corrosion										
	Material	Resistant Spring										
	Vent Port	Plugged with SS Whistle										
	Air Filter Regulator	5 Micron Filter , with Gauge										
		SOV with Manual Reset Mechanism at Field										
		SIL-3, 3/2 Way, H-Coil		Mechanism at Field SIL-3, 3/2 Way, H-Coil	SIL-3, 3/2 Way, H-Coil	SIL-3, 3/2 Way, H-Coil	SIL-3, 3/2 Way, H-Coil	SIL-3, 3/2 Way, H-Coil				
		insulation,										
		Coil voltage: 110VAC,	Coil voltage: 110VAC,	Coil voltage: 110VAC,	Coil voltage: 110VAC,		Coil voltage: 110VAC,					
ACCESSORIE		EExd to Gr.IIA&IIB,	EExd to Gr.IIA&IIB,	EExd to Gr.IIA&IIB,	EExd to Gr.IIA&IIB,			EExd to Gr.IIA&IIB,				
5		IP 67 1/4" NPTF Air Conn.	IP 67 1/4" NPTF Air Conn,	IP 67 1/4" NPTF Air Conn.	IP 67 1/4" NPTF Air Conn,	IP 67 1/4" NPTF Air Conn,	IP 67 1/4" NPTF Air Conn,	IP 67 1/4" NPTF Air Conn.	IP 67 1/4" NPTF Air Conn,	IP 67 1/4" NPTF Air Conn.	IP 67 1/4" NPTF Air Conn.	IP 67 1/4" NPTE Air Conn
REQUIRED	Solenoid Valve	Cable Entry: 1/2" NPTF										
		To be supplied alongwith one										
		no cable Glands										
		SOV Directly mouted and connected to body (Namur)	SOV Directly mouted and connected to body (Namur)	SOV Directly mouted and connected to body (Namur) are	SOV Directly mouted and connected to body (Namur)							
		are not acceptable.	are not acceptable.	not acceptable.	are not acceptable.	are not acceptable.	are not acceptable.	are not acceptable.	are not acceptable.	are not acceptable.	are not acceptable.	are not acceptable.
		Bidders to provide SOV										
		datasheet with SIL certificate										
		with technical offer for evaluation purpose.										
		Rotary Limit Switch,										
		2 nos Microswitches (separate		2 nos Microswitches (separate		2 nos Microswitches (separate	2 nos Microswitches (separate		2 nos Microswitches (separate			
	Toma	for Open & Close) SPDT (NO &										
POSITION	Туре					NC)	NC)	NC)	NC)			
		Dual 1/2" NPTF Cable Entry										
FEEDBACK		Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two	Dual 1/2" NPTF Cable Entry To be supplied alongwith two
		To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands	To be supplied alongwith two nos cable Glands
FEEDBACK	Rating	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC
FEEDBACK	Feed Required For	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close
FEEDBACK		To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67 Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67 Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67 Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required
FEEDBACK SWITCH	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr. IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr. IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GR.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr. IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr. IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Required Reliance Required Reliance	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to GridIAB.IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IJA & IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close Exc O to Gr.IJA&IIIB, IP-67 Required Required Required Shall printed in bold letters Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to GridAR.IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required Reliamed Required Required Reliamed
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GR.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Required Reliance Required Reliance	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to GridIAB.IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IJA & IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close Exc O to Gr.IJA&IIIB, IP-67 Required Required Required Shall printed in bold letters Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to GridAR.IIB, IP-67 Required Required Required Required Shall printed in bold letters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required Reliamed Required Required Reliamed
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Shall printed in bold letters Required Required Required Required Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EKD 10 Gr.11AR.IIB, IP-67 Required Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GridARAIIB, IP-67 Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Shall printed in bold letters Required Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx O to Gr.Id&RIB, IP-67 Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx O to Gr.IdAR.IIB, IP-67 Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillABilB, IP-67 Required Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required Required Required Shall printed in bold letters Required
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IB, IP-67 Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GridiAB.IIB, IP-67 Required Required Required Shall printed in bold letters Required Required Required Required Required Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EKE D to Gr.IA&IIB, IP-67 Required	To be supplied alongwith two nos cable Glands S Armys at 230 VAC Valve Open & Close EEX D to G*1JARAIIB, IP-67 Required	To be supplied alongwith two nos cable Glance S Amps at 230 VAC Valve Open & Close EEx b to Gr.IIA&IIB, IP-67 Required Required Required Required Shall printed in bold letters Required Required Required Required Required	To be supplied alongwith two nos cable claims on cable claims. 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IABAIIB, IP-67 Required	To be supplied alongwith two nos cable Glands S Armys at 230 VAC Valve Open & Close EEX D to G/LIABAIIB, IP-67 Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GTALARIB, IP-67 Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to GridIAR.IIB, IP-67 Required Required Required Shall printed in bold letters Required Required Required Required Required Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required
FEEDBACK SWITCH DOCUMENT	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IAR&IIB, IP-67 Required Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx O to Gr.IJARIIB, IP-67 Required Shall also be stamped on body	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IB, IP-67 Required	To be supplied alongwith two nos calhe Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJA&III.6, IP-67 Required Shall printed in bold letters Required Required Required Shall also be stamped on body	To be supplied alongwith two nos cable claims. 5 Amps at 230 VAC Valve Open & Close EEx b to Gr.IJA&IIB, IP-67 Required Shall also be stamped on body	To be supplied alongwith two nos cable claims. 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67 Required Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IJA&III.B, IP-67 Required Shall printed in bold letters Required Required Shall also be stamped on body	To be supplied alongwith two nos calbe Galands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Shall printed in bold letters Required Required Required Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJARIIB, IP-67 Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IAR&IIB, IP-67 Required Shall also be stamped on body	To be supplied alongwith two nos cable Glands 5 Armys at 230 VAC Valve Open & Close EEX D to GriJARIIB, IP-67 Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EKE D to Gr.IA&IIB, IP-67 Required	To be supplied alongwith two nos calhe Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJA&III.6, IP-67 Required Shall printed in bold letters Required Required Required Shall also be stamped on body	To be supplied alongwith two nos cable Glance S Amps at 230 VAC Valve Open & Close EEx b to Gr.IIA&IIB, IP-67 Required Required Required Required Shall printed in bold letters Required	To be supplied alongwith two nos cable claims. 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67 Required Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IJA&III.B, IP-67 Required Shall printed in bold letters Required Required Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IA&IIB, IP-67 Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IJARIIB, IP-67 Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IA&IIB, IP-67 Required
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position Body material Pressure rating	To be supplied alongwith two nos calbe Galands S. Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close Ex D to Gr.IHABIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos calhe Glands 5 Amps at 230 VAC Valve Open & Close Ex D to Gr.IJARIIB, IP-67 Required Required Required Shall printed in bold letters Required Required Required Required Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos calbe Glands S Amps at 230 VAC Valve Open & Close EEX D to G**IJARAIIB, IP-67 Required Shall printed in bold letters Required Required Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos calhe Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJA&IIB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable claims. 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IJA&IIB, IP-67 Required Shall printed in bold letters Required Shall by the company of th	To be supplied alongwith two nos cable claims. 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67 Required Shall printed in bold letters Required Shall be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IJA&IIB, IP-67 Required Shall printed in bold letters Required Shall be stamped on body Shall also be stamped on body	To be supplied alongwith two nos calhe Glands S Amps at 230 VAC Valve Open & Close EEx 0 to Gr.IJARIIB, IP-67 Required Shall printed in bold letters Required Required Shall by the Stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IJABillB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to G-IIA&IIB, IP-67 Required Shall printed in bold letters Required Required Shall also be stamped on body Shall also be stamped on body
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position Body material Pressure rating Body & port size	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EKE D to Gr.IA&IIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Sequired Sequired Sequired Sequired Sequired Sequired Shall so be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Shall printed in bold letters Required Required Required Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands 5 Armys at 230 VAC Valve Open & Close Exx O to GriJARIIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Sequired Sequired Sequired Sequired Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands. 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IA&IIB, IP-67 Required Shall printed in bold letters Required Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glancy S Amps at 230 VAC Valve Open & Close Exx D to GriJARIIIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable claims of the Consense	To be supplied alongwith two nos cable clands S Amps at 230 VAC Valve Open & Close EEX b to Gr.IABAIIB, IP-67 Required Shall printed in bold letters Required Sequired Sequired Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Armps at 230 VAC Valve Open & Close EEX O to Gr.IAARIIB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to GriJARIIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJARIIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IA&IIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. 8 spring range Failure position Body material Pressure rating Body & port size Valve trim parts Material	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11/8/IIB, IP-67 Required Required Shall printed in bold letters Required Required Required Required Shall printed in bold letters Required Required Shall printed on body stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Grall, Rill, IP-67 Required Required Required Shall printed in bold letters Required Required Required Shall printed in bold letters Required Shall printed on bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIB, IP-67 Required Residen Required Required Required Required Required Required Required Required Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8/IIB, IP-67 Required Required Shall printed in bold letters Required Required Required Required Shall printed in bold letters Required Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIB, IP-67 Required Reliance Required Residen Required Required Required Required Required Required Required Required Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two mos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX O to Gr.Ind.Rkills, IP-67 Required Reliance Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two mos cable Giands 5 Amps at 230 VAC Valve Open & Close EEx O to Gr.InA.R.III.B, IP-67 Required Reliance Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX U to Gr. IAKBIR, IP-67 Required Shall printed in bold letters Required Shall printed on body Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11/8/IIB, IP-67 Required Required Required Shall printed in bold letters Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX O to Grilla, IP-67 Required Residen Required Required Required Required Required Required Required Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Grall, Mill, IP-67 Required Required Required Shall printed in bold letters Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position Body material Pressure rating Body & port size	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Shall printed in bold letters Required Required Required Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glands 5 Armys at 230 VAC Valve Open & Close Exx O to GriJARIIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Sequired Sequired Sequired Sequired Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body	To be supplied alongwith two nos cable Glances cable Glances Cable Glances Cable Glances Cable Glances Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required Shall also be stamped on body Required Requi	To be supplied alongwith two nos cable Glancy S Amps at 230 VAC Valve Open & Close Exx D to GriJARillis, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required Shall also be stamped on body Required Required Required Shall also be stamped on body Required	To be supplied alongwith two nos cable claims of the Consense	To be supplied alongwith two nos cable clands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IABAIIB, IP-67 Required Shall printed in bold letters Required Sequired Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Armps at 230 VAC Valve Open & Close EEX O to Gr.IARAIIB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Required	To be supplied alongwith two nos calbe Glands S Amps at 230 VAC Valve Open & Close EEX D to GriJARIIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required Required Shall also be stamped on body Required Required Required Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJARIIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IA&IIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position Body material Pressure rating Body & port size Valve third parts Material Valve thir parts Material Valve tharacteristics Stem travel in milimeters Instrument air pressure	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required Required Required Required Required Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IAR&IIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required Required Required Required Required Required Required Required	To be supplied alongwith two nos calhe Glands S Amps at 230 VAC Valve Open & Close Exb to GAILARIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands. 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calhe Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJA&IIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable claims on cable claims. 5 Amps at 230 VAC Valve Open & Close EEx b to Gr.IIA&IIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable claims on cable claims. 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.IIABIIB, IP-67 Required Shall ariso be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IARAIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calble Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IA&IIB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calble Glands S Amps at 230 VAC Valve Open & Close EEX 0 to Gr.IJARIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position Body material Pressure rating Body & port size Valve trim parts Material Valve characteristics Stem travel in milimeters	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8/IIB, IP-67 Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8.IIB, IP-67 Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to Gr.11A8/IIB, IP-67 Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required Required Required Required Required Required Required Required Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required	To be supplied alongwith two mos cable claims 5 Amps at 230 VAC Valve Open & Close Ex O to Gr.Ind.RkIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable claims 5 Amps at 230 VAC Valve Open & Close Ex O to Gr.Ind.RxIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Galands 5 Amps at 230 VAC Valve Open & Close EEX U to Gr. HARIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EEX D to GrillARIIB, IP-67 Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close Exx O to Grilla, IP-67 Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close EKE V to GrallARIB, IP-67 Required Required Required Required Required Required Required Required Required Shall printed in bold letters Required Required Required Required Required Required Shall also be stamped on body Shall also be stamped on body Required
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position Body material Pressure rating Body & port size Valve third parts Material Valve thir parts Material Valve tharacteristics Stem travel in milimeters Instrument air pressure	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Required Required Required Required Required Required Shall printed in bold letters Required Shall so be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IAR&IIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calhe Glands 5 Amps at 230 VAC Valve Open & Close Ex D to Gr.IJARIIB, IP-67 Required Shall ariso be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calbe Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calhe Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJA&IIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable claims on scale claims. 5 Amps at 230 VAC Valve Open & Close EEx b to Gr.IA&IIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable claims on cable claims. 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IARAIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calble Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IA&IIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calble Glands S Amps at 230 VAC Valve Open & Close EEx O to Gr.IJARIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required
FEEDBACK SWITCH DOCUMENT ATION	Feed Required For Enclosure Manual and Datsheet Maintenance Guide Detailed Drawing Test Report Tag number Manufacturer name, model and serial number Actuator model no. & spring range Failure position Body material Pressure rating Body & port size Valve third parts Material Valve thir parts Material Valve tharacteristics Stem travel in milimeters Instrument air pressure	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Required Required Required Required Required Required Shall printed in bold letters Required Shall so be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IAR&IIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close Exc V to Gr. Makilli, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calbe Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IARAIIB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calhe Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IJA&IIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable claims 5 Amps at 230 VAC Valve Open & Close Ex O to Gr.Ind. & Mills, IP-67 Required	To be supplied alongwith two nos cable claims on cable claims. 5 Amps at 230 VAC Valve Open & Close EEx D to Gr.IIA&IIB, IP-67 Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEx D to Gr.IARAIIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos calble Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IA&IIB, IP-67 Required Shall also be stamped on body Shall also be stamped on body Required	To be supplied alongwith two nos cable Glands 5 Amps at 230 VAC Valve Open & Close Exx O to Grilla, IP-67 Required	To be supplied alongwith two nos cable Glands S Amps at 230 VAC Valve Open & Close EEX D to Gr.IIA&IIB, IP-67 Required Required Required Required Required Required Required Required Shall printed in bold letters Required Shall also be stamped on body Shall also be stamped on body Shall also be stamped on body Required
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| Valve Actutaor and Body |
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| should be from same |
| manufacturer. |
| Bidders to note that valves are |
| being procured as replacement |
| of existing Valves installed and |
| hence bidders to provide |
| dimensional drawings of |
| qouted Valve-Actuator |
| assembly to ascertain |
| suitability at field. |
| Failing above bidders offer is |
| liable for rejection. |
| | | | | | | | | | | |