

**PROCUREMENT PROJECTIONS FOR THE CURRENT YEAR 2021-22  
WHERE ITEMS ARE PROPOSED FOR PROCUREMENT UNDER GTE CATEGORY INCLUDING FOREIGN SUPPLIERS**

NAME OF THE ORGAINSATON : HINDUSTAN AERONAUTICS LIMITED (HAL)

WEBSITE LINK : WWW.HAL-INDIA.CO.IN/SUPPLIERS/M\_57

MINISTRY / DEPARTMENT : MOD-DDP

**DISCLAIMER:** THE BELOW INFORMATION IS PURELY INDICATIVE. HOWEVER, TENDERING WILL BE TAKEN FOR ACTUAL ITEMS, AS AND WHEN REQUIRED, ITEMS & QUANTITY AS ASSESSED AT THAT TIME.

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1	SH00045MSRR7104	0.45MM THICK NIMONIC ALLOY SHEET	SHEETS	3	1.43
2	HALBKPALS000005028	0.5 MM THK AL SHEET, A5 'ANNEALED	SQ. DM.	852	0.09
3	-	0.6 KAPRON THREAD	METER	242	1.43
4	HALBKPALS000008019	0.8 MM THK AL ALLOY SHEET	SQ. DM.	771	0.15
5	HALBKPALS000010029	1 MM THK AL SHEET, A5 H111	SQ. DM.	424	0.05
6	HALBKPALS000010020	1.0 MM THK AL ALLOY SHEET	SQ. DM.	1509	0.63
7	SH00124MSRR7095	1.24MM THICK NIMONIC ALLOY SHEET	SHEETS	16	22.74
8	SH00125EBMMSRR6523	1.25MM THICK STEEL ALLOY SHEET	SHEETS	1	0.55
9	SH00120DTD5046	1.2MM THICK SHEET	SHEETS	1	0.69
10	HALBKPALS000015031	1.5 MM THK AL SHEET, A5 'ANNEALED'	SQ. DM.	196	0.04
11	SH00160EBMMSRR6523	1.6MM THK STEEL ALLOY SHEET	SHEETS	1	0.25
12	MS3112E12-10P	10 PIN CIR CONN,	NOS.	10	0.14
13	-	11.4102.7.100.901	NOS.	11	317.74
14	-	11.4102.7.100.902	NOS.	6	175.33
15	-	11.8804.1.005.902	SET	3	610.14
16	-	11P-YU-8721-0-01	NOS.	13	280.86
17	-	1553 BUS ANALYZER	NOS.	8	325.34
18	711162110604315087	15CDV6	KG	9000	15.80
19	BR01600EZ6NCT25	16 MM STEEL BAR (5 MTRS)	METER	20	1.13
20	711162110736315015	16NCD13	KG	1800	5.62
21	-	17-1657-25 BACKSHELL FOR M24308/2-3	NOS.	78	0.54
22	-	180NH, ±5%, 0603 P/N:0603CS-R18XJLU	NOS.	50	0.03
23	-	2,2,2 TRIETHANOLAMINE	KG	2	0.60
24	-	202-673-4470	NOS.	321	1.14
25	2618AT851-20 OD-18 ID	2618 A (AIR 9049) T851 TUBE ALUMINIUM OD 20 (+0.1) - ID 18(+0.1) X 2000 LEN ALL IN MM	METER	60	3.88
26	711162100201110095	2L77	KG	3000	9.96
27	-	2PPL-20 INSULATING RUBBERIZED TAPE	KG	9	0.41
28	-	2RMT14KPE4G1V1V	NOS.	123	0.59
29	711162110608314009	30CD12	KG	2000	6.89

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
30	711162110608320024	30CD12	KG	3500	8.51
31	-	380.7682-0-2 ELECTRIC-VALVE	NOS.	8	20.83
32	-	3K OHM LOAD , TNG1-6-3000/TNG1-6-3000-D10	NOS.	120	3.81
33	HALBKPALS000040027	4.0 MM THK AL ALLOY SHEET, AU4G1 T3 AIR 9048	SQ. DM.	313	0.25
34	-	467MP (1/2 IN X 60 YD) THERMAL TAPE	NOS.	1	0.01
35	-	5,953-100(+25/-25)YU YETU100	NOS.	4	0.01
36	-	5.0SMDJ48A TVS DIODE 48V UNI DIRECT	NOS.	45	0.05
37	BR05000Z10CNT1811	50 MM DIA STEEL BAR	METER	18	2.28
38	851 02E106S 50	6 PIN CIR CONN	NOS.	10	0.09
39	ADG1406BRUZ	6CH ANG MUX IC	NOS.	100	0.44
40	ADUM263N0BRIZ	6CH DIG ISOL IC	NOS.	100	0.27
41	HMC8191LC4	6GHZ-26.5GHZ MIXER	NOS.	40	2.38
42	851 06EC 10 6P50	6PIN CIR CONN	NOS.	10	0.14
43	HALBKPALR000700024	70 MM DIA AL ALLOY ROD 2024 T351 AIR 9049	RDM	47	0.24
44	-	7-013-MS-160-P5#SEAL	NOS.	357	10.43
45	-	7-115-MR-160-P5	NOS.	77	5.48
46	766100-2	766100-2 SHUT OFF COCK	NOS.	20	79.37
47	-	773700A	NOS.	5	30.37
48	TNG1-6-78-D10	78 OHM BUS TERMINATOR	NOS.	160	7.93
49	50224	ADAPTER	NOS.	3	0.20
50	11.8401.I.855.903	ADAPTING BRAID BD-3 FOR KAB	NOS.	10	34.49
51	4422A-6-4	ADAPTING TEE 4422A-6-4	NOS.	1	0.03
52	R12-8/12X100	ADAPTOR	NOS.	23	0.68
53	-	AEROSIL A-175,	KG	61	3.67
54	AGO.360.037TU	AGO.360.037TU	SET	84	17.76
55	HTE 9741	AIR CHARGING VALVE PTNO.HTE9741 (QP	NOS.	367	344.43
56	-	AIRCRAFT WIRE PTL-200	METER	11	0.11
57	PVD-18-3M ( ser. 2)	AIR-PRESSURE RECEIVER	NOS.	26	49.45
58	AIT	AIT (AUTONOMOUS POWER SUPPLY)	NOS.	1	13.87
59	-	AK-113 VARNISH	KG	50	0.73
60	170E-9890-0	AKU-170 TOOL KIT	NOS.	60	363.19
61	470-9189-0	AKU-470 TOOL KIT	NOS.	64	674.76
62	BR00800AG5MC	AL ALLOY BAR DIA 8MM	METER	5	0.02
63	-	AL ALLOY FLAT	KG	110	4.97
64	-	AL ALLOY FLAT	SQM	1900	85.94
65	-	AL ALLOY PLATE	KG	50	0.86
66	-	AL ALLOY R B#DIA. 45 MM	KG	840	7.37
67	-	AL ALLOY ROD	METER	300	2.42
68	-	AL ALLOY ROD BSL168 T6511 DIA-76.2M	METER	700	5.64
69	-	AL ALLOY ROD#BSL# 50.80 MM	KG	300	2.97
70	-	AL ALLOY RODDIA 25.40 MM	KG	400	9.16
71	-	AL ALLOY SHEET	KG	50	0.95
72	HALBKPALS000012013	AL ALLOY SHEET 1.2 MM THK5086 H111	SQ. DM.	564	0.12
73	HALBKPALS000012008	AL ALLOY SHEET 1.2 MM THKAU4G1 (T3)	SQ. DM.	5157	1.15

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74	HALBKPALSL00015007	AL ALLOY SHEET 1.5 MM THKA5 OR L17	SQ. DM.	1720	1.71
75	HALBKPALS000016010	AL ALLOY SHEET 1.6 MM THK AU4G1 (T3)	SQ. DM.	485	0.15
76	HALBKPALS000020012	AL ALLOY SHEET 2 MM THK AU4G1 (T3)	SQ. DM.	643	0.24
77	HALBKPALT014010007	AL ALLOY TUBE 14X1MM 2024 T3	RDM	62	0.04
78	HALBKPALT032016002	AL ALLOY TUBE 32X1.6MM 2024 T3	RDM	1567	3.51
79	-	AL ALOY R BAR	METER	250	4.83
80	-	AL ALY ROD BSL-168T6511, DIA 38.10	METER	200	1.65
81	-	AL PIPE	KG	240	6.31
82	-	AL PIPE D16T	KG	60	0.54
83	-	AL PLATE	KG	3660	39.09
84	-	AL PROFILE	KG	80	1.32
85	-	AL PROFILE D16CHT	KG	185	3.04
86	-	AL ROD	KG	460	3.35
87	-	AL ROD AK4-1CH	KG	170	1.20
88	-	AL ROD D16T	KG	230	1.45
89	-	AL WIRE	KG	20	0.25
90	BR01000AU4G	AL. ALLOY BAR - 10 MM DIA	METER	3	0.03
91	BR02200MSRR8074	AL. ALLOY BAR DIA. 22MM	METER	3	0.21
92	-	AL. ALLOY ROD	METER	200	2.04
93	-	AL. BRONZE ROD	KG	12337	251.27
94	-	AL. BRONZE ROD	METER	200	4.80
95	BR0320035CD4	ALLOY STEEL DIA 32MM BAR	METER	1	0.08
96	-	ALLOY STEEL ROUND B	KG	290	1.59
97	BR056006061(CCT LA 380)	ALLUMINIUM ALLOY BAR DIA 56 MM	METER	5	0.25
98	-	ALTITUDE SENSOR	NOS.	10	69.99
99	-	ALUMINIUM PLATE	KG	690	7.55
100	-	ALUMINIUM ROUND BAR	KG	20	0.16
101	711162100234112502	ALUMINIUM BAR	KG	3000	10.53
102	711162100234115024	ALUMINIUM BAR	KG	3000	9.96
103	711162100234120068	ALUMINIUM BAR	KG	3000	9.96
104	711162100249102979	ALUMINIUM BAR	KG	45000	583.20
105	711162100401125065	ALUMINIUM BAR	KG	1000	7.01
106	711162100601115009	ALUMINIUM BAR	KG	2000	6.62
107	711162100604120069	ALUMINIUM BAR	KG	1500	6.32
108	711162100612112093	ALUMINIUM BAR	KG	1500	6.89
109	711162100612115003	ALUMINIUM BAR	KG	1500	7.84
110	711262100015110073	ALUMINIUM BAR	KG	3000	12.40
111	BR00100AU4G	ALUMINIUM BAR DIA. 10 MM	METER	1	0.01
112	-	ALUMINIUM EXTRUDED PROFILES	KG	100	1.65
113	-	ALUMINIUM RODS	KG	100	0.67
114	-	ALUMINUM PROFILE	KG	290	4.89
115	-	ALUMINUM PROFILES	KG	200	3.37
116	-	ALUMINUM ROD AK4-1CH	KG	210	1.48
117	-	AMPHIBIOUS AIRCRAFT FLOATS	NOS.	14	8646.56
118	AD620BRZ	AMPLIFIER	NOS.	392	2.07
119	-	ANAEROBIC COMPOUND	KG	2	3.25
120	ADG5413FBRUZ	ANALOG SWITCH	NOS.	384	1.35
121	14 OST1.14034-88	ANGLE PLATE	NOS.	14	1.79
122	-	ANO 3 BL	NOS.	19	56.96

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123	TU 6-02-909-79 K-21; K-21 GREASE TU 6-02-909-79	ANTIADHESIVE GREASE	KG	32	5.10
124	-	ANTISTATIC SIGBOL	KG	24	19.91
125	470-9189-0	APU-470 TOOL KIT	NOS.	10	105.43
126	374-515	ARMATURE	NOS.	7	42.45
127	11.8801.I.058.900	ASSEMBLY"B-P" FRONT	NOS.	50	153.43
128	-	ATOMIZED ZINC POWDER	KG	38	1.71
129	BR06000AU4G	AU4G - 60 MM DIA	METER	1	0.03
130	BR05000AU4G	AU4G BAR DIA 50 MM AL	METER	1	0.06
131	BR09000AU4G	AU4G ROUND BAR DIA 90 MM	METER	4	0.34
132	BR04500AU4G1(2024)/QQ-A-2	AU4G1 - 45 MM DIA	METER	17	1.17
133	BR02000AU4G	AU4G1- AL ALLOY BAR DIA 20MM	METER	7	0.09
134	-	AUTO PILOT SYSTEM	SET	4	550.00
135	-	AUTOCLAVE-PLATE-TWO FILMS-1-7	KG	1	0.11
136	AZK1M-10-2S	AUTOMATIC CIRCUIT BREAKER	NOS.	418	36.77
137	AZK1M-15-2S	AUTOMATIC CIRCUIT BREAKER	NOS.	108	7.91
138	AZK1M-2-2S	AUTOMATIC CIRCUIT BREAKER	NOS.	671	61.68
139	AZK1M-3-2S	AUTOMATIC CIRCUIT BREAKER	NOS.	34	2.46
140	AZK1M-40-2S	AUTOMATIC CIRCUIT BREAKER	NOS.	3	0.17
141	AZK1M-50-2S	AUTOMATIC CIRCUIT BREAKER	NOS.	69	6.38
142	AZK1M-5-2S	AUTOMATIC CIRCUIT BREAKER	NOS.	78	4.00
143	AZK1M-7,5-2S	AUTOMATIC CIRCUIT BREAKER	NOS.	34	2.83
144	AZKZ-10	AUTOMATIC CIRCUIT BREAKER	NOS.	17	0.92
145	AZKZ-2	AUTOMATIC CIRCUIT BREAKER	NOS.	20	2.46
146	AZKZ-20	AUTOMATIC CIRCUIT BREAKER	NOS.	11	0.59
147	AZKZ-25	AUTOMATIC CIRCUIT BREAKER	NOS.	20	1.08
148	AZKZ-35	AUTOMATIC CIRCUIT BREAKER	NOS.	2	0.15
149	AZKZ-7,5	AUTOMATIC CIRCUIT BREAKER	NOS.	39	1.90
150	AD-15	AUTOMATIC PRESSURE CONTROL	SET	20	175.32
151	KPA AUTS-30	AUTS FIELD TESTER	NOS.	5	850.78
152	-	AVAIATION ORIENED ORGANIC GLASS	NOS.	63	347.97
153	-	AVAIATION ORIENTED ORGANIC GLASS	NOS.	122	561.26
154	402-409	AVDEL RIVET	NOS.	2739	1.17
155	-	AVIATION PIPES FROM ALUMINUM ALLOYS	KG	40	1.72
156	-	AZO-BISISOBUTYRONITRILE (TECHNICAL	KG	3	0.46

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157	M85049/38S-17W	BACK SHELL	NOS.	40	0.23
158	M85049/38S-25W	BACK SHELL	NOS.	642	3.35
159	M85049/38-13W ( 5935-BSL-0081 )	BACKSHELL	NOS.	78	0.41
160	M85049/39-25W	BACKSHELL	NOS.	5	0.04
161	M85049/39S-25W	BACKSHELL	NOS.	160	0.78
162	-	BAKELITE VARNISHES LBS-1,	KG	226	5.89
163	5,953-100+/-25YU	BALL	NOS.	51	0.11
164	3-100 GOST3722-81	BALL	NOS.	380	0.34
165	5,953-100(+25/-25)YU YETU100	BALL BEARING 7-II	NOS.	12	0.04
166	B-4 5800-0	BALLOON	NOS.	4	19.72
167	1-2-4-210-OXYGEN	BALLOON	NOS.	1	5.40
168	2-2-8-210 OXYGEN	BALLOON	NOS.	6	30.92
169	BR02500AU4G	BAR 25 MM DIA AL ALLOY	METER	9	0.13
170	BR00300DTD189	BAR DIA 3MM	METER	7	0.01
171	BR00600Z30C13	BAR DIA 6 MM STEEL	METER	7	0.03
172	BR00120MSRR 9500/4	BAR DIA 1.2MM	METER	411	2.87
173	BR01000AU2GN	BAR DIA 10 MM	METER	5	0.06
174	BR01000AG5MC	BAR DIA 10 MM AL	METER	3	0.02
175	BR01000QAK BS HR 601	BAR DIA 10 MM NICKEL	METER	6	0.16
176	BR01000MSRR7013	BAR DIA 10 MM NIMONIC	METER	14	1.03
177	BR0100035CD4	BAR DIA 10 MM STEEL	METER	1	0.03
178	BR01000MSRR6503	BAR DIA 10 MM STEEL	METER	2	0.07
179	BR01000MSRR6596	BAR DIA 10 MM STEEL	METER	2	0.15
180	BR01000Z10CNT18	BAR DIA 10 MM STEEL	METER	1	0.01
181	BR10000Z10CNT18-11	BAR DIA 100 MM ST STEEL	METER	5	1.99
182	BR10000EAF MSRR 6522	BAR DIA 100 MM STEEL	METER	4	1.29
183	BR10000MSRR6011	BAR DIA 100 MM STEEL	METER	1	0.36
184	BR01000MSRR6522	BAR DIA 10MM	METER	1	0.01
185	BR01100AU4G1 (2024)	BAR DIA 11 MM AL	METER	2	0.02
186	BR11500MSRR6503	BAR DIA 115 MM	METER	1	0.55
187	BR01200MSRR 6522	BAR DIA 12 MM	METER	5	0.04
188	BR01200AU4G	BAR DIA 12 MM AL	METER	2	0.01
189	BR01200HR650	BAR DIA 12 MM HR	METER	1	0.06
190	BR01200Z12CN13	BAR DIA 12 MM ST STEEL	METER	2	0.10
191	BR01200Z7CNDA15-07	BAR DIA 12 MM STEEL	METER	30	74.74
192	BR01200MSRR 6522	BAR DIA 12.7 MM	METER	200	3.27
193	BR01200MSRR6603	BAR DIA 12.7 MM STEEL	METER	2	0.04
194	BR01200NC20K14	BAR DIA 12MM-NC20K14 NICKEL ALLOY	METER	100	12.53
195	BR13000MSRR8607	BAR DIA 130MM	METER	1	3.88
196	BR01400GD223	BAR DIA 14 MM STEEL	METER	26	3.58
197	BR01400MSRR6627	BAR DIA 14 MM STEEL	METER	4	0.38
198	BR14600MSRR8607	BAR DIA 145 MM	METER	1	19.40
199	BR01500Z10CNT18-11	BAR DIA 15 MM ST STEEL	METER	3	0.04
200	BR01500MSRR 6503	BAR DIA 15 MM STEEL	METER	16	0.22
201	BR01500Z30C13	BAR DIA 15 MM STEEL	METER	19	0.09
202	BR01500MSRR 6522	BAR DIA 15.8 MM ST STEEL	METER	18	0.06
203	BR01587MS 201D	BAR DIA 15.88 MM MILD STEEL	METER	15	0.02
204	BR01600EAJ MSRR 6602	BAR DIA 16 MM	METER	7	0.28
205	BR01600MSRR6503	BAR DIA 16 MM	METER	6	0.24
206	BR01600MSRR6522	BAR DIA 16 MM	METER	4	0.06
207	BR01600AU4G	BAR DIA 16 MM AL	METER	4	0.03
208	BR01587MSRR6017	BAR DIA 16 MM NI.CR.ST.	METER	2	0.17
209	BR01600MSRR7013	BAR DIA 16 MM NIMONIC	METER	51	4.48
210	BR01600MSRR7004	BAR DIA 16 MM NIMONIC 75	METER	8	1.52
211	BR01600MSRR6627	BAR DIA 16 MM STEEL	METER	10	0.74
212	BR01600S80	BAR DIA 16 MM STEEL	METER	4	0.11

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213	BR16000Z12CNDV12	BAR DIA 160 MM	METER	2	5.30
214	BR01700S229B	BAR DIA 17 MM ST STEEL	METER	2	0.08
215	BR01800MSRR6522	BAR DIA 18 MM	METER	7	0.15
216	BR01800MSRR8071	BAR DIA 18 MM AL	METER	8	0.46
217	BR01800NCK20TA	BAR DIA 18 MM NIMONIC	METER	39	2.17
218	BR01800NMC 12	BAR DIA 18 MM NIMONIC 90	METER	3	0.56
219	BR01800Z10CNT18	BAR DIA 18 MM STEEL	METER	12	0.24
220	BR01800NMC 12	BAR DIA 18 MM STEEL ALLOY	METER	3	0.19
221	BR01600DTD 5066	BAR DIA 18.5MM	METER	1	0.12
222	BR1800015CDV6	BAR DIA 180 MM STEEL	METER	1	1.13
223	BR01900MSRR7049	BAR DIA 19 MM	METER	1	0.08
224	BR01905MSRR6522	BAR DIA 19.05 MM ST STEEL	METER	1	0.02
225	BR02000MSRR6017	BAR DIA 20 MM	METER	1	0.11
226	BR02000MSRR6503	BAR DIA 20 MM	METER	38	1.00
227	BR01800MSRR8071	BAR DIA 20 MM AL	METER	3	0.16
228	BR02000MSRR7115	BAR DIA 20 MM INCONEL	METER	8	1.01
229	BR02000HR601	BAR DIA 20 MM NIMONIC	METER	1	0.11
230	BR02000MSRR7035	BAR DIA 20 MM NIMONIC	METER	34	4.34
231	BR02000Z10CNT18-11	BAR DIA 20 MM ST STEEL	METER	1	0.02
232	BR0200012NC12	BAR DIA 20 MM STEEL	METER	1	0.04
233	BR02000Z30C13	BAR DIA 20 MM STEEL	METER	85	0.66
234	BR02000BS S106D	BAR DIA 20 MM STEEL ALLOY	METER	1.6	0.03
235	BR02000MSRR6507EAL	BAR DIA 20MM	METER	6	0.11
236	BR02000MSRR6602	BAR DIA 20MM STEEL	METER	2	0.05
237	BR0220010NC12/12NC12	BAR DIA 22 MM	METER	3	0.10
238	BR02200MSRR6522	BAR DIA 22 MM	METER	2	0.05
239	BR02200HR601	BAR DIA 22 MM NIMONIC	METER	36	5.97
240	BR02200MSRR6627	BAR DIA 22 MM STEEL	METER	8	1.07
241	BR02200BSS80	BAR DIA 22.0 MM	METER	1	0.05
242	BR02000MSRR 6522	BAR DIA 22.22 MM	METER	6	0.16
243	BR00087MSRR6531	BAR DIA 22.23 MM STEEL	METER	13	1.26
244	BR02200MSRR7016	BAR DIA 22MM NIMONIC	METER	133	24.68
245	BR025006061	BAR DIA 25 MM AL	METER	4	0.08
246	BR02500MSRR 9558	BAR DIA 25 MM AL	METER	1	0.01
247	BR02500MSRR6522	BAR DIA 25 MM ST STEEL	METER	2	0.06
248	BR0250010NC12	BAR DIA 25 MM STEEL	METER	3	0.23
249	BR02500MSRR6602	BAR DIA 25 MM STEEL	METER	5	0.39
250	BR02500MSRR8071	BAR DIA 25MM	METER	2	0.48
251	BR02500Z30C13	BAR DIA 25MM STEEL	METER	17	0.24
252	BR02600MSRR6503	BAR DIA 26 MM STEEL	METER	1	0.08
253	BR02600EAF MSRR 6522	BAR DIA 26 MMST.STEELALLOY	METER	10	0.34
254	BR02800MSRR8074	BAR DIA 28 MM AL	METER	10	0.71
255	BR02800MSRR 6522	BAR DIA 28 MM STEEL	METER	6	0.24
256	BR02900MSRR6602	BAR DIA 29 MM STEEL	METER	59	3.49
257	BW00300Z10CNT18-11	BAR DIA 3 MM ST STEEL	METER	4	0.05
258	BR00400MSRR6522	BAR DIA 3.65 MM STEEL	METER	76	0.53
259	BR03000AU4G	BAR DIA 30 MM AL	METER	5	0.05
260	BR03000KC20WN	BAR DIA 30 MM NIMONIC	METER	3	2.24
261	BR03000MSRR7035	BAR DIA 30 MM NIMONIC	METER	233	66.17
262	BR03000Z12CNDV12	BAR DIA 30 MM STEEL	METER	3	0.10
263	BR032006061	BAR DIA 32 MM AL	METER	2	0.05
264	BR03200Z50NMC12	BAR DIA 32 MM STEEL	METER	2	0.46
265	BR03300MSRR 8501	BAR DIA 34.92 MM BRONZE ALLOY	METER	4	0.98
266	BR03500MSRR6522	BAR DIA 35 MM ST STEEL	METER	38	2.08
267	BR0350016NCD13	BAR DIA 35 MM STEEL	METER	1	0.21
268	BR03500EAK 6503	BAR DIA 35 MM STEEL	METER	14	0.85
269	BR03500EAN MSRR 6596	BAR DIA 35 MM STEEL	METER	5	0.25
270	BR03500Z12CNDV12	BAR DIA 35 MM STEEL	METER	1	0.05

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
271	BR036006061CCTLA380	BAR DIA 36 MM AL	METER	6	0.20
272	BR03650MSRR6627	BAR DIA 36.5 MM STEEL	METER	1	0.08
273	BR03700EAKMSRR6503	BAR DIA 37MM	METER	3	0.32
274	BR04000MSRR8501	BAR DIA 40 MM COPPER	METER	3	1.07
275	BR0400035CD4	BAR DIA 40 MM STEEL	METER	10	0.79
276	BR04000Z10CNT18	BAR DIA 40 MM STEEL	METER	11	0.90
277	BR04000Z15CN1703	BAR DIA 40 MM Z15CN1703,STEEL BAR	METER	1	8.44
278	BR04200MSRR7004	BAR DIA 42 MM NIMONIC 75	METER	1	0.56
279	BR04200MSRR 6531 (HR ALLO	BAR DIA 42 MM STEEL	METER	4	1.34
280	BR04300MSRR 6522	BAR DIA 43 MM STEEL	METER	1	0.10
281	BR04500MSRR6522	BAR DIA 44.45 MM ST STEEL	METER	3	0.30
282	BR04500MSRR8501	BAR DIA 45 MM BRASS	METER	6	2.18
283	BR04500Z10CNT18-11	BAR DIA 45 MM ST STEEL	METER	13	1.38
284	BR04500EAF MSRR 6522	BAR DIA 45 MM ST.STEEL	METER	4	0.27
285	BR0450016NCD13	BAR DIA 45 MM STEEL	METER	1	0.10
286	BR04500MSRR 6503	BAR DIA 45 MM STEEL	METER	3	0.32
287	BR0450025CD4	BAR DIA 45 MM STEEL ALLOY	METER	1	0.20
288	BR00500DTD 5036	BAR DIA 5 MM STEEL	METER	17	0.19
289	BR05000EZ3NCT25	BAR DIA 50 MM	METER	18	4.24
290	BR05000MSRR6503	BAR DIA 50 MM	METER	2	0.17
291	BR05000EAF MSRR 6522	BAR DIA 50 MM STEEL	METER	17	1.56
292	BR05000Z12CNDV12	BAR DIA 50 MM STEEL	METER	3	0.46
293	BR05000MSRR6522	BAR DIA 50.8 MM ST STEEL	METER	8	0.77
294	BR0500MSRR6503	BAR DIA 50MM ST ALLOY	METER	4	0.47
295	BR05000EZ3NCT25	BAR DIA 52 MM	METER	11	3.20
296	BR05500AU4G	BAR DIA 55 AL. ALLOY	METER	2	0.06
297	BR05500EZ6NCT25	BAR DIA 55 MM	METER	6	1.71
298	BR055006061(CCT380)	BAR DIA 55 MM AL	METER	3	0.15
299	BR05500MSRR6522	BAR DIA 55 MM ST STEEL	METER	10	1.33
300	BR05500Z10CNT18-11	BAR DIA 55 MM ST STEEL	METER	7	1.21
301	BR0550016NCD13	BAR DIA 55 MM STEEL	METER	8	1.32
302	BR05500EAF MSRR6522	BAR DIA 55 MM STEEL	METER	22	5.54
303	BR05600AU4G	BAR DIA 56 MM AL	METER	1	0.07
304	BR06000MSRR6522	BAR DIA 60 MM ST STEEL	METER	3	0.68
305	BR0600012NC12	BAR DIA 60 MM STEEL	METER	9	1.13
306	BR06000EAF MSRR 6522	BAR DIA 60 MM STEEL	METER	7	1.58
307	BR063006061(CCT LA 380)	BAR DIA 63 MM AL	METER	1	0.03
308	BR06500MSRR6522	BAR DIA 65 MM ST STEEL	METER	1	0.16
309	BR06500Z10CNT18	BAR DIA 65 MM STEEL	METER	12	1.98
310	BR00700MSRR 7011	BAR DIA 7 MM NIMONIC	METER	4	0.15
311	BR07000AU4G	BAR DIA 70 MM AL	METER	2	0.22
312	BR07000MSRR8074	BAR DIA 70 MM AL	METER	1	0.09
313	BR07000Z10CNT18	BAR DIA 70 MM STEEL	METER	1	0.26
314	BR07000EAF MSRR 6522	BAR DIA 70, STEEL ALLOY	METER	6	1.06
315	BR075006061(CCT LA 380)	BAR DIA 75 MM	METER	2	0.20
316	BR07500AU4G	BAR DIA 75 MM AL	METER	5	0.68
317	BR07500Z10CNT18-11	BAR DIA 75 MM ST STEEL	METER	2	0.46
318	BR0750025CD4S	BAR DIA 75 MM STEEL	METER	1	0.47
319	BR07500EAKMSRR6503	BAR DIA 76 MM STEEL ALLOY	METER	1	0.28
320	BR00800Z100CD17	BAR DIA 8 MM BRONZE	METER	1.5	0.03
321	BR00800Z12CNDV12	BAR DIA 8 MM ST STEEL	METER	7	0.05
322	BR00800Z30C13	BAR DIA 8 MM STEEL	METER	3	0.01
323	BR08000MSRR7035	BAR DIA 80 MM NIMONIC	METER	17	29.10
324	BR08000MSRR 6522	BAR DIA 80 MM STEEL	METER	3	0.72
325	BR08000Z10CNT18-11	BAR DIA 80 MM STEEL	METER	22	19.77
326	BR08500MSRR6522	BAR DIA 85 MM ST STEEL	METER	3	0.87

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
327	BR08900MSRR6522	BAR DIA 89 MM ST STEEL	METER	7	2.17
328	BR00900HR601	BAR DIA 9 MM NIMONIC	METER	2	0.19
329	BR00900MSRR6503	BAR DIA 9 MM STEEL	METER	1	0.04
330	BR00950MSRR7052	BAR DIA 9.5 MM NIMONIC	METER	15	1.68
331	BR09600MSRR8607	BAR DIA 96 MM TITANIUM	METER	1	2.45
332	BR02600UBE2	BAR DIA. 26 MM	METER	1	0.33
333	BR02600UBE2	BAR DIA. 26/28.57 MM	METER	2	0.62
334	BR02800MSRR8510	BAR DIA. 28 MM BRANZE ALLOY	METER	1	0.04
335	BR01200MSRR6602	BAR ROUND 12.7 MM DIA STEEL ALLOY	METER	205	3.77
336	BR01400EAHMSRR6627	BAR ROUND 14MM DIA STEEL ALLOY	METER	3	0.26
337	BR01800MSRR6503	BAR ROUND 18MM DIA STEEL ALLOY	METER	6	0.15
338	BR020PEKMSRR9529	BAR ROUND 20MM DIA	METER	1	0.31
339	BR02400ESQMSRR6627	BAR ROUND 24MM DIA STEEL ALLOY	METER	5	0.66
340	BR025EAFMSRR6522	BAR ROUND 25MM DIA ST.STEEL ALLOY	METER	1	0.03
341	BR03000MSRR6017	BAR ROUND 30MM DIA STEEL ALLOY	METER	2	0.32
342	BR06500EAFMSRR6522	BAR ROUND 65MM DIA ST.STEEL ALLOY	METER	14	1.94
343	BR06500EAHMSRR6627	BAR ROUND 65MM DIA STEEL ALLOY	METER	1	0.08
344	BR09500MSRR6522	BAR ROUND 95MM DIA STEEL ALLOY	METER	6	1.63
345	BH01110MSRR6602	BAR-HEX A/F 11.1 MM STEEL	METER	1	0.09
346	BH01427MSRR6017	BAR-HEX A/F 14.27 MM STEEL	METER	9	2.44
347	BH01745MSRR 9520/EN1A	BAR-HEX A/F 17.45 MM	METER	2	0.04
348	BH01750EAJ MSRR 6602	BAR-HEX A/F 17.5 MM STEEL	METER	5	0.41
349	BR01800Z10CNT18	BAR-ROUND 18MM	METER	19	0.33
350	MS253284	BASE	NOS.	3	0.20
351	BD4-USK-B-9100-0	BD4 SPARE KIT	NOS.	48	394.32
352	318798P ( ALT: QMLC38.10RSP3 or KSC510124B )	BEARING	NOS.	307	185.06
353	318799P (ALT: QMEC28.57SP1 or KSC510218B)	BEARING	NOS.	146	73.41
354	319246P (ALT-QMTC38RSP1 or KSC483524B)	BEARING	NOS.	172	118.10
355	80701YUUS21-ETU100/5	BEARING	NOS.	3	0.90
356	NUSHS6YUT-ETU 100/5	BEARING	NOS.	26	0.47
357	SHN10YUT-ETU100/5	BEARING	NOS.	113	11.40
358	SHN12YUT-YETU100/5	BEARING	NOS.	10	0.83
359	SHN15YUT-ETU-100/5	BEARING	NOS.	30	3.01
360	SHS12YU2UT-ETU-100/5	BEARING	NOS.	20	1.00
361	SHS6 YU2UT-ETU100/5	BEARING	NOS.	50	2.33
362	80106 BT2S2-ETU100/3	BEARING	NOS.	12	1.91
363	980065 YUUS21-ETU100/5	BEARING	NOS.	132	16.25
364	SHM12YUT-YETU100/5	BEARING	NOS.	50	2.22
365	SHN15YUT-YETU100/5	BEARING	NOS.	30	21.89
366	NUSHS6 YUTVK ETU100/5	BEARING (RING)	NOS.	70	2.34
367	GE25E	BEARING,,,WMES-25ES OR GE25E.3AXRF	NOS.	160	31.83



SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
368	980800YUUS21-ETU100/5	BEARING/(GOST-520-2002 ETY 100/5 )	NOS.	8	2.07
369	-	BEE WAX GOST 21179-2000	KG	2144	37.76
370	3160-62-00-916	BELLOWS	NOS.	272	12.91
371	-	BENZENE-RESISTANT GREASE	KG	13	1.76
372	-	BF-4 PHENOLIC POLYVINYLCEAENE GLUE	KG	24	0.98
373	-	BLUE PHTHALOCYANINE ORGANIC PIGMENT	KG	4	0.50
374	51103-NP60-22-5BCL	BOLT	NOS.	14	0.29
375	9836005012	BOLT	NOS.	5470	11.93
376	-	BONDING AGENT VFT	KG	80	4.49
377	421750060	BONDING BRAID	NOS.	160	14.90
378	7007-145	BONDING JUMPER	NOS.	83	0.07
379	903-9222-694	BOSS SLIDER STRIP	NOS.	1	0.44
380	BOTTLE 1-2-6-210	BOTTLE 1-2-6-210	NOS.	5	27.26
381	1-300 OST1.10173-71/1-300-1 OST1.10173-71	BOWDEN CASING	NOS.	10	0.25
382	1-345 OST1.10173-71/1-345-1 OST1.10173-71	BOWDEN CASING	NOS.	10	0.42
383	156-961	BRACKET	NOS.	18	6.94
384	BR01400MSRR8510	BRASS ALLOY BAR DIA 14MM	METER	7	0.31
385	HALBKPBRSL00018011	BRASS LAMINATION SHEET 1.8 MM THKLB	SQ. DM.	33	0.27
386	HALBKPBRR000120001	BRASS ROD 12 MM DIA CUZ39PB3 AS PER	METER	1	0.01
387	HALBKPBRR000200008	BRASS ROD 20 MM DIA, UZ23A4 TS 60	RDM	164	0.52
388	HALBKPBRR000250003	BRASS ROD 25 MM DIA UZ39PB2/AS PER	RDM	234	0.71
389	HALBKPBRR000360006	BRASS ROD 36 MM DIAUZ39PB2	RDM	3310	17.76
390	HALBKPBRR000400009	BRASS ROD 40 MM DIA, UZ23A4	RDM	71	0.91
391	-	BRONZE PIPE	KG	1605	28.15
392	-	BRONZE PIPE BRAZHMTS 10-4-4	KG	150	3.00
393	-	BRONZE PIPE BRAZHN 10-4-4	KG	1200	23.99
394	-	BRONZE PIPES	KG	190	2.00
395	HALBKPBNR000160012	BRONZE ROD 16 MM DIA, UN3S R 60 UN3S R 60, AIR 9070	METER	6	1.09
396	HALBKPBNR000200004	BRONZE ROD 20 MM DIA UN 14A	RDM	143	1.36
397	HALBKPBNR000400007	BRONZE ROD 40 MM DIA BS369PB102	RDM	208	5.37
398	HALBKPBNR000400002	BRONZE ROD 40 MM DIA UN3S / NS5 / NF UN3S R 60, AIR 9070	RDM	186	7.66
399	HALBKPBNR000450005	BRONZE ROD 45 MM / 46 MM DIAUN3S /	RDM	164	4.60
400	-	BS 5S 99D #RUOND BAR#DIA 50.8 MM	KG	4000	17.68
401	-	BS 5S 99D DIA= 12.7MM	KG	100	0.64

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
402	3160-73-06-550	BUNGEE	NOS.	11	0.33
403	3160-89-10-111	BUNGEE CORD	NOS.	148	18.59
404	11P-YU-7225-0	BUP-72 (11PYU-7225-0)	NOS.	4	19.39
405	11.0400.3.802.900	BUSH	NOS.	20	28.10
406	11.1106.4.236.900	BUSH	NOS.	64	48.36
407	11.3115.3.017.900	BUSH	NOS.	179	111.62
408	24-H9-20 OST1.10287-78	BUSH	NOS.	10	0.06
409	6-4 OST1.10289-78	BUSH	NOS.	30	0.34
410	85-30 OST1.10287-78	BUSH	NOS.	40	0.57
411	A29534	BUTTEE	NOS.	4	0.98
412	SN65HVD233MDREP	CAN INTFACE IC	NOS.	80	0.33
413	-	CAP ALUM 100UF 20% 160V	NOS.	25	0.04
414	-	CAP CER 0.01UF 10% 25V X7R 1210	NOS.	50	0.02
415	-	CAP CER 0.1UF 10% 50V X7R 0402	NOS.	2000	0.06
416	-	CAP CER 47UF 10% 25V X7S	NOS.	50	0.13
417	-	CAP WET TAN 3MF 10% 100V	NOS.	5	2.39
418	K75 -10-250V-2,2MKF+-10%-V	CAPACITOR	NOS.	8	0.03
419	-	CAPRON CORD	METER	560	6.26
420	-	CAPRON TAPE LTK-90-1100	METER	272	9.74
421	-	CAPRON THREAD BLACK	KG	2	0.16
422	MPC5777C-516DS	CARD	NOS.	1	0.35
423	G6366	CARRIER BRAKE COMPLETE	NOS.	10	9.59
424	903-9213-293-01	CASING FOR SPIRAL SPRING 903-9213-386 (RH & LH)	NOS.	1	0.65
425	LN 65407-10x1.25	CASTLE NUT	NOS.	40	0.14
426	PSM-51	CEILING	NOS.	84	4.30
427	2PPNM	CHANGE-OVER SWITCH	NOS.	40	9.97
428	P4PNG-15K	CHANGE-OVER SWITCH	NOS.	28	2.07
429	PPM- S	CHANGE-OVER SWITCH	NOS.	52	9.59
430	PPNG-15K	CHANGE-OVER SWITCH	NOS.	57	1.63
431	PPNM	CHANGE-OVER SWITCH	NOS.	40	25.71
432	PPNM- S	CHANGE-OVER SWITCH	NOS.	4	2.22
433	PT8-1V	CHANGE-OVER SWITCH	NOS.	26	0.20
434	-	CHROMIUM OXIDE	KG	15	1.47
435	MS3116F20-41S	CIR CONN	NOS.	10	0.60
436	MS3112E20-41P	CIR CONN	NOS.	10	0.49
437	3160-67-10-909	CIRCLIP	NOS.	141	3.26
438	7000-026-0A1-00T1	CIRCLIP	NOS.	54	0.03
439	7133-0090A080T	CIRCLIP	NOS.	101	0.59
440	1534 00002-433/(DAS-2349-56)	CIRCLIP	NOS.	46	1.54
441	552-13-025ACL	CLAMP	NOS.	15	0.09
442	HB55217-320 ADL	CLAMP	NOS.	10	0.04
443	40 OST1.10085-71	CLAMP	NOS.	10	1.58
444	50 OST1.10085-71	CLAMP	NOS.	26	9.24
445	63 OST1.10056-71	CLAMP	NOS.	18	2.25
446	400420020	CLAMP OUTER	NOS.	390	1.53

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
447	-	CLEANING AGENT "VERTOLIN - 74"	KG	50	3.93
448	83303-04	CLEVIS	NOS.	21	3.53
449	-	CLINICAL POLY TUBES-PM-1/42 7X0,7	KG	2	0.41
450	-	CM STEEL FLAT	KG	1900	12.34
451	-	CM STEEL ROD	KG	1400	10.32
452	-	CM STEEL SHEET	KG	350	1.62
453	UV-30 MKI-7201-1	CMDS- CONTROL PANEL	NOS.	5	204.23
454	UV-30MKI-7201-1	CMDS CONTROL PANEL FOR REAR CABIN	NOS.	4	3.98
455	-	COARSE-DISPERSION	KG	5	0.34
456	BVK-22	COMMAND GENERATION UNIT (KMIV.468333.005)	NOS.	1	21.22
457	-	COMPLEX TWISTED GLASS FABRIC THREAD	KG	10	0.34
458	-	COMPOUND ON BASE OF POLYAMIDES 610	KG	26	1.68
459	-	CONCENTRATED PIGMENT OF POLYSTYRENE	KG	7	0.16
460	-	CONCENTRATED PIGMENT ON BASIS OF PO	KG	1	0.08
461	85106RC10-6 S 50	CONNECTOR	NOS.	10	0.20
462	85106RC12-10 S 50	CONNECTOR	NOS.	10	0.27
463	D38999/20WE35PN	CONNECTOR	NOS.	41	1.09
464	D38999/20WJ08SN	CONNECTOR	NOS.	80	14.39
465	D38999/20WJ35SN	CONNECTOR	NOS.	165	5.30
466	D38999/26FC35SN	CONNECTOR	NOS.	80	1.67
467	D38999/26FF35SN	CONNECTOR	NOS.	18	0.38
468	D38999/26WE35SN	CONNECTOR	NOS.	40	0.80
469	D38999/26WJ08PN	CONNECTOR	NOS.	80	14.39
470	D38999/26WJ11PN	CONNECTOR	NOS.	2	0.20
471	D38999/26WJ35SN	CONNECTOR	NOS.	80	4.64
472	D38999/26WJ61SN	CONNECTOR	NOS.	160	6.44
473	DK-621-0411-S	CONNECTOR	NOS.	120	5.21
474	DK-621-0412P	CONNECTOR	NOS.	190	8.52
475	DK-621-0412S	CONNECTOR	NOS.	375	16.05
476	M24308/2-3 ( 4636 012 003 46 ) OR M24308/2-3F	CONNECTOR	NOS.	78	0.74
477	SHR20P3NSH6K	CONNECTOR	NOS.	20	0.24
478	R143008	CONNECTOR (TNC)	NOS.	65	0.28
479	TKD201 ODG	CONTACTOR	NOS.	2	0.10
480	TKD1030DL	CONTACTOR	NOS.	8	0.11
481	TKD133ODL	CONTACTOR	NOS.	11	4.08
482	TKD501ODL	CONTACTOR	NOS.	3	0.07
483	TKD511ODL	CONTACTOR	NOS.	3	1.26
484	TKS101ODL	CONTACTOR	NOS.	33	3.25
485	TKS111DOD	CONTACTOR	NOS.	8	0.82
486	TKS2010DL	CONTACTOR	NOS.	72	7.35
487	1.0 dia SNTs female pin	CONTACTS	NOS.	160	0.23
488	1.0 dia SNTs male pin	CONTACTS	NOS.	200	0.25
489	-	CONTROL LOADING SYSTEM	NOS.	3	316.00
490	ISH0505A	CONVERTER	NOS.	20	0.11
491	-	COOLING AGENT	KG	15	0.09
492	-	COPPER PIPES	KG	20	0.68
493	-	COPPER TUBE# M2M#5X0.8	KG	20	0.72
494	831-63-802	CORE VALVE	NOS.	45	0.27

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
495	-	COSEIN GLUE	KG	2	0.35
496	-	COTTON FABRICS FOR AVIATION INDUSTR	METER	127	3.77
497	-	COTTON NAPKIN	NOS.	437	3.02
498	-	COTTON THREADS	KG	3	0.35
499	SR75-280FV	COUPLING	NOS.	500	1.03
500	MBBN 3383 TO6	COUPLING NUT	NOS.	6	0.19
501	31301350902	COVER	NOS.	274	4.36
502	3160-76-16-015	COVER	NOS.	11	2.53
503	104-398	COVER/PLUG	NOS.	5	1.09
504	-	CR STEEL RB	KG	990	12.90
505	-	CR STEEL ROD	KG	1375	15.01
506	3160-42-10-025	CROSS SHAFT MAIN LANDING	NOS.	2	7.09
507	-	CUR RES 39 OHMS 1% 1/5W 200PPM 0603	NOS.	100	0.01
508	-	CUR RES 39 OHMS 1% 1/6W 200PPM 0402	NOS.	50	0.01
509	1-2-8-210-AZOT (Nitrogen)	CYLINDER	NOS.	7	22.97
510	2-2-10-210 OXYGEN	CYLINDER	NOS.	6	32.49
511	2-2-16-210 OXYGEN	CYLINDER	NOS.	4	20.33
512	D38999/20WJ35PN	D38999/20WJ35PN	NOS.	82	2.37
513	D38999/26WG39SN	D38999/26WG39SN	NOS.	2	0.05
514	D38999/26WJ35PN	D38999/26WJ35PN	NOS.	160	5.65
515	-	DATA STORAGE FOR DATA CENTRE (DC) AS PER SPECIFICATION	NOS.	1	70.28
516	AD8336ACPZ-WP	DC COUPLED VGA,	NOS.	64	0.55
517	M-9111-100	DEVICE TO REPLACE SEAL REFUELING NOZZLE	NOS.	18	25.24
518	ADG1407BRUZ	DIFF MUX IC	NOS.	120	0.67
519	ADUM260N0BRIZ	DIG ISOLATOR IC	NOS.	150	0.34
520	-	DILUENT U 6002	KG	2571	33.90
521	JANTX IN 5420	DIODE	NOS.	320	5.07
522	2D103A TT3.362.060TU	DIODE	NOS.	16	0.07
523	2D213A	DIODE	NOS.	6	0.02
524	V7-200 3V2	DIODE	NOS.	20	0.32
525	SMDJ85CA	DIODE TVS	NOS.	30	0.03
526	-	DISODIUM SALT, ETHYLENEDIAMINE-N,N,	KG	3	0.29
527	-	DISORIENTED POLYAMIDE FILM	KG	42	1.63
528	DK-621-0411-P	DK-621-0411-P CONNECTOR	NOS.	200	4.99
529	1-10-81 OST1.37032-80	DOWEL	NOS.	41	2.15
530	A1-28385R1	DOWEL PIN	NOS.	66	0.77
531	DPDG	DPDG	NOS.	44	168.44
532	-	DRIER	KG	50	6.69
533	6011	DRIER	NOS.	39	172.63
534	GP-25-2	DRIVE- GENERATOR	NOS.	4	1020.51
535	8599-0308	DUMMY 8 GUAGE CONTACTS	NOS.	160	2.94
536	D-600-0083	DUST CAP WITH 7" LANYARD	NOS.	80	5.33
537	903-9222-47 OF PK-3.5	EJECTION SEAT-SPARE PART	NOS.	76	5.82
538	-	ELASTIC POLYURATHANE FOAM WITH OPEN	KG	3000	221.77

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
539	-	ELECTR CORD GLASS FILAMENT SHS-1	METER	25000	1.96
540	-	ELECTR CORD GLASS FILAMENT SHS-2	METER	40000	2.98
541	-	ELECTRIC INSULATING TAPE GLASS THRE	METER	7248	8.28
542	-	ELECTRICAL INSULATING FABRICS FROM	METER	239	5.61
543	-	ELECTRICAL INSULATING TEFLON TUBES	METER	20	1.41
544	-	ELECTROTECHNICAL TEXTOLITE SHEET	KG	3	0.10
545	-	EN?MEL	KG	15	0.86
546	-	ENAMEL KHS-5245 BLACK	KG	229	4.48
547	-	ENAMEL FP-5105 DARK GREY	KG	168	13.05
548	-	ENAMEL NTS-25 WHITE	KG	8	0.02
549	-	ENAMEL PF-837	KG	3	0.39
550	-	ENAMEL BLUISH-GREY PF-223/3'S'PF-223	KG	30	0.83
551	-	ENAMEL EP-140 BLUE	KG	115	3.61
552	-	ENAMEL EP-572, BLACK	KG	15	1.97
553	-	ENAMEL EP-572, WHITE	KG	15	1.97
554	-	ENAMEL KCH-5230 WHITE	KG	167	3.32
555	-	ENAMEL KHV-130 YELLOW	KG	4	0.08
556	-	ENAMEL KHV-16 -BLUE	KG	1	0.02
557	-	ENAMEL KHV-16 DARK BROWN	KG	2	0.04
558	-	ENAMEL KHV-16 DARK GRAY	KG	15	0.31
559	-	ENAMEL KO-84 DARK-BLUE	KG	5	0.09
560	-	ENAMEL NTS-25 RED	KG	8	0.02
561	-	ENAMEL NTS-25 / NTS-132/ 132P GREEN	KG	4	0.01
562	-	ENAMEL PF-19M KHAKI	KG	23	0.43
563	-	ENAMEL PF-223 GREENISH-GREY	KG	6	0.09
564	-	EP-0020	KG	23	2.91
565	-	EP-5236 GRAY ENAMEL	KG	25	0.64
566	-	EP-9114 YELLOW PRIMER, III, 110	KG	3	0.40
567	-	EPOXY ALIPHATIC RESIN DEG-1	KG	1	0.22
568	-	EPOXY RESIN E-40	KG	238	3.84
569	-	EPOXY-4, 4-ISOPROPYLIDENEDE ED-20	KG	31	1.57
570	UPP-7	EQUIPMENT OF POWER SUPPLY AND REGEN	NOS.	18	113.65
571	-	ES 6-34 X 6 Z 100 TWISTED THREADS	KG	5	0.17
572	-	ES 6-34 X 6 Z 100 TWISTED THREADS	ROLL	21	0.74
573	ETSNG-10	ETSNG-10	NOS.	4	49.76
574	-	F-4D E 2.0X0.3	KG	5	0.02
575	-	FABRIC	METER	26	1.58
576	-	FABRIC ANTM-1	M2	100	3.27
577	-	FABRIC KT-11 E/ 0,2	METER	257	6.04
578	-	FABRIC NT-7	M2	2056	134.18
579	-	FABRIC STAM-1	M2	298	18.73
580	-	FABRIC STAM-2	M2	6	0.37

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
581	RP.4847.I.000.000	FAIRING OF CONE RP.4847.I.000.000	NOS.	1	423.65
582	1.5 DIA FEMALE PIN OF SNTs 23-43/36R-6V	FEMALE PIN	NOS.	320	0.88
583	-	FERRITE BEAD P/N: BLM21BD102SN1D	NOS.	100	0.01
584	-	FIBRE GLASS FOR STRUCTURAL PUR.T-13	METER	328	7.70
585	-	FIBRE GLASS T-10	METER	2656	62.38
586	KU-8	FIELD OXYGEN TEST SET	NOS.	10	73.66
587	-	FILLER	KG	5	0.98
588	103-241	FILTER	NOS.	58	5.78
589	156-960	FILTER	NOS.	10	2.14
590	8D2.966.697-05	FILTER ELEMENT	NOS.	400	388.91
591	1-6-2 APS-1684 PS	FIRE EXTINGUISHER	NOS.	5	83.04
592	HALBKPALF010500002	FLAT AL ALLOY 10 MM X 50 MM2024 T35	RDM	94	0.07
593	HALBKPALF110110034	FLAT AL ALLOY 110X110MM, L- 168 T651	RDM	43	0.74
594	HALBKPALF012500009	FLAT AL ALLOY 12 MM X 50 MM	RDM	373	0.51
595	HALBKPALF016500011	FLAT AL ALLOY 16 MM X 50 MM	RDM	16	0.04
596	HALBKPALF025250024	FLAT AL ALLOY 25 MM X 25 MM 2024 T3	RDM	41	0.08
597	HALBKPALF032630025	FLAT AL ALLOY 32 MM X 63 MM 2024 T3	RDM	64	0.22
598	HALBKPALF035630003	FLAT AL ALLOY 35 MM X 63 MM2024 T35	RDM	26	0.07
599	HALBKPALF036360033	FLAT AL ALLOY 36 MM X 36 MM, L-168	METER	19	1.63
600	HALBKPALF008200001	FLAT AL ALLOY 8 MM X 20 MM2024 T351	METER	5	0.02
601	421260500	FLAT SEAL	NOS.	190	2.03
602	-	FLIGHT MODEL TOOL	NOS.	1	70.00
603	-	FLUX	KG	6	3.40
604	-	FLUX FKSP	KG	3	0.27
605	-	FOAM	KG	19	1.38
606	-	FOAM PLASTIC POLYSTYRENE THAT 2244	M2	1	0.03
607	FP-15	FP-15	NOS.	40	175.71
608	-	FP-5105 WHITE ENAMEL	KG	97	1.32
609	XC7A100T-2FTG256I	FPGA	NOS.	20	1.64
610	XC7S75-2FGGA484I	FPGA	NOS.	20	1.20
611	11.8804.I.006.900	FRONT UNIT"B-B"	NOS.	149	384.09
612	-	FS37038 U 2056 MATT BLACK	KG	73	4.95
613	DTSN-80	FUEL PUMP DTSN-80	NOS.	36	270.73
614	3268	FUEL-AIR RADIATOR	NOS.	1	53.79
615	1540-50A	FUSE	NOS.	68	1.77
616	GA186M-5	GA186M-5	NOS.	4	14.48
617	9520010437	GASKET	NOS.	2	0.03
618	C-32-54001	GASKET	NOS.	105	5.72
619	9945000060	GASKET	NOS.	488	8.34
620	9945000080	GASKET	NOS.	157	3.06
621	9945000120	GASKET	NOS.	310	8.25

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
622	A46212	GASKET SPACER	NOS.	92	2.50
623	9945000060	GASKET, CORRUJOINT	NOS.	160	2.35
624	-	GENERAL PURPOSE BLANKS FROM FLUROPL	KG	91	2.34
625	-	GLASS THREAD	KG	53	1.81
626	-	GLUE	KG	27	5.92
627	-	GLUE LAYCONAT	KG	38	5.33
628	-	GLUE 4508 TU38 105480-90	KG	22	0.27
629	-	GLUE -51-K-44-1	KG	2	0.27
630	-	GLUE 9M-35F	KG	1	0.05
631	-	GLUE K-300	KG	2	0.35
632	-	GLUE K-300-61	KG	5	3.83
633	-	GLUE VK-27	KG	48	3.13
634	-	GLUE VKR-16	KG	35	0.43
635	-	GLUE VS-10T HEAT-RESISTANT	KG	28	1.89
636	-	GREASE	KG	4	15.38
637	-	GREASE MVP	KG	2	0.03
638	BS-SP-116	GREASE NIPPLE	NOS.	156	2.80
639	BS-SP-115	GREASE NIPPLE#BS-SP-115	NOS.	4310	18.45
640	-	GREASE VINIIF-235	KG	6	4.17
641	-	GREY ENAMEL	KG	10	1.34
642	131-53-977	GROMMET	NOS.	10	0.08
643	AN931.11S16	GROMMET	NOS.	72	0.32
644	280A	GROUND POWS RECEPTANCE	NOS.	6	2.50
645	-	G-SEAT	NOS.	3	1385.00
646	-	HARDENER NO.2	KG	90	2.53
647	-	HARDENER U 7002	KG	802	52.87
648	-	HARDENER NO.5	KG	20	3.73
649	-	HARDENER POLYETHYLENE POLY MIDE	KG	50	1.04
650	-	HARDNER ASOT-2	KG	30	4.67
651	-	HARDNER NO.4	KG	30	0.96
652	-	HARDNER ASOT-2	KG	107	3.01
653	-	HARDNER DBF 254	KG	2	0.11
654	GPT-2E-1I	HEAD- RECEIVER OF FUEL	NOS.	21	837.65
655	-	HEAT INSULATING AND SOUND-ABSORBING	M2	103	8.09
656	-	HEAT RESISTANT CLOTH ATOM-2	M2	150	4.91
657	-	HEAT-AND-RADIATION RESISTANT CABLE	METER	5	0.51
658	-	HEAT-RESISTANT	KG	40	2.63
659	-	HERMETIC SEALING TAPES	METER	28	5.67
660	HALBKPSTH000140010	HEX STEEL BAR14 MM A/F35NC6HT 35NC6 'HT', AIR 9160C	METER	73	3.97
661	HALBKPSTH000120014	HEXAGONAL ST BAR 12MM A/F 35NC6HT AIR 9160 C	METER	168	5.12
662	HALBKPSTH000190012	HEXAGONAL STEEL BAR 19 MM A/F 35NC6 35NC6 'HT', AIR 9160C	METER	1	0.08
663	HALBKPSTH000170009	HEXAGONAL STEEL BAR17 MM A/F35NC6HT	METER	1	0.05

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
664	HALBKPSTH000090006	HEXAGONAL STEEL BAR9 MM A/F35NC6F1	METER	396	7.91
665	OPA547FKTWT	HIGH CURRENT OPAMP P/N: OPA547FKTWT	NOS.	100	0.71
666	-	HIGH MOLECULAR POLYSOBUTYLENE P-200	KG	9	0.58
667	-	HIGH PRESSURE POLYETHYLENE	KG	10	0.20
668	-	HIGH STRENGTH SPRING WIRE	KG	5	0.10
669	-	HIGH-IMPACT POLYSTYRENE	KG	35	0.60
670	501-977R	HOLDER BULB	NOS.	20	1.12
671	4100-80AT28	HOOK	NOS.	91	1.85
672	8D4.470.187-01-80 (L=800	HOSE	NOS.	35	43.51
673	8D4.470.187-01-80 (L=800)	HOSE	NOS.	16	14.77
674	8D4.498.469-1-8-100-0,25	HOSE	NOS.	16	3.07
675	3180S73-03-901-01	HOSE HEATING	NOS.	19	27.82
676	SH00070MSRR7053	HR ALLOY SHEET 0.7MM THICK	SHEETS	1	2.10
677	-	HYBRID DATA STOARGE FOR DISASTER RECOVERY (DR) LOCATION AS PER SPECIFICATION	NOS.	1	54.35
678	KPA-1MTTs	I LEVEL TEST EQUIPMENT FOR 1 MTTs	NOS.	1	32.05
679	AD9914BCPZ	IC	NOS.	15	2.17
680	INA226AIDGST	IC	NOS.	50	0.13
681	AD7836AS	IC DAC	NOS.	20	0.65
682	-	IMIDOFLEX	KG	3	0.05
683	RDIA-830-480-0	INDUCTION PRESSURE SWITCH	NOS.	1	16.53
684	-	INDUCTOR,1 UH	NOS.	50	0.04
685	-	INDUCTOR,1812 SIZE, 1UH, +/- 5%	NOS.	50	0.05
686	-	INDUCTOR,1812 SIZE, 220UH,+/- 5%	NOS.	50	0.05
687	-	INDUCTOR,1812 SIZE, 270UH,+/- 5%	NOS.	50	0.05
688	-	INDUCTOR,1812 SIZE, 330UH,+/- 5%	NOS.	100	0.10
689	-	INDUCTOR,1812 SIZE, 390UH,+/- 5%	NOS.	50	0.05
690	-	INDUCTOR,1812 SIZE, 39UH,+/- 5%	NOS.	50	0.05
691	-	INDUCTOR,1812 SIZE, 470UH,+/- 5%	NOS.	50	0.05
692	-	INDUCTOR,1812 SIZE, 47UH,+/- 5%	NOS.	50	0.05
693	-	INDUCTOR,1812 SIZE, 560UH,+/- 5%	NOS.	50	0.05
694	-	INDUCTOR,1812 SIZE, 680UH,+/- 5%	NOS.	50	0.05
695	-	INDUCTOR,1812 SIZE, 820UH,+/- 5%	NOS.	50	0.05
696	-	INDUCTOR,1812 SIZE,1000UH,+/- 5%	NOS.	100	0.10



SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
697	-	INDUCTOR,1812 SIZE,100UH,+/-5%	NOS.	50	0.05
698	-	INDUCTOR,1812 SIZE,150UH,+/-5%	NOS.	100	0.10
699	-	INDUCTOR,1812 SIZE,2.2UH,+/-5%	NOS.	50	0.05
700	-	INDUCTOR,1812 SIZE,68UH,+/-5%	NOS.	50	0.05
701	-	INHIBITOR KI-1	KG	5	0.34
702	400410020	INNER HALF CLIP	NOS.	360	1.29
703	470-9189-130	INSERT SIMULATOR	NOS.	19	10.66
704	59148-1	INSULATOR	NOS.	7	4.89
705	UV-30MKI- 7202-300	INTERFACING MODULE	NOS.	1	32.94
706	-	IRP-1377 NTA RUBBER COMPOUND FOR	KG	43	3.24
707	ITE-2TB2	ITE-2TB2	SET	11	36.97
708	A1-27899	JAW	NOS.	14	3.52
709	-	JAW	KG	82	5.92
710	JEE15F (DKWN001230)	JEE15F	NOS.	329	7.28
711	ASNA0082-402	JO BOLT	NOS.	140	0.36
712	3130-51-21-008	JOINT	NOS.	9	0.02
713	50459	JOINT	NOS.	229	0.60
714	98-88008	JOINT	NOS.	7	0.08
715	3130S28-01-162-01	JOINT SEAL	NOS.	10	0.19
716	3160-51-13-128	JOINT SEAL	NOS.	263	38.94
717	NLP4.252.039 SP	KNOB	NOS.	4	0.20
718	P2KNT4V OYUO.360.049TU	KNOB	NOS.	12	0.27
719	-	KO-815	KG	40	0.73
720	MS-2-4 (3)	LAMP	NOS.	3	0.14
721	LFSM-27-1000	LAMP FOR LANDING LIGHT	NOS.	110	15.30
722	-	LAVSAN TECHNICAL RIBBON LLT-100	METER	736	6.02
723	-	LAVSAN TECHNICAL RIBBON LLT-112	METER	736	6.66
724	HALBKPBRR000100002	LEADED BRASS ROD 10 MM DIAUZ39PB2 (	RDM	165	0.05
725	A31958	LEVER	NOS.	12	6.06
726	9-A-4071K.01.136	LEVER OF SHUTTER	NOS.	5	68.65
727	TA-11-18 S/F yellow	LIGHT SIGNAL PANEL	NOS.	24	12.00
728	TS-11-17 S/F red	LIGHT SIGNAL PANEL	NOS.	25	3.45
729	1.7734.5-10 OD-1 WT	LN 1017 1.7734.5 ALLOY STEEL TUBE 10 OD X 1.0 WT X 2500 LEN ALL IN MM	METER	20	0.52

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
730	3.1354 T3-40 OD-1.6 WT	LN 1795 3.1354 T3-40+0.1 OD 1.6+0.1 WT ALUMINIUM ALLOY TUBE 40+0.1 OD-1.6+0.1 WT X 2500 LEN ALL IN MM	METER	80	4.39
731	3.1354 T3-50D X 1.6WT	LN 1795 3.1354 T3-50+0.1 OD X 1.6+0.1WT ALUMINIUM ALLOY TUBE 50+0.1 OD X 1.6+0.1 WT X 2500 LEN ALL IN MM	METER	80	5.35
732	3.1354 T351-20 OD X 1WT	LN 1795 3.1354 T351 AL ALLOY TUBE 20 OD X 1.0 WT X 2000 LEN ALL IN MM	METER	10	0.23
733	3.3214 T4-20D-1WT	LN 1795 3.3214 T4 ALUMINIUM ALLOY TUBE 20 OD X 1.0 WT X 2000 LEN ALL IN MM	METER	10	0.23
734	SPG-1500-I	LOAD ATTACHMENT SYSTEM	NOS.	4	2152.70
735	23340AK1222LE	LOCK PIN	NOS.	274	0.53
736	NR089203311	LOCK WASHER FOR 7502 FILTER	NOS.	15	0.15
737	C-58415	LOCK WASHER#C-58415	NOS.	683	3.29
738	3301432	LOCK WASHER(DIA 3INCH)	NOS.	7	0.01
739	906.7200.00-01	LOGIC UNIT OF EJECTION SEAT	NOS.	11	45.21
740	-	LOW FREEZING POINT COLLING COOLING	KG	90	0.65
741	-	LOW PRESSURE POLYETHLENE	KG	13	0.34
742	-	LUBRICATING OIL PUMP FOR MGB	NOS.	10	43.00
743	31606710908	LUBRICATOR	NOS.	37	0.17
744	-	M2M#617-72	KG	20	0.72
745	SCHM-1-1.5	MACH-NUMBER WARNING UNIT	NOS.	8	26.40
746	HALBKPMGR000650010	MAGNESIUM ALLOY ROD65 MM DIA AZ61A	RDM	411	10.69
747	HALBKPMGR000650009	MAGNESIUM ALLOY ROD65 MM DIAGA6Z1 GA6Z1 X300, TS=28	RDM	134	1.73
748	11.4111.I.000.902	MAIN SUPPORT OF STRUT	NOS.	1	501.40
749	11.9976.2.070.000	MANOMETER FROM SET 11.9976.2.000.000	NOS.	14	25.05
750	-	MARAGING STEEL ROD	KG	300	10.60
751	132369	MATCHED ASSY	NOS.	7	52.68
752	BDI-66-9100-210	MECHANICAL SAFETY PIN	NOS.	90	53.82
753	-	METALIC SCREENING BRAID PML 6 X 10T	METER	1054	0.91
754	-	METALLIC SCREEN BRAID PML 2 X 4 T2	METER	440	0.37
755	-	METALLIC SCREENING BRAID	METER	90	0.08

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
756	-	MGB CHIP DETECTOR	NOS.	4	58.00
757	-	MGB LUBE OIL PUMP	NOS.	4	22.00
758	BP220	MICRO SWITCH	NOS.	51	25.06
759	BP250	MICRO SWITCH PUSH BOTTOM	NOS.	12	7.58
760	HH 695 B	MICRO SWITCH#HH695B	NOS.	207	538.85
761	97R	MICRO SWITCH(LEFT&RIGHT PIN COMBI)	NOS.	121	15.69
762	AM-800K	MICROSWITCH	NOS.	76	6.14
763	D303	MICROSWITCH	NOS.	21	0.69
764	P1M10-1V	MICROSWITCH	NOS.	623	24.85
765	P1M10-2V	MICROSWITCH	NOS.	358	1.59
766	-	MIL-S-18729C COND-N T=1.2MM	KG	50	0.19
767	-	MIL-S-18729C COND-N T=1MM	KG	50	0.22
768	-	MIL-S-18729C COND-N T=2MM	KG	200	1.10
769	-	MIL-S-18729C COND-N T=3MM	M2	110	0.61
770	-	MIL-S-46850	KG	7000	276.81
771	-	MIL-S-6758 COND-D4 DIA101.6MM	METER	240	2.21
772	-	MIL-S-6758 COND-D4 DIA25.4MM	KG	230	1.54
773	-	MIL-S-6758 COND-D4 DIA38.1 MM	METER	100	0.67
774	-	MIL-S-6758 COND-D4 DIA76.2MM	KG	8000	73.82
775	PL-75-29	MIL-STD-1553B DATA BUS BNC CONN	NOS.	2086	18.96
776	-	MIL-T-6736, SIZE 82.55X3.048 MM	METER	30	4.41
777	11.0720.3.144.900	MIRROR	NOS.	91	52.66
778	-	MOLDING MATERIALS	KG	2	0.04
779	-	MOLDING MATERIALS DSV-2 -"O" NATURA	KG	130	2.35
780	-	MOLDING MATERIALS-DSV-2 -"L" BLACK	KG	11	0.27
781	-	MOLDING MATERIALS-DSV-2 -"O" BLACK	KG	10	0.25
782	-	MOLDING MATERIALS-DSV-2 -"O"NATURAL	KG	31	0.54
783	-	MOLDING MATERIALS-DSV-2-L NATURAL	KG	9	0.15
784	-	MOLYBDIUM DISULPHIDE DMI-7	KG	5	1.31
785	MPC57XXXMB	MOTHER BOARD MPC57XXXMB	NOS.	1	0.38
786	-	MOULDING POLYAMIDE	KG	16	1.03
787	711162110604315087	MSRR 6662/6905	KG	3500	40.31
788	711162150210415085	MSRR 7137	KG	650	17.49
789	U-MULTILINK-FX	MULTILINK	NOS.	1	0.35
790	-	MULTIPLE TWISTED THREADS	ROLL	9	0.32
791	-	NCM STEEL BILLET	KG	1900	6.37
792	-	NCM STEEL FLAT	KG	1200	5.01
793	-	NCM STEEL ROUND BAR	KG	58900	314.40
794	-	NCM STELL ROUND BAR	KG	7600	40.27
795	711162110025315006	NICKEL	KG	1500	30.90
796	711162150005420013	NICKEL	KG	950	20.96
797	711162150204410081	NICKEL	KG	850	18.82

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
798	711162150204412506	NICKEL	KG	2000	42.23
799	711162150204415028	NICKEL	KG	650	12.52
800	711162150600412581	NICKEL	KG	2000	50.78
801	711162150701425083	NICKEL	KG	1000	24.75
802	711362100000042384	NICKEL ALLOY BAR	KG	1400	29.63
803	989AT2-50	NON-RETURN VALVE	NOS.	25	14.67
804	989AT-2-100	NON-RETURN VALVE	NOS.	2	1.11
805	989AT-2-32	NRV	NOS.	2	0.85
806	NTM-4	NTM-4	NOS.	4	3.61
807	55401-22	NUT	NOS.	5	0.51
808	5AKAL-6	NUT	NOS.	25	0.62
809	5BJAL6	NUT	NOS.	187	0.12
810	5GAL6	NUT	NOS.	883	3.68
811	5PH35M	NUT	NOS.	783	0.27
812	AGS2002E1	NUT	NOS.	12	0.02
813	421500130	NUT	NOS.	1350	26.08
814	9866205025	NUT	NOS.	250	0.66
815	APS-6600-1910	NUT	NOS.	667	33.17
816	LN 9342 B18	NUT	NOS.	214	0.96
817	22431AG040000L	NUT HM4	NOS.	277	0.96
818	5GAL6K	NUT ANCHOR	NOS.	504	2.53
819	22431AGO0000L	NUT HM3	NOS.	8	0.01
820	4QC8	NUT NYLSTOP	NOS.	162	2.40
821	5AJAL6K	NUT NYLSTOP ANCHOR	NOS.	204	0.68
822	LN 9342 B06	NUT#LN 9342 B06	NOS.	351	1.49
823	200-247-4470	O RING	NOS.	47	0.67
824	202-519-4470	O RING	NOS.	653	2.81
825	2X6321A7	O RING SPEC 21A7	NOS.	25	0.10
826	202-526-4470	O RING#202-526-4470	NOS.	651	3.45
827	206-045-4470	O RING#206-045-4470	NOS.	305	5.60
828	3.6X21.3	'O' RING, SPEC 24B7	NOS.	610	0.47
829	TR0160001440Z10CNT18-11	OD 16, ID 14.4 MM AUS.ST.STEEL	METER	259	29.16
830	BANO-7M-KR	ONBOARD NEVIGATION OF LIGHT	NOS.	8	38.53
831	KO-60M	OPTICAL QUADRENT	NOS.	12	22.04
832	-	ORGANIC GLASS	KG	14	1.60
833	-	ORGANIC GLASS SHEET FOR	M2	1	0.05
834	-	ORGANIC GLASS SHEET FOR	NOS.	2	0.94
835	-	ORGANIC-SILICON COMPOUND K-68	KG	120	4.24
836	-	ORGANOSILICON LIQUID	KG	15	2.29
837	421940280	O-RING	NOS.	370	0.78
838	421940300	O-RING	NOS.	370	0.78
839	MS28775-121	O-RING	NOS.	198	0.07
840	MS-28775-019	O-RING#MS-28775-019	NOS.	256	0.09
841	-	OST 17-330-02 GREY 3 KGRP	KG	12	1.41

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
842	766100-2	OVERLAPPING VALVE	NOS.	14	60.67
843	KSH-75-2	OXYGEN HOSE	NOS.	37	9.04
844	KSH-75-3	OXYGEN HOSE	NOS.	26	6.76
845	KSH-75-4	OXYGEN HOSE	NOS.	4	1.07
846	KSH-85	OXYGEN HOSE	NOS.	1	0.24
847	S2-33N-2-6800M +-5% A-D-V	OZHO.467.093T RESISTOR	NOS.	40	0.00
848	S2-33N-1-5100M +-5% A-D-VOZHO.	OZHO.467.093TU RESISTOR	NOS.	5	0.00
849	AMBE-3000HDK,	P/NO: AMBE-3000HDK,	NOS.	1	0.78
850	76-575	PACKING	NOS.	4	0.59
851	-	PACKING DESIGN SLEEVE	METER	192	1.00
852	-	PAINT BLACK	KG	8	0.02
853	-	PARANITE	M2	2	0.05
854	-	PARONIT	KG	15	0.49
855	-	PARONIT PMB 0.4	M2	5	0.13
856	-	PARONIT TIIR-739 (VP-1)	M2	9	0.33
857	-	PARONIT TIIR-739 (VP-1) 0,5	M2	2	0.07
858	-	PARONITE	M2	3	0.08
859	-	PARONITE TIIR-739 (VP-1) 1 MM	M2	30	1.11
860	PRIBOY-2C	PART OF KOMAR 2M PRIBOY-2C	NOS.	100	33.67
861	-	PASTE ALKM-1 YELLOW	KG	101	6.53
862	-	PASTE NO.1	KG	50	1.98
863	-	PASTE ALKM-1 YELLOW	KG	42	4.46
864	LN 9491-BK010	P-CLIP	NOS.	105	0.24
865	LN 9491-BK08	P-CLIP	NOS.	26	0.26
866	PERIPHERAL UNIT PB-2 MIAV.466535.009	PERIPHERAL UNIT PB-2 MIAV.466535.00	NOS.	15	636.02
867	PG2-21-2 P 4 NVR	PG2-21-2 P 4 NVR	NOS.	17	0.49
868	PG2-21-2 P 4 NVR SWITCH	PG2-21-2 P 4 NVR SWITCH	NOS.	4	0.12
869	HALBKCELS000120017	PHENOLIC SHEET, 12.0 MM THK	SQ. DM	215	0.36
870	HALBKPPHS000110003	PHENOLIC SHT 3/8OR 7/16HHP256 TY 2G	SQ. DM	100	0.09
871	-	PHENOLOPOLY VINYL ACETALAMINE GLUE	KG	23	0.94
872	3130-21-10-026	PIN	NOS.	35	0.47
873	A27909	PIN ATTACHMENT	NOS.	19	2.10
874	A1-68994	PIN HINGE	NOS.	5	0.38
875	-	PINE CONOPHOLY	KG	44	2.98
876	-	PIPE IRP-1338 NTA	KG	7	0.42
877	-	PIPE RADPLAST-T2 20/10 MM	KG	45	1.24
878	-	PIPE RADPLAST-T2 40/20 MM	KG	16	0.41
879	-	PIPE V	METER	13	0.12
880	154-926	PLATE	NOS.	5	0.02
881	61157	PLATE	NOS.	27	2.88
882	A51056Z	PLATE	NOS.	62	0.03
883	-	PLATE BLANK FROM TEFLON 4	KG	878	23.15

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
884	-	PLATE BLANK FROM TEFLON 4	M2	1	0.02
885	-	PLATE FROM TEFLON 4, HIGH GRADE	KG	200	3.79
886	HALBKPPLX000050008	PLEXI GLASS SHEET 5 MM THKDTD-5592	SQ. DM	3300	7.36
887	-	PLPC2-4MM LED LIGHT PIPE	NOS.	6	0.01
888	ZAB-7861-20	PLUG	NOS.	6	0.65
889	164-229	PLUG IN 9 PIECES	NOS.	14	0.31
890	-	POLYAMIDE 12	KG	6	0.33
891	-	POLYAMIDE 12 AND COMPOSITION	KG	70	3.85
892	-	POLYAMIDE 12 AND COMPOSITION ON IT	KG	14	0.77
893	-	POLYAMIDE 12 AND MIXTURE ON ITS BAS	KG	3	0.16
894	-	POLYAMIDE- 6 PA6-210/310	KG	54	3.49
895	-	POLYAMIDE 6 UNIT TYPE (CAPROLON V)	KG	3	0.14
896	-	POLYAMIDE 6BLOCK (CAPROLON V)	KG	1	0.05
897	-	POLYAMIDE 6SECOND	KG	1	0.06
898	-	POLYAMIDE FABRIC	METER	225	3.67
899	-	POLYCRABONATE SHEETS K3	M2	8	0.40
900	-	POLYCRABONATE SHEETS K2	M2	50	1.65
901	-	POLYETHER 24K	KG	86	9.69
902	-	POWDER	KG	1	0.07
903	-	PRECOAT P-12E	KG	4	0.16
904	-	PRESSED MATERIAL	KG	6	0.23
905	-	PRESSED MATERIAL AG-4V	KG	40	1.21
906	-	PRESSED MATERIAL AG-4V	KG	24	0.91
907	881200-2	PRESSURE REGULATOR	NOS.	1	9.74
908	RDIA 830-820-3	PRESSURE RELAY	NOS.	3	73.58
909	-	PRIMER EP-0104 WHITE	KG	103	4.48
910	-	PRIMER GF-0114	KG	1	0.01
911	-	PRIMER AK-070 /3 'S' AK-070	KG	800	6.66
912	-	PRODUCT	KG	3	4.87
913	-	PRODUCT AGM-9	KG	4	0.75
914	-	PRODUCT ADE-3	KG	1	0.66
915	-	PRODUCT AGM-3	KG	19	3.55
916	-	PROFILE IRP-1338 NTA 3,5-25	KG	39	1.62
917	-	PROFILE AL	KG	270	5.30
918	ETSNG-15-10AP-3	PUMP	NOS.	51	439.24
919	PK4N-K	PUSH BUTTON SWITCH	NOS.	4	2.43
920	BP-120	PUSH MICRO SWITCH	NOS.	20	5.52
921	BP150	PUSH MICRO SWITCH	NOS.	3	0.91
922	-	PUTTY EP-0026 GREY	KG	2	0.05
923	-	QQW-470 SPR.STL.WIRE DIA 1.219MM	KG	50	0.53
924	-	QQ-W-470A DIA 2.5MM	KG	10	0.14
925	-	QQ-W-470A DIA 2MM	KG	10	0.09
926	-	QQ-W-470A, DIA 7.2MM SPR ST WIRE	KG	81	1.05

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
927	-	QQ-W-470A, DIA 7.2MM SPR ST WIRE	METER	100	1.16
928	-	R BAR AL	KG	3740	33.15
929	-	R BAR ALUMINIUM	KG	270	1.91
930	-	R BAR TITANIUM	KG	3110	194.49
931	R-33	R-33 RESISTANCE BOX	NOS.	9	5.86
932	-	RADIATION-MODIFIED HEAT SHRINKAGE	KG	3	0.13
933	-	RADIATION-MODIFIED THERMOSETTING PI	KG	30	1.57
934	AD 43011-01C	RADIO ALTIMETER ANTENNA	NOS.	3	3.54
935	-	RADPLAST-T2 2/1.0	KG	2	0.44
936	-	RADPLAST-T2 3/1.5	KG	3	0.41
937	-	RADPLAST-T2 4/2	KG	6	0.26
938	-	RADPLAST-T2 8/4	KG	2	0.08
939	-	RAW RUBBER IRP 1054	KG	20	0.55
940	RDII-0,16-0,075-3	RDII-0,16-0,075-3	NOS.	6	62.23
941	RDII-1-0,73-3	RDII-1-0,73-3	NOS.	5	51.54
942	PRB3-1-2	RECEPTACLE	NOS.	37	0.06
943	-	RED COLOUR MEDICAL RUBBER PIPE	KG	9	0.66
944	-	RED -ORANGE ENAMEL	KG	3	0.39
945	-	RED/BROWN MEDICAL RUBBER PIPE	KG	22	1.61
946	RV-2	REGULATOR- SWITCH	NOS.	37	1.96
947	-	REINFORCED THREADS	NOS.	180	0.48
948	-	REINFORCED THREADS	ROLL	500	1.34
949	3160-72-13-901	RELAY	NOS.	8	11.78
950	M400-D2N	RELAY	NOS.	40	6.25
951	M220-D2A	RELAY	NOS.	16	4.29
952	M220-D2N	RELAY	NOS.	7	1.40
953	M230-D2A	RELAY	NOS.	2	0.64
954	M400-D2A (F/M400-D2A)	RELAY	NOS.	5	0.35
955	RES-52 RS4.555.020	RELAY	NOS.	13	0.81
956	RES-52 RS4.555.020-01	RELAY	NOS.	17	2.21
957	SPYE22PODGB	RELAY	NOS.	20	4.69
958	TKD101ODG	RELAY	NOS.	3	0.14
959	TKD202ODG	RELAY	NOS.	2	0.34
960	TKYE24P1GB	RELAY	NOS.	3	0.32
961	W260-R2N	RELAY	NOS.	5	0.36
962	M83536/2-023L OR M83536/2-023M	RELAY M83536/2-023L OR M83536/2-02M	NOS.	160	22.82
963	58077	REPARATION KIT	NOS.	12	42.56
964	58880	REPARATION KIT	NOS.	9	116.48
965	-	RES SMD 0.36 OHMS 1% 1/4W 1206	NOS.	50	0.01
966	-	RES SMD 1 KOHMS, ±1%,1/4W, 0805	NOS.	20	0.01
967	-	RES SMD 10K OHMS 1% 1/4W 1206	NOS.	1000	0.51
968	-	RES SMD 1K OHMS 1% 1/4W 1206	NOS.	1000	0.53
969	-	RES SMD 215 KOHMS 1% 1/4W 1206	NOS.	50	0.01

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
970	-	RES SMD 76.8 OHMS 1% 1/4W 1206	NOS.	50	0.01
971	-	RESIN	KG	51	9.02
972	-	RESIN PO-300	KG	34	1.72
973	1250-059	RESIN SEALED FILTER	NOS.	200	0.63
974	54-785-005	RESIN SEALED FILTER	NOS.	140	0.61
975	S2-33N-0,5 vt 300 om+ - 5%	RESISTOR	NOS.	84	0.05
976	S2-33N-0.5-680OM+-10%	RESISTOR	NOS.	2	0.00
977	S5-37V-8VT-2700OM+-5%	RESISTOR	NOS.	25	0.11
978	BSP4-2M	RESISTOR	NOS.	32	0.17
979	CH3-4AM-680RM+-20%A-VS-3-20-V	RESISTOR	NOS.	2	0.00
980	S2-33N-0,25-1KOM+-5% ADV	RESISTOR	NOS.	5	0.00
981	SP5-3V-1-1KOM+-5%OZHO.468539TU	RESISTOR	NOS.	20	0.05
982	HALBKPNYR000450006	RILSON ROD, 45 MM DIA NYLON PA6	RDM	21	0.04
983	HALBKRILS000100015	RILSON SHEET, 10.0 MM THK	SQ. DM	122	0.02
984	HALBKRILS000050013	RILSON SHEET, 5.0 MM THK	SQ. DM	200	0.15
985	3160-12-10-015	RING LOCK	NOS.	59	0.21
986	7122-0100A060T	RING RETAINING	NOS.	15	0.05
987	SN 30-2	RING SEALING	NOS.	28	0.10
988	5004DAUDE3X6	RIVET	NOS.	16	0.01
989	TLP419DBS23	RIVET	NOS.	80	0.02
990	HALBKPALR000100030	ROD AL ALLOY 10 MM DIA AU4G1 T3 OR	RDM	707	0.26
991	HALBKPALR001000018	ROD AL ALLOY 100 MM DIAAU4G1 T3 AI	RDM	299	2.97
992	HALBKPALR000140004	ROD AL ALLOY 14 MM DIAAU4G1 T3 OR 2	RDM	134	0.03
993	HALBKPALR001600040	ROD AL ALLOY 160 MM DIA 2024 T3	RDM	22	0.64
994	HALBKPALR000200005	ROD AL ALLOY 20 MM DIA AU4G1 (T3) / 2024 (T3), AIR 9049	RDM	114	0.05
995	HALBKPALR000250006	ROD AL ALLOY 25 MM DIA2024 T3511 AI	RDM	329	0.29
996	HALBKPALR000250011	ROD AL ALLOY 25 MM DIAAG5 H111 OR 5 5086 H111, AIR 9049	RDM	281	0.19
997	HALBKPALR000300020	ROD AL ALLOY 30 MM DIA AU4G1 T3 OR	RDM	712	1.12
998	HALBKPALR000360017	ROD AL ALLOY 36 MM DIA AU4G1 T3	RDM	436	0.71
999	HALBKPALR000400010	ROD AL ALLOY 40 MM DIAAU4G1 T351 AI	RDM	283	0.50
1000	HALBKPALR000450021	ROD AL ALLOY 45 MM DIA AU4G1 T3 OR	RDM	67	0.14
1001	HALBKPALR000500022	ROD AL ALLOY 50 MM DIA	RDM	235	0.59



SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1002	HALBKPALR000060034	ROD AL ALLOY 6 MM DIA AU4G1 T3 OR 2 AU4G1 (T3) / 2024 (T3), AIR 9049	METER	5	0.03
1003	HALBKPALR000650023	ROD AL ALLOY 65 MM DIA AU4G1 T3 OR	RDM	118	1.31
1004	HALBKPALR000080001	ROD AL ALLOY 8 MM DIAAG3 / H111 AIR	RDM	35	0.02
1005	HALBKPALR000800025	ROD AL ALLOY 80 MM DIA AU4G1 T3 OR	RDM	243	1.55
1006	HALBKPALR000850026	ROD AL ALLOY 85 MM DIA AU4G1 T3 OR AU4G1 (T3) / 2024 (T3), AIR 9049	RDM	20	0.14
1007	-	ROD BLANK FROM TEFLON 4	KG	77	2.18
1008	-	ROD BLANK FROM TEFLON 4, DIA 40 MM	KG	42	1.77
1009	HALBKPNYR000600016	ROD POLYAMIDE 60 MM DIA	RDM	90	1.17
1010	-	ROLLED AND RUBBER COMPOUND FOR BENZ	KG	16	0.70
1011	-	ROLLED AND RUBBER COMPOUND-3826 0,8	KG	67	1.23
1012	-	ROLLED RUB.MIXTURE & GLAZED FOR BEN	KG	5	0.15
1013	BR02600KC20WN	ROUND BAR 26 MM DIA	METER	2	0.78
1014	BR0300015CDV6	ROUND BAR 30 MM DIA	METER	1	0.04
1015	-	ROUND BAR AL	KG	170	1.19
1016	-	ROUND BAR STEEL	KG	17840	181.94
1017	-	ROVING OF GLASS FIBER	KG	22	0.25
1018	-	RUBBER	KG	6	0.37
1019	-	RUBBER COMPOUND - IRP-1266 NTA	KG	10	0.30
1020	-	RUBBER COMPOUND - IRP-1338 NTA	KG	50	0.94
1021	-	RUBBER COMPOUND 3311NTA	KG	66	2.78
1022	-	RUBBER COMPOUND FOR AVIATION EQPT	KG	16	0.49
1023	-	RUBBER COMPOUND FOR MECHANICAL RUBB	KG	48	0.86
1024	-	RUBBER COMPOUND FOR TECHNICAL RUBBE	KG	265	30.72
1025	-	RUBBER COMPOUND- IRP-1285 NTA	KG	10	1.12
1026	-	RUBBER COMPOUND IRP-1354NTA	KG	70	7.20
1027	-	RUBBER COMPOUND IRP-1375 NTA	KG	42	0.74
1028	-	RUBBER COMPOUND IRP-1377 NTA	KG	45	4.05
1029	-	RUBBER COMPOUND -TS 4327NTA	KG	10	0.38
1030	-	RUBBER COMPOUND- TS 51-1668 NTA	KG	24	0.30
1031	-	RUBBER COMPOUND- TS V-14 NTA	KG	5	0.09
1032	-	RUBBER COMPOUND -TS V-14-1-NTA	KG	5	0.09

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1033	-	RUBBER COMPOUND-2959 NTA	KG	45	0.87
1034	-	RUBBER COMPOUND-98-1 NTA	KG	13	0.14
1035	-	RUBBER COMPOUNDS FOR A/C RUBBER	KG	78	29.82
1036	-	RUBBER COMPOUND-TSG-NO-68-1-NTA	KG	450	8.40
1037	-	RUBBER GLUE	KG	97	2.41
1038	-	RUBBER GLUE KR6-18	KG	22	0.89
1039	-	RUBBER HOSE	METER	1188	15.41
1040	-	RUBBER HOSE - 1Y10-15	METER	39	0.75
1041	-	RUBBER HOSE 1Y8-15	METER	4	0.15
1042	-	RUBBER HOSE 2Y 8-15	METER	150	3.57
1043	-	RUBBER HOSE 2Y10-15	METER	218	3.36
1044	-	RUBBER HOSE 2Y12-15	METER	122	3.27
1045	-	RUBBER HOSE 2Y14-15	METER	1030	18.47
1046	-	RUBBER HOSE- 2Y-4-15	METER	76	2.09
1047	-	RUBBER HOSE 2Y6-15	METER	412	5.29
1048	-	RUBBER HOSE 2Y8-15	METER	60	1.41
1049	-	RUBBER HOSE- 40Y-4-13	METER	751	5.77
1050	-	RUBBER HOSE GRADE-2Y16-15	METER	114	2.37
1051	-	RUBBER HOSE-2Y-22-15	METER	22	0.83
1052	-	RUBBER HOSE-2Y-25-15	METER	136	5.48
1053	-	RUBBER HOSE-3Y18-15	METER	20	0.15
1054	-	RUBBER HOSE-40Y6-13	METER	489	3.72
1055	-	RUBBER HOSE-GRADE-1Y18-15	METER	2	0.11
1056	-	RUBBER MATERIAL- IRP-1285NTA PF-3.0	M2	3	0.11
1057	-	RUBBER PARTS AND PLATES FOR AVIATIO	KG	2	0.28
1058	-	RUBBER PIPE	KG	2	0.69
1059	-	RUBBER PIPE IRP-1338 NTA-10*1.5	KG	19	1.14
1060	-	RUBBER PIPE V 2,5 X 0,5 MM	KG	1	0.31
1061	-	RUBBER PLATE FOR AVIATION ENGINEERI	KG	41	1.96
1062	-	RUBBER PROFILE RED/PINK#IRP1285	KG	110	35.22
1063	-	RUBBER PROFILE RED/PINK, WIDTH=16MM	KG	142	44.82
1064	-	RUBBER SHEET	KG	26	1.52
1065	-	RUBBER SHEET	M2	1	0.03
1066	-	RUBBER SHEET 3311NTA PN-2.0	NOS.	25	0.64
1067	-	RUBBER SHEET 3311NTA PN-3	M2	5	0.49
1068	-	RUBBER SHEET 3826 NTA PN-0,5	M2	2	0.09
1069	-	RUBBER SHEET-3826 NTA PN-1,5	KG	3	0.13
1070	-	RUBBER SHEET-JAW-5.5 MM	KG	1	0.07
1071	-	RUBBER TUBE IRP-1338,SIZE-3.0X0.5 M	KG	1	0.35
1072	-	RUBBERISED FABRIC AND TAPE	M2	1226	41.35
1073	-	RUBBERIZED FABRICS FOR FLEXIBLE TAN	M2	77	2.67

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1074	-	S.S ROUND BAR	KG	818	6.48
1075	S2-33N-1-1KOM+-5% A-D-V OZHO	S2-33N-1-1KOM+-5% A-D-V OZHO	NOS.	10	0.00
1076	TP-200,	SAFETY DEVICE,	NOS.	3	1.47
1077	83118-016CD	SAFETY PIN	NOS.	1249	1.54
1078	SCHM-1-0,85	SCHM-1-0,85	NOS.	3	10.05
1079	101100006414	SCRAPER RING	NOS.	7	0.07
1080	3130-27-10-006	SCREW	NOS.	257	0.90
1081	3130-99-85-007	SCREW	NOS.	60	0.36
1082	3160-35-30-007	SCREW	NOS.	37	1.71
1083	3160-66-00-024	SCREW	NOS.	4	0.06
1084	3160-99-25-047	SCREW	NOS.	13	1.05
1085	80217	SCREW	NOS.	13	0.14
1086	E27112-C25G8	SCREW	NOS.	8	0.01
1087	L22156-40-10BCL	SCREW	NOS.	108	0.09
1088	421510370	SCREW	NOS.	20	0.62
1089	9836005020	SCREW	NOS.	320	2.08
1090	9836405020	SCREW	NOS.	190	0.38
1091	M5-6E*20.58.029 GOST10339-80	SCREW	NOS.	240	0.56
1092	22293AG030006L	SCREW CM3X6XC38	NOS.	130	0.46
1093	31609921005	SCREW FB/120 DEG 3 DIA LENGTH 5.5	NOS.	564	1.77
1094	LN-9438A-M4X8-100CSK	SCREW#N-9438A-M4X8	NOS.	230	0.23
1095	111720140	SEAL	NOS.	4	0.01
1096	3160-83-00-033	SEAL	NOS.	7	0.22
1097	81070	SEAL	NOS.	24	0.07
1098	421260180	SEAL	NOS.	757	5.80
1099	421410270	SEAL	NOS.	25	1.77
1100	9560146340	SEAL	NOS.	25	0.01
1101	296-21400-160-0440	SEAL	NOS.	86	4.80
1102	296-32700-160-0440	SEAL	NOS.	91	7.41
1103	7-229-MS-160-P5	SEAL	NOS.	88	6.81
1104	7-328-FR-160-5770	SEAL	NOS.	164	11.85
1105	7-331-MR-160-P5	SEAL	NOS.	97	7.64
1106	7-334-FR-160-5770	SEAL	NOS.	59	5.11
1107	A-177-60700	SEAL	NOS.	276	4.25
1108	373-88008	SEAL , 373-88008	NOS.	282	10.35
1109	JEE18Z	SEAL OUTER	NOS.	12	0.05
1110	294-00600-160-0440	SEAL#294-00600-160-0440	NOS.	137	11.95
1111	300-867-2297-02 (ALT: 300-867-2297-41)	SEAL#300-867-2297-02	NOS.	38	2.19
1112	7-022-FS-160-5770	SEAL#7-022-FS-160-5770	NOS.	118	7.40
1113	7-124-FS-160-5770	SEAL#7-124-FS-160-5770	NOS.	58	3.72
1114	7-147-MS-160-P5	SEAL#7-147-MS-160-P5	NOS.	174	15.38

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1115	7-214-FR-160-5770	SEAL#7-214-FR-160-5770	NOS.	170	7.80
1116	7-217-MR-160-P5	SEAL#7-217-MR-160-P5	NOS.	164	8.01
1117	7-220-MR-160-P5	SEAL#7-220-MR-160-P5	NOS.	157	11.72
1118	7-233-MS-160-P5	SEAL#7-233-MS-160-P5	NOS.	223	19.33
1119	7-234-MS-160-P5	SEAL#7-234-MS-160-P5	NOS.	87	7.78
1120	7-235-MS-160-P5	SEAL#7-235-MS-160-P5	NOS.	61	6.46
1121	7-237-FS-160-5770	SEAL#7-237-FS-160-5770	NOS.	143	18.61
1122	7-244-FS-160-5770	SEAL#7-244-FS-160-5770	NOS.	142	14.98
1123	7-325-MR-160-P5	SEAL#7-325-MR-160-P5	NOS.	113	8.02
1124	7-326-FR-160-5770	SEAL#7-326-FR-160-5770	NOS.	78	5.27
1125	7-330-MR-160-P5	SEAL#7-330-MR-160-P5	NOS.	171	13.29
1126	7-334-MR-160-P5	SEAL#7-334-MR-160-P5	NOS.	179	15.49
1127	7-342-MR-972-P5	SEAL#7-342-MR-972-P5	NOS.	150	20.88
1128	A-189-60700 (Alt:DKWN002782NCT82)	SEAL#A-189-60700	NOS.	330	7.19
1129	-	SEALING BITUMINOUS COMPOUND	KG	30	1.82
1130	-	SEALING PUTTY U-20A	KG	24	1.00
1131	-	SEMILINEN CANVAS	METER	6	0.39
1132	-	SEMILINEN STRIP (KNITTED)	METER	5	0.01
1133	DPDG	SENSOR OF SUPPLY OF PRESSURE	NOS.	2	7.66
1134	D3-2M	SENSOR TACHOMETER	NOS.	8	28.38
1135	SEP-72MD	SEP-72MD( 8 YEZ.108.078 TU)	NOS.	4	56.02
1136	11.9976.2.000.000	SET OF DEVICE FOR CHECKING PNEUMATIC SYSTEM	NOS.	15	270.09
1137	-	SHEET	M2	4	0.54
1138	-	SHEET IRP-1078 NTA PF-1	KG	3	0.11
1139	SH00030MSRR 7104	SHEET .3 MM THICK NIMONIC	SHEETS	6	1.74
1140	SH00030MSRR6523	SHEET .3 MM THICK ST STEEL	SHEETS	9	0.39
1141	SH00040Z10CNT18-11	SHEET .4 MM THICK ST STEEL	SHEETS	1	0.06
1142	SH0005MSRR6523	SHEET .45 MM THICK ST STEEL	SHEETS	4	0.82
1143	SH00050AG5 OR L16	SHEET .5 MM THICK AL	SHEETS	1	0.02
1144	SH00050Z12CN18-10	SHEET .5 MM THICK ST STEEL	SHEETS	1	0.09
1145	SH00055S513	SHEET .56 MM THICK STEEL	SHEETS	2	3.27
1146	SH00063EBQ MSRR 6514	SHEET .63 MM THICK STEEL	SHEETS	5	0.63
1147	SH00063MSRR 6523	SHEET .63MM THICK STEEL	SHEETS	2	0.17
1148	SH00070MSRR7036	SHEET .7 MM THICK NIMONIC	SHEETS	1	0.71
1149	SH00070MSRR 6523	SHEET .7 MM THICK STEEL	SHEETS	32	1.98
1150	SH00070MSRR6514	SHEET .7 MM THICK STEEL	SHEETS	21	2.03
1151	SH02200S513	SHEET .7 MM THICK STEEL	SHEETS	1	1.63
1152	SH00090MSRR 6523	SHEET .9 1MM THICK STEEL	SHEETS	3	0.51
1153	SH00090MSRR 7036	SHEET .9 MM THICK	SHEETS	119	96.40
1154	SH00090HBA MSRR 7036	SHEET .9 MM THICK NIMONIC	SHEETS	7	5.67
1155	SH00090MSRR7104	SHEET .9 MM THICK NIMONIC	SHEETS	17	10.76
1156	SH00090MSRR6514	SHEET .9 MM THICK STEEL	SHEETS	8	5.01
1157	SH00090MSRR8061	SHEET .91 MM THICK AL	SHEETS	1	0.22
1158	SH00030EDX-BS.S521	SHEET 0.3MM THK	SHEETS	1	0.01
1159	SH00060MSRR6514	SHEET 0.6 MM THICK STEEL	SHEETS	6	5.47
1160	SH00080Z10CNT18-11	SHEET 0.8 MM THICK STEEL	SHEETS	7	0.48
1161	SH00080 15CDV6	SHEET 0.8MM THK. ALLOY STEEL	SHEETS	1	0.91
1162	SH00090MSRR7087 (QCY)	SHEET 0.9 MM THICK NIMONIC	SHEETS	1	3.39
1163	SH00090MSRR7036	SHEET 0.9MM THK NIMONIC	SHEETS	60	53.59

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1164	SH00100Z10CNT18-11	SHEET 1 MM THICK ST STEEL	SHEETS	4	0.59
1165	SH00125Z10CNT18-11	SHEET 1.00MM THICK ST STEEL	SHEETS	1	0.13
1166	SH00120EMX MSRR 6565	SHEET 1.2 MM THICK	SHEETS	2	3.70
1167	SH00120MSRR6057	SHEET 1.2 MM THICK MAGNESIUM	SHEETS	1	2.88
1168	SH00120MSRR6565 EMX	SHEET 1.2 MM THICK STEEL	SHEETS	1	1.85
1169	SH00120MSRR6565ENZ	SHEET 1.2 MM THICK STEEL	SHEETS	1	1.84
1170	SH00120Z10CNT18-11	SHEET 1.2 MM THICK STEEL	SHEETS	3	0.21
1171	SH02400MSRR6523	SHEET 1.24 MM THICK ST STEEL	SHEETS	2	0.26
1172	SH00125A/MNQ-MSRR8061	SHEET 1.25 MM THICK AL	SHEETS	1	0.14
1173	SH00125MSRR7036	SHEET 1.25 MM THICK NIMONIC (650X650MM SHEET)	SHEETS	79	12.82
1174	SH00125MSRR6514	SHEET 1.25 MM THICK STEEL	SHEETS	1	0.66
1175	SH00160MSRR6504	SHEET 1.6 MM THICK STEEL	SHEETS	3	2.60
1176	SH00160EMXMSRR6565	SHEET 1.6MM THK EMX MSRR 6565	SHEETS	3	5.51
1177	SH00200MSRR 6523	SHEET 2 MM THICK ST STEEL	SHEETS	2	0.61
1178	SH00200Z10CNT1811	SHEET 2 MM THICK ST STEEL	SHEETS	1	0.14
1179	SH0020025CD4S	SHEET 2 MM THICK STEEL	SHEETS	1	1.24
1180	SH00200MSRR6504	SHEET 2 MM THICK STEEL	SHEETS	1	0.74
1181	SH00200MSRR6514	SHEET 2 MM THICK STEEL	SHEETS	2	1.40
1182	SH00200Z12CNDV12	SHEET 2 MM THICK STEEL	SHEETS	7	4.95
1183	SH00201MSRR6523	SHEET 2.01 MM THICK HR	SHEETS	1	0.41
1184	SH00250MSRR6523	SHEET 2.5 MM THICK ST STEEL	SHEETS	9	2.01
1185	SH002642MSRR6514	SHEET 2.6MM THK (12 SWG)	SHEETS	1	0.42
1186	SH00950MSRR8074/MSRR9558	SHEET 9.5 MM THICK AL	SHEETS	1	3.12
1187	-	SHEET AL	KG	200	4.16
1188	-	SHEET AL B95PCHAM 0,8 MM	KG	100	2.80
1189	-	SHEET ALUMINIUM	KG	90	1.87
1190	-	SHEET STEEL	KG	530	6.55
1191	-	SHEETS OF HIGH-IMPACT POLYSTYRENE	M2	3	0.16
1192	-	SHELLAC	KG	1	0.13
1193	-	SICCATIVE NF-1	KG	2	0.38
1194	-	SILICEOUS STRIPS	METER	4770	6.43
1195	-	SILICON FOAM REGULATOR	KG	3	0.46
1196	-	SILICON SEALING COMPOUND U2-28NT	KG	686	41.52
1197	-	SILICON SEALING COMPOUND VIKSINT	KG	113	16.66
1198	-	SILOCON SEALING COMPOUNDS VGF-2	KG	6	0.33
1199	IIT-BSH-3 (11.9781.3.450.000)	SIMULATOR FOR CHECKING ELECT CIRCUIT OF GUN IN BOX 11.9781.3.800.000	NOS.	10	108.34
1200	95YE-1/580	SIMULATOR FOR CHECKING OF AIR TIGHTNESS HYDRAULIC CONNECTIONS	NOS.	2	6.85
1201	DBC-2001	SINGLE STUB BOX COUPLER WITH BNC	NOS.	80	7.64
1202	-	SKLF-4D 0.07X20 0 TEFLON	KG	9	1.92
1203	-	SKP-PE-905, DEEP BLACK,	KG	1	0.05
1204	11.4202.I.100.000/RETRACTING STRUT	SLANT JACK OF NOSE LG	NOS.	12	705.77

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1205	400430080	SLEEVE	NOS.	360	0.75
1206	RKP14-7-650	SLEEVE	NOS.	153	3.85
1207	SLIDE VALVE-T8-4209-500	SLIDE VALVE-T8-4209-500	NOS.	2	53.23
1208	-	SMALL DIMENSIONS STEEL PIPE (CAPILL	METER	20	0.21
1209	-	SMCJ51CA, 51V TRANZORB	NOS.	150	0.06
1210	S500A3A10	SOCKET	NOS.	14	0.78
1211	RPKM1-67G1-V	SOCKET	NOS.	12	0.24
1212	-	SOLDER	KG	18	1.61
1213	-	SOLVENT R-5 A	KG	6798	37.85
1214	-	SOLVENT R-648	KG	19	2.97
1215	-	SOUND ABSORBING HEAT-INSULATED MAT	M2	64	5.99
1216	11.8804.I.008.900	SPARE PART OF ADAPTING BEAM	NOS.	100	343.95
1217	11.8804.I.225.901	SPARE PART OF ADAPTING BEAM	NOS.	36	36.88
1218	11.8804.I.245.901	SPARE PART OF ADAPTING BEAM	NOS.	44	45.08
1219	11.8804.I.001.900	SPECIAL BOLT	NOS.	2	0.84
1220	11.8804.I.003.900	SPECIAL WASHER	NOS.	2	0.05
1221	3160-67-10-920-0	SPIDER ASSY.	NOS.	14	1.41
1222	903-9213-386	SPIRAL SPRING OF SHOULDER RESTRAINT MECHNASIMS (RH & LH)	NOS.	1	1.86
1223	-	SPONGE RUBBER SHEET-FOAM-R-29 3.0MM	KG	39	2.77
1224	-	SPR ST WIRE DIA 0.914MM	KG	10	0.25
1225	-	SPR ST WIRE DIA 5.08MM	KG	100	1.35
1226	-	SPR STEEL WIRE	KG	50	0.39
1227	105-5-97500	SPRING	NOS.	11	1.79
1228	31304610565	SPRING	NOS.	237	1.07
1229	3130-86-22-006	SPRING	NOS.	2	0.02
1230	3160-21-05-018	SPRING	NOS.	10	0.50
1231	3160-25-20-023	SPRING	NOS.	8	0.38
1232	31602529157	SPRING	NOS.	8	0.16
1233	3160-25-29-158	SPRING	NOS.	6	0.21
1234	3160-41-11-116	SPRING	NOS.	452	17.89
1235	3160-86-02-001	SPRING	NOS.	78	1.55
1236	3160-86-02-002	SPRING	NOS.	25	0.44
1237	C20-74F	SPRING	NOS.	28	0.27
1238	3160-25-25-255	SPRING RH.	NOS.	3	0.09
1239	-	SPRING STEEL WIRE	KG	50	0.62
1240	HALBKPSTR000120080	ST STEEL ROD 12 MM DIA Z30C13 'HT' Z30C13 'HT' AIR 9160 C	RDM	246	0.43

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1241	HALBKPSTR000080006	ST STEEL ROD 8 MM DIA Z10CNT 18	RDM	296	0.29
1242	HALBKPSTS000004044	ST STEEL SHEET 0.4 MM THKZ10 CN18-8	SQ. DM.	800	13.32
1243	HALBKPSTS000005006	ST STEEL SHEET 0.5 MM THKZ10 CNT18	SQ. DM.	1699	0.38
1244	HALBKPSTS000030038	ST STEEL SHEET 3.0 MM THK Z10 CNT18	SQ. DM.	207	0.33
1245	HALBKPSTS000030013	ST STEEL SHEET, 3.0 MM THK XC38 AIR 9160 C	SQ. DM.	424	0.50
1246	BR01400MSRR6522	ST. STEEL ALLOY BAR DIA. 14MM	METER	2	0.03
1247	SH00091MSRR6523	ST. STEEL ALLOY SHEET THK 20SWG	SHEETS	6	0.54
1248	BR01000DTD 5066	ST. STEEL BAR DIA 10MM	METER	5	0.58
1249	-	STAINLESS STEEL R.BAR	KG	910	6.18
1250	SPR-420 MR	STAND (FOR 4202)	NOS.	2	90.80
1251	-	STANDBY MAGNETIC COMPASS	NOS.	2	25.00
1252	BR0120035CD4	STEEL BAR - DIA 12 MM OR 35NC6	METER	5	0.09
1253	SH00080Z10CNT18-11	STEEL ALLOY SHEET - 0.8 MM THICK	SHEETS	2	0.22
1254	MH0180000040MSRR9582	STEEL ALLOY 18 MESH 0.40 DIA WIRE	SHEETS	1	0.21
1255	BR01600Z30C13	STEEL ALLOY BAR - 16 MM DIA	METER	24	0.14
1256	BR02000Z12CNDV12	STEEL ALLOY BAR - 20 MM DIA	METER	7	0.12
1257	BR1100025CD4S	STEEL ALLOY BAR - DIA 110 MM	METER	1	0.01
1258	BR05000Z10CNT18	STEEL ALLOY BAR - DIA 50 MM	METER	2	0.22
1259	BR05000Z10CNT18	STEEL ALLOY BAR - DIA 50.8 MM	METER	1	0.11
1260	BR02700MSRR6522EAF	STEEL ALLOY BAR 28.58 MM DIA	METER	2	0.09
1261	BR01600MSRR6503	STEEL ALLOY BAR DIA 16 MM	METER	1	0.01
1262	BR02500Z5CNU1704	STEEL ALLOY BAR DIA 25 MM	METER	1	0.15
1263	BR02600EAJMSRR6602	STEEL ALLOY BAR DIA 26MM	METER	7	0.60
1264	BR12000MSRR6002	STEEL ALLOY BAR DIA. 120 MM	METER	7	5.87
1265	BR03500Z5CNU1704	STEEL ALLOY DIA 35 MM	METER	6	0.20
1266	SH00090MSRR6565	STEEL ALLOY SHEET 0.9 MM THK	SHEETS	3	5.51
1267	SH00150Z10CNT1811	STEEL ALLOY SHEET THK 1.5 MM	SHEETS	3	0.33
1268	SH00120MSRR 6523	STEEL ALLOY SHEET THK. 1.2MM	SHEETS	2	0.20
1269	SH00120MSRR7116	STEEL ALLOY SHEET THK. 1.2MM	SHEETS	2	2.62
1270	TR0250000800MSRR6524	STEEL ALLOY TUBE OD 25 X 0.8 THICK	METER	36	2.08
1271	-	STEEL ALLOYED SPRING WIRE GOST 149	KG	80	0.63
1272	711162110044320022	STEEL BAR	KG	3500	7.56
1273	711162110610315022	STEEL BAR	KG	2000	9.21
1274	711162110615309067	STEEL BAR	KG	5800	23.33
1275	711162110618315097	STEEL BAR	KG	1800	5.39
1276	711162110811307558	STEEL BAR	KG	6000	21.76

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1277	711162110811330062	STEEL BAR	KG	25500	100.98
1278	BR04000Z10CNT18-11	STEEL BAR - 40 MM DIA	METER	7	0.68
1279	BR0080035CD4	STEEL BAR - 8 MM DIA	METER	4	0.04
1280	BR01300Z12CNDV12	STEEL BAR DIA.13MM	METER	2	0.02
1281	HALBKPSTF020400006	STEEL FLAT 40 X 20 35NC6 'HT' AIR 9	METER	16	3.15
1282	HALBKPSTF025400010	STEEL FLAT 40/42 X 25 35NC6 'HT' AI	METER	3	0.21
1283	HALBKPSTF045700009	STEEL FLAT 70 X 45 35NC6 TS=90KG/MM	METER	2	0.71
1284	HALBKPSTF050800004	STEEL FLAT 80 X 50 15CDV6 'HT' AIR	METER	19	8.63
1285	-	STEEL HEX BAR	KG	130	1.93
1286	-	STEEL PIPE	METER	2350	25.29
1287	-	STEEL PIPE,12KH18N10T	METER	470	4.31
1288	711162126084315003	STEEL ROD	KG	500	9.97
1289	-	STEEL ROD	KG	110	1.58
1290	-	STEEL ROD 08KH15N5D2TSH	KG	490	4.81
1291	HALBKPSTR000100039	STEEL ROD 10 MM DIA 100 C6 'A' AIR 9 100C6 'A', AIR 9160 C	RDM	529	0.77
1292	HALBKPSTR000100052	STEEL ROD 10 MM DIA 15CDV6 'HT' AIR 15CDV6 'HT', AIR 9160C	RDM	76	0.10
1293	HALBKPSTR000100012	STEEL ROD 10 MM DIA 25CD4S 'N' AIR0	RDM	832	0.52
1294	HALBKPSTR000100062	STEEL ROD 10 MM DIA35NC6 'HT' AIR 9	RDM	1687	0.76
1295	HALBKPSTR001000101	STEEL ROD 100 MM DIA 100C6 'A'	RDM	61	0.45
1296	HALBKPSTR001000119	STEEL ROD 100 MM DIA 35NC6 R85	RDM	61	1.53
1297	HALBKPSTR001100092	STEEL ROD 110 MM DIA 30CD12 'A'	METER	1	0.78
1298	HALBKPSTR000120039	STEEL ROD 12 MM DIA 100C6 ANNEALED	RDM	34	0.03
1299	HALBKPSTR000120021	STEEL ROD 12 MM DIA 30NCD16 'HT' AIR	RDM	650	1.52
1300	HALBKPSTR000120063	STEEL ROD 12 MM DIA35NC6 'HT' AIR 9 35NC6 'HT', AIR 9160C	RDM	3326	2.29
1301	HALBKPSTR001200122	STEEL ROD 120 MM DIA 25CD4S R68	RDM	13	0.58
1302	HALBKPSTR001250118	STEEL ROD 125 MM DIA 35NC6 R85	RDM	276	8.79
1303	HALBKPSTR000140034	STEEL ROD 14 MM DIA 15CDV6 'HT' AIR 15CDV6 'HT', AIR 9160C	RDM	84	0.10
1304	HALBKPSTR000140064	STEEL ROD 14 MM DIA35NC6 'HT' AIR 9 35NC6 'HT', AIR 9160C	RDM	2339	3.60
1305	HALBKPSTR001500117	STEEL ROD 150/160 MM DIA 35NC6 "A"	RDM	19	0.99
1306	HALBKPSTR000160022	STEEL ROD 16 MM DIA 30NCD16 'HT' AIR 30NCD16 'HT', AIR 9160C	RDM	465	1.50
1307	HALBKPSTR000160065	STEEL ROD 16 MM DIA 35NC6 'HT'	RDM	1509	2.22



SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1308	HALBKPSTR000180066	STEEL ROD 18 MM DIA35NC6 'HT' AIR 9 35NC6 'HT', AIR 9160C	RDM	1568	1.65
1309	HALBKPSTR000200103	STEEL ROD 20 MM DIA 16NCD13 'HT'	METER	3	0.09
1310	HALBKPSTR000200057	STEEL ROD 20 MM DIA35NC6 'HT' AIR 9 35NC6 'HT', AIR 9160C	RDM	3457	4.70
1311	HALBKPSTR000250058	STEEL ROD 25 MM DIA 35NC6 'HT' AIR	RDM	1294	1.71
1312	HALBKPSTR000030082	STEEL ROD 3 MM DIA 35NC6 'HT' 35NC6 'HT', AIR 9160C	METER	139	0.54
1313	HALBKPSTR000300059	STEEL ROD 30 MM DIA35NC6 'HT' AIR 9	RDM	469	1.28
1314	HALBKPSTR000320037	STEEL ROD 32 MM DIA 35NC6 'HT' AIR	RDM	1004	2.49
1315	HALBKPSTR000350043	STEEL ROD 35 MM DIA 15CDV6 'HT' AIR	RDM	199	0.23
1316	HALBKPSTR000350096	STEEL ROD 35 MM DIA 30NCD16 'A' 30NCD16 'A', AIR 9160C	RDM	434	3.45
1317	HALBKPSTR000350134	STEEL ROD 35 MM DIA Z15CN17-03 'HT'	RDM	46	0.35
1318	HALBKPSTR000360038	STEEL ROD 36 MM DIA35NC6 'HT' AIR 9	RDM	1297	3.20
1319	HALBKPSTR000040068	STEEL ROD 4 MM DIA 25CD4S 'N' AIR 91	RDM	155	0.13
1320	HALBKPSTR000400017	STEEL ROD 40 MM DIA 25CD4S 'N' AIR	RDM	403	3.08
1321	HALBKPSTR000400090	STEEL ROD 40 MM DIA 30CD12 'A' 30CD12 'A', AIR 9160C	RDM	14	0.05
1322	HALBKPSTR000400060	STEEL ROD 40 MM DIA35NC6 'HT' AIR 9	RDM	687	6.11
1323	HALBKPSTR000450067	STEEL ROD 45 MM DIA 100C6 'A' AIR 91	RDM	306	1.66
1324	HALBKPSTR000450106	STEEL ROD 45 MM DIA 16NCD13 'A'	RDM	24	0.13
1325	HALBKPSTR000450082	STEEL ROD 45 MM DIA 35NC6 'HT'	RDM	165	1.96
1326	HALBKPSTR000450133	STEEL ROD 45 MM DIA Z15CN17-03 'HT'	RDM	130	1.22
1327	HALBKPSTR000500033	STEEL ROD 50 MM DIA 35NC6 'HT'	RDM	454	5.11
1328	HALBKPSTR000550001	STEEL ROD 55 MM DIA 25 CD4S 'A' UTS 25CD4S 'N', AIR 9160C	METER	10	9.08
1329	HALBKPSTR000060061	STEEL ROD 6 MM DIA35NC6 'HT' AIR 91 35NC6 'HT', AIR 9160C	RDM	781	0.37
1330	HALBKPSTR000600114	STEEL ROD 60 MM DIA 35NCD16 'A'	RDM	17	0.16
1331	HALBKPSTR000600027	STEEL ROD 60 MM DIA35NC6 'A' AIR 9	RDM	283	2.82
1332	HALBKPSTR000650120	STEEL ROD 65 MM DIA 35NC6 R90	RDM	13	0.17
1333	HALBKPSTR000700028	STEEL ROD 70 MM DIA35NC6 'A' AIR 9	RDM	661	6.21

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1334	HALBKPSTR000080056	STEEL ROD 8 MM DIA35NC6 'HT' AIR 91 35NC6 'HT', AIR 9160C	RDM	962	0.49
1335	HALBKPSTR000900029	STEEL ROD 90 MM DIA35NC6 'A' AIR 9	RDM	98	1.56
1336	HALBKPSTR000950029	STEEL ROD 95 MM DIA35NC6 'A' AIR 9	RDM	43	0.66
1337	-	STEEL ROUND BAR	KG	1040	9.15
1338	-	STEEL SHEET	KG	470	2.59
1339	HALBKPSTS000005030	STEEL SHEET 0.5 MM THK 25CD4S 'N' 25CD4S 'N' TS68, AIR 9160C	SQ. DM	200	0.17
1340	HALBKPSTS000006024	STEEL SHEET 0.6 MM THK15CDV6 'HT'AI 15CDV6 'HT', AIR 9160C	SQ. DM.	200	0.56
1341	HALBKPSTS000008031	STEEL SHEET 0.8 MM THK 1.4310 K130	SQ. DM	40	0.00
1342	HALBKPSTS000008010	STEEL SHEET 0.8 MM THK XC38	SQ. DM.	2377	0.53
1343	SH00080MSRR6523	STEEL SHEET 0.8MM THICK	SHEETS	1	0.49
1344	HALBKPSTS000010040	STEEL SHEET 1 MM THKXC38 AIR 9160	SQ. DM	216	0.12
1345	HALBKPSTS000020005	STEEL SHEET 2 MM THK 25CD4S 'N' TS 6	SQ. DM.	159	0.32
1346	HALBKPTFS000010005	STEEL TEFLON 1 MM THK BS 6564 GR A	SQ. DM	720	0.33
1347	-	STEEL WIRE	KG	110	0.99
1348	-	STEEL WIRE ROPE	METER	210	0.30
1349	-	STEEL WIRE, COLD HARDENED	KG	5	0.10
1350	-	STL HEX BAR 07KH16N6	KG	380	3.59
1351	-	STL ROD 08KH15N5D2TU-SH	KG	410	4.02
1352	-	STL ROD 30KHGSA	KG	600	1.31
1353	3160-25-16-116	STOP	NOS.	22	0.08
1354	-	STRUCTURAL FIBERGLASS LAMI CAST-V 1	KG	2	0.07
1355	-	STRUCTURAL FIBERGLASS LAMINATE	KG	134	4.53
1356	-	STRUCTURAL FIBERGLASS LAMINATE CAST	KG	8	0.27
1357	-	STRUCTURAL GLASS TEXTOLITE	KG	65	2.28
1358	-	STRUCTURAL TEXTOLITE	KG	60	1.02
1359	-	STRUCTURAL TEXTOLITE	M2	6	0.72
1360	702800	SU-30 SPARES	NOS.	4	13.59
1361	11.9980.I.800.000	SUPPORT SET FOR STORAGE AND TRANSPORT D19M3 ARTICLE BY A1310M DOLLY	NOS.	10	382.51
1362	-	SURGICAL TAPES WITH ANTIFUNGUS SATU	METER	300	0.70
1363	83-11801-W1-52L	SWITCH	NOS.	8	0.32
1364	2VG-15K-2S	SWITCH	NOS.	10	0.09
1365	2VM	SWITCH	NOS.	91	5.20
1366	3VM	SWITCH	NOS.	10	0.58
1367	VG-15K-2S	SWITCH	NOS.	53	0.51
1368	VNG-15K	SWITCH	NOS.	2	0.11
1369	VNM	SWITCH	NOS.	20	4.13

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1370	Switch VM	SWITCH VM	NOS.	492	40.34
1371	C22449-10	SWITCH ASSY	NOS.	107	487.68
1372	C-23193200	SWITCH ASSY	NOS.	167	761.15
1373	103-995	SWITCH CONTROL UNIT(KNOB)	NOS.	3	7.42
1374	3ETH9 SPST SWITCH	SWITCHES	NOS.	100	0.12
1375	-	SYNTHETIC OIL VNII NP 50-1-4F	KG	4500	77.63
1376	3160-52-00-902	T UNION	NOS.	11	1.15
1377	-	TECHNICAL BRAIDED KAPRON CORD	METER	1926	3.45
1378	-	TECHNICAL CYCLIHEXANONE	KG	15	1.18
1379	-	TECHNICAL FABRIC TAPES-S = 15	METER	350	0.81
1380	-	TECHNICAL KAPRON CORD	METER	85	0.52
1381	-	TECHNICAL KAPRON FABRIC ART 56003	METER	6	0.04
1382	-	TECHNICAL KAPRON TAPE	METER	387	9.62
1383	-	TECHNICAL ORGANIC GLASS	M2	2	1.03
1384	-	TECHNICAL PACKING CORDS	METER	30	0.18
1385	-	TECHNICAL PLATE WITH TWO FILMS	KG	1	0.09
1386	-	TECHNICAL RUBBER PIPES	METER	39	0.52
1387	-	TECHNICAL RUBBER PIPES D	METER	20	0.18
1388	-	TECHNICAL TRIETHNOLAMINE	KG	2	0.62
1389	-	TECHNOLOGICAL FABRIC 56313	METER	99	6.56
1390	8X3-2X1	TEFLON WASHER	NOS.	3	0.01
1391	2229-516	TERMINAL COVER	NOS.	588	1.18
1392	V-601-2 series	TERMINAL SWITCH	NOS.	20	0.11
1393	-	TEXTILE FASTENER	METER	28	0.00
1394	-	TEXTOLITE GLASS SHEET	KG	2	0.04
1395	-	TEXTOLITE SHEET	KG	1	0.02
1396	-	THEOCOL SEALING COMPOUND UT-32 NT	KG	336	15.86
1397	-	THIOLCOL PUTTY	KG	61	12.24
1398	30.7200.7051.003	TIP	NOS.	114	8.27
1399	30.7200.7051.005	TIP	NOS.	12	0.88
1400	HALBKPTMS000006011	TITANIUM ALLOY SHEET, 0.6 MM THK AMS4911	SQ. DM.	501	2.93
1401	-	TITANIUM DIOXIDE	KG	2	0.35
1402	711162109049107006	TITANIUM GRADE	KG	2000	59.73
1403	711162130203403028	TITANIUM GRADE	KG	1000	45.00
1404	711162130203406035	TITANIUM GRADE	KG	1200	48.59
1405	711162130206415072	TITANIUM GRADE	KG	1200	57.60
1406	711162130605415068	TITANIUM GRADE	KG	1000	78.22
1407	711162130001409064	TITANIUM GRADE V	KG	1000	25.20
1408	711162130001427591	TITANIUM GRADE V	KG	2000	36.71
1409	711262130001415078	TITANIUM GRADE V	KG	1000	34.88
1410	-	TITANIUM PIPES	KG	20	2.92
1411	-	TITANIUM PLATE	KG	1150	70.59
1412	-	TITANIUM PLATES	KG	700	44.04
1413	-	TITANIUM ROUND BAR	KG	820	57.80
1414	-	TOLUENE	KG	30	0.17
1415	-	TOLUYLENE ISOCYANATE 102-T	KG	86	3.66
1416	BD3-USK-9100-0	TOOL KIT FOR BD3 USK	NOS.	64	1157.71

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1417	104-166-1	TRANSFORMER	NOS.	13	15.78
1418	RNM-1	TRANSFORMER	NOS.	38	131.41
1419	RNM-2	TRANSFORMER	NOS.	10	34.28
1420	AC132	TRANSISTOR	NOS.	39	0.02
1421	-	TRICOT SLUR CLOTH	KG	10	0.21
1422	-	TUBE	KG	3	0.18
1423	TR0100000840Z10CNT18	TUBE OD 10 X ID 8.4 MM STEEL	METER	6	0.99
1424	TR0120001040Z10CNT18-11	TUBE OD 12 X ID 10.4 MM ST STEEL	METER	87	3.72
1425	TR0120000800MSRR6524	TUBE OD 12MM X 0.8 MM WALL THK	METER	43	6.80
1426	TR0140001240Z10CNT18-11	TUBE OD 14 X ID 12.4 MM ST STEEL	METER	53	12.47
1427	TR0160001440Z10CNT18	TUBE OD 16 X ID 14.4 MM STEEL	METER	23	0.54
1428	TR0200001840MSRR6524	TUBE OD 20 X ID 18.4 MM STEEL	METER	200	15.05
1429	TR0220002040MSRR6524	TUBE OD 22 X ID 20.4 MM STEEL	METER	124	3.18
1430	TR0250002340Z10CNT18-11	TUBE OD 25 X ID 23.4 MM ST STEEL	METER	376	8.82
1431	TR0420004040Z10CNT18	TUBE OD 42 X ID 40.4 MM STEEL	METER	12	2.91
1432	TR0500004840MSRR6524	TUBE OD 50 X ID 48.4 MM STEEL	METER	21	4.48
1433	TR0500504845MSRR6524	TUBE OD 50.05 X ID 48.45 MM STEEL	METER	21	2.67
1434	TR0060000440Z10CNT18-11	TUBE OD 6 X ID 4.4 MM	METER	407	3.94
1435	TR0060000440MSRR6524	TUBE OD 6 X ID 4.4 MM STEEL	METER	519	15.36
1436	TR0060000440MSRR7037	TUBE OD 6 X ID 4.4 MM STEEL	METER	394	17.66
1437	TR0079200610MSRR7037	TUBE OD 7.92 X ID 6.1 MM STEEL	METER	13	1.91
1438	TR0080000640Z10CNT18-11	TUBE OD 8 X ID 6.4 MM ST STEEL	METER	3	0.04
1439	TR0080000640MSRR6524	TUBE OD 8 X ID 6.4 MM STEEL	METER	117	1.96
1440	TR0250002340MSRR6524	TUBE OD 25 X ID 23.4 MM STEEL 0.8MM THK	METER	143	8.28
1441	GPO 4WM 214 AT 47	TURCITE RING	NOS.	45	2.57
1442	GPO 4WM 327 AT 47	TURCITE RING	NOS.	41	2.72
1443	-	TWISTED KAPRON THREADS FOR SPECIAL	KG	52	6.12
1444	DBC-1002	TWO STUB BOX COUPLER WITH BNC	NOS.	480	75.07
1445	-	U 2056 FS 22246 ORANGE-RED	KG	18	1.60
1446	UA53A4	UA53A4	NOS.	20	60.22
1447	UA53A6	UA53A6	NOS.	6	17.62
1448	RA7608	UNION	NOS.	11	0.22
1449	203306R	UNIT	NOS.	40	7851.72
1450	BRZS-2M-FLOOD LIGHT REGULATOR UNIT	UNIT	NOS.	3	2.58
1451	8 OST1 12853-77	VALVE CORE	NOS.	30	3.02
1452	-	VARNISH	KG	50	4.21
1453	-	VARNISH AK-113 F	KG	15	0.22
1454	-	VARNISH KO-921	KG	10	0.55

SL. NO.	PART NO.	DESCRIPTION OF ITEM	QTY	UOM (E.G. NOS., KG, MTR, LTR, ETC)	ESTD. VALUE OF PROCUREMENT INR (LAKHS)
1455	-	VGO-1 SILICON ORGANIC SEALING COMP.	KG	46	2.30
1456	-	VIKSINT Y-4-21 TU 38-303-04-04-90	KG	3	0.24
1457	-	VINYL LEATHER BLACK VO- T - TN	M2	612	9.91
1458	-	VISUAL DISPLAY SYSTEM	NOS.	5	8141.00
1459	REF01CSZ	VOLTAGE REFERENCE	NOS.	50	0.08
1460	-	VUL RUBBER SHEET FKS-2,SIZE-2.5 MM	M2	2	0.34
1461	-	W11/3PNC 0.16" DIA 20CWT 7 X 19	METER	85	1.08
1462	53103-40DGJ	WASHER	NOS.	44	0.40
1463	E27618G40-AJTL	WASHER	NOS.	106	0.03
1464	SD4-15	WASHER	NOS.	11	0.05
1465	MBBN 3354 S 06 10 (Alt:EN 3267-06 & AP 1312J06-10)	WASHER	NOS.	86	0.17
1466	E27618G25AJTL	WASHER STAR	NOS.	2	0.00
1467	-	WATER REPELLANT LIQUID 136-41	KG	1	0.10
1468	WGLS-25-TAG OR GLS25	WGLS-25-TAG OR GLS25#BEARING	NOS.	152	14.84
1469	-	WHIRE THREAD	METER	33	0.00
1470	351-21400-312A/330A	WIPER SEAL#351-21400-312A	NOS.	28	1.44
1471	351-33400-312A/330A	WIPER SEAL#351-33400-312A/330A	NOS.	36	2.58
1472	351-33900-312A/330A	WIPER SEAL#351-33900-312A	NOS.	4	0.41
1473	EPD6	WIRE	NOS.	26	0.06
1474	-	WIRE FROM SOLDERS	KG	5	2.91
1475	-	WIRE MGSHV -014 MM2	METER	15	0.36
1476	-	WIRE MP37-12 0,12	METER	15	0.31
1477	BR00200XC80	WIRE ROUND 2MM DIA STEEL ALLOY	METER	15	0.95
1478	-	WIRE TU 16.505.280-79	METER	50	5.11
1479	-	WIRE WOUND RES 1 KOHMS 1% 1W	NOS.	15	0.03
1480	-	WIRE WOUND RES 1 KOHMS 1% 20W	NOS.	10	0.03
1481	-	WIRE WOUND RES 1.4 KOHMS 1% 1W	NOS.	25	0.04
1482	-	WIRE WOUND RES 56 OHMS 1% 25W	NOS.	15	0.04

**Procurement projections where items required  
to be sourced through GTE for FY 2022-23**

Name of the Organisation : HAL

Website Link : [www.hal-india.co.in/SUPPLIERS/M\\_57](http://www.hal-india.co.in/SUPPLIERS/M_57)

Ministry/Department : MoD, DDP

**Disclaimer:** The below information is purely indicative. However, tendering will be taken for actual items, as and when required, items & quantity as assessed at that time.

Sl. No.	Major category of items	Estimated Value (in Rs. Crs.)
1.	Aircraft parts including standard parts	400
2.	Aerospace standard raw materials	100
3.	Aerospace standard consumables	50
4.	Special tools and equipments	50

**Procurement projections where items required  
to be sourced through GTE for FY 2023-24**

Name of the Organisation : HAL

Website Link : [www.hal-india.co.in/SUPPLIERS/M\\_57](http://www.hal-india.co.in/SUPPLIERS/M_57)

Ministry/Department : MoD, DDP

**Disclaimer:** The below information is purely indicative. However, tendering will be taken for actual items, as and when required, items & quantity as assessed at that time.

Sl. No.	Major category of items	Estimated Value (in Rs. Crs.)
1.	Aircraft parts including standard parts	400
2.	Aerospace standard raw materials	100
3.	Aerospace standard consumables	50
4.	Special tools and equipments	50

**Procurement projections where items required  
to be sourced through GTE for FY 2024-25**

Name of the Organisation : HAL

Website Link : [www.hal-india.co.in/SUPPLIERS/M\\_57](http://www.hal-india.co.in/SUPPLIERS/M_57)

Ministry/Department : MOD-DDP

**Disclaimer:** The below information is purely indicative. However, tendering will be taken for actual items, as and when required, items & quantity as assessed at that time.

Sl. No.	Major category of items	Estimated Value (in Rs. Crs.)
1.	Aircraft parts including standard parts	550
2.	Aerospace standard raw materials	100
3.	Aerospace standard consumables	50
4.	Special tools and equipments	40