



RATE CONTRACT

PRICE SCHEDULE FOR CONTROL VALVES (REV 00)

NAME OF VENDOR-

					INDIGENOUS VENDOR								FOREIGN VENDOR				
SL NO	ITEM NO.	ITEM DESCRIPTION	QUANTITY	UOM	UNIT EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 9 (IN %AGE)	UNIT EX-WORKS PRICE (DULY PACKED)	TOTAL EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 9 (IN %AGE)	TOTAL EX- WORKS PRICE (DULY PACKED) (INR)	ED (INCLUDING CESS) @ % (INR)	CST @ % AGAINST FORM 'C' /E/II (INR)	SERVICE TAX (IN %AGE) (INR)	FREIGHT CHARGES (INCLUDING SERVICE TAX) @ % OF TOTAL EX WORKS (INR)	TOTAL F.O.R SITE PRICE (INR)	UNIT C & F PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 18 INDIAN SEA PORT (IN %AGE)	UNIT C & F PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 18 INDIAN SEA PORT (CURRENCY)	TOTAL C & F PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 18 INDIAN SEA PORT (CURRENCY)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
A		CONTROL VALVES															
A.1	CV1.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A1 and B1	1	NO.	0.204	Derived	0.204	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.204	Derived	0.204	Derived
A.2	CV1.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A1 and B2	14	NO.	0.298	Derived	4.173	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.298	Derived	4.173	Derived
A.3	CV2.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A2 and B1	1	NO.	0.176	Derived	0.176	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.176	Derived	0.176	Derived
A.4	CV2.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A2 and B2	14	NO.	0.462	Derived	6.466	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.462	Derived	6.466	Derived
A.5	CV3.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A3 and B1	7	NO.	0.133	Derived	0.929	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.133	Derived	0.929	Derived
A.6	CV4.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A4 and B2	11	NO.	0.046	Derived	0.507	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.046	Derived	0.507	Derived
A.7	CV5.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A5 and B2	1	NO.	0.048	Derived	0.048	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.048	Derived	0.048	Derived
A.8	CV5.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A5 and B2	15	NO.	0.106	Derived	1.584	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.106	Derived	1.584	Derived
A.9	CV6.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A6 and B1	15	NO.	0.189	Derived	2.833	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.189	Derived	2.833	Derived
A.10	CV7.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A7 and B1	9	NO.	0.194	Derived	1.743	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.194	Derived	1.743	Derived
A.11	CV8.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A8 and B1	1	NO.	0.197	Derived	0.197	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.197	Derived	0.197	Derived
A.12	CV8.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A8 and B1	1	NO.	0.360	Derived	0.360	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.360	Derived	0.360	Derived
A.13	CV8.3	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A8 and B1	28	NO.	0.469	Derived	13.122	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.469	Derived	13.122	Derived
A.14	CV9.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A9 and B1	15	NO.	0.170	Derived	2.553	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.170	Derived	2.553	Derived
A.15	CV10.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A10 and B1	15	NO.	0.071	Derived	1.067	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.071	Derived	1.067	Derived
A.16	CV11.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A11 and B1	1	NO.	0.114	Derived	0.114	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.114	Derived	0.114	Derived
A.17	CV11.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A11 and B1	2	NO.	0.132	Derived	0.264	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.132	Derived	0.264	Derived
A.18	CV11.3	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A11 and B1	52	NO.	0.145	Derived	7.527	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.145	Derived	7.527	Derived
A.19	CV12.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A12 and B1	3	NO.	0.132	Derived	0.396	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.132	Derived	0.396	Derived
A.20	CV12.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A12 and B1	52	NO.	0.151	Derived	7.828	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.151	Derived	7.828	Derived
A.21	CV13.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A13 and B1	26	NO.	0.115	Derived	2.992	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.115	Derived	2.992	Derived
A.22	CV13.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A13 and B1	2	NO.	0.184	Derived	0.368	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.184	Derived	0.368	Derived
A.23	CV14.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A14 and B1	24	NO.	0.123	Derived	2.955	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.123	Derived	2.955	Derived

28/12/17

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
A.24	CV14.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A14 and B1	2	NO.	0.194	Derived	0.388	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.194	Derived	0.388	Derived
A.25	CV15.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A15 and B1	1	NO.	0.083	Derived	0.083	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.083	Derived	0.083	Derived
A.26	CV15.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A15 and B1	1	NO.	0.100	Derived	0.100	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.100	Derived	0.100	Derived
A.27	CV15.3	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A15 and B1	2	NO.	0.118	Derived	0.236	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.118	Derived	0.236	Derived
A.28	CV15.4	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A15 and B1	2	NO.	0.213	Derived	0.427	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.213	Derived	0.427	Derived
A.29	CV15.5	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A15 and B1	2	NO.	0.266	Derived	0.533	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.266	Derived	0.533	Derived
A.30	CV16.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A16 and B1	9	NO.	0.088	Derived	0.796	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.088	Derived	0.796	Derived
A.31	CV16.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A16 and B1	5	NO.	0.100	Derived	0.501	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.100	Derived	0.501	Derived
A.32	CV16.3	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A16 and B1	5	NO.	0.143	Derived	0.717	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.143	Derived	0.717	Derived
A.33	CV16.4	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A16 and B1	7	NO.	0.224	Derived	1.571	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.224	Derived	1.571	Derived
A.34	CV17.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A17 and B1	2	NO.	0.087	Derived	0.175	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.087	Derived	0.175	Derived
A.35	CV17.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A17 and B1	19	NO.	0.119	Derived	2.260	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.119	Derived	2.260	Derived
A.36	CV17.3	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A17 and B1	5	NO.	0.181	Derived	0.907	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.181	Derived	0.907	Derived
A.37	CV17.4	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A17 and B1	9	NO.	0.184	Derived	1.656	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.184	Derived	1.656	Derived
A.38	CV17.5	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A17 and B1	7	NO.	0.216	Derived	1.513	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.216	Derived	1.513	Derived
A.39	CV17.6	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A17 and B1	5	NO.	0.271	Derived	1.353	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.271	Derived	1.353	Derived
A.40	CV18.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A18 and B1	18	NO.	0.107	Derived	1.932	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.107	Derived	1.932	Derived
A.41	CV18.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A18 and B1	7	NO.	0.145	Derived	1.013	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.145	Derived	1.013	Derived
A.42	CV18.3	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A18 and B1	5	NO.	0.201	Derived	1.006	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.201	Derived	1.006	Derived
A.43	CV19.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A19 and B1	12	NO.	0.135	Derived	1.618	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.135	Derived	1.618	Derived
A.44	CV20.1	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A20 and B1	1	NO.	0.085	Derived	0.085	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.085	Derived	0.085	Derived
A.45	CV20.2	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A20 and B1	1	NO.	0.131	Derived	0.131	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.131	Derived	0.131	Derived
A.46	CV20.3	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A20 and B1	1	NO.	0.164	Derived	0.164	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.164	Derived	0.164	Derived
A.47	CV20.4	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A20 and B1	1	NO.	0.320	Derived	0.320	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.320	Derived	0.320	Derived
A.48	CV20.5	CONTROL VALVE COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A20 and B1	4	NO.	0.382	Derived	1.530	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.382	Derived	1.530	Derived



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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
A.49	CV21.1	CONTROL VALVE with MULTI STAGE , MULTI PATH TRIM DESIGN; COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A21 and B1	16	NO.	1.205	Derived	19.272	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	1.205	Derived	19.272	Derived
A.50	CV22.1	CONTROL VALVE with MULTI STAGE , MULTI PATH TRIM DESIGN; COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A22 and B1	1	NO.	0.869	Derived	0.869	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.869	Derived	0.869	Derived
A.51	CV23.1	CONTROL VALVE with MULTI STAGE , MULTI PATH TRIM DESIGN; COMPLETE WITH ALL ACCESSORIES MOUNTED, TUBED AND TERMINATED ON JB AS PER DATASHEETS A23 and B1	1	NO.	0.438	Derived	0.438	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.438	Derived	0.438	Derived
A.52		TOTAL (A.1 TO A.51)					100.000	TO BE QUOTED = Rs X	Derived	Derived		Derived	Derived			100.000	TO BE QUOTED = M
B		VALVES TRIM															
B.1	TRM 1.1	VALVE TRIM FOR CV1.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A1	1	NO.	0.039	Derived	0.039	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.039	Derived	0.039	Derived
B.2	TRM 1.2	VALVE TRIM FOR CV1.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A1	10	NO.	0.065	Derived	0.652	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.065	Derived	0.652	Derived
B.3	TRM 2.1	VALVE TRIM FOR CV2.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A2	1	NO.	0.039	Derived	0.039	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.039	Derived	0.039	Derived
B.4	TRM 2.2	VALVE TRIM FOR CV2.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A2	10	NO.	0.104	Derived	1.038	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.104	Derived	1.038	Derived
B.5	TRM 3.1	VALVE TRIM FOR CV3.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A3	4	NO.	0.074	Derived	0.294	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.074	Derived	0.294	Derived
B.6	TRM 4.1	VALVE TRIM FOR CV4.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A4	6	NO.	0.010	Derived	0.062	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.010	Derived	0.062	Derived
B.7	TRM 5.1	VALVE TRIM FOR CV5.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A5	1	NO.	0.009	Derived	0.009	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.009	Derived	0.009	Derived
B.8	TRM 5.2	VALVE TRIM FOR CV5.2 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A5	10	NO.	0.019	Derived	0.193	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.019	Derived	0.193	Derived
B.9	TRM 6.1	MULTI STAGE , MULTI PATH VALVE TRIM FOR CV6.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A6	10	NO.	0.051	Derived	0.510	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.051	Derived	0.510	Derived
B.10	TRM 7.1	VALVE TRIM FOR CV7.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A7	3	NO.	0.062	Derived	0.186	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.062	Derived	0.186	Derived
B.11	TRM 8.1	VALVE TRIM FOR CV8.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A8	1	NO.	0.039	Derived	0.039	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.039	Derived	0.039	Derived
B.12	TRM 8.2	VALVE TRIM FOR CV8.2 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A8	1	NO.	0.061	Derived	0.061	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.061	Derived	0.061	Derived
B.13	TRM 8.3	VALVE TRIM FOR CV8.3 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A8	10	NO.	0.091	Derived	0.911	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.091	Derived	0.911	Derived
B.14	TRM 9.1	VALVE TRIM FOR CV9.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A9	10	NO.	0.065	Derived	0.646	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.065	Derived	0.646	Derived
B.15	TRM 10.1	VALVE TRIM FOR CV10.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A10	10	NO.	0.013	Derived	0.134	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.013	Derived	0.134	Derived
B.16	TRM 11.1	VALVE TRIM FOR CV11.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A11	1	NO.	0.009	Derived	0.009	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.009	Derived	0.009	Derived
B.17	TRM 11.2	VALVE TRIM FOR CV11.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A11	1	NO.	0.012	Derived	0.012	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.012	Derived	0.012	Derived
B.18	TRM 11.3	VALVE TRIM FOR CV11.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A11	26	NO.	0.027	Derived	0.692	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.027	Derived	0.692	Derived
B.19	TRM 12.1	VALVE TRIM FOR CV12.1 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A12	1	NO.	0.012	Derived	0.012	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.012	Derived	0.012	Derived
B.20	TRM 12.2	VALVE TRIM FOR CV12.2 (MAIN BOQ) INCLUDING CAGE,PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A12	26	NO.	0.032	Derived	0.821	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.032	Derived	0.821	Derived

08/12/25

SL NO	ITEM NO.	ITEM DESCRIPTION	QUANTITY	UOM	UNIT EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 9 (IN %AGE)	UNIT EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 9 (IN %AGE)	TOTAL EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 9 (IN %AGE)	TOTAL EX- WORKS PRICE (DULY PACKED) (INR)	ED (INCLUDING CESS) @ % (INR)	CST @ % AGAINST FORM 'C' /E/II (INR)	SERVICE TAX (IN %AGE) (INR)	FREIGHT CHARGES (INCLUDING SERVICE TAX) @ % OF TOTAL EX WORKS (INR)	TOTAL F.O.R SITE PRICE (INR)	UNIT C & F PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 18 INDIAN SEA PORT (IN %AGE)	UNIT C & F PRICE (DULY PACKED) (CURRENCY)	UNIT C & F PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL PRICE OF CVs GIVEN AT SL NO-A.52 OF COLUMN 18 INDIAN SEA PORT (IN %AGE)	TOTAL C & F PRICE (DULY PACKED) INDIAN SEA PORT (CURRENCY)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
B.21	TRM 13.1	VALVE TRIM FOR CV13.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A13	13	NO.	0.019	Derived	0.249	Derived	% TO BE QUOTED	% TO BE QUOTED		% AS QUOTED FOR SL NO A	Derived	0.019	Derived	0.249	Derived
B.22	TRM 13.2	VALVE TRIM FOR CV13.2 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A13	2	NO.	0.071	Derived	0.141	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.071	Derived	0.141	Derived
B.23	TRM 14.1	VALVE TRIM FOR CV14.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A14	13	NO.	0.025	Derived	0.328	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.025	Derived	0.328	Derived
B.24	TRM 14.2	VALVE TRIM FOR CV14.2 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A14	2	NO.	0.075	Derived	0.151	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.075	Derived	0.151	Derived
B.25	TRM 15.1	VALVE TRIM FOR CV15.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A15	1	NO.	0.009	Derived	0.009	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.009	Derived	0.009	Derived
B.26	TRM 15.2	VALVE TRIM FOR CV15.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A15	1	NO.	0.012	Derived	0.012	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.012	Derived	0.012	Derived
B.27	TRM 15.3	VALVE TRIM FOR CV15.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A15	1	NO.	0.015	Derived	0.015	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.015	Derived	0.015	Derived
B.28	TRM 15.4	VALVE TRIM FOR CV15.2 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A15	2	NO.	0.089	Derived	0.178	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.089	Derived	0.178	Derived
B.29	TRM 15.5	VALVE TRIM FOR CV15.3 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A15	2	NO.	0.110	Derived	0.220	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.110	Derived	0.220	Derived
B.30	TRM 16.1	VALVE TRIM FOR CV16.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A16	6	NO.	0.018	Derived	0.109	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.018	Derived	0.109	Derived
B.31	TRM 16.2	VALVE TRIM FOR CV16.2 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A16	4	NO.	0.012	Derived	0.047	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.012	Derived	0.047	Derived
B.32	TRM 16.3	VALVE TRIM FOR CV16.3 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A16	4	NO.	0.015	Derived	0.058	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.015	Derived	0.058	Derived
B.33	TRM 16.4	VALVE TRIM FOR CV16.4 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A16	4	NO.	0.027	Derived	0.107	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.027	Derived	0.107	Derived
B.34	TRM 17.1	VALVE TRIM FOR CV17.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A17	1	NO.	0.011	Derived	0.011	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.011	Derived	0.011	Derived
B.35	TRM 17.2	VALVE TRIM FOR CV17.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A17	12	NO.	0.019	Derived	0.227	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.019	Derived	0.227	Derived
B.36	TRM 17.3	VALVE TRIM FOR CV17.2 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A17	4	NO.	0.053	Derived	0.213	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.053	Derived	0.213	Derived
B.37	TRM 17.4	VALVE TRIM FOR CV17.3 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A17	6	NO.	0.065	Derived	0.388	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.065	Derived	0.388	Derived
B.38	TRM 17.5	VALVE TRIM FOR CV17.4 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A17	4	NO.	0.053	Derived	0.214	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.053	Derived	0.214	Derived
B.39	TRM 17.6	VALVE TRIM FOR CV17.5 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A17	4	NO.	0.059	Derived	0.238	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.059	Derived	0.238	Derived
B.40	TRM 18.1	VALVE TRIM FOR CV18.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A18	10	NO.	0.022	Derived	0.222	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.022	Derived	0.222	Derived
B.41	TRM 18.2	VALVE TRIM FOR CV18.2 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A18	6	NO.	0.030	Derived	0.178	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.030	Derived	0.178	Derived
B.42	TRM 18.3	VALVE TRIM FOR CV18.3 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A18	4	NO.	0.040	Derived	0.160	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.040	Derived	0.160	Derived
B.43	TRM 19.1	VALVE TRIM FOR CV19.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A19	10	NO.	0.025	Derived	0.245	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.025	Derived	0.245	Derived
B.44	TRM 20.1	VALVE TRIM FOR CV20.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A20	1	NO.	0.012	Derived	0.012	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.012	Derived	0.012	Derived
B.45	TRM 20.2	VALVE TRIM FOR CV20.2 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A20	1	NO.	0.025	Derived	0.025	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.025	Derived	0.025	Derived



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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
B.46	TRM 20.3	VALVE TRIM FOR CV20.3 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A20	1	NO.	0.033	Derived	0.033	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.033	Derived	0.033	Derived
B.47	TRM 20.4	VALVE TRIM FOR CV20.4 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A20	1	NO.	0.040	Derived	0.040	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.040	Derived	0.040	Derived
B.48	TRM 20.5	VALVE TRIM FOR CV20.5 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, ETC. AS PER DATASHEET A20	2	NO.	0.048	Derived	0.096	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.048	Derived	0.096	Derived
B.49	TRM 21.1	MULTI STAGE, MULTI PATH VALVE TRIM FOR CV21.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, AS PER DATASHEET A21	10	NO.	0.284	Derived	2.842	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.284	Derived	2.842	Derived
B.50	TRM 22.1	TRIM FOR CV22.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, AS PER DATASHEET A22	1	NO.	0.150	Derived	0.150	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.150	Derived	0.150	Derived
B.51	TRM 23.1	TRIM FOR CV23.1 (MAIN BOQ) INCLUDING CAGE, PLUG, PLUG STEM, SEAT RINGS, GUIDE BUSHINGS, AS PER DATASHEET A23	1	NO.	0.049	Derived	0.049	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.049	Derived	0.049	Derived
B.52		TOTAL (B.1 TO B.51)						Derived	Derived	Derived		Derived					Derived
C		CONTROL VALVES COMPONENTS & ACCESSORIES															
C.1	AC1	ADVANCE DIAGNOSTIC SOFTWARE (FOR min 40 TAGS) FOR CONFIGURATION, DIAGNOSTIC, CALIBRATION & TESTING (refer spec for SMART POSITIONER)	15	NOS.	0.067	Derived	1.002	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.067	Derived	1.002	Derived
C.2	AC2	UNIVERSAL HAND HELD HART CALIBRATOR	15	NOS.	0.215	Derived	3.221	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.215	Derived	3.221	Derived
C.3	AC3	DESKTOP PC (INDUSTRIAL GRADE)	10	NOS.	0.138	Derived	1.383	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.138	Derived	1.383	Derived
C.4	AC4	COMPUTER furniture (table & chair as per spec)	10	NOS.	0.014	Derived	0.142	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.014	Derived	0.142	Derived
C.5	AC5	DIAPHRAGM - upto 14" size	80	NOS.	0.001	Derived	0.061	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.061	Derived
C.6	AC6	DIAPHRAGM - 15" to 18" size	340	NOS.	0.001	Derived	0.322	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.322	Derived
C.7	AC7	DIAPHRAGM - > 18" size	5	NOS.	0.002	Derived	0.012	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.002	Derived	0.012	Derived
C.8	AC8	ACTUATOR ASSEMBLY for Diaphragm Actuator - upto 14" diaphragm size	20	NOS.	0.008	Derived	0.161	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.008	Derived	0.161	Derived
C.9	AC9	ACTUATOR ASSEMBLY for Diaphragm Actuator - 15" to 18" diaphragm size	35	NOS.	0.018	Derived	0.647	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.018	Derived	0.647	Derived
C.10	AC10	ACTUATOR ASSEMBLY for Diaphragm Actuator - > 18" diaphragm size	5	NOS.	0.046	Derived	0.232	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.046	Derived	0.232	Derived
C.11	AC11	ACTUATOR ASSEMBLY for Piston Cylinder Actuator - upto 16" dia. Piston	10	NOS.	0.072	Derived	0.720	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.072	Derived	0.720	Derived
C.12	AC12	ACTUATOR ASSEMBLY for Piston Cylinder Actuator - 16" to 20" dia. Piston	10	NOS.	0.104	Derived	1.042	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.104	Derived	1.042	Derived
C.13	AC13	ACTUATOR ASSEMBLY for Piston Cylinder Actuator - > 20" dia. Piston	5	NOS.	0.116	Derived	0.579	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.116	Derived	0.579	Derived
C.14	AC14	'O' rings, seal kit for piston actuator - upto 16" dia. Piston	20	NOS.	0.001	Derived	0.019	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.019	Derived
C.15	AC15	'O' rings, seal kit for piston actuator - 17" to 20" dia. Piston	10	NOS.	0.002	Derived	0.019	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.002	Derived	0.019	Derived
C.16	AC16	'O' rings, seal kit for piston actuator - > 20" dia. Piston	5	NOS.	0.003	Derived	0.014	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.003	Derived	0.014	Derived
C.17	AC17	Complete set of packing for each control valve	220	SETS	0.001	Derived	0.167	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.167	Derived
C.18	AC18	Complete set of gaskets for each control valve	220	SETS	0.000	Derived	0.104	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.000	Derived	0.104	Derived
C.19	AC19	AIR LOCK RELAY	100	NOS.	0.001	Derived	0.101	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.101	Derived
C.20	AC20	AIR FILTER REGULATOR/PRESSURE REGULATOR	100	NOS.	0.001	Derived	0.066	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.066	Derived
C.21	AC21	VOLUME BOOSTER	30	NOS.	0.004	Derived	0.119	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.004	Derived	0.119	Derived
C.22	AC22	PRESSURE GAUGES	20	NOS.	0.000	Derived	0.004	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.000	Derived	0.004	Derived
C.23	AC23	SOLENOID VALVE	110	NOS.	0.005	Derived	0.521	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.005	Derived	0.521	Derived
C.24	AC24	LIMIT SWITCH ASSEMBLY	300	NOS.	0.006	Derived	1.705	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.006	Derived	1.705	Derived
C.25	AC25	FEED BACK LINKAGE	140	NOS.	0.001	Derived	0.133	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.133	Derived
C.26	AC26	MOISTURE SEPARATOR	90	NOS.	0.018	Derived	1.637	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.018	Derived	1.637	Derived
C.27	AC27	SMART positioner (single acting type) - both fail safe and fail freeze	155	NOS.	0.035	Derived	5.433	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.035	Derived	5.433	Derived
C.28	AC28	SMART positioner (double acting type) - both fail safe and fail freeze	15	NOS.	0.040	Derived	0.597	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.040	Derived	0.597	Derived
C.29	AC29	O rings kit for smart positioner	15	NOS.	0.001	Derived	0.014	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.014	Derived
C.30	AC30	Bonnet for feed control valve - 12" VALVE SIZE	5	NOS.	0.212	Derived	1.062	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.212	Derived	1.062	Derived
C.31	AC31	Actuator piston with rod and seal	20	NOS.	0.009	Derived	0.189	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.009	Derived	0.189	Derived
C.32	AC32	Coupling nut	20	NOS.	0.001	Derived	0.023	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.023	Derived
C.33	AC33	1/4" ss or PVC INSULATED COPPER TUBING (per meter)	120	METRES	0.000	Derived	0.040	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.000	Derived	0.040	Derived
C.34	AC34	Valve spindle/valve stem (upto 6" valve size)	40	NOS.	0.001	Derived	0.038	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.038	Derived
C.35	AC35	Valve spindle/valve stem (8" to 10" valve size)	20	NOS.	0.001	Derived	0.023	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.023	Derived
C.36	AC36	Valve spindle/valve stem (above 10" valve size)	20	NOS.	0.001	Derived	0.028	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.001	Derived	0.028	Derived
C.37	AC37	Valve spindle for feed control valve - 12" VALVE SIZE	10	NOS.	0.005	Derived	0.047	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.005	Derived	0.047	Derived
C.38	AC38	Metal Seat ring for feed control valve - 12" VALVE SIZE	10	NOS.	0.009	Derived	0.095	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.009	Derived	0.095	Derived
C.39	AC39	1/2" NPT (M) X 1/4" OD Tube Connector - SS	20	NOS.	0.000	Derived	0.006	Derived	% TO BE QUOTED	% TO BE QUOTED			Derived	0.000	Derived	0.006	Derived

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