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PART I

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1st EDITION

GOBLIN 35 AERO - ENGINE

SCHEDULE OF SPARE PARTS

ENGINE SPARES

R.A.A.F. VOCABULARY SECTION - B24/

FUEL SYSTEM COMPONENT SPARES

R.A.A.F. VOCABULARY SECTIONS -
B24 & N36LL/

AIR FORCE HEADQUARTERS
MELBOURNE, S.C. I

SIGNATURE

DATE

004762

[Signature]

27-11-62

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HOW TO USE THIS SCHEDULE

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PART NUMBER INDEX

Part No.	Ref. No.	Page No.
N.360	159	76
N.371	26	28
N.375	186	71
N.377	141	75
N.435	12	27
N.443	36KK/134	2
N.444	36KK/1909	17
N.476	36KK/133	31
N.483	746	105
N.499	125	55
N.769	568	102
N.770	228	11
N.772	216	11
N.774	132	2
N.775	234	11
N.781	250	12
N.793	36KK/4829	2
N.824	36KK/1094	15
N.827	36KK/181	1
N.828	36KK/176	1
N.829	104	104
N.831	31	28
N.832	36KK/180	27
N.848	740	101
N.853	52	102
N.870	15	27
N.871	36KK/968	8
N.875	419	7
N.904	492	13
N.911	28	15
N.1008	36KK/1790	52
N.1081	111	1
N.1099	36FF/28947	95
N.1102	36KK/244	2
N.1129	36KK/4708	55
N.1135	443	9
N.1141	36KK/222	3
N.1145	36KK/1518	105
N.1146	36KK/1174	30
N.1147	36KK/4831	75
		16
		27
		51
		55
		82

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CENTRE HOUSING

Ref. No.	Part No.	Description	No. Of	Material Specification	H.R.	Plate and Illustration No.
223	45957	Housing, front bearing ...	1	Alum. Alloy	M/A	3/15
219	45941*	Housing, rear bearing (Pre Mod. 313)	1	Alum. Alloy	M/A	3/29
934	98749	Housing, rear bearing (Mod. 313)	1	Alum. Alloy	M/A	3/29
214	45949	Housing, retaining, for lower vertical gear ball bearing	1	N.C.S.	M/A	3/49
232	45964	Housing, retaining, for upper vertical gear angular contact bearing	1	N.C.S.	M/A	3/31
28M/754	A16Y-EP	Nut, plain, for ...	4	—	M/C	3/13
		Front bearing housing studs	4	—	M/C	3/3
		Lower vertical bearing housing studs	4	—	M/C	3/26
28M/758	A16Y-GP	Rear bearing housing studs	4	—	M/C	3/26
216	N.772	Nut, plain, for upper vertical bearing housing studs	4	N.C.S.	M/C	3/26
234	N.773	Nut, ring, for lower vertical gear	1	N.C.S.	M/C	3/29
221	N.770	Nut, ring, for upper vertical gear	1	N.C.S.	M/C	3/29
232	N.774	Nut, ring, for horizontal driving shaft	1	N.C.S.	M/C	3/27
221	N.4211	Nut, ring, for horizontal driving shaft	1	N.C.S.	M/C	3/27
210	N.4212	Ring, retaining, for rear bearing	1	N.C.S.	M/C	3/30
226	N.4214	Ring, retaining, for vertical gear roller bearings	2	DTD.239	M/A	3/32
224	45958	Ring, spacer, for front bearing	1	Alum. Alloy	M/A	3/11
217	45978	Washer, adjusting, for horizontal driving gear	1	Laminum	M/C	3/45
238	45965	Washer, adjusting, for lower vertical gear	1	Laminum	M/C	3/48
227	N.2857	Washer, adjusting, for upper vertical gear	1	Laminum	M/C	3/24
215	N.2846	Washer, cup, locking, for front ring nut	1	Steel	M/C	3/10
131	N.2873	Washer, cup, locking, for lower vertical gear ring nuts	2	Steel	M/C	3/6
233	N.2873	Washer, cup, locking, for rear ring nut (Mod. 202)	1	Steel	M/C	3/34
233	N.2865	Washer, cup, locking, for upper vertical gear ring nut	1	Steel	M/C	3/30
28L/12356	AC					
28L/12375	AC					
236	491					
841	937					
1004	957					

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PLATE No. 3

B.

1. Find plate number in list of plates
2. Turn to plate
3. Locate item and note page and illustration number
4. Turn to page
5. Find illustration number, and read off details

A. TO IDENTIFY AN ITEM WHEN ONLY THE PART NUMBER IS KNOWN:

B. TO SECURE THE PART NUMBER WHEN THE NAME AND LOCATION IN THE ENGINE IS KNOWN: OR TO SECURE THE PART NAME AND NUMBER WHEN ONLY THE APPEARANCE AND LOCATION IS KNOWN:

MEMORANDUM OF INSTRUCTIONS

1. **CONTENTS.**—This schedule contains a complete list of parts embodied in the Goblin 35 Aero-Engine.
2. **MULTI-IDENTIFICATION SYSTEM.**—The schedule is divided into a number of major assemblies as shown in the Index of Assemblies and in each assembly the component items are indented to show their correct relationship to each other. The following is a key diagram of the layout as used throughout the body of the schedule.

1	2	3	4	5
MA:IN	A:SS:EM:BL:Y			
det:ails	of	ma:i:n	as:se:m:bl:y	
SU:B	AS:SE:MBLY			
det:ails	of	sub	as:se:m:bl:y	
SU:B	SU:B	AS:SE:MBLY		
det:ails	of	sub	sub	as:se:m:bl:y
SU:B	SU:B	SU:B	AS:SE:MBLY	
det:ails	of	sub	sub	sub
PA:RT:S	NO:T	IN:CL:UD:ED	IN	MA:IN
				AS:SE:M:BL:Y

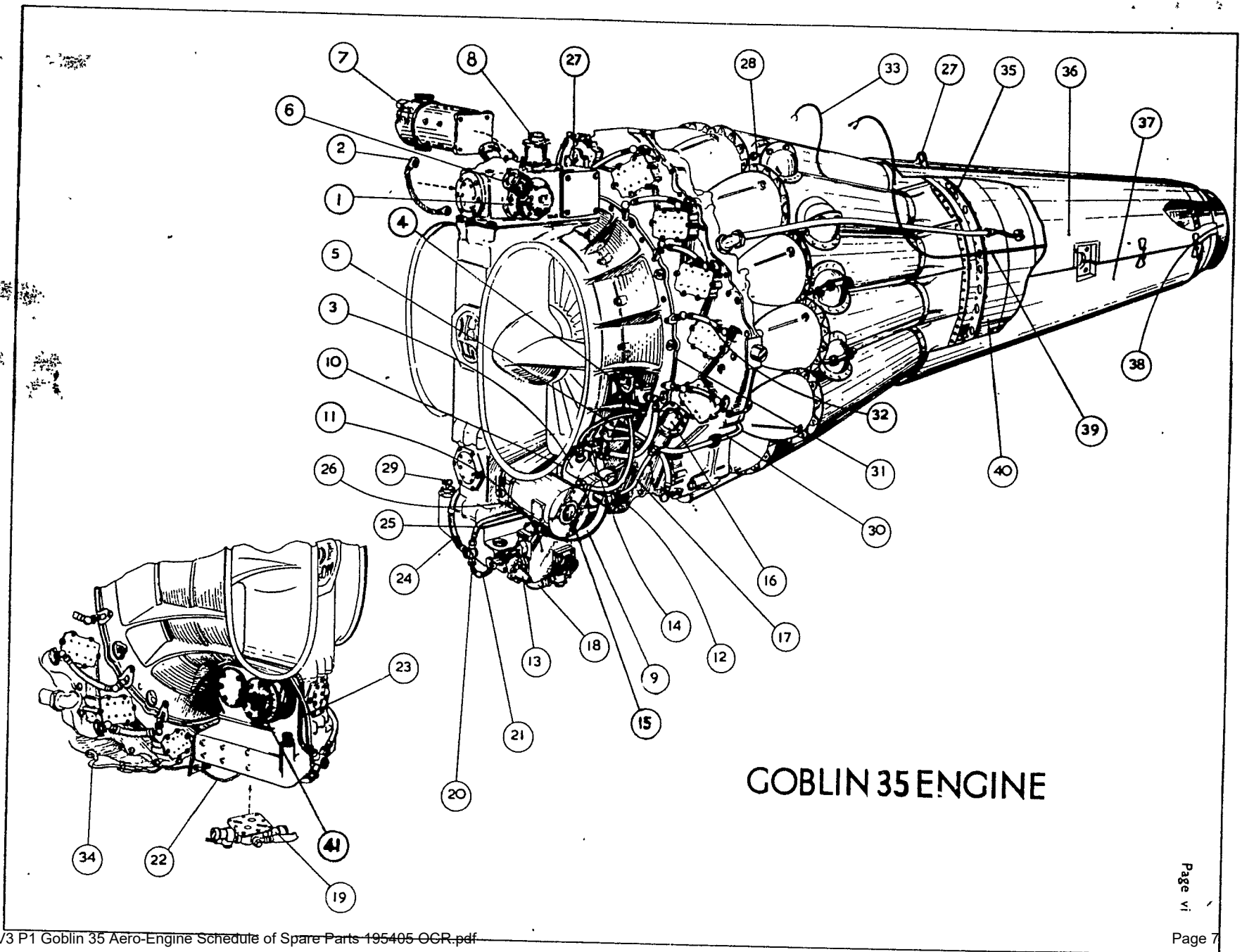
3. **NUMBER OFF COLUMN.**—The number off shown against an assembly or part indicates the quantity required in the position shown and does not preclude the recurrence of the assembly or part in other positions in the complete major assembly. In order to assess whether or not the part recurs, reference should be made to the identification/part number index which quotes all pages where the part/assembly appears.
4. **IDENTIFICATION NUMBERS.**—Identification numbers allotted in this vocabulary have been taken from the Reference numbers of R.A.F. Section 36KK (Goblin Aero-Engines), and prefixed by B24/. R.A.A.F. 500,000 local series numbers are also used for those items required by the R.A.A.F., but not identified by the R.A.F.
5. **OBSOLESCE STOCK.**—The obsolescent sign (Z) placed against any item indicates that further purchases to that design will not be made, but existing stocks are to be used until exhausted.
6. **OBSOLETE STOCK.**—Stock which is obsolete is indicated by the symbol (0) after the identification number. The amendment lists which declare the stock obsolete will also include a reference to the relevant disposal instructions.
7. **DEMANDS.**—Normally only those parts which have been allotted identification numbers in this schedule are to be demanded from the appropriate R.A.A.F. store.
For further details of items shown in this schedule under sections other than B24/, reference should be made to the relevant R.A.A.F. stores vocabulary.
8. **AMENDMENTS.**—(a) Amendments to this schedule will be issued from time to time by means of amendment lists, each amendment list bearing a sub amendment number which will be numbered consecutively from unity.
(b) Notification of amendments issued will be given in the table of contents to R.A.A.F. Publication No. 2.
(c) It is essential that users of this publication at once notify R.A.A.F. Headquarters (Vocabulary Section) direct of errors, omissions, suggestions for the improvement of, or additions to the vocabulary, or any lack of detail which causes difficulties in the identification of spares.
9. **ESTABLISHMENT.**—The normal establishment of spares to be maintained is to be in accordance with unit equipment tables.
10. **ILLUSTRATIONS.**—(a) Illustrations face the page in the schedule which contain the schedule of parts concerned, the illustrations contain key numbers and reference should be made to the illustration number column in the schedule for the description of the parts. For further explanation of use of key numbers see page iia.
(b) Since it is not practicable to correct illustrations at the time of amending the schedule, new plates will be issued at a later date.
11. **MODIFICATIONS.**—Modifications incorporated in this schedule are indicated on the modification record sheet.

AMENDMENT CERTIFICATE

Certified that the amendments promulgated in the undermentioned amendment lists have been incorporated in this publication.

Sub Amendment List No.	Amendment List No.	Date	Amendments made by:—	Date
B24/9 - 15061	1	SEP 1954	G Ramsey	18-1-55
	2		J. H. H. H.	1-1-55
	4	1.1.1958	W. J. J.	
	5	Aug. 58.	C. Carmichael	24.2.59
	6			
	7	March 61	Hawlings	Nov 61
	8	Sept 61	H. J.	16.5.62
	9	July 62	Lord & G. G. G.	27/11/62

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CHECKING LIST FOR THE GOBLIN 35 AERO-ENGINE

This checking list has been prepared to show only those items of a readily detachable nature or about which doubt may exist whether they should form part of, or should be transferred with, the engine. The list consequently excludes those other engine components which are not liable to incidental removal, but personnel are not thereby relieved of the responsibility for checking and recording, in accordance with the regulations, discrepancies of such components.

The engine is to be vouched as instructed in A.B.O.E. 12/1 and 12/2 quoting the A.A. Publication and latest issue number of checking list.

1. The fitting of an alternative item of a different type or part number but falling within the same generic heading of a checking list does not constitute a discrepancy.
2. During storage or transit of the engine, all exposed apertures, pipe ends, unions, etc., are to be suitably blanked off to prevent ingress of foreign matter.
3. Every effort should be made to despatch the log book with the engine and the log book should record the shortage of major components.
4. It must be clearly understood that all items included in the checking lists are accounted for notwithstanding the fact that certain items may not be required for the specific airframe into which the engine is to be installed and the relevant issue or receipt vouchers are to be suitably endorsed to show the shortages.
5. The engine is to be transferred complete to checking lists unless instructions are issued to the contrary, or through exceptional circumstances, e.g., parts lost in crash, modifications, etc.

R.A.A.F. CHECKING LIST FOR GOBLIN 35 AERO-ENGINE

Item No.	Description	Qty. Per Aero-Engine
1	Adaptor, for air compressor	1
2	Pipe, rigid, front casing to top accessory box	1
3	Pump, fuel	1
4	Barometric pressure control unit	1
5	Pipe, flexible, fuel pump to B.P.C.	3
6	Compressor, Hymatic	1
6(a)	Filter, Hymatic compressor	1
7	Generator, electric	1
7(a)	Shaft, driving, generator	1
8	Generator, Tachometer	1
9	Pipe, flexible, inlet, fuel pump to control valve unit	1
10	Pipe, flexible, spill, control valve to fuel pump	1
11	Valve, fuel control unit MK13, c/w shut-off cock lever and ball-end	1
11(a)	Lever, bellcrank, throttle valve	1
11(b)	Link, connecting, bellcrank lever	1
12	Valve, starting	1
13	Valve, pressure limiting (attached to control-box)	1
14	Connection, fuel inlet, on fuel pump	1
15	Starter, motor	1
16	Accumulator, fuel	1
17	Pipe, flexible, accumulator to starting valve	1
18	Pipe, flexible, starting motor to control valve	1
19	Pump, metering	2
20	Banjo, 3-way, on sump	1
21	Pipe, flexible, metering pump to 3-way banjo	1
22	Pipe, rigid, metering pump to rear bearing	3
23	Pipe, rigid, metering pump to front casing	1
24	Pipe, flexible, 3-way banjo to front casing	1
25	Pipe, flexible, 3-way banjo to starter housing	1
26	Coupling and housing, for starter motor drive	1
27	Eye-lifting, engine, front and rear	2
28	Plug, igniter	2
29	Dip stick	1
30	Pipes, cooling rear bearing P and S including filters from front casing to rear bearing and diffuser ring	2 sets
31	Ring, fuel	1

R.A.A.F. CHECKING LIST FOR GOBLIN 35 ENGINE

Item No.	Description	Qty. Per Aero-Engine
32	Pipe, flexible, fuel ring to burners	16
33	Thermo-Couple and Pyrometer cable, for rear bearing	1
34	Pipe, drain, between combustion chambers	2
35	Bolts securing tail pipe	45
35(a)	Nuts, for bolts securing tail pipe	45
36	Fireguard, top half	1
37	Fireguard, bottom half	1
38	Nozzle, propelling	1
39	Thermo-Couple and Pyrometer cable, for tail pipe	1
40	Tail pipe	1
41	Pump, hydraulic	1
42	Solenoid, in fuel pump	1
43	Pipes, air, to tail unit	4
44	Blanks, air intakes	2
45	Cover, blanking, for turbine disc	1
46	Log books complete — engine and fuel pump	1

Note:—When engines are received direct from the makers parts marked with an asterisk are packed separately from the engine.

Issue Number of Checking List.

Issue No.	1				
Amendment List No.					
Date					

Note:—The amendment list number quoted above is the latest affecting the checking list and may not necessarily be in numerical order or the latest amendment to the Volume 3.

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Goblin 35

MODIFICATION RECORD SHEET

Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.
251	N.A.	281	N.A.	311	C	341	C	371	*	401	N.A.	431	C	461	N.A.
252	N.A.	282	N.A.	312	C	342	N.A.	372	N.A.	402	N.A.	432	N.A.	462	N.A.
253	N.A.	283	C	313	N.A.	343	C	373	N.A.	403	N.A.	433	N.A.	463	C
254	N.A.	284	N.A.	314	N.A.	344	N.A.	374	N.A.	404	*	434	N.A.	464	N.A.
255	N.A.	285	N.A.	315	N.A.	345	N.A.	375	N.A.	405	N.A.	435	N.A.	465	N.A.
256	N.A.	286	N.A.	316	N.A.	346	N.A.	376	N.A.	406	N.A.	436	N.A.	466	C
257	N.A.	287	N.A.	317	N.A.	347	*	377	C	407	N.A.	437	N.A.	467	N.A.
258	N.A.	288	N.A.	318	N.A.	348	N.A.	378	N.A.	408	N.A.	438		468	N.A.
259	C	289	N.A.	319	N.A.	349	N.A.	379	N.A.	409	N.A.	439	N.A.	469	N.A.
260	N.A.	290	N.A.	320	N.A.	350	*	380	N.A.	410	C	440	*	470	*
261	N.A.	291	C	321	N.A.	351	N.A.	381	N.A.	411	N.A.	441	C	471	N.A.
262	C	292	C	322	N.A.	352	N.A.	382	N.A.	412	C	442	C	472	N.A.
263	N.A.	293	C	323	N.A.	353	N.A.	383	N.A.	413	N.A.	443	C	473	N.A.
264	C	294	C	324	N.A.	354	N.A.	384	N.A.	414	C	444	*	474	N.A.
265	N.A.	295	N.A.	325	N.A.	355	N.A.	385	N.A.	415	N.A.	445	N.A.	475	N.A.
266	N.A.	296	N.A.	326	N.A.	356	*	386	*	416	N.A.	446	N.A.	476	N.A.
267	N.A.	297	N.A.	327	N.A.	357	N.A.	387	C	417	*	447	N.A.	477	N.A.
268	N.A.	298	C	328	N.A.	358	N.A.	388	C	418	N.A.	448	N.A.	478	N.A.
269	N.A.	299	N.A.	329	N.A.	359	N.A.	389	N.A.	419	C	449	N.A.	479	*
270	N.A.	300	N.A.	330	N.A.	360	C	390	C	420	N.A.	450	N.A.	480	N.A.
271	N.A.	301	*	331	N.A.	361	N.A.	391	C	421	N.A.	451	N.A.	481	N.A.
272	N.A.	302	N.A.	332	N.A.	362	N.A.	392	N.A.	422	N.A.	452	*	482	C
273	N.A.	303	N.A.	333	N.A.	363	N.A.	393	C	423	N.A.	453	*	483	C
274	C	304	N.A.	334	*	364	N.A.	394	N.A.	424	C	454	N.A.	484	*
275	N.A.	305	C	335	N.A.	365	C	395	N.A.	425	N.A.	455	*	485	*
276	N.A.	306	N.A.	336	N.A.	366	*	396	N.A.	426	*	456	N.A.	486	*
277	N.A.	307	N.A.	337	N.A.	367	N.A.	397	N.A.	427	*	457	N.A.	487	N.A.
278	N.A.	308	N.A.	338	N.A.	368	N.A.	398	*	428	N.A.	458	N.A.	488	*
279	N.A.	309	N.A.	339	N.A.	369	N.A.	399	N.A.	429	*	459	*	489	C
280	N.A.	310	N.A.	340	N.A.	370	N.A.	400	N.A.	430	N.A.	460	N.A.	490	C

* Incorporated before publication.

N.A. Not applicable.

C. Cancelled.

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Goblin 35

MODIFICATION RECORD SHEET

Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.	Mod No.	A.L. No.
491	C	525	N.A.	559	*	593	*	627	*	661	N.A.	695	*	729	N.
492	N.A.	526	N.A.	560	N.A.	594	N.A.	628	*	662	N.A.	696	N.A.	730	N.
493	N.A.	527	N.A.	561	N.A.	595	*	629	*	663	C	697	*	731	N.
494	*	528	N.A.	562	N.A.	596	*	630	*	664	N.A.	698	C.	732	N.
495	N.A.	529	N.A.	563	N.A.	597	N.A.	631	N.A.	665	*	699	*	733	N.
496	N.A.	530	N.A.	564	*	598	N.A.	632	*	666	N.A.	700	*	734	N.
497	N.A.	531	N.A.	565	N.A.	599	C	633	N.A.	667	*	701	N.A.	735	N.
498	N.A.	532	*	566	N.A.	600	N.A.	634	N.A.	668	*	702	N.A.	736	N.
499	*	533	N.A.	567	N.A.	601	N.A.	635	N.A.	669	N.A.	703	*	737	*
500	*	534	N.A.	568	*	602	N.A.	636	N.A.	670	N.A.	704	*	738	N.
501	C	535	N.A.	569	N.A.	603	N.A.	637	N.A.	671	*	705	*	739	N.
502	N.A.	536	N.A.	570	N.A.	604	N.A.	638	N.A.	672	*	706	C.	740	*
503	*	537	N.A.	571	*	605	N.A.	639	*	673	*	707	N.A.	741	C.
504	N.A.	538	N.A.	572	N.A.	606	N.A.	640	N.A.	674	N.A.	708	*	742	N.A.
505	N.A.	539	N.A.	573	N.A.	607	N.A.	641	N.A.	675	N.A.	709	2	743	C.
506	*	540	C	574	N.A.	608	N.A.	642	N.A.	676	N.A.	710	*	744	C.
507	N.A.	541	N.A.	575	N.A.	609	N.A.	643	*	677	*	711	N.A.	745	C.
508	C	542	N.A.	576	N.A.	610	N.A.	644	*	678	N.A.	712	N.A.	746	N.A.
509	C	543	*	577	N.A.	611	*	645	N.A.	679	N.A.	713	N.A.	747	*
510	C	544	N.A.	578	N.A.	612	N.A.	646	*	680	N.A.	714	*	748	*
511	C	545	N.A.	579	N.A.	613	N.A.	647	*	681	N.A.	715	C.	749	*
512	N.A.	546	*	580	N.A.	614	N.A.	648	N.A.	682	N.A.	716	*	750	N.A.
513	N.A.	547	N.A.	581	N.A.	615	N.A.	649	C	683	*	717	N.A.	751	N.A.
514	N.A.	548	*	582	N.A.	616	N.A.	650	N.A.	684	N.A.	718	N.A.	752	N.A.
515	N.A.	549	N.A.	583	N.A.	617	N.A.	651	N.A.	685	*	719	*	753	N.A.
516	N.A.	550	N.A.	584	N.A.	618	N.A.	652	N.A.	686	*	720	C.	754	*
517	N.A.	551	N.A.	585	*	619	N.A.	653	N.A.	687	*	721	N.A.	755	*
518	N.A.	552	N.A.	586	N.A.	620	N.A.	654	N.A.	688	N.A.	722	N.A.	756	N.A.
519	*	553	N.A.	587	N.A.	621	C.	655	N.A.	689	N.A.	723	*	757	*
520	N.A.	554	N.A.	588	N.A.	622	N.A.	656	N.A.	690	N.A.	724	N.A.	758	*
521	N.A.	555	N.A.	589	C	623	N.A.	657	N.A.	691	N.A.	725	C.	759	N.A.
522	N.A.	556	C	590	N.A.	624	N.A.	658	N.A.	692	N.A.	726	N.A.	760	N.A.
523	N.A.	557	N.A.	591	*	625	N.A.	659	N.A.	693	*	727	N.A.	761	N.A.
524	N.A.	558	N.A.	592	N.A.	626	N.A.	660	N.A.	694	N.A.	728	N.A.	762	N.A.

* Incorporated before publication.

N.A. Not applicable.

C Cancelled.

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GOBLIN 35

MODIFICATION RECORD SHEET

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Amendment List No.8.

Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.
763	N.A.	816	✱	869	✱	922	A/L.2	976	A/L.3	1029	N.A.	1082	A/L.5	1135	A/L.7
764	N.A.	817	✱	870	N.A.	923	A/L.2	977	A/L.3	1030	A/L.3	1083	N.A.	1136	A/L.6
765	✱	818	✱	871	✱	924	C	978	N.A.	1031	A/L.4	1084	A/L.5	1137	A/L.7
766	N.A.	819	N.A.	872	C	925	A/L.2	979	A/L.2	1032	C	1085	N.A.	1138	A/L.7
767	C	820	✱	873	✱	926	N.A.	980	N.A.	1033	C	1086	A/L.5	1139	C
768	C	821	✱	874	✱	927	A/L.3	981	A/L.3	1034	A/L.3	1087	A/L.5	1140	A/L.7
769	N.A.	822	✱	875	N.A.	928	A/L.2	982	A/L.3	1035	A/L.3	1088	A/L.5	1141	A/L.7
770	C	823	✱	876	C	929	A/L.2	983	A/L.3	1036	A/L.3	1089	C	1142	C
771	C	824	C	877	N.A.	930	A/L.2	984	N.A.	1037	C	1090	N.A.	1143	A/L.7
772	✱	825	✱	878	✱	931	N.A.	985	C	1038	A/L.3	1091	A/L.5	1144	N.A.
773	N.A.	826	C	879	✱	932	N.A.	986	A/L.3	1039	N.A.	1092	A/L.7	1145	A/L.7
774	N.A.	827	✱	880	✱	933	A/L.3	987	A/L.3	1040	A/L.3	1093	A/L.7	1146	A/L.7
775	N.A.	828	✱	881	N.A.	934	C	988	C	1041	N.A.	1094	A/L.7	1147	A/L.7
776	N.A.	829	✱	882	C	935	N.A.	989	C	1042	A/L.3	1095	A/L.7	1148	A/L.7
777	N.A.	830	✱	883	✱	937	A/L.3	990	A/L.3	1043	A/L.6	1096	C	1149	A/L.8
778	✱	831	C	884	✱	938	A/L.3	991	A/L.3	1044	C	1097	A/L.7	1150	A/L.8
779	N.A.	832	N.A.	885	N.A.	939	N.A.	992	A/L.3	1045	A/L.3	1098	A/L.5	1151	C
780	N.A.	833	N.A.	886	N.A.	940	N.A.	993	N.A.	1046	A/L.4	1099	C	1152	N.A.
781	N.A.	834	✱	887	✱	941	A/L.2	994	A/L.3	1047	A/L.4	1100	C	1153	N.A.
782	✱	835	✱	888	N.A.	942	✱	995	A/L.2	1048	A/L.4	1101	N.A.	1154	A/L.8
783	N.A.	836	N.A.	889	✱	943	✱	996	A/L.3	1049	A/L.4	1102	A/L.5	1155	A/L.8
784	N.A.	837	✱	890	N.A.	944	A/L.2	997	A/L.3	1050	C	1103	A/L.6	1156	N.A.
785	✱	838	C	891	✱	945	N.A.	998	N.A.	1051	A/L.5	1104	A/L.5	1157	A/L.8
786	N.A.	839	N.A.	892	✱	946	A/L.2	999	N.A.	1052	A/L.4	1105	A/L.5	1158	A/L.8
787	✱	840	N.A.	893	✱	947	✱	1000	A/L.3	1053	C	1106	A/L.5	1159	A/L.8
788	N.A.	841	✱	894	✱	948	C	1001	A/L.6	1054	A/L.4	1107	N.A.	1160	A/L.8
789	N.A.	842	N.A.	895	✱	949	A/L.2	1002	A/L.3	1055	C	1108	A/L.6	1161	A/L.8
790	✱	843	C	896	✱	950	C	1003	A/L.3	1056	A/L.5	1109	A/L.5	1162	N.A.
791	✱	844	✱	897	✱	951	A/L.2	1004	A/L.3	1057	C	1110	A/L.5	1163	A/L.8
792	✱	845	✱	898	✱	952	A/L.3	1005	A/L.2	1058	A/L.4	1111	N.A.	1164	A/L.8
793	✱	846	C	899	A/L.2	953	A/L.2	1006	A/L.3	1059	A/L.5	1112	A/L.6	1165	A/L.8
794	✱	847	✱	900	✱	954	A/L.2	1007	A/L.3	1060	A/L.5	1113	N.A.	1166	
795	N.A.	848	✱	901	✱	955	N.A.	1008	A/L.2	1061	C	1114	A/L.6	1167	
796	✱	849	✱	902	✱	956	N.A.	1009	A/L.3	1062	A/L.5	1115	A/L.6	1168	
797	N.A.	850	✱	903	✱	957	A/L.3	1010	A/L.3	1063	A/L.4	1116	A/L.6	1169	
798	N.A.	851	✱	904	N.A.	958	N.A.	1011	A/L.3	1064	A/L.5	1117	N.A.	1170	
799	✱	852	C	905	N.A.	959	A/L.2	1012	N.A.	1065	A/L.5	1118	A/L.6	1171	
800	✱	853	✱	906	✱	960	N.A.	1013	A/L.3	1066	A/L.5	1119		1172	
801	✱	854	✱	907	✱	961	A/L.2	1014	N.A.	1067	A/L.5	1120	A/L.7	1173	
802	N.A.	855	✱	908	N.A.	962	N.A.	1015	A/L.3	1068	A/L.5	1121	C	1174	
803	N.A.	856	A/L.3	909	✱	963	C	1016	A/L.3	1069	A/L.5	1122	A/L.6	1175	
804	N.A.	857	✱	910	✱	964	N.A.	1017	A/L.3	1070	N.A.	1123	A/L.6	1176	
805	N.A.	858	✱	911	A/L.2	965	N.A.	1018	A/L.3	1071	A/L.5	1124	N.A.	1177	
806	✱	859	✱	912	A/L.2	966	A/L.2	1019	A/L.3	1072	A/L.5	1125	A/L.6	1178	
807	N.A.	860	✱	913	A/L.3	967	C	1020	C	1073	A/L.5	1126	N.A.	1179	
808	N.A.	861	✱	914	N.A.	968	N.A.	1021	A/L.3	1074	N.A.	1127	N.A.	1180	
809	N.A.	862	C	915	A/L.2	969	A/L.2	1022	C	1075	A/L.5	1128	A/L.6	1181	
810	✱	863	✱	916	C	970	N.A.	1023	A/L.3	1076	C	1129	A/L.6	1182	
811	✱	864	✱	917	A/L.2	971	C	1024	A/L.3	1077	C	1130	A/L.6	1183	
812	✱	865	✱	918	A/L.2	972	A/L.2	1025	A/L.3	1078	A/L.5	1131	C	1184	
813	N.A.	866	✱	919	C	973	N.A.	1026	A/L.3	1079	A/L.5	1132	N.A.	1185	
814	C	867	✱	920	✱	974	C	1027	A/L.3	1080	A/L.6	1133	A/L.6	1186	
815	✱	868	✱	921	✱	975	N.A.	1028	N.A.	1081	A/L.6	1134	A/L.6	1187	

✱ Incorporated before publication

N.A. Not applicable

C Cancelled.

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MODIFICATION RECORD SHEET

PAGE x111

Amendment List No.9

Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.	Mod. No.	A.L. No.
5001	A/L.8														
5002	C														
5003															
5004	C														
5005	A/L.9														
5006	A/L.9														
5007	A/L.9														
5008	C														
5009	A/L.8														
5010	C														
5011															
5012	A/L.8														
5013	A/L.9														
5014	Incorp. in 5005														
5015	A/L.9														
5016															
5017															
5018															
5019															
5020	A/L.9														
5021															
5022															
5023															
5024															
5025															
5026															
5027															
5028															
5029															
5030															

RESTRICTED

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ACCESSORY BOX - BOTTOM

PAGE

Amendment List No.8

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLAN AND ILLUSTRATION No
		1	2	3	4	5				
		ACCESSORY BOX, BOTTOM, ASSY.					1	-	-	-
5113	GN3/108	ADAPTOR, FUEL PUMP, ASSY.					1	-	A	-
5851	GN3/108	ADAPTOR, FUEL PUMP, ASSY (Mod.907)					1	-	A	1/78
500130	73256	Adaptor					1	Mag.Alloy	C	-
500012	N.3457	Stud, Fuel Pump					2	-	C	1/81
H28C/2000	AGS.885E	Stud, Fuel Pump (Pre Mod.755)					6	-	-	-
500008	N.853	Stud, Fuel Pump (Mod.755) (Pre Mod.907)					6	-	O	-
H28C/2921	AGS.885F	Stud, Fuel Pump (Mod.907)					6	-	-	1/85
4519	N.3105	Banjo, Oil Jet					1	BS.218	C	1/67
	(13654	Bearing, Ball (Hoffman type L.20N V.2					-	-	A	-
1350	(or	20 M/M x 42 M/M x 9 M/M)					-	-	-	-
	(75271	Bearing, Ball (Ransome and Marles)					-	-	A	-
		(Mod.716)					-	-	-	-
		For :-					-	-	-	-
	(13546	Hydraulic Pump Drive Housing					2	-	-	1/22
	(or	Bearing, Ball, Horizontal Shaft and Rear					2	-	A	-
14	(75267	Housing (Hoffman type L.S.					-	-	-	-
		V.2 8 1/2" x 1-7/8" x 9/16")					-	-	-	-
		Bearing, Ball, Horizontal Shaft and Rear					2	-	A	1/132
		Housing (Ransome and Marles)					-	-	-	-
	(13536	(Mod.716)					-	-	-	-
	(or	Bearing, Ball, Vertical Shaft Pinion					1	-	A	-
18	(75269	Housing (Hoffman type N.125					-	-	-	-
		V.2 25 M/M x 52 M/M x 15 M/M)					-	-	-	-
		Bearing, Ball, Vertical Shaft Pinion					1	-	A	1/42
		Housing (Ransome and Marles)					-	-	-	-
	(15379	(Mod.716)					-	-	-	-
	(or	Bearing, Ball, Vertical Shaft Pinion					1	-	A	-
20	(75270	Housing (Hoffman type L.25N					-	-	-	-
		V.2 Fit "00" 25 M/M x 52 M/M x					-	-	-	-
		9 M/M)					-	-	-	-
		Bearing, Ball, Vertical Shaft Pinion					1	-	A	1/34
		Housing (Ransome and Marles)					-	-	-	-
		(Mod.716)					-	-	-	-
1002	N.2278	Bolt, Banjo, Oil Jet					1	H.T.S.	C	1/69
H28/12512	A25/1C	Bolt, Blanking Plate					3	-	-	1/46
512 (Z)	GN3/160	BOX, ACCESSORY, BOTTOM, ASSY (Mod.700)					1	-	A	-
or	or						-	-	-	-
5855	GN3/160	BOX, ACCESSORY, BOTTOM, ASSY (Mod.912)					1	-	A	1/45
	20454	Box, Accessory, Bottom (Pre Mod.785)					1	Mag.Alloy	-	-
	75703	Box, Accessory, Bottom (Mod.785 & 881)					1	Mag.Alloy	-	-
H28/12928	A27/EP	Nut, Plain, for :-					-	-	-	-
		Blanking Plate					4	-	-	1/143
		Fuel Pump Adaptor Studs					4	-	-	1/52
		Horizontal Shaft Housing Studs					6	-	-	1/3
		Horizontal Shaft Rear Bearing					3	-	-	1/13
		Studs					-	-	-	-
		Hydraulic Pump Studs					6	-	-	1/28
		Oil Level Cover Studs					3	-	-	1/121
		Oil Pump Drive Housing Studs					5	-	-	1/114
		Oil Retaining Cover Studs					4	-	-	1/101
		Oil Sump Studs					16	-	-	-
		Vertical Shaft Pinion Studs					3	-	-	1/40
H28/13375	A27/GP	Nut, Plain, Starter Coupling Studs					8	-	-	1/9
176	N.828	Stud, Blanking Plate					4	Steel	C	1/14
500008	N.853	Stud, Fuel Pump Adaptor					4	Steel	C	1/50
H28C/2905	AGS.885B	Stud, for :-					-	-	-	-
		Horizontal Shaft Rear Bearing					3	-	-	1/15
		Oil Level Cover					3	-	-	1/122
		Oil Retaining Cover					4	-	-	-
		Vertical Shaft Cover					3	-	-	1/128
181	N.827	Stud, Horizontal Shaft Housing (Pre					6	Steel	C	-
		Mod.1042)					-	-	-	-
H28C/2921	AGS.885F	Stud, Hydraulic Pump					6	-	-	1/32
H28C/2909	AGS.885C	Stud, for :-					-	-	-	-
		Oil Pump Drive Housing					3	-	-	1/116
		Horizontal Shaft Housing (Mod.					6	-	-	1/31
		1042)					-	-	-	-
H28C/2913	AGS.885D	Stud, Oil Sump					16	-	-	1/104
H28C/2914	AGS.886D	Stud, Starter Coupling (Pre Mod.1042)					8	-	-	-
180	N.832	Stud, Starter Coupling (Mod.1042)					8	Steel	C	1/55
1644	15432	Stud, Locating Oil Pump Drive Housing					2	Steel	C	1/115

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ACCESSORY BOX - BOTTOM

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Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
H28C/703 (Z)	AGS.194/3					Washer, Lock, for:-		-	C	
						Horizontal Shaft Housing Studs	6			1/4
						Horizontal Shaft Rear Bearing Studs	3			1/14
						Oil Level Cover Studs	3			1/123
						Oil Pump Drive Housing Studs	5			1/113
						Oil Retaining Cover Studs	4			1/102
						Vertical Shaft Pinion Studs	3			1/41
500020	60713					Washer, Plain, Blanking Plate Nuts (Mod.755)	4	St. Steel	C	1/148
H128F/30512	AGS.162D					Washer, Spring, Blanking Plate Nuts (Mod.700)	4	-	-	1/144
H28C/14997	SP.55/E					Washer, Spring, for:-		-	-	
						Oil Pump Studs	16			1/22
						Hydraulic Pump Studs	6			-
5112	N.4487					Washer, Tab, Fuel Pump Adapter Studs (Mods.455 and 700)	2	Steel	C	1/24
203	2502-49					Washer, Tab, Lockwire, Hydraulic Pump Housing (Mod.5005)	1	-	C	1/148
500144	N.3763					Washer, Tab, for Starter Coupling (Mod.912)	8	-	C	1/56
1373	2903-7					Circlip, Vertical Shaft Pinion	1	Steel	C	1/44
1370	13655					Circlip (Seeger), Hydraulic Pump Drive Bearing	1	-	C	1/20
436	15707					Circlip (Seeger), Horizontal Shaft Rear Bearing	1	-	C	1/134
1560	13660					Collar, Spacing, Hydraulic Pump Drive Bearings	1	Steel	C	1/23
78	15380					Collar, Spacing, Vertical Shaft Pinion Bearings	1	-	C	1/33
5572	GN3/145					COUPLING, STARTER, ASSEMBLY (Mod. 816)	1	-	A	1/100
18	(13536 or 75269 or 76771					Bearing, Wide (Hoffman No.125 V.2)	1	-	A	-
						Bearing, Wide (Ransome and Marles Type) (Mod.716)	1	-	A	-
						Bearing, Wide (Fischer Type 6205) (Mod.896)	1	-	A	-
20	(15379 or 75270 or 76772					Bearing, Narrow (Hoffman No.625 N.V.2)	1	-	A	-
						Bearing, Narrow (Ransome and Marles Type) (Mod.716)	1	-	A	-
						Bearing, Narrow (Fischer Type 6005) (Mod.896)	1	-	A	-
5489	74220					Jaw, Starter	1	Steel	A	-
5646	74217					HOUSING, COUPLING, ASSEMBLY	1	-	A	-
5488	74227					Bush, Screwed	1	Brass	C	-
	74218					Housing, Coupling	1	Alum.Alloy	-	-
5490	74222					Liner, Bearing (Pre-Mod.1091)	1	Steel	C	-
6446	79412					Liner, Bearing (Mod.1091)	1	Steel	C	-
5492	74232					Pin, Locking	1	Steel	C	-
5012	74229					Stud, Long, Starter Fixing	7	Steel	C	1/65
5011	74228					Stud, Short, Starter Fixing	1	Steel	C	1/66
5574	75843					Nut, Pinion (Mod.816)	1	St. Steel	C	-
H28/13375	A.27/GP					Nut, Plain, Starter Fixing	8	Steel	C	1/62
5493	74219					Pinion, Starter Drive	1	Steel	A	-
5494	74221					Spacer, Bearing	1	Steel	C	-
H28C/2904	AGS.884B					Stud, Oil Jet Pipe	2	-	-	1/93
4994	74226					Washer, Plain, Starter Fixing	8	Steel	C	1/64
4995	74233					Washer, Spring, Starter Fixing	8	Spr.Steel	C	1/63
5573 (Z)	75842					Washer, Tab, Pinion Nut (Mod.816) (Pre-Mod.5020)	1	Steel	C	-
500283	CL.136					Washer, Tab, Pinion Nut (Mod.5020)	1	Steel	C	-
1384	15370					Cover, Horizontal Shaft Housing	1	Dural	A	1/142
1568	15410					COVER, OIL LEVER, ASSEMBLY	1	-	A	1/120
-	17440					Cover	1	Alum.	-	-
-	17439					Tube	1	Alum.	-	-
-	17438					Vent	1	Dural	-	-

ACCESSORY BOX (BOTTOM)

Ident. No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustr'n No.
		1	2	3	4	5				
1570	17441	Cover, oil, retaining					1	L.3	A	1/58
5013	21966	Cover, retaining, fuel pump drive bearings					1	Steel	A	1/77
4902	73785	Cover, retaining, horizontal shaft front bearing (Mod. 485)					1	Steel	C	1/136
1736	N.2432	Dowel, oil sump					2	Steel	C	—
4980		GEARS, HORIZONTAL DRIVING SHAFT & STARTER ASSY (Mod. 629) (Pre Mod. 927)					1	—	A	1/133
5910		GEARS, HORIZONTAL DRIVING SHAFT & STARTER ASSY (Mod. 927)					1	—	A	1/133
1552	15815B	Bolt, securing gears					4	N.C.S.	C	1/12
—	15813	Gear, driving, horizontal shaft (Pre Mod. 629)					1	Steel	A	—
5371	74486	Gear, driving, horizontal shaft (Mod. 629)					1	Steel	A	—
5411	19556A	Gear, starter					1	S.82	A	—
H28/7587	A16Y-GP	Nut, plain, securing gears					4	—	C	1/8
1665	20914	Shim, gears					1	—	C	1/10
H28C/704	AGS.194-4	Washer, lock, securing nuts					4	—	C	1/9
4920	72222	Gear, driven, hydraulic pump					1	N.C.S.	A	1/18
1580	15354	Gear, driven, oil pump					1	N.C.S.	A	1/110
5014	72903	Gear, driving, fuel pump					1	S.82 or DTD.519	A	1/70
5015(Z)	23981	Gear, driving, oil pump					1	Steel	A	—
5099	74381	Gear, driving, oil pump					1		A	1/108
5093	—	HOUSING, FUEL PUMP ASSY.					1	Mag. Alloy	A	1/72
H28C/2904	21964	Housing					1		—	—
5094	AGS.884B	Stud					4	—	C	1/76
1588	21965	Housing, fuel pump drive bearings					1	Steel	A	1/73
500093	15369	HOUSING, HORIZONTAL SHAFT ASSY.					1	Mag. Alloy	A	1/5
H28/7582	A16Y-EP	Housing					1		C	—
H28/5316	A16Y-CP	Nut, plain, front bearing housing					3	—	C	1/7
H28C/2908	AGS.884C	Nut, plain, front cover					6	—	C	1/1
H28C/2905	AGS.885B	Stud, front cover					6	—	C	1/141
H28C/703	AGS.194-3	Stud, front bearing housing					3	—	C	1/140
500019	60712	Washer, lock, front bearing housing					3	—	C	1/6
H128F/30511	13545	Washer, plain, front cover					6	St. Stil.	C	1/147
108	13545	Washer, spring, front cover					6	—	C	1/2
5786	76122	Housing, horizontal shaft front bearings					1	Steel	A	1/137
1594	19758	Housing, horizontal shaft rear bearing					1	Steel	A	1/129
1596	15350	Housing, hydraulic pump drive					1	Mag. Alloy	A	1/26
1598	15353	Housing, oil pump driven gear					1		A	1/112
1422	15377	Housing, oil pump driving gear					1	Steel	A	1/117
		Housing, vertical shaft inion					1		A	1/36

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Amendment List No.5

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
1603	20451	JET, OIL, HORIZONTAL DRIVE ASSY.					1	-	A	1/90
-	19657A	Adapter					1	-	-	-
-	20444	Flange					1	Steel	-	-
1612	20063	Nozzle					1	-	C	1/89
-	20452	Pipe, Jet					1	BS.886	-	-
1682	N.1598	Washer, Tab					1	Copper	-	-
1604	N.2581	Key, Fuel Pump Driving Pinion					1	-	C	1/88
1606	N.2582	Key, Horizontal Shaft Driving Gear					2	-	C	1/16
1430	N.2580	Key, Oil Pump Driving Bevel Gear					2	-	C	1/135
1610	N.671	Nut, Cap, Oil Pump Driven Gear					1	-	C	1/103
4829	N.793	Nut, Locking, Vertical Shaft Pinion (Mod.426)					1	Steel	C	1/97
H28/756(Z)	A16Y/EP	Nut, Plain, for:-					1	-	C	1/39
		Fuel Pump Studs (Mod.700)					8	-	-	-
		Fuel Pump Adapter Studs (Mod.1079)					2	-	-	1/79
H28/5316(Z)	A16Y/CP	Nut, Plain, Horizontal Drive Oil Jet Studs					2	-	-	1/61
1450	N.745	Nut, Ring, Driving Gear and Shaft (Pre Mod.427)					2	Steel	C	1/91
4700	N.790	Nut, Ring, Fuel Pump Driving Pinion					1	Steel	C	-
4699	N.788	Nut, Ring, for:-					1	Steel	C	1/127
		Horizontal Driving Shaft Hydraulic Pump Driven Gear					1	-	C	1/139
H28/13121	A27/CS	Nut, Slotted, Blanking Plate (Mod.765)					1	-	C	1/25
H28B/12587	SP.9/C4	Pin, Split, Blanking Plate Nut (Mod.1036)					3	-	-	1/48
4703	71900	Pinion, Fuel Pump Driving					3	-	C	1/49
6191	78445	Pinion, Oil Pump Drive (Mod.1008)					1	Steel	A	1/17
or	or						1	N.C.S.	A	1/107
6305	78470	Pinion, Oil Pump Drive (Mod.1052)					1	-	A	1/107
4828	72897	Pinion, Vertical Shaft (Mod.426)					1	N.C.S.	A	1/43
1626(Z)	17443A	Plate, Blanking (Pre Mod.765)					1	Steel	A	-
5458	75654	Plate, Blanking (Mod.765)					1	Dural	C	-
1908	17133	Plate, Cover, Blanking (Mod.700)					1	Dural	C	1/47
1630	N.2742	Plug, Retaining, Oil Pump Drive Bevel Pinion					1	Mag. Alloy	A	1/145
5788	76060	RETAINER, HORIZONTAL SHAFT REAR BEARING, ASSEMBLY (Mod.841)					1	Steel	C	1/105
-	76121	Retainer					1	-	A	1/130
5787	76068	Screw, Locating (Mod.841)					1	Al. Alloy	-	-
5134	N.1635	Screw, Countersunk, for Fuel Pump Drive Housing (Mods.703 and 700)					1	Steel	C	1/150
1472	N.1621	Screw, Countersunk, for Hydraulic Pump Housing					2	Steel	C	1/86
5110	75108	Shaft, Horizontal (Mod.699)					2	Steel	C	1/27
1511	21131	Shim, Fuel Pump Driving Pinion					1	-	A	1/21
1505(Z)	20912	Shim, Horizontal Shaft (Pre Mod.801)					1	-	C	1/125
5495	75933	Shim, Horizontal Shaft (Mod.801)					1	-	C	-
229	20629	Shim, Horizontal Driving Shaft Gear					1	-	C	1/11
1183	20632	Shim, Starter Coupling					1	Laminum	C	1/134
1489	20913	Shim, Vertical Shaft Pinion					1	-	C	1/56
1487	20624	Shim, Fuel Pump Drive Housing (Mod.700)					1	-	C	1/35
1656	21127	Shim, Oil Pump Driving Gear Housing					1	-	C	1/51
1658	21128	Shim, Oil Pump Driven Gear Housing					1	-	C	1/11
1452	20623	Shim, Hydraulic Pump Drive Housing					1	-	C	-
5122(Z)	N.3456	Stud, Fuel Pump Adapter (Mod.700) (Pre Mod.1079)					2	Steel	C	-
6414	79271	STUD AND NUT, FUEL PUMP ADAPTER, (Mod. 1079)					2	-	C	1/5
-	79286	Nut, Stud (Brazed to Stud)					2	Steel	-	-
-	79270	Stud					2	Steel	-	-
1646	15414	Tube, Distance, Fuel Pump Adapter Studs					2	-	C	1/54
1648	15415	Tube, Locating, Fuel Pump Adapter Distance Tubes					4	Steel	C	1/53
1660	20386	Washer, Adjusting, Hydraulic Pump Driving Gear					1	-	C	1/19

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Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustration No.
		1	2	3	4	5				
4984	74373	Washer,	adjusting,	for oil pump drive bevel pinion	...	...	1	Steel	C	1/109
4714	N.2880	Washer,	cup,	for vertical shaft pinion lock nut	...	...	1	Steel	C	1/38
4591	N.1509	Washer,	for oil jet banjo	...	...	...	2	Copper	C	1/68
1650	N.1543	Washer,	for oil pump drive bevel pinion retaining plug	...	...	...	1	Steel	C	1/106
4507	23588	Washer,	joint,	accessory box to oil sump	...	...	1	Klingerit	C	1/124
5003	74477	Washer,	joint,	for oil level cover	...	...	1	DTD.776	C	1/119
5002	74476	Washer,	joint,	for oil retaining cover	...	...	1	DTD.776	C	1/57
1670	N.1599	Washer,	lock,	for oil pump driven gear cap nut	...	...	1	Steel	C	1/98
1672	N.1092	Washer,	plain,	for oil pump driven gear cap nut	...	...	1	Steel	C	1/99
4940	74290	Washer,	plain,	for vertical shaft pinion lock nut	...	...	1	Steel	C	1/37
H128F/30512	AGS.162-D	Washer,	spring,	for fuel pump adapter nuts	...	...	10		C	1/80
4701	N.2877	Washer,	tab, for:—					Steel		
		Al/G	Driving gear and shaft ring nut	...	...	...	1		C	1/82
			Horizontal driving shaft ring nut	...	...	...	1		C	1/138
4702	N.2885	Washer,	tab,	for fuel pump driving pinion ring nut	...	...	1	Steel	C	1/126
5112	N.4487	Washer,	tab,	for fuel pump adapter nuts	...	...	1	Steel	C	1/84
4890	N.2891	Washer,	tab,	for hydraulic pump driven gear ring nut	...	...	1	Steel	C	1/24
H28C/702	AGS.194-2	Washer,	tab, for:—							
		Al/G	Fuel pump housing nuts	...	...	...	4		C	1/75
			Horizontal drive oil jet nuts...	...	...	...	2		C	1/92
500020	60713	Washer,	plain,	for fuel pump adapter nuts (Mod. 755)	...	...	10	St. steel	C	1,149

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ACCESSORY BOX (Bottom)

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustr'n No
		1	2	3	4	5				

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
5757 (Z)	GN3/153	ACCESSORY	BOX	(TOP)	ASSY	(Mod.867) (Pre-	1	-	A	-
500284	GN3/153	ACCESSORY	BOX	(TOP)	ASSY	(Mod.5005)	1	-	A	-
5220	71158	Adaptor,	Hymatic	Compressor	Drive	(Mod.479)	1	Mag.Alloy	A	2/79
1004	N.2240	Banjo,	Hymatic	Compressor	Oil Feed		1	St.Steel	C	2/100
1346	N.2248	Banjo,	Vacuum	Pump and Oil	Pressure		1	St.Steel	C	2/100
5467 (Z) (P)	N.4760	Banjo,	Oil Feed to	Accessory	Box Cover	(Mod.765) (Pre-Mod.1051)	1	St.Steel	C	-
1348	(13701 or 75272)	Bearing, Ball,	Generator	Drive	(Hoffman type No.L.30.N 30 M/M x 62 M/M x 10 M/M)		2	-	A	2/71
1350	(13654 or 75271)	Bearing, Ball,	Generator	Drive	(Ransome & Marles type) (Mod.716)		2	-	A	2/71
		Bearing, Ball	(Hoffman type No.L.20.N.V.2) 20 M/M x 42 M/M x 9 M/M)		(AS.721)			-	A	-
		Bearing, Ball	(Ransome & Marles type) (Mod.716) "KLNJ30"				4	-	-	2/76
			Hymatic Compressor Drive					-	-	
			Adapter Housing				2	-	-	2/44
14	(13546 or 75267)	Bearing, Ball,	Front, Horizontal	Shaft	(Hoffman type No. LS.8, V.2, 1" x 1-7/8" x 9/16")		1	-	A	2/7
		Bearing, Ball,	Front, Horizontal	Shaft	(Ransome and Marles type) (Mod.716)		1	-	A	2/7
1354	(13529 or 75268)	Bearing, Ball,	Rear, Horizontal	Shaft	(Hoffman type No. LS.9, V.2, 7/8" x 2" x 9/16")		1	-	A	2/23
		Bearing, Ball,	Rear, Horizontal	Shaft	(Ransome and Marles type) (Mod.716)		1	-	A	2/23
18	(13536 or 75269)	Bearing, Ball,	Vertical Shaft	Pinion	Housing (Hoffman type No. 125, V.2, 25 M/M x 52 M/M x 15 M/M) (AS.721)		1	-	A	2/122
		Bearing, Ball,	Vertical Shaft	Pinion	Housing (Ransome & Marles type) (Mod.716)		1	-	A	2/122
20	(15379 or 75270)	Bearing, Ball,	Vertical Shaft	Pinion	Housing (Hoffman type No. L.25.N, V.2, 25 M/M x 52 M/M x 9 M/M) (AS.721)		1	-	A	2/129
		Bearing, Ball,	Vertical Shaft	Pinion	Housing (Ransome & Marles type) (Mod.716)		1	-	A	2/129
1002	N.2278	Bolt, Banjo, for:-						H.T.S.	C	
			Compressor and Accessory Box				2			
			Cover Oil Feed (Pre.Mod.5005)				1			2/100
			Compressor Oil Feed (Mod.5005)				1			
			Vacuum Pump Oil Feed				1			2/80
H28/12542	A.25/5E	Bolt, Hymatic Compressor					6			2/65
5484	GN.3/159	BOX, ACCESSORY, TOP, ASSEMBLY					1		A	
	17493	Box, Accessory, Top (Pre-Mod.785)					1	Mag. Alloy	-	
	75702	Box, Accessory (Mods 785 and 861)					1	Mag. Alloy	-	
1736	N.2432	Dowel, Cover					2	Steel	C	
H28/12928	A.27/EP	Nut, Plain, for:						Steel	-	
			Horizontal Shaft Housing Studs				6			2/1
			Horizontal Shaft Rear Bearing Housing Studs				4			2/35
			Hymatic Compressor Drive Housing Studs				6			2/84
			Engine Speed Indicator Generator Stud				1			2/108
			Vacuum Pump Studs				6			2/37
			Vertical Shaft Pinion Housing Studs				3			2/140
H28/13295	A.27/JP	Nut, Plain, Generator Studs					8	Steel	-	2/42
H28C/2908	AGS.884C	Stud, Cover (Mod.503)					8	-	-	2/64
H28C/11909	AGS.884CC	Stud, Cover (Mod.503)					3	-	-	2/62
H28C/11908	AGS.884BB	Stud, Cover					2	-	-	2/63
H28C/2931	AGS.887H	Stud, Generator					7	-	-	2/66
1497	21568	Stud, Generator					1	Steel	C	
H28C/2909	AGS.885C	Stud, Horizontal Shaft Housing					6	-	-	2/121

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
H28C/29Q5	AGS.885B					Stud, for:-				
						Horizontal Shaft Rear Bearing Housing	4	-	-	2/31
500013	N.3998					Stud, for:-	3	Steel	C	2/26
						Vertical Shaft Pinion Housing	6			2/120
H28C/2921	AGS.885F					Stud, for:-	6			2/39
H28C/2933	AGS.885/1					Stud, for:-	1			2/110
H28C/703(Z)	AGS.194/3					Stud, for:-	6			2/2
						Horizontal Shaft Housing Nuts	4			2/34
						Horizontal Shaft Rear Bearing Housing Nuts	3			2/139
500020	60713					Washer, for:-	6	St. Steel	C	2/172
						Compressor Drive Housing Studs (Mod.755)	1			2/173
						Engine Speed Indicator Generator Stud (Mod.755)	6			2/169
500021	60715					Washer, for:-	8	St. Steel	C	2/170
H128F/32259	AGS.162F					Washer, for:-	8			2/43
H128F/30512	AGS.162D					Washer, for:-	6			2/83
						Compressor Drive Housing Studs (Mod.755)	1			2/109
						Engine Speed Indicator Generator Stud	6			2/38
5740	76502					Vacuum Pump Studs	1		A	-
5755	76562					CAP, OIL FILLER ASSY. (Mod.884)(Pre Mod.867)	1		A	-
6013	77703					CAP, OIL FILLER ASSY. (Mod.951)	1		A	-
500150	75878					Cap, Oil Filler	1	DTD.364	A	2/133
6011	71488					Cap, Retaining Spring	1	DTD.364	C	-
5739	77699					Pin, Retaining Spring (Mod.884)	3	Alclad	C	-
H128F/65220	AN.470-D3-5					Rivet for Retaining Washer (Mod.951)	1	Steel	C	2/132
500168	71485					Spring, Cap	1	DHE.209	C	-
1882	N.2962					Tab, Chain	1	Steel	C	-
500024	93113					Washer, for Retaining Spring Cap (Mod.772)(Pre Mod.867)	1	Felt	C	-
5743	76560					Washer, for Retaining Spring Cap (Pre Mod.951)	1	Gaco E60	C	-
6012	77701					Washer, Retaining Cap (Mod.951)	1	Gaco E60	C	-
H28C/12711	SP.15P					Washer, plain for retaining seal Washer (Mod.951)(Riveted to cap)(Pre AS697)	1			-
6307	N.1758					Washer, Plain for retaining sealing Washer-riveted to cap (AS697)	1	Alclad	C	-
500017	50153					Chain, Oil Filler Cap	1	Brass	C	2/107
1364	13702					Circlip, Generator Drive Bearing	2		C	2/69
1366	13922					Circlip, Generator Drive Bearing Oil Seal	2	Spg. Steel	C	2/48
1368	13915					Circlip, Generator Driven Gear Ring Nut	1	Steel	C	2/72
1370	13655					Circlip, for:-	1	Fin	C	2/96
						Hymatic Compressor Drive Bearings	1			2/36
1373	2903-7					Vacuum Pump Drive Bearings	1			2/125
1374	13697					Circlip, Vertical Shaft Pinion	1	Steel	C	2/75
						Collar, Spacing, for:-	1	Steel	C	2/33
						Hymatic Compressor Drive Bearings	1			2/111
1376	19179					Vacuum Pump Drive Bearings	1			2/123
78	15380					Collar, Spacing, Hymatic Compressor Drive Bearings	1	Steel	C	
						Collar, Spacing, Vertical Shaft Pinion Bearings	1	Steel	C	

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Amendment List No.5

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
1388	GN3/99					COVER ASSY. (Mod.349)	1	-	-	2/162
	72081					Cover	1	Mag. Alloy	-	-
500111	802-59					Dowel, Ferrule	3	M.S. Wire	C	-
4888	N.2445					Dowel, Ferrule	1	Stl. Steel	C	-
5930	N.2513					Ferrule	3	Brass	C	-
5141	N.2515					Ferrule	1	Brass	C	-
1437	N.361					Nut, Breather Studs	2	St. Steel	C	2/89
H28/5316(Z)	A16Y/CP					Nut, for:-	-	-	-	-
						Oil Feed Jet Studs	4	-	-	2/154
						Engine Speed Indicator Drive	4	-	-	2/46
						Housing Studs	-	-	-	-
H28/756(Z)	A16Y/EP					Nut, Engine Speed Indicator Studs	2	-	-	2/155
5393(Z)	N.2670					Plugging, 4BA	1	Al. Alloy	C	-
6451	N.2737					Plugging, 4BA	1	Al. Alloy	C	-
1494	N.879					Stud, Breather	2	Steel	C	2/91
1496	N.285					Stud, Oil Feed Jets	4	Steel	C	2/152
H28C/2909	AGS.885C					Stud, Engine Speed Indicator	2	-	-	2/157
H28C/2908	AGS.884C					Stud, Engine Speed Indicator Drive	4	-	-	-
						Housing	-	-	-	-
H28C/702	AGS.194/2					Washer, Lock, Oil Feed Jet Nuts	4	-	-	2/153
500031	2301-70					Washer, Lock, Engine Speed Indicator	4	B.15	C	2/47
						Drive Housing Nuts	-	-	-	-
500020	60713					Washer, Engine Speed Indicator Studs	2	St. Steel	C	2/174
H128F/30512	AGS.162D					Washer, Spring, Engine Speed Indicator	2	-	-	2/156
						Studs	-	-	-	-
H128F/30511	AGS.162C					Washer, Spring, Breather Studs	2	-	-	2/93
1383	21823					COVER, BREATHER AND FILTER ASSY.	1	-	A	2/94
	24798					Cover	1	Brass	-	-
	24799					Filter	1	Fin	-	-
1384	15370					Cover, Horizontal Shaft Housing	1	Aluminium	A	2/9
4902	73785					Cover, Retaining, Horizontal Shaft Front	1	Steel	C	2/13
						Bearing	-	-	-	-
1736	N.2432					Dowel, Hymatic Compressor Drive Housing	1	Steel	C	-
5100	93777					FILTER, OIL, ASSY.	1	-	A	2/135
	93776					Filler, Oil	1	-	-	-
	73014					Pin, Cap Retaining	2	-	-	-
5239	71206					Gear, Driven, Generator Drive (Mod.546)	1	Steel	A	-
5744	76467					Gear, Driven, Generator Drive (Mod.867)	1	Steel	A	2/67
5745	75057					Ring, Sealing (Mod.867)	1	Gaco. E.60	C	-
1400(Z)	16180A					Gear, Driving, Generator (Pre Mod.790)	1	Steel	A	-
5478	74238					Gear, Driving, Generator (Mod.790)	1	Steel	A	2/25
1404(Z)	16166					Gear, Driving, Horizontal Shaft (Pre	1	Steel	A	-
						Mod.790)	-	-	-	-
5480	74240					Gear, Driving, Horizontal Shaft (Mod.790)	1	Steel	A	2/15
4682(Z)	24802					Gear, Driving, Hymatic Compressor (Pre	1	Steel	A	-
						Mod.790)	-	-	-	-
5479	74239					Gear, Driving, Hymatic Compressor (Mod.	1	Steel	A	2/22
						790)	-	-	-	-
1406	20237					Gear, Driving, for:-	-	-	-	-
						Hymatic Compressor	1	Steel	A	2/116
						Vacuum Pump	1	-	-	2/28
4979	74487					Gear, Internal, Hymatic Compressor Drive	1	Steel	A	2/98
1411	21566					Housing, Generator Drive Bearing	2	Mag. Alloy	A	2/45
1414	GN3/15					HOUSING, HORIZONTAL SHAFT ASSY.	1	-	A	2/8
500090	15368					Housing	1	Mag. Alloy	C	-
H28/5316(Z)	A16Y/CP					Nut, Cover Studs	6	-	-	2/3
H28/756(Z)	A16Y/EP					Nut, Front Bearing Housing Studs	3	-	-	2/19
H28C/11908	AGS.884BB					Stud, Housing Cover (Mod.969)	6	-	-	2/5
H28C/2905	AGS.885B					Stud, Front Bearing Housing	3	-	-	2/6
H28C/703	AGS.194/3					Washer, Lock, Front Bearing Housing Nuts	3	-	-	2/18
500019	60712					Washer, Housing Cover Studs (Mod.755)	6	St. Steel	C	2/168
H128/30511	AGS.162C					Washer, Spring, Breather Studs	6	-	-	2/4

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
108	13545					Housing, Horizontal Shaft Front Bearing	1	Steel	A	2/17
1418	16185					Housing, Horizontal Shaft Rear Bearing	1	Steel	A	2/16
1922(Z)	23440					Housing, Hymatic Compressor Drive (Pre-Mod.479)	1	Mag.Alloy	A	-
5221	71159					Housing, Hymatic Compressor Drive (Mod. 479)	1	Mag.Alloy	A	2/86
1420(Z)	19694					Housing, Vacuum Pump Drive (Pre-Mod.479)	1	Mag.Alloy	A	-
5222	71223					Housing, Vacuum Pump Drive (Mod.479)	1	Mag.Alloy	A	2/40
1422	15377					Housing, Vertical Shaft Pinion	1	Steel	A	2/141
1426	20531A					JET, OIL FEED, FRONT, ASSEMBLY	1	-	C	2/151
	2218-57					Plugging	1	-	-	-
1428	19729A					Jet, Oil Feed, Rear	1	Al.Alloy	C	2/160
1430	N.2580					Key, Hymatic Compressor Driving Gear	1	S.24 or S.69	C	2/115
1432	N.2586					Key, Vacuum Pump Driving Gear	1	S.24 or S.69	C	2/30
5019	21428					NIPPLE AND DISTANCE PIECE, FOR FRONT OIL FEED JET, ASSEMBLY.	1	-	C	2/150
	20967					Nipple	1	Al.Alloy	-	-
1454	20966					Piece, Distance	1	Al.Alloy	C	-
4390	N.2102					Nipple, Blanking, Oil Pressure Gauge Connection	1	Comm'l	C	2/165
134	N.663					Nut, Cap, Accessory Box Cover Oil Feed Banjo (Mod.765)	1	Steel	C	-
1436	19986					Nut, Drain Pipe End Piece	1	Steel	C	2/127
4699	N.788					Nut, Locking, for:		-	C	-
						Horizontal Shaft, Front End	1	-	-	2/10
						Hymatic Compressor Driving Gear	1	-	-	2/119
						Hymatic Compressor Internal Gear	1	-	-	2/87
						Vacuum Pump Driving Gear	1	-	-	2/50
4700	N.790					Nut, Locking, Horizontal Shaft, Rear End	1	Steel	C	2/27
4829	N.793					Nut, Locking, Vertical Shaft Pinion (Mod. 426)	1	Steel	C	2/174
H28/12929	A.27/CP					Nut, Plain, Cover Studs	11	Steel	C	2/143
H28/12928	A.27/EP					Nut, Plain, Hymatic Compressor Bolts	6	Steel	C	2/82
5680	76146					Nut, Ring, Generator Driven Gear (Mod.848)	1	Steel	C	2/70
H28/13124	A.27/CT					Nut, Thin, Cover Studs	2	Steel	C	2/142
4392	2510-15					Nut, Union, Oil Pressure Gauge Connection	1	B.13 or Q.T.R.Bar	C	2/164
1454	20966					Blanking Nipple		-	-	-
H28E/13330	SP.9/E16					Piece, Distance, Rear Oil Feed Jet	1	Al. Alloy	C	2/161
4819	72363					Pin, Split, Drain Pipe End Piece Nut (Mod.1036)	1	Steel	C	2/128
4828	72897					Pinion, Hymatic Compressor Drive	1	Steel	A	2/104
563	N.2389					Pinion, Vertical Shaft (Mod.426)	1	S.107	A	2/126
						Pillar, Accessory Box Cover Oil Feed Banjo (Mod.765)(Pre-Mod. 1051)	1	H.T.S.	C	-
500263	CL.73					Pillar, Accessory Box Cover Oil Feed Banjo (Mod.5005)	1	-	C	2/175
1460	20641B					PIPE, DRAIN, ASSEMBLY	1	-	A	2/118
	19984					Piece, End	1	Steel	-	-
	20637A					Pipe	1	T.26	-	-
5681	76153					Plate, Locking, Generator Driven Gear Ring Nut (Mod.848)	1	Steel	C	2/111
H28E/6340	AGS.566A					Plug, Blanking, Accessory Box Cover	1	-	C	2/101
1883	N.2777					Plug, Blanking, Accessory Box Cover Oilway	1	Steel	C	2/90
H28E/30371	AGS.566D					Plug, Blanking, Drain, and Vacuum Pump Air Exhaust Connections	2	-	C	2/95
500023	50152					Ring, Split, Oil Filler Cap Chain (Mod. 503)	2	Steel	C	2/106
1472	N.1621					Screw, Countersunk, Generator Drive Bearing Housing	4	Steel	C	2/74

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Amendment List No.5

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
1470(Z)	N.1626					Screw, Countersunk, Hymatic Compressor and Vacuum Pump Drive Housing (Pre Mod.703)	4	Steel	C	-
5134	N.1635					Screw, Countersunk, Hymatic Compressor and Vacuum Pump Drive Housing (Mod.703)	4	Steel	C	2/78
1474	N.1700					Screw, Set, Oil Filler Strainer	3	Steel	C	2/149
5682	76154					Seal, Oil, Generator Driven Gear (Mod. 848) (Pre Mod.867)	1	-	C	-
5758	75865					Seal, Oil, Generator Driven Gear (Mod. 867) (Pre Mod.1017)	1	-	C	-
6239	78559					Seal, Oil, Generator Driven Gear (Mod. 1017)	1	Gaco SE.85	C	2/112
1478	13825					Seal, Oil, Generator Drive Bearing Housing (Pre Mod.867)	1	-	C	-
5746	75058					Seal, Oil, Generator Drive Bearing Housing (Mod.867) (Pre Mod. 1017)	1	-	C	-
6238	78557					Seal, Oil, Generator Drive Bearing Housing (Mod.1017)	1	Gaco. SE.85	C	2/51
4698(Z)	71256					SHAFT AND ADAPTOR HORIZONTAL ASSY. (Pre Mod.790)	1	-	A	-
5481	74241					SHAFT AND ADAPTOR HORIZONTAL ASSY. (Mod. 790)	1	-	A	2/14
5410	19922A					Adaptor	1	H.T.S.	A	-
H28B/1287	AGS.167/13					Pin, Taper	1	H.T.S.	-	-
-	71242					Shaft, (Pre Mod.790)	1	N.C.S.	-	-
-	74237					Shaft, (Mod.790)	1	N.C.S.	-	-
1731(Z)	22561					SHAFT AND HOUSING, ENGINE SPEED INDICATOR DRIVE ASSY. (Pre Mod.867)	1	-	A	-
5748	76466					SHAFT AND HOUSING, ENGINE SPEED INDICATOR DRIVE ASSY. (Mod.867)	1	-	A	2/53
1372	19507					Circlip	1	Steel	C	2/52
1424	GN3/16					Housing, Engine Speed Indicator Drive, Assy.	1	Steel	A	2/54
5300	17616					Bush	1	B8	C	-
-	17615					Housing	1	Mag. Alloy	-	-
1480(Z)	19506					Seal, Oil, Engine Speed Indicator Generator Shaft (Pre Mod.867)	1	Gaco.	C	-
5747	75060					Seal, Oil, Engine Speed Indicator Generator Shaft (Mod.867)	1	Gaco SE.85	C	2/55
1485	-					SHAFT, DRIVING ASSY.	1	-	A	2/60
1399	21742					Gear, Driven	1	-	A	-
5299	17614					Pin, Driving	2	DTD.197	A	-
H28B/1283(Z)	AGS.167/12					Pin, Taper	1	Steel	C	-
5298	17613					Shaft, Driving	1	-	-	-
4818	72364					Shaft, Driving, Vacuum Pump	1	Steel	A	-
5020	74465					Shim, Generator Drive Bearing Housing	1	Steel	A	2/32
1505(Z)	20912					Shim, Generator Driving Gear (Pre Mod.801)	1	-	C	2/73
5495	75933					Shim, Generator Driving Gear (Mod.801)	1	Laminum	C	-
229	20629					Shim, for -	1	-	C	2/21
						Horizontal Shaft Driving Gear	1	Laminum	C	2/12
1509	20916					Hymatic Compressor Driving Gear	1	-	C	2/77
1511	21131					Shim, Hymatic Compressor Driving Gear	2	-	C	2/20
						Shim, for -				
						Hymatic Compressor Driving Gear	A.R.	-	C	2/114
						Vacuum Pump Driving Gear	(Max.5)	-	C	2/49
1873	23005					Shim, Engine Speed Indicator	(Max.5)	-	C	2/147
1487	20624					Shim, for -	1	Alum.	C	2/85
						Hydraulic Compressor Drive Housing	1	-	C	2/41
1489	20913					Vacuum Pump Drive Housing	1	-	C	2/138
						Shim, Vertical Shaft Pinion	1	-	C	

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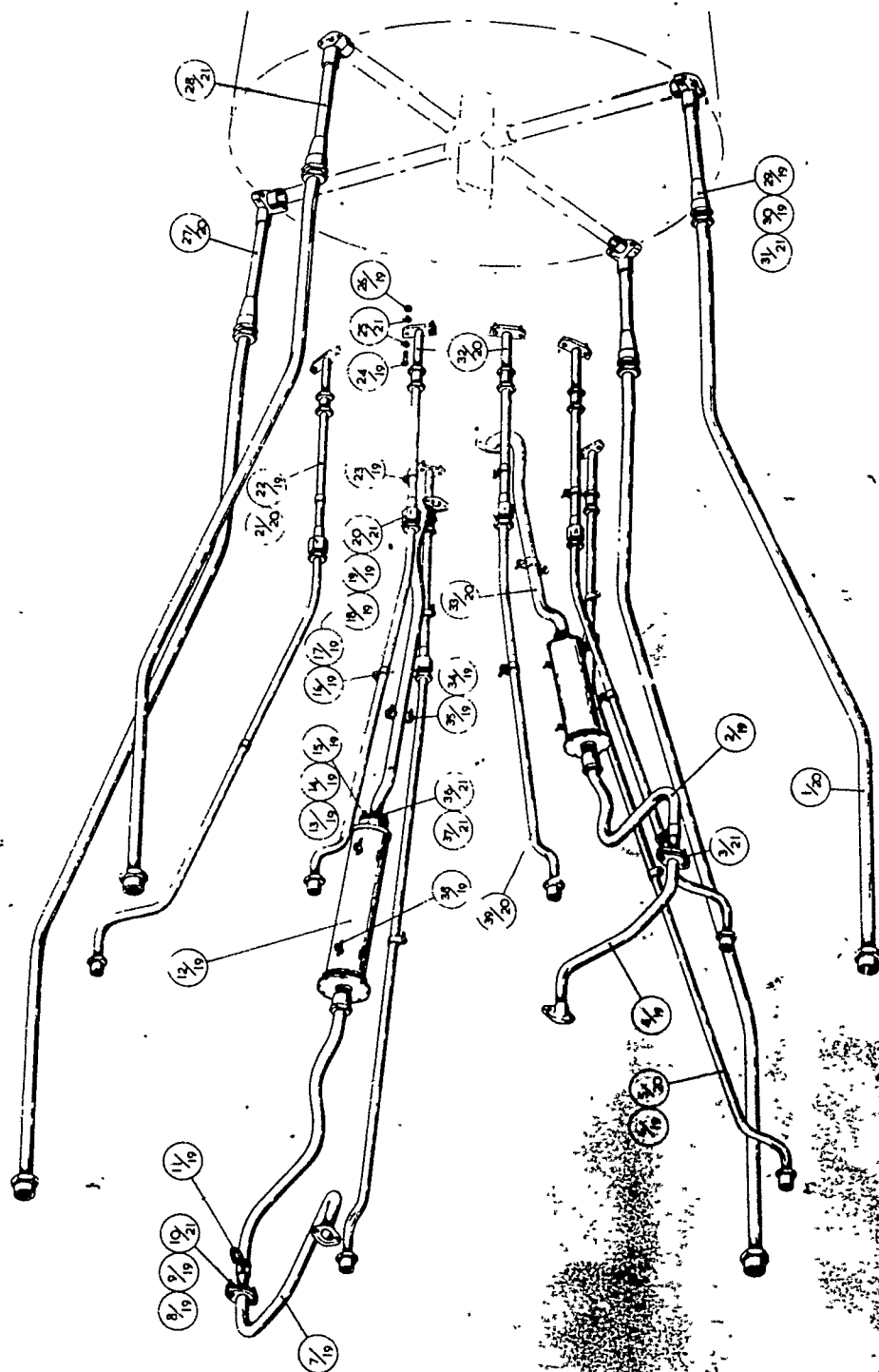
Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
5103	74524					SLEEVE, OIL THERMOMETER POCKET, ASSEMBLY (Mod.683)	1	-	C	2/158
-	-					Gauge, 120 Mesh x 42 S.W.G.	AR	Brass	-	-
-	74543					Sleeve and End Plug	1	-	-	-
1490	16316					Spring, Breather Tube	1	Sp.Steel	C	2/58
1492	19284A					STRAINER, OIL FILLER, ASSEMBLY	1	-	A	2/148
	19282A					Gauge	1	Brass	-	-
	19283A					Plate	2	Brass	-	-
1882	N.2962					Tab, Lockwire, Cover Stud (Pre-Mod.1118)	2	Steel	C	-
1882	N.2962					Tab, Lockwire, Cover Stud (Mod.1118) (Pre Mod.5005)	3	Steel	C	-
1882	N.2962					Tab, Lockwire, Cover Stud (Mod.5005)	4	Steel	C	2/145
1498	19978					Thimble, Breather Tube	1	Aluminium	C	2/57
1500	20214					TUBE, BREATHER, ASSEMBLY	1	-	A	2/59
-	19974					Flange	2	Steel	-	-
-	19973					Tube	1	T26 or DTD. 432	-	-
-	19975					Washer	1	M.S.	-	-
1502	16172					Washer, Adjusting, Generator Driven Gear	1	Steel	C	2/68
4714	N.2880					Washer, Cup, Vertical Shaft Pinion Lock Nut (Mod.426)	1	Steel	C	2/130
1518	N.1145					Washer, Accessory Box Cover Blanking Plug	1	Aluminium	C	2/99
1514	N.1485					Washer, Drain Connection Blanking Plug	1	Aluminium	C	-
1120	N.1112					Washer, Oil Feed Banjo (Accessories and Pressure Gauge)(Mod.334)	4	Aluminium	C	2/103
4706	N.1518					Washer, for:-	-	Aluminium	C	-
						Oil Feed Banjo (Compressor) (Mod.334)	2	-	-	-
						Oil Feed Banjo (Accessory Box Cover) Cap Nut (Pre-Mod.1051) (Mod.5005)	1	-	-	-
H28C/14262	AGS.974/6					Washer, Oil Temperature Plug	1	-	-	2/159
1156	N.1464					Washer, Vacuum Pump Air Exhaust Connection Blanking Plug	1	Aluminium	C	2/97
1522(Z)	19979					Washer, Joint, Bottom Breather Tube (Pre Mod.867)	1	Synthetic	C	-
5741	75059					Washer, Joint, Bottom Breather Tube "Gaco" E60 (Mod.867)	1	-	C	2/61
1524(Z)	19977					Washer, Joint, Top Breather Tube (Pre-Mod.867)	1	Rubber	C	-
5742	75063					Washer, Joint, Top Breather Tube "Gaco" E60 (Mod.867)	1	-	C	2/56
5133 or N37L/3187	32588 or G15138					Washer, Joint, Hymatic Compressor (Mod.710)	1	Klingerit	C	2/163
500019	60712					Washer, Joint, Rotol G15138, Hymatic Compressor	1	-	C	2/163
500019	60712					Washer, Flain, Cover Studs (Mod.755) (Pre -Mod.1118)	13	St.Steel	C	-
500020	60713					Washer, Flain, Cover Studs (Mod.1118)	12	St.Steel	C	2/167
						Washer, Flain, Hymatic Compressor Bolts (Mod.755)	6	St.Steel	C	2/171
4940	74290					Washer, Flain, Vertical Shaft Pinion Lock Nut (Mod.585)	1	Steel	C	2/131
H128F/30511	AGS.162/C					Washer, Spring, Cover Studs	13	-	-	2/144
H128F/30512	AGS.162D					Washer, Spring, Hymatic Compressor Bolts	6	-	-	2/81
1884	N.1134					Washer, Tab, Accessory Box Cover Oilway Blanking Plug.	1	Copper	C	2/92
4701	N.2877					Washer, Tab, for:-	-	Steel	C	-
						Horizontal Shaft Lock Nut, Front End.	1	-	-	2/11
						Hymatic Compressor Driving Gear Lock Nut	1	-	-	2/117
						Hymatic Compressor Internal Gear Lock Nut	1	-	-	2/88
						Vacuum Pump Driving Gear Lock Nut	1	-	-	2/29
4702	N.2885					Washer, Tab, Horizontal Shaft Lock Nut, Rear End.	1	Steel	C	2/24
11/9715	-					Wire, Locking, 22 S.W.G.	AR	DTD.189	-	-

ACCESSORY BOX (Top)

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust'n No.
		1	2	3	4	5				

PLATE No3.



AIR COOLING SYSTEM

AIR COOLING SYSTEM

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
		AIR COOLING SYSTEM.					1			
H28/7000 (Z)	6A1/3E	Bolt, Rear Bearing Pipe Flanges.					4	-	-	3/8
1320	13940	Bolt, for:-						-	C	-
		Air Filter Support.					8	-	-	3/38
		Support Block.					12	-	-	3/35
		Support Clip.					4	-	-	3/16
4975	22585	Clip, Inner Nozzle Ring Pipe.					6	Steel.	C	3/17
4976	22586	Clip, Inner Nozzle Ring Pipe.					6	Steel.	C	3/23
252	19877	Clip, Rear Bearing Pipe.					2	Steel.	C	3/11
1322	13939	Clip, Support, Rear Bearing Pipe.					2	Steel.	C	3/34
4626	71495	FILTER, AIR ASSEMBLY.					2	-	A	3/12
500170	71494	FILTER, AIR (VOKES TYPE C.33429)					2	-	A	-
		ASSEMBLY.								
500163	B.17414	Cap, End, Inlet.					2	Steel.	C	-
-	C.17502	CASE ASSEMBLY.					2	-	-	-
-	B.17399	Adapter.					2	Brass.	-	-
-	A.17398	Cap, End.					2	Brass.	-	-
-	A.17397	Case.					2	Steel.	-	-
-	A.17400	Foot.					4	Steel.	-	-
500189	C.17503	INSERT ASSEMBLY.					2	-	A	-
-	A.33402	Cap, Element.					2	Steel.	-	-
6089	B.17407	Element.					2	-	C	-
500175	A.17411	Nut, Centre Bolt.					2	Steel.	C	-
H28B/5214 (Z)	AGS.784/1B	Pin, Split, Centre Bolt.					2	-	-	-
-	A.17409	Plate, Pressure.					2	Steel.	-	-
500164	A.17412	Retainer, Spring.					2	Steel.	C	-
500165	A.17410	Spring.					2	Steel.	C	-
500180	B.33401	TUBE, SUPPORT, ASSEMBLY.					2	-	C	-
-	A.17405	Bolt, Centre.					2	Steel.	-	-
-	A.17403	Cap, Element.					2	Steel.	-	-
-	A.17404	Cap, End.					2	Steel.	-	-
-	A.17402	Tube, Support.					2	Steel.	-	-
6090	A.17401	Washer, Sealing.					6	Felt.	C	-
H28C/14206	SP.23/C	Washer, Centre Bolt.					2	Steel.	-	-
6091	A.17408	Washer, Pressure Plate.					2	Steel.	C	-
6092	A.17413	Washer, Inlet Cap.					2	Gaco.	C	-
H28/5316 (Z)	A16Y/CP	Nut, Plain, Filter Studs.					4	-	-	3/13
H28C/2908	AGS.884C	Stud.					4	-	-	3/14
H128F/30511	AGS.162C	Washer, Spring, Filter Studs.					4	-	-	3/15
6230	78512	Flange, Rear Bearing to Air Filter Cooling Pipe (Mod.991).					2	Steel.	C	3/37
4607	22876	Joint, Flexible, Connection Pipes to Tail Pipe.					4	Asbestos.	C	3/30
5022	24038	Joint, Flexible, Connection Pipes to Inner Nozzle Ring.					6	Asbestos.	C	3/18
H28/14529	AGS.1170C	Nipple, Pipes to Inner Nozzle Ring. (AS 706).					6	-	-	3/22
H28/6170	AGS.956C	Nipple, Pipes to Inner Nozzle Ring.					6	-	-	3/6
H28/756 (Z)	A16Y/EP	Nut, Plain, Bearing Pipe Flange Bolt.					4	-	-	3/9
4603	22875	Nut, Gland, Flexible Connection, Pipes to Tail Pipe.					4	Al. Alloy.	C	3/29
5023	24039	Nut, Gland, Flexible Connection, Pipes to Inner Nozzle Ring.					6	Al. Alloy.	C	3/19
5025	22741	PIPE, TO REAR BEARING, FRONT SECTION R.H. ASSEMBLY.					1	-	A	3/7
-	22758B	Elbow.					1	BS.1400	-	-
-	22757A	Flange.					1	B.11	-	-
-	-	Pipe.					1	Tungum.	-	-
5026	22742	PIPE, TO REAR BEARING, FRONT SECTION L.H. ASSEMBLY.					1	-	A	3/4
-	22758B	Elbow.					1	BS.1400	-	-
-	22757A	Flange.					1	B.11	-	-
-	-	Pipe.					1	Tungum.	-	-
5027	22743	PIPE, TO REAR BEARING, INTERMEDIATE SECTION, ASSEMBLY.					2	-	A	3/2
H28/6356	AGS.952F	Collar.					2	-	-	-
-	22757A	Flange.					2	B.11	-	-
H28/5607	AGS.904F	Nut, Union.					2	-	-	-
-	-	Pipe.					2	Tungum.	-	-

AIR COOLING SYSTEM

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust'n No
		1	2	3	4	5				
5028	22744	PIPE, TO REAR BEARING, REAR SECTION, ASSEMBLY					2	—	A	3/33
—	22756A	Flange	...	...	...	...	2	B.11	—	—
—	22757A	Flange	...	...	...	...	2	B.11	—	—
—	—	Pipe	...	...	...	...	2	DTD.323	—	—
4974	24037	PIPE, TO INNER NOZZLE RING, CENTRE SECTION, ASSEMBLY					6	—	A	3/21
—	24036	Body, flexible connection...	...	...	...	...	6	B.11	—	—
—	—	Pipe	...	...	...	...	6	DTD.253A	—	—
—	AGS.955-C	Sleeve, inner	...	...	...	...	6	—	—	—
4972	70611	PIPE, TO INNER NOZZLE RING, FRONT SECTION, ASSEMBLY					3	—	A	3/39
H28 7245	AGS.952-C	Collar	...	...	...	...	3	—	C	—
H28 11393	AGS.954-C	Nut, union	...	...	...	...	3	—	C	—
—	70612	Pipe	...	...	...	...	3	DTD.253	—	—
5336	60068	Plate, identification	...	...	...	...	3	Brass	C	—
4971	72639	PIPE, TO INNER NOZZLE RING, FRONT SECTION, ASSEMBLY					3	—	A	3/5
H28/7245	AGS.952-C	Collar	...	...	...	...	3	—	C	—
H28/11393	AGS.954-C	Nut, union	...	...	...	...	3	—	C	—
—	—	Pipe	...	...	...	...	3	DTD.253A	—	—
4973	23590	PIPE, TO INNER NOZZLE RING, REAR SECTION, ASSEMBLY					6	—	A	3/32
H28 7245	AGS.952-C	Collar	...	...	...	...	6	—	C	—
H28 11393	AGS.954-C	Nut, union	...	...	...	...	6	—	C	—
—	—	Pipe	...	...	...	...	6	DTD.253A	—	—
—	23591	Plate	...	...	...	...	6	DTD.571 or DTD.171	—	—
4603	22936	PIPE, TO TAIL PIPE, FRONT SECTION, ASSEMBLY					4	—	A	3/1
H28 6356	AGS.952-F	Collar	...	...	...	...	4	—	C	—
H28 5607	AGS.904-F	Nut, union	...	...	...	...	4	—	C	—
—	—	Pipe	...	...	...	...	4	DTD.323	—	—
4604	22934	PIPE TO TAIL PIPE, REAR SECTION, SHORT, ASSEMBLY					2	—	A	3/27
—	22878A	Body, flexible connection...	...	...	...	...	2	B.11 or BS.218	—	—
—	22755B	Elbow	...	...	...	...	2	BS.383	—	—
—	—	Pipe	...	...	...	...	2	DTD.323	—	—

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AIR COOLING SYSTEM

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUST'N No.
		1	2	3	4	5				
4605	22935					PIPE, TO TAIL PIPE, REAR SECTION, LONG, ASSEMBLY.	2	-	A	3/28
-	22878A					Body, flexible connection.	2	B.11 or BS.218	-	-
-	22755B					Elbow. Pipe.	2	BS.383	-	-
1819	22565					Shim, for rear bearing air pipe and filter (Pre.Mod.991).	2 A.R	Tungum -	- C	- 3/36
6231	N.8220					Ring, Sealing, Flange to Filter and Pipe (Mod.991).	2	Silastic181	C	3/33
1336	N.1224					Washer, joint, for cooling pipe flange (Pre.Mod.991).	4	Klingerit	C	3/37
4608	22877					Washer, joint, for flexible connection pipes to tail pipe.	4	Al. Alloy	C	3/31
5029	24054					Washer, for flexible connection, pipes to inner nozzle ring.	6	Al. Alloy	C	3/20
380	N.1386					Washer, joint, for rear bearing pipes.	2	Klingerit	C	3/3
H128F/30512	AGS.162D					Washer, spring, for rear bearing pipe flange nuts.	4	-	-	3/10
I1/9715	-					Wire, locking, 22 SWG for plug connections and union nuts.	A.R	DTD.189	-	-

AIR COOLING SYSTEM

Ident No.	Part No.	Nomenclature					No. of	Material Specification	Class of Store	Plate and Illust'n No
		1	2	3	4	5				

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BURNERS

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Amendment List No.4

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
4963	71228	BURNER, NOS. 2, 5, 9, 10 AND 11 ASSY.					5	-	A	-
808	20100	(Pre Mod.1031)								
5031	71227	Filter, "Lolos" Cartridge					5	-	C	20/7
856	N.1977	Holder, Burner Assembly					5	-	A	20/10
860	N.1480	Union, Inlet					5	Steel	C	20/8
4963	71228	Washer, Union					3	Alum.	C	20/9
808	20100	BURNER, NOS. 2, 10 AND 11 ASSY. (Mod.1031)					3	-	A	-
5031	71227	Filter, "Lolos" Cartridge					3	-	C	20/7
856	N.1977	Holder, Burner Assembly					3	-	A	20/10
860	N.1480	Union, Inlet					3	Steel	C	20/8
4964	71229	Washer, Union					3	Alum.	C	20/9
4964	71229	BURNER, NOS. 1 AND 13 ASSEMBLY (Pre Mod.1031)					2	-	A	-
508	20100	BURNER, NOS. 1 AND 9 ASSEMBLY (Mod.1031)					2	-	A	-
5031	71227	Filter, "Lolos" Cartridge					2	-	C	20/7
856	N.1977	Holder, Burner Assy.					2	-	A	20/10
860	N.1480	Union, Inlet					2	Steel	C	20/8
4965	71230	Washer, Union					2	Alum.	C	20/9
808	20100	BURNER, NO. 6 ASSEMBLY					1	-	A	-
5031	71227	Filter, "Lolos" Cartridge					1	-	C	20/7
856	N.1977	Holder, Burner Assembly					1	-	A	20/10
860	N.1480	Union, Inlet					1	Steel	C	20/8
4966	71231	Washer, Union					1	Alum.	C	20/9
6298	79027	BURNER, NOS. 7 AND 14 ASSEMBLY (Pre Mod.1031)					2	-	A	-
808	20100	BURNER, NOS. 7 AND 14 ASSEMBLY (Mod.1031)					2	-	A	-
5031	71227	Filter, "Lolos" Cartridge					2	-	C	20/7
856	N.1977	Holder, Burner Assembly					2	-	A	20/10
860	N.1480	Union, Inlet					2	S.1	C	20/8
4967	71232	Washer, Union					2	Alum.	C	20/9
788	N.2228	BURNER, NO. 3 ASSEMBLY					1	-	A	-
808	20100	Banjo					1	S.1	C	20/6
5031	71227	Filter, "Lolos" Cartridge					1	-	C	20/7
858	N.1969	Holder, Burner Assy.					1	-	A	20/10
860	N.1480	Pillar, Banjo Inlet					1	S.1	C	20/5
6299	79028	Washer, Banjo					1	L.17	C	20/4
808	20100	BURNER, NOS. 5 AND 13 ASSEMBLY (Mod.1031)					2	-	A	-
5031	71227	Filter, "Lolos" Cartridge					2	-	C	20/7
856	N.1977	Holder, Burner Assy.					2	-	A	20/10
860	N.1480	Union, Inlet					2	Steel	C	20/8
4968	72196	Washer, Union					2	Alum.	C	20/9
808	20100	BURNER, NO. 4 AND 12 ASSEMBLY					2	-	A	-
5031	71227	Filter, "Lolos" Cartridge					2	-	C	20/7
856	N.1977	Holder, Burner Assy.					2	-	A	20/10
860	N.1480	Union, Inlet					2	S.1	C	20/8
4969	72197	Washer, Union					2	L.17	C	20/9
808	20100	BURNER, NOS. 8, 15 AND 16 ASSY.					3	-	A	-
5031	71227	Filter, "Lolos" Cartridge					3	-	C	20/7
856	N.1977	Holder, Burner Assy.					3	-	C	20/10
860	N.1480	Union, Inlet					3	Steel	C	20/8
H28/10482	AGS.1140A	Washer, Union					3	Alum.	C	20/9
H28B/5030(Z)	AGS.784/1	Nipple, Plug, No.3 Burner					1	-	C	20/2
H28B/12587	SP.9/04	Pin, Split, No.3 Burner (Pre Mod.1036)					1	-	C	-
H28/5721	AGS.904A	Pin, Split, No.3 Burner (Mod.1036)					1	-	C	20/1
11/9715	-	Sleeve, Outer, No.3 Burner					1	-	C	20/3
		Wire, Locking, 22 S.W.G.						A.R. DTD.189	C	-

NOTE:

For complete breakdown of Burner assemblies see A.A.P.716/31 Volume 3, Part 1, Section 4 - Group N, Section 36LL/ Schedule of Spare Parts.

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Amendment List No.4.

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CABIN AIR SUPPLY

PAGE 1

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUST'N No.
		1	2	3	4	5				
5032	73286	PIPE, AIR COLLECTOR (PORT) ASSEMBLY.					1	-	A	-
-	72160	Connection, Branch Pipe.					1	B.11	-	-
-	72161	Connection, Branch Pipe.					4	B.11	-	-
-	72204	Connection, Outlet.					1	R.11	-	-
H28/743	AGS.209F	Nipple, Branch Pipe.					5	-	C	-
H28/744	AGS.209H	Nipple, Pipe Joint.					1	-	C	-
-	AGS.1216D	Nut, Union, Branch Pipe (Pre Mod.705).					5	-	-	-
-	AGS.1217D	Nut, Union, Branch Pipe (Mod.705).					5	-	-	-
-	AGS.1216E	Nut, Union Pipe Joint.					1	-	-	-
-	72167	Pipe.					2	DTD253	-	-
-	72157	Pipe.					1	DTD253	-	-
-	73288	Pipe.					1	DTD253	-	-
-	73473	Pipe.					1	DTD253	-	-
-	73474	Pipe.					1	DTD253	-	-
-	72162	Pipe, Branch.					5	DTD253	-	-
5336	60068	Plate, Identification.					1	Brass	C	-
5033(Z)	73287	PIPE, AIR COLLECTOR (STARBOARD) ASSY. (Pre Mod.1049).					1	-	A	-
6290	79022	PIPE, AIR COLLECTOR STARBOARD ASSY. (Mod.1049).					1	-	A	-
-	72160	Connection, Branch Pipe.					1	B.11	-	-
-	72161	Connection, Branch Pipe.					3	B.11	-	-
-	72159	Connection, Joint, Branch Pipe.					1	B.11	-	-
6287	79019	Connection, (Mod.1049).					1	-	C	-
H28/743	AGS.209F	Nipple, Branch Pipe.					5	-	C	-
-	AGS.1216D	Nut, Union, Branch Pipe (Pre Mod.705).					5	-	-	-
-	AGS.1217D	Nut, Union, Branch Pipe (Mod.705).					5	-	-	-
6116	72156	Pipe (Pre Mod.1049).					2	DTD253	-	-
6118	72156	Pipe, (Mod.1049).					1	DTD253	C	-
6288	79020	Pipe (Mod.1049).					1	-	C	-
6289	72167	Pipe.					1	DTD253	-	-
-	72158	Pipe.					1	DTD253	-	-
-	72162	Pipe, Branch.					4	DTD253	-	-
-	72163	Pipe, Branch.					1	DTD253	-	-
5336	60068	Plate, Part Number.					1	BS.265	C	-
Il/2500	-	Wire, Locking, 22 S.W.G.					1	DTD189	C	-
Alk 5. 2715	-						A.R.			

RESTRICTED

Ident No	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustr'n No
		1	2	3	4	5				

RESTRICTED

CENTRE CASING

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
H28/12773-1690 (Z)	A25/1G 16101	CENTRE CASING ASSEMBLY.					1	-	-	-
		Bolt, Supporting Cylinder.					32	-	-	4/6
		Bolt, Eye for Nozzle Shroud Strut (Pre. Mod.1068).					16	Jessops R15	C	-
6358 5034 (Z)	79203 70379	Bolt, Eye, Nozzle Shroud Strut (Mod.1068).					16	Jessops R15	C	4/15
		CONE, CENTRE CASING, ASSEMBLY (Pre. Mod. 1051).					1	-	A	-
6413 (Z)	79061	CONE, CENTRE CASING, ASSEMBLY (Mod.1051) (Pre. Mod. 1136).					1	-	A	-
6524	79719	CONE, CENTRE CASING, ASSEMBLY (Mod.1136).					1	-	A	4/3
5308	21047	Block, Support, Air Filter.					4	Steel.	C	-
5293	13938	Block, Support, Cooling Pipe Clip.					2	Steel.	C	-
500147	22625	Block, Support, Cooling Pipe Clip.					6	Steel.	C	-
5309	21049	Block, Support, Cooling Pipe.					2	Steel.	C	-
6410	78572	Block, Support, Oil Pipe (Mod.1051)					1	Steel.	C	-
6411	78574	Block, Support, Oil Pipe (Mod.1051)					1	Steel.	C	-
6412	78576	Block, Support, Oil Pipe (Mod.1051)					1	Steel.	C	-
-	24669	Cone, (Pre. Mod. 1051).					1	Steel.	-	-
-	79070	Cone, (Mod. 1051) (Pre. Mod. 1136).					1	Steel.	-	-
-	79718	Cone, (Mod. 1136).					1	Steel.	-	-
-	22672	Flange, Large.					1	Steel.	-	-
-	22667	Flange, Small.					1	Steel.	-	-
H28/13271	A24/EP	Nut, Plain, Anchor Plates.					6	-	-	-
H28/12197	AGS.2007G/1	Nut, Anchor, Supporting Cylinder Bolts.					32	-	-	-
5337	71382	Plate, Engine Patent.					1	Brass.	C	-
4561	20737	Plate, Anchor, for:-					-	Steel.	C	-
		Air Supply Pipes.					4	-	-	-
		Rear Bearing Oil Feed Pipes.					2	-	-	-
H128F/61484	AS.455/404	Rivet, Anchor Plates.					64	-	-	-
H128F/61480	AS.455/303	Rivet, Anchor Plates.					12	-	-	-
H128F/62207	AS.455/307	Rivet, for:-					-	-	-	-
		Cooling Pipe Clip Support Block					4	-	-	-
		Oil Pipe Support Block (Mod. 1051).					6	-	-	-
		Support Block for Air Filter, and Cooling Pipe.					24	-	-	-
H128F/64473	AS.460/304	Rivet, Engine Patent Plate.					4	-	-	-
5035	GN3/19	CYLINDER, SUPPORTING, ASSEMBLY.					1	-	A	4/19
500147	22625	Block, Support, Cooling Pipe Clip.					6	Steel.	C	-
500146	16098A	Bracket, Nozzle Shroud Strut.					32	Steel.	C	-
-	23995	Cylinder, Supporting.					1	Steel.	-	-
6281	22670	Flange, Front, Supporting Cylinder.					1	Steel.	C	-
-	23994	Hoop, Stiffening.					1	Steel.	-	-
H128F/62189	AS.455/507	Rivet, Nozzle Strut Bracket.					64	-	-	-
H128F/62207	AS.455/307	Rivet, Cooling Pipe Support Block.					12	-	-	-
H28/13273	A24/JP	Nut, Nozzle Shroud Strut Eyebolt.					16	-	-	4/10
H28B/6176	SP.42/E4	Pin, Shackle, Nozzle Shroud Strut.					32	-	-	4/17
H28B/12262	SP.9/E6	Pin, Split for Nozzle Shroud Strut Shackle Pin (Mod. 1036).					32	-	-	4/16
H128F/61484	AS.455/404	Rivet, Supporting Cylinder Front Flange.					12	-	-	4/20
5327	24174	Segment, Plate, Supporting Cylinder.					2	St. Steel.	C	4/9
5328	24175	Segment, Plate, Supporting Cylinder.					1	St. Steel.	C	4/8
5329	24176	Segment, Plate, Supporting Cylinder.					1	St. Steel.	C	4
1698	N.1143	Shim, Nozzle Shroud Strut Eyebolt.					A.R.	Inconel.	C	-
4892	N.3627	Shim, .024" Nozzle Shroud Strut Eyebolt.					A.R.	Steel.	C	-
4893	N.3628	Shim, .048" Nozzle Shroud Strut Eyebolt.					A.R.	Steel.	C	-
1700 or	16099 or	Strut, Nozzle Shroud (Mod.822).					16	St. Steel.	C	-
4542	23502	Strut, Nozzle Shroud.					16	St. Steel.	C	-
-	24934	Liner, for Nozzle Shroud Strut.					32	St. Steel.	-	-
H28C/8737	AGS.950C.	Union, Air Gallery.					10	-	-	4
4680	N.1955	Union, Air Supply Pipes, Cabin De-Misting.					6	Aluminium Alloy.	C	4/4
H28C/3073 (Z)	AGS.160E.	Washer, Supporting Cylinder Bolts.					32	-	-	4/5
H28C/716	AGS.194/16	Washer, Lock, Cabin Air Supply Unions.					16	-	-	4/1
4901	N.1459	Washer, Tab, Nozzle Shroud Strut Eyebolts.					16	Steel.	C	4/11

CENTRE CASING

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Place and Illustr'n No.
		1	2	3	4	5				

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CENTRE HOUSING

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Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
4989	-	HOUSING, CENTRE, AND GEARS ASSEMBLY					1	-	A	7/31
14	13546 or	Bearing, Ball, Front, Horizontal Drive (Hoffman Type L.S.8, V.2, 5" x 1-7/8" x 9/16") (AS.719)					1	Steel	A	7/26
14	75267	Bearing, Ball, Front, Horizontal Drive (Ransome and Marles Type) (Mod.716)					1	Steel	A	7/26
16	13548 or	Bearing, Ball, Rear, Horizontal Drive (Hoffman Type 130, V.2, 30 M/M x 26 M/M x 16 M/M) (AS.719)					1	Steel	A	7/14
16	75273	Bearing, Ball, Rear, Horizontal Drive (Ransome and Marles Type) (Mod.716)					1	Steel	A	7/14
18	13536 or	Bearing, Ball, Vertical Drive (Hoffman Type 125, V.2, 25 M/M x 52 M/M x 15 M/M) (AS.721)					2	Steel	A	7/59
18	75269	Bearing, Ball, Vertical Drive (Ransome and Marles Type) (Mod.716)					2	Steel	A	7/59
20	15379 or	Bearing, Ball, Vertical Drive (Hoffman Type L.25N, V.2, 25 M/M x 52 M/M x 9 M/M) (AS.721)					2	Steel	A	7/57
20	75270	Bearing, Ball, Vertical Drive (Ransome and Marles Type) (Mod.716)					2	Steel	A	7/57
10	N.123	Bolt, for Vent Plate					6	Steel	C	7/84
1373	2903-7	Circlip, for Vertical Drive Bevel Gear					2	Steel	C	7/19
78	15380	Collar, Spacing, for Vertical Drive Bearings					2	Steel	C	7/58
4902	73785	Cover, Retaining, for Front Bearing Housing (Mod.485)					1	Steel	C	7/47
5102	GN2/110	GEARS, DRIVING ASSEMBLY (Mod.301) (Pre-Mod.791)					1	-	A	-
500218	72729	Gear, Driving, Horizontal Drive					1	S.82	C	-
500219	24151	Gear, Driving, Vertical Drive					2	S.82	C	-
5398	GN2/160	GEARS, DRIVING ASSEMBLY (Mod.791)					1	-	A	7/52
	74128	Gear, Driving, Horizontal Drive					1	S.106	-	-
	74127	Gear, Driving, Vertical Drive					2	S.106	-	-
500156(Z)	GN2/169	HOUSING, CENTRE ASSEMBLY (Pre Mod.5005)					1	-	-	-
500288	GN2/169	HOUSING, CENTRE ASSEMBLY (Mod.5005)					1	-	-	-
500275	CL.134	Bush, Oil Feed Tube Support (Mod.5005)					1	Bronze	C	-
5367 (Z)	74148	Housing, Centre (Mod.548) (Pre Mod.5005)					1	Mag.Alloy	A	-
500257	CL.66	Housing, Centre (Mod.5005)					1	Mag.Alloy	A	-
182	N.865	Stud, for Horizontal Drive Front Bearing Housing					3	Steel	C	7/46
5101	N.3529	Stud, for Horizontal Drive Rear Bearing Housing (Mod.571)					3	Steel	C	7/17
181	N.827	Stud, for Vertical Drive Bearing Housing (Mod.571)					8	Steel	C	7/24
108	13545	Housing, for Horizontal Drive Front Bearing					1	Steel	A	7/48
110	13549	Housing, for Horizontal Drive Rear Bearing					1	Steel	A	7/16
4718(Z) (o)	24191	Housing, for Vertical Drive Bearing (Pre Mod.5012)					2	Steel	A	-
500246	CL.77	Housing, for Vertical Drive Bearing (Mod.5012)					2	Steel	A	7/25
4700	N.790	Nut, Locking, for Horizontal Drive					1	Steel	C	7/30
H28/12928	A.27/EP	Nut, Plain, for: Horizontal Drive Bearing Housing Studs					6	Steel	C	7/4
		Vertical Drive Bearing Housing Studs					8			7/22
4863	N.795	Nut, Ring, for Horizontal Driving Gear (Mod.492)					1	Steel	C	7/13
4829	N.793	Nut, Ring, for Vertical Driving Gear (Mod.492)					2	Steel	C	7/55

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CENTRE HOUSING

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Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
162(Z)	19139					Plate, Vent (Pre-Mod.5005)	1	Steel	C	-
500258	CL.67					Plate, Vent (Mod.5005)	1	-	C	7/82
5330-260-9311	AN6227-B5					Ring, Sealing, Oil Feed Tube to Front	1	-	C	-
	or					Cover (Mod.5005)				
	SP.900-B5					Ring, Sealing, Oil Feed Tube to Front	1	-	-	-
						Cover (Mod.5005)				
231	21455					Shim, Adjusting, for Horizontal Drive	2	-	C	7/27
500259	CL.68					Tube, Oil Feed (Mod.5005)	1	-	C	-
4715	24153					Washer, Adjusting, for Vertical Drives	2	Steel	C	7/21
4702	N.2885					Washer, Cup, for Horizontal Drive	1	Steel	C	7/29
						Locking Nut				
4712	N.2879					Washer, Cup, for Horizontal Driving Gear	1	Steel	C	7/12
						Ring Nut				
4714	N.2880					Washer, Cup, for Vertical Driving Gear	2	Steel	C	7/54
						Ring, Nut				
241	21284					Washer, Lock, for Vent Plate Bolt	2	Steel	C	7/83
4713	N.1157					Washer, Plain, for Horizontal Drive	1	Steel	C	7/49
4940	74290					Washer, Plain, for Vertical Drive	2	Steel	C	7/53
500260	CL.69					Washer, Spacing, Oil Feed Tube (Mod.5005)	1	-	C	-
H28C/703(Z)	AGS.194/3					Washer, Tab, for:-				
						Horizontal Drive Front Bearing	3	-	-	7/44
						Housing Nuts				
						Horizontal Drive Rear Bearing	3	-	-	7/15
						Housing Nuts				
						Vertical Drive Bearing Housing	8	-	-	7/23
						Nuts				
500270	CL.137					Jet, Oil, Cover Plate (Mod.5005)	1	Steel	C	-
4719(Z)	72733					Plate, Cover, for Centre Housing Assembly	1	-	A	-
						(Pre-Mod.5005)				
6597(Z)	72732					Plate, Cover, Assy	1	-	C	-
-	72731					Plate, Cover	1	Steel	-	-
-	19523					Plate, Stiffening	1	Steel	-	-
-	72730					Plate, Name	1	Fin.	-	-
H128F/3999(Z)	AS.155/403					Rivet, Snap Head	4	-	-	-
500261	CL.70					Plate, Cover, for Centre Housing (Mod.5005)	1	-	C	7/51
500267	CL.93					Plug, Blanking, Front Cover Plate (Mod.5005)	1	-	C	-
H28C/2814	AGS.249/13					Screw, Countersunk, for Centre Housing	2	-	-	7/28
172	15935					Shaft, for Vertical Drive	2	Steel	A	7/20
H28C/7623	AGS.949B					Union, Double Ended, Front Cover Plate (Mod. 5005)	2	-	-	7/76
206	19152					Washer, Joint, for Centre Housing Cover Plate	1	Klingerit	C	7/50
H28C/14944	AGS.1186/6					Washer, Sealing, Blanking Plug, Front Cover	1	-	-	-
						Plate (Mod.5005)				
H28C/12048	AGS.1186/B					Washer, Sealing, Double Ended Union, Front	2	-	-	7/39
						Cover Plate (Mod.5005)				
500276	CL.113					Washer, Tab, Oil Jet, Front Cover Plate	1	S.Steel	C	-
						(Mod.5005)				

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CENTRE HOUSING

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust No.
		1	2	3	4	5				

COMBUSTION CHAMBERS

IDENT. No.	PART No.	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTR. No.
10	N.123	COMBUSTION CHAMBER ASSEMBLY (Mod.840).	1	-	-	-
5963 (Z)	77484	Bolt, Spherical Connection.	96	Steel.	C	5/61
5981 (Z)	77510	CHAMBER, COMBUSTION, No.2 & 14 (Mod.943) (Pre.Mod.947).	2	-	A	-
6183 (Z)	78439	CHAMBER, COMBUSTION, No.2 & 14 (Mod.947) (Pre.Mod.1007).	2	-	A	-
6323 (Z)	79123	CHAMBER, COMBUSTION, No.2 & 14 (Mod.1007) & (Mod.992) (Pre.Mod.1056).	2	-	A	-
6506 (Z)	79281	CHAMBER, COMBUSTION, No.2 & 14 (Mod.1056) (Pre.Mod.1080).	2	-	A	-
6534 (Z)	79712	CHAMBER, COMBUSTION, No.2 & 14 (Mod.1080) (Pre.Mod.1134).	2	-	A	-
6552 (Z)	79832	CHAMBER, COMBUSTION, No.2 & 14 (Mod.1134) (Pre.Mod.1129).	2	-	A	-
6559	79855	CHAMBER, COMBUSTION, No.2 & 14 (Mod.1129) (Pre.Mod.1146).	2	-	A	-
678	N.160	CHAMBER, COMBUSTION, No.2 & 14 (Mod.1146).	2	-	A	5/19
679	N.172	Bolt, Front and Rear Casings.	30	N.C.S.	C	5/23
6571	75329	Bolt, Short, Front and Rear Casings.	4	N.C.S.	C	5/24
5859	77075	Casings, Front, Short Type (Mod.595/2).	2	Mag. Alloy.	A	-
6571	75329	CASING, FRONT, SHORT TYPE ASSY. (Mod.920) (Pre.Mod.1146).	2	-	A	5/18
H28/12929	A27/CP	Casing (Mod.595/2).	2	Mag. Alloy.	C	-
5856 (Z)	76857	Nut, Support Pads (Mod.920).	16	-	C	5/70
6367	79098	PAD, SUPPORT, ASSY. (Mod.920) (Pre.Mod.1062).	8	-	C	-
5536	24554	PAD, SUPPORT, ASSY. (Mod.1062)	8	-	C	5/14
5858 (Z)	N.5385	Pad, Support (Mod.920 and 1062).	8	Steel.	C	-
6366	79097	Stud, for Support Pad (Pre.Mod.1062).	16	Steel.	C	-
500194 (Z)	N.1180	Stud, for Support Pad (Mod.1062).	16	Steel.	C	5/21
5535	N.3726	Shim, Support Pad .010" thick (Mod.1045).	A.R	St. Steel.	C	5/9
5945 (Z)	77466	Washer, Tab, Support Pad Stud Nuts (Mod.820).	8	St. Steel.	C	5/22
or	or	CASING, REAR, LONG, W/IGNITER PLUG ASSY. (Mod.943) (Pre.Mod.1080).	2	-	A	-
5961 (Z)	77470	CASING, REAR, LONG, W/IGNITER PLUG ASSY. (Mod.943) (Pre.Mod.1080).	2	-	A	-
6512	79279	CASING, REAR, LONG, W/IGNITER PLUG ASSY. (Mod.1080).	2	-	A	5/30
or	or	CASING, REAR, LONG, W/IGNITER PLUG ASSY. (Mod.1080).	2	-	A	5/30
6515	79276	CASING, REAR, LONG, W/IGNITER PLUG ASSY. (Mod.1080).	2	-	A	-
500214	DH2.6551N.D.	CASING, REAR, LONG, W/IGNITER PLUG ASSY. No.2 & 14 (Mod.5001).	2	-	A	-
6517	74945	Boss, Igniter Plug (Mod.686/2)	2	Steel.	-	-
	23294	Boss, Locating Pin (Pre.Mod.1080)	2	St. Steel.	-	-
	79274	Boss, Locating Pin (Mod.1080).	2	St. Steel.	C	-
	73249	Casing.	2	Steel.	-	-
	17515A	Flange, L.H. Interconnecting Elbow.	2	Steel.	-	-
	17514A	Flange, R.H. Interconnecting Elbow.	2	Steel.	-	-
	77463	Ring, Joint, Rear End (Mod.943).	2	Steel.	-	-
	21281	Sleeve, Interconnecting Elbow.	4	St. Steel.	-	-
5386 (Z)	N.2429	Dowel, Rear Casing Joint Face (Pre.Mod.909)	2	Steel.	C	-
H28/13591	A24/CP	Nut, Rear Casing Bolts (Mod.827) (Pre.Mod.1080).	22	-	-	-
H28/13591	A24/CP	Nut, Rear Casing Bolts (Mod.1080).	24	-	-	5/26
H28/13591	A24/CP	Nut, Support Pads Studs. (Mod.920).	16	-	-	5/70
H28/12983	A24/CT	Nut, Rear Casing Bolts (Mod.827) (Pre.Mod.1080).	10	-	-	-
H28/12983	A24/CT	Nut, Rear Casing Bolts (Mod.1080).	8	-	-	5/27
5856 (Z)	76857	PAD, SUPPORT, ASSY. (Mod.920) (Pre.Mod.1062).	8	-	C	-
6367	79098	PAD, SUPPORT, ASSY. (Mod.1062).	8	-	C	5/14
5536	24554	Pad, Support (Mod.920 & 1062).	8	Steel.	C	-
5858 (Z)	N.5385	Stud, for Support Pad. (Pre.Mod.1062)	16	Steel.	C	-
6366	79097	Stud, for Support Pad. (Mod.1062).	16	Steel.	C	5/21
5852	76849	Peg, Fouling, Rear Casing Joint Face (Mod.909).	2	Steel.	C	-
5729 (Z)	75690	Pin, Locating (Mod.866) (Pre.Mod.1080).	2	Steel.	C	-
6519	79071	Pin, Locating (Mod.1080).	2	Steel.	C	5/38
744	17890	Ring, Joint, Front and Rear Casings.	2	Oaken - Strong	C	5/40
4648	23929	Ring, Joint, Quarter Segment.	8	Steel.	A	5/29

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Amendment List No. 8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLAT AND ILLUST No.
		1	2	3	4	5				
6558	79846					Shim, for Support Pad .002" thick (Mod.1146)	A.R.	St.Steel	C	5/9
1882	N.2962					Tab, Lockwire, Rear Casing Bolts (Mod.1090)	4	Steel	C	5/28
6150(Z)	78287					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. (Mod.992) (Pre Mod.1056)	2	-	A	-
or	or									
6151(Z)	78288					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. (Mod.992) (Pre Mod.1056)	2	-	A	-
6317(Z)	79138}					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. (Mod.1056) (Pre Mod.1134)	2	-	A	-
or	71564}									
6318(Z)	or 79139)					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. (Mod.1056) (Pre Mod.1134)	2	-	A	-
6539(Z)	79694					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. (Mod.1134) (Pre Mod.1129)	2	-	A	-
or	or									
6540(Z)	79695					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. (Mod.1134) (Pre Mod.1129)	2	-	A	-
6565(Z)	79826					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. (Mod.1129) (Pre Mod.1164)	2	-	A	-
or	or									
6566(Z)	79827					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. (Mod.1129) (Pre Mod.1164)	2	-	A	-
6606	607209					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. REWORKED TO (Mod.1164)	2	-	A	-
or	or									
6607	607210					TUBE, FLAME, SCOOP AND FLARE, WITH IGNITER PLUG ASSY. REWORKED TO (Mod.1164)	2	-	A	-
6623	607320					TUBE, FLAME, SCOOP AND FLARE WITH IGNITER PLUG ASSY (Mod.1164)	2	-	A	5/36
	78798					SCOOP AND FLARE, FRONT SECTION W/IGNITER PLUG (REAMED AND RIVETTED TO FLAME TUBE) (Pre Mod.1056)	2	-	-	-
	or									
	78799					SCOOP AND FLARE, FRONT SECTION W/IGNITER PLUG (REAMED AND RIVETTED TO FLAME TUBE) (Pre Mod.1056)	2	-	-	-
	79132					SCOOP AND FLARE, FRONT SECTION W/IGNITER PLUG (REAMED AND RIVETTED TO FLAME TUBE) (Mod.1056) (Pre Mod.1134)	2	-	-	-
	or									
	79133					SCOOP AND FLARE, FRONT SECTION W/IGNITER PLUG, (REAMED AND RIVETTED TO FLAME TUBE) (Mod.1056) (Pre Mod.1134)	2	-	-	-
	79700					SCOOP AND FLARE, FRONT SECTION W/IGNITER PLUG, (REAMED AND RIVETTED TO FLAME TUBE) (Mod.1134) (Pre Mod.1129)	2	-	-	-
	or									
	79701					SCOOP AND FLARE, FRONT SECTION W/IGNITER PLUG (REAMED AND RIVETTED TO FLAME TUBE) (Mod.1134) (Pre Mod.1129)	2	-	-	-

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Amendment List No.8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLAT AND ILLUSTR. No.
		1	2	3	4	5				
805 (Z) 731 (Z) 5538	79820					SCOOP AND FLARE, FRONT SECTION W/IGNITER PLUG (REAMED AND RIVETTED TO FLAME TUBE) (Mod. 1129)	2	-	-	-
	or 79821					SCOOP AND FLARE, FRONT SECTION W/IGNITER PLUG (REAMED AND RIVETTED TO FLAME TUBE) (Mod. 1129)	2	-	-	-
	M.4435					Rivet, (Mod.889) (Pre Mod.1129)	28	Nimonic 75	C	-
	771					Rivet, (Mod.1129) (Pre Mod.1164)	28	Nimonic 75	C	5/13
	or 76894					SCOOP AND FLARE W/IGNITER PLUG ASSY. (Mod.1027) (Pre Mod.1134)	2	-	-	-
	79706					SCOOP AND FLARE W/IGNITER PLUG ASSY. (Mod.1027) (Pre Mod.1134)	2	-	-	-
	or 79707					SCOOP AND FLARE W/IGNITER PLUG ASSY. (Mod.1134)	2	-	-	-
	78887					SCOOP AND FLARE W/IGNITER PLUG ASSY. (Mod.1134)	2	-	-	-
	or 78888					Collander, W/Igniter Plug (Mod.1027)	2	Nimonic 75	-	-
	21676 or 70349					Collander, W/Igniter Plug (Mod.1027)	2	Fox 33	-	-
	24946					Flare	2	Nimonic 75	-	-
	24512 or 70351					Flare	2	Fox 33	-	-
						Pad, Support, Inner (Mod.820)	8	Steel	C	5/11
						Piece, Stiffening, Scoop	2	Nimonic 75	-	-
						Piece, Stiffening, Scoop	2	Fox 33	-	-

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
	78881 or 78882 17799 17796 17798 78792					Scoop (Mod.1027) Scoop (Mod.1027) Sleeve, Inner, Diffuser Sleeve, Outer, Diffuser Vane, Swirl, Diffuser	2 2 2 2 16	Nimonic 75 Fox 33 Steel St. Steel St. Steel	- - - - -	- - - - -
	or 78793					TUBE, FLAME, FRONT SECTION WITH IGNITER PLUG, ASSY. (Mod.1027) (Pre Mod.1056)	2	-	-	-
	79112 or 79113					TUBE, FLAME, FRONT SECTION WITH IGNITER PLUG, ASSY. (Mod.1056) (Pre Mod.1056)	2	-	-	-
	23280					TUBE, FLAME, FRONT SECTION WITH IGNITER PLUG, ASSY. (Mod.1056)	2	-	-	-
6210	23281					Plate, Retaining Igniter Plug Sleeve	2	Nimonic 75	-	-
6211	23300					Sleeve, Locating Igniter Plug	2	Steel	C	-
6208	70479 or					Sleeve, Locating Pin	2	Steel	C	-
6207	75040 or					Stub, Interconnecting	4	Nimonic 75	C	-
	70353					Stub, Interconnecting	4	St. Steel	C	-
	79052					Stub, Interconnecting	4	Fox 33	-	-
	or 79053					Tube, Flame, Front Section (Mod.1056)	2	DTD.328	-	-
	78790					Tube, Flame, Front Section (Mod.1056)	2	Fox 33	-	-
	or 78791					TUBE, FLAME, REAR SECTION, ASSY. (Mod.1027)	2	-	-	-
	78782					TUBE, FLAME, REAR SECTION, ASSY. (Mod.1027)	2	-	-	-
	or 78783					Piece, Window, Flame Tube (Mod. 1027)	2	Nimonic 75	-	-
	23313 or					Piece, Window, Flame Tube (Mod. 1027)	2	Fox 33	-	-
	70346					Piece, Window, Flame Tube	2	Nimonic 75	-	-
	24888					Ring, Flame, Tube, Rear Section	2	Fox 33	-	-
	23312 or					Tube, Flame, Centre Section	2	Steel	-	-
	70345					Tube, Flame, Centre Section	2	Nimonic 75	-	-
	77464 or					Tube, Flame, Rear Section	2	Fox 33	-	-
	77465					Tube, Flame, Rear Section	2	Nimonic 75	-	-
5737(Z)	76450					Tube, Flame, Rear Section	2	Fox 33	-	-
6518	N.7784					Washer, Locating Pin (Pre Mod.1080)	2	Copper	C	-
5966(Z)	77487					Washer, Locating Pin (Mod.1080)	2	Copper	C	5/39
5984(Z)	77513					Washer, Spring, Rear Casing Nuts	32	Sp. Steel	-	5/25
6186(Z)	78442					Wire, Locking, 22 SWG. Locating Pins	A.R	DTD.189	-	-
6326(Z)	79126					CHAMBER, COMBUSTION, NO.1,3,7,11,13 AND 15 ASSY. (Mod.943)	6	-	A	-
6509(Z)	79284					CHAMBER, COMBUSTION, NO.1,3,7,11,13 AND 15 ASSY. (Mod.947)	6	-	A	-
6537(Z)	79715					CHAMBER, COMBUSTION, NO.1,3,7,11,13 AND 15 ASSY. (Mods.1007 & 992)	6	-	A	-
6554(Z)	79834					CHAMBER, COMBUSTION, NO.1,3,5,7,11, 13 AND 15 ASSY. (Mod.1056 & 1066)(Pre Mod.1080)	7	-	A	-
6562	79858					CHAMBER, COMBUSTION, NO.1,3,5,7,11, 13 AND 15 ASSY. (Mod.1080)	7	-	A	-
678	N.160					CHAMBER, COMBUSTION, NO.1,3,5,7,11, 13 AND 15 ASSY. (Mod.1129)	7	-	A	5/53
6573	75331					CHAMBER, COMBUSTION, NO.1,3,5,7,11, 13 AND 15 ASSY. (Mod.1134)	7	-	A	-
5861(Z)	77077					CHAMBER, COMBUSTION, NO.1,3,5,7,11, 13 AND 15 ASSY. (Mod.1129)	7	-	A	-
6573	75331					CHAMBER, COMBUSTION, NO.1,3,5,7,11, 13 AND 15 ASSY. (Mod.1146)	7	-	A	-
R28/12929	A27/CP					CHAMBER, COMBUSTION, NO.1,3,5,7,11, 13 AND 15 ASSY. (Mod.1146)	7	-	A	-
5857(Z)	76858					Bolt, Front and Rear Casings	112	N.C.S.	C	5/6
						Casing, front, long type (Mod.595/2)	7	Mag. Alloy	A	5/52
						CASING, FRONT, LONG, ASSY. (Mod.920) (Pre Mod.1146)	7	-	A	5/52
						Casing, front, long type (Mod.595/2)	7	Mag. Alloy	C	-
						Nut, Support Pad Studs (Mod.920)	56	-	-	5/69
						PAD, SUPPORT ASSY. (Pre Mod.1062)	24	Steel	C	5/50

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
6368	79099					PAD, SUPPORT ASSY. (Mod.1062)	28	Steel	C	5/50
5537	24930					Pad, Support	28	Steel	C	-
5858(Z)	N.5385					Stud, Support Pads (Pre Mod.1062)	56	Steel	C	-
6336	79097					Stud, Support Pads (Mod.1062)	56	Steel	C	5/47
500194(Z)	N.1180					Shim, Support Pads .010 thick (Mod.1045)	AR	St. Steel	C	5/51
5535	N.3726					Washer, Tab, Support Pad Studs	28	St. Steel	C	5/22
5947(Z)	77468					CASING, REAR, SHORT, ASSY. (Mod.820) (Pre Mod.1080)	7	-	A	-
6511 or	79278 or					CASING, REAR, SHORT, ASSY. (Mod.1080)	7	-	A	5/35
6514	79275					CASING, REAR, SHORT, ASSY. (Mod.1080)	7	-	A	5/35
	23294					Boss, Locating Pin (Pre Mod.1080)	7	St. Steel	-	-
6517	79274					Boss, Locating Pin (Mod.1080)	7	Steel	C	-
	73251					Casing	7	Steel	-	-
	17515A					Flange, L.H. Interconnecting Elbow	7	Steel	-	-
	17514A					Flange, R.H. Interconnecting Elbow	7	Steel	-	-
	77463					Ring, Joint, Rear End (Mod.943)	7	Steel	-	-
	21281					Sleeve, Interconnecting Elbow	14	St. Steel	-	-
5386(Z)	N.2429					Dowel, Rear Casing Joint Face (Pre Mod.909)	7	Steel	C	-
H28/13591	A24/CP					Nut, Plain, Rear Casing Bolts (Mod.827) (Pre Mod.1080)	91	-	-	-
H28/13591	A24/CP					Nut, Plain, Rear Casing Bolts (Mod.1080)	98	-	-	5/4
H28/12929	A27/CP					Nut, Plain, Support Pad Studs (Mod.920)	56	-	-	-
H28/12983	A24/CT					Nut, Plain, Rear Casing Bolts (Mod.827) (Pre Mod.1080)	21	-	-	-
H28/12983	A24/CT					Nut, Thin, Rear Casing Bolts (Mod.1080)	14	-	-	5/3
6368	79099					PAD, SUPPORT ASSY. (Mod.1062)	28	-	C	5/50
5537	24930					Pad, Support	28	Steel	C	-
6366	79097					Stud, Support Pad (Mod.1062)	56	Steel	C	5/47
5852	76849					Peg, Fouling, Rear Casing Joint Face (Mod.909)	7	Steel	C	-
5729(Z)	75690					Pin, Locating (Mod.866) (Pre Mod.1080)	7	Steel	C	-
6519	79071					Pin, Locating (Mod.1080)	7	Steel	C	5/43
744	17890					Ring, Joint, Front and Rear Casing	7	Oaken-Strong	C	5/48
4648	23929					Ring, Joint, Quarter Segment	28	Steel	C	5/45
6558	79846					Shim, for support pads .002 thick (Mod.1146)	AR	St. Steel	C	-
1882	N.2962					Tab, Lockwire, Rear Casing Bolts (Pre Mod.1080)	28	Steel	C	-
1882	N.2962					Tab, Lockwire, Rear Casing Bolts (Mod.1080)	14	Steel	C	5/12
6154(Z)	78290					TUBE, FLAME, SCOOP AND FLARE ASSY (Mod.992) (Pre Mod.1056)	7	-	A	-
or	or					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.992) (Pre Mod.1056)	7	-	A	-
6155(Z)	78292					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1056) (Pre Mod.1134)	7	-	A	-
6321(Z)	79142)					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1056) (Pre Mod.1134)	7	-	A	-
or	71568) or					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1134) (Pre Mod.1129)	7	-	A	-
6322(Z)	79143)					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1134) (Pre Mod.1129)	7	-	A	-
6543(Z)	71569)					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1134) (Pre Mod.1129)	7	-	A	-
or	79698					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1134) (Pre Mod.1129)	7	-	A	-
6544(Z)	79699					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1129) (Pre Mod.1164)	7	-	A	-
6569(Z)	79830					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1129) (Pre Mod.1164)	7	-	A	-
or	or					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1129) (Pre Mod.1164)	7	-	A	-
6570(Z)	79831					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1129) (Pre Mod.1164)	7	-	A	-

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUST' No.
		1	2	3	4	5				
6610	607213					TUBE, FLAME, SCOOP AND FLARE ASSY. REWORKED TO (Mod.1164)	7	-	A	-
6611	607214					TUBE, FLAME, SCOOP AND FLARE ASSY. REWORKED TO (Mod.1164)	7	-	A	-
6630	607319					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1164)	7	-	A	5/42
500233	CA22155					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.5004)	7	-	A	-
	78802					SCOOP AND FLARE, FRONT SECTION, ASSY. (REAMED AND RIVETTED TO FLAME TUBE) (Mod.1027)	7	-	-	-
	or 78803					SCOOP AND FLARE, FRONT SECTION, ASSY. (REAMED AND RIVETTED TO FLAME TUBE) (Mod.1027)	7	-	-	-
	79136					SCOOP AND FLARE, FRONT SECTION, ASSY. (REAMED AND RIVETTED TO FLAME TUBE) (Mod.1056) (Pre Mod.1134)	7	-	-	-
	or 79137					SCOOP AND FLARE, FRONT SECTION, ASSY. (REAMED AND RIVETTED TO FLAME TUBE) (Mod.1056) (Pre Mod.1134)	7	-	-	-

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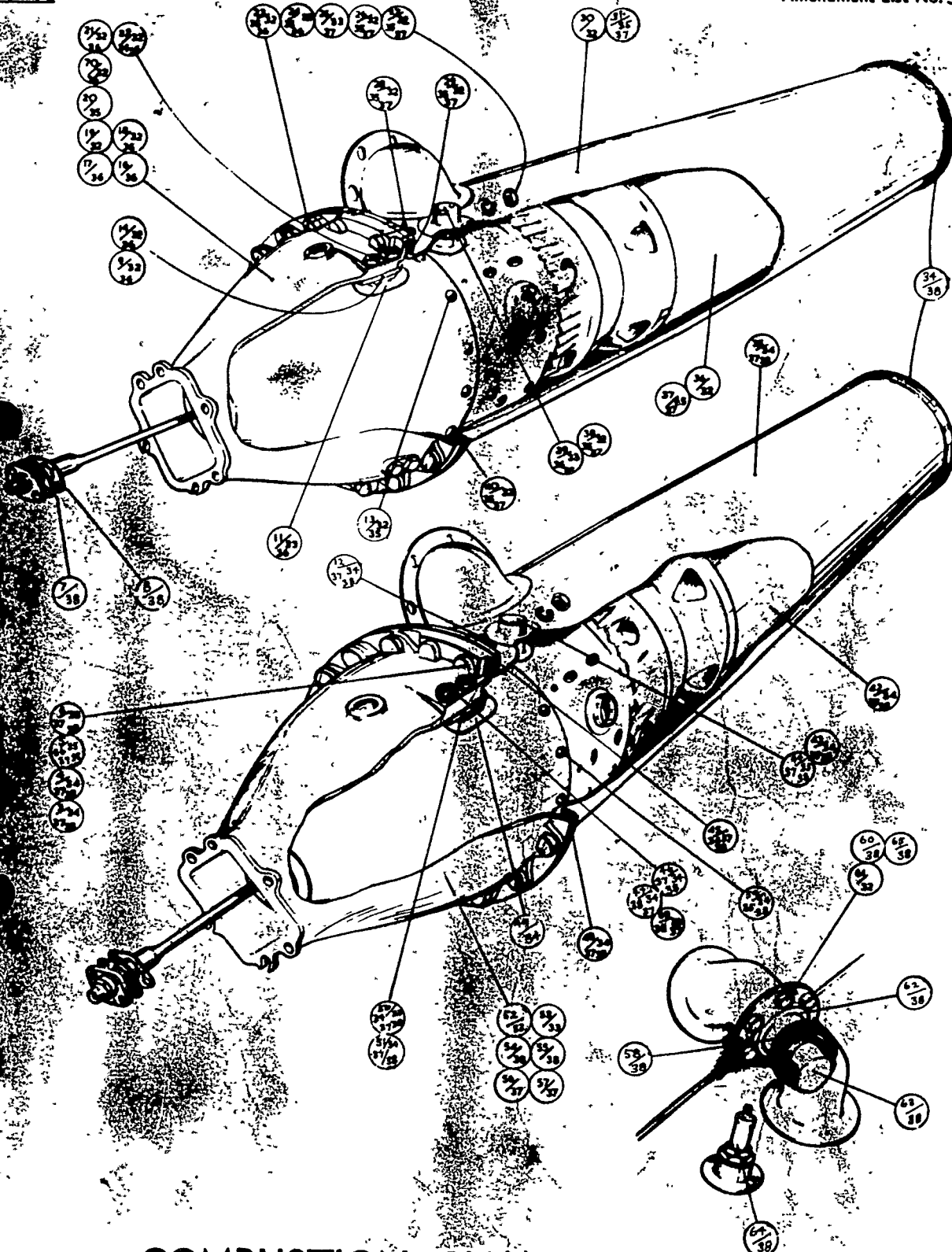
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Amendment List No. 7.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
5982(Z)	77511	CHAMBER,	COMBUSTION,	NOS.4,6,12 AND			4	-	A	-
6184(Z)	78440	CHAMBER,	COMBUSTION,	NOS.4,6,12 AND			4	-	A	-
6324(Z)	79124	CHAMBER,	COMBUSTION,	NOS.4,6,12 AND			4	-	A	-
6507(Z)	79282	CHAMBER,	COMBUSTION,	NOS.4,6,12 AND			4	-	A	-
6535(Z)	79713	CHAMBER,	COMBUSTION,	NOS.4,6,12 AND			4	-	A	-
6553(Z)	79833	CHAMBER,	COMBUSTION,	NOS.4,6,12 AND			4	-	A	-
6560	79856	CHAMBER,	COMBUSTION,	NOS.4,6,12 AND			4	-	A	5/20
678	N.160	Bolt,	Front and Rear Casings				60	N.C.S.	C	5/23
679	N.172	Bolt,	Short, Front and Rear Casings				8	N.C.S.	C	5/24
6571	75329	Casing,	Front, short type (Mod.595/2)				4	Mag.Alloy	A	-
	77075	CASING,	FRONT, SHORT, ASSY. (for				4	-	-	5/18
			breakdown, see Ident No.5859)							
			(Page 32)(Mod.920)(Pre Mod.							
			1146)							
5540(Z)	73247	CASING,	REAR, LONG, ASSY. (Pre Mod.943)				4	-	A	-
5946(Z)	77467	CASING,	REAR, LONG, ASSY. (Mod.943)				4	-	A	-
6513 or	79280 or	CASING,	REAR, LONG, ASSY. (Mod.1080)				4	-	A	5/31
6516	79277	CASING,	REAR, LONG, ASSY. (Mod.1080)				4	-	A	5/31
500215	DHZ.5671.ND	CASING,	REAR, LONG, ASSY. (Mod.5001)				4	-	A	-
6517	23294	Boss,	Locating Pin (Pre Mod.1080)				4	St. Steel	-	-
	79274	Boss,	Locating Pin (Mod.1080)				4	Steel	C	-
	73250	Casing					4	Steel	-	-
	17515A	Flange,	L.H. Interconnecting Elbows				4	Steel	-	-
	17514A	Flange,	R.H. Interconnecting Elbows				4	Steel	-	-
	23845	Ring,	Joint, Rear End (Pre Mod.943)				4	Steel	-	-
	77463	Ring,	Joint, Rear End (Mod.943)				4	Steel	-	-
	21281	Sleeve,	Interconnecting Elbow				8	St. Steel	-	-
5386(Z)	N.2429	Dowel,	Rear Casing Joint Face (Pre				4	Steel	C	-
			Mod.909)							
H28/13591	A24/CP	Nut,	Rear Casing Bolts (Mod.827)				44	-	-	-
			(Pre Mod.1080)							
H28/13591	A24/CP	Nut,	Rear Casing Bolts (Mod.1080)				48	-	-	5/26
H28/12929	A27/CP	Nut,	for Support Pad Studs (Mod.920)				32	-	-	-
H28/12983	A24/CT	Nut,	Rear Casing Bolts (Mod.827)				20	-	-	-
			(Pre Mod.1080)							
H28/12983	A24/CT	Nut,	Rear Casing Bolts (Mod.1080)				16	-	-	5/27
5856(Z)	76857	PAD,	SUPPORT, ASSY. (Mod.920)				16	-	C	-
			(Pre Mod.1062)							
6367	79098	PAD,	SUPPORT, ASSY. (Mod.1062)				16	-	C	5/14
5536	24554	Pad,	Support (Mod.920 & 1062)				16	Steel	C	-
5858(Z)	N.5385	Stud,	for Support Pad. (Pre Mod.1062)				32	Steel	C	-
6366	79097	Stud,	for Support Pad. (Mod.1062)				32	Steel	C	5/27
5852	76849	Peg,	Fouling, Rear Casing Joint Face				4	Steel	C	-
			(Mod.909)							
5729(Z)	75690	Pin,	Locating (Mod.866)(Pre Mod.1080)				4	Steel	C	-
6519	79071	Pin,	Locating (Mod.1080)				4	Steel	C	5/38
744	17890	Ring,	Joint, Front and Rear Casing				4	Oaken-Strong	C	5/40
4848	23929	Ring,	Joint, Quarter Segment				16	Steel	C	5/2
6558	79846	Shim,	for Support Pads (Mod.1146)				A.R	St. Steel	C	-
1862	N.2962	Tab,	Lockwire, Rear Casing Bolts				12	Steel	C	-
			(Pre Mod.1080)							
1882	N.2962	Tab,	Lockwire, Rear Casing Bolts				8	Steel	C	5/28
			(Mod.1080)							
6152(Z)	78289	TUBE,	FLAME, SCOOP AND FLARE, ASSY.				4	-	A	-
or	or		(Mod.992)							
6153(Z)	78291	TUBE,	FLAME, SCOOP AND FLARE, ASSY.				4	-	A	-
			(Mod.992)							
6319(Z)	79140)	TUBE,	FLAME, SCOOP AND FLARE, ASSY.				4	-	A	-
or	71566)		(Mod.1056)(Pre Mod.1134)							
6320(Z)	79141)	TUBE,	FLAME, SCOOP AND FLARE, ASSY.				4	-	A	-
	71561)		(Mod.1056)(Pre Mod.1134)							



COMBUSTION CHAMBERS

COMBUSTION CHAMBERS

Ident. No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustr. No.
		1	2	3	4	5				
	23312 or 70345 74530 or 74527 24889 or 70344 77464 or					Tube, flame, centre section Tube, flame, centre section Tube, flame, front section Tube, flame, front section Tube, flame, rear section (Pre Mod. 943) Tube, flame, rear section (Pre Mod. 943) Tube, flame, rear section (Mod. 943)	6 6 6 6 6 6 6	Nimonic 75 Fox 33 Nimonic 75 Fox 33 Nimonic 75 Fox 33 Nimonic 74, 75F or Inconel	— — — — — — —	— — — — — — —
	77465					Tube, flame, rear section (Mod. 943)	6	Fox 33	—	—
5534 (Z)	1306-30					Washer, locating pin (Mod. 878)	6	C & A	C	—
5737	76450					Washer, locating pin (Mod. 878)	6	Copper	C	5/4
5001	60672					Washer, spring, rear casing nuts	96	Sp. Sil.	C	5/1
11/9505	—					Wire, locking, 22 SWG, locating pin	A.R.	DTD.189	C	—
5663	74844					CHAMBER, COMBUSTION, NOS. 4, 6, 12 & 16 ASSY. (Pre Mod. 827)	4	—	A	—
5882	75979					CHAMBER, COMBUSTION, NOS. 4, 6, 12 & 16 ASSY. (Mod. 827) (Pre Mod. 943)	4	—	A	—
5964	77485					CHAMBER, COMBUSTION, NOS. 4, 6, 12 & 16 ASSY. (Mod. 943) (Pre Mod. 947)	4	—	A	—
5982	77511					CHAMBER, COMBUSTION, NOS. 4, 6, 12 & 16 ASSY. (Mod. 947)	4	—	A	—
678	N.160					Bolt, front and rear casings	56	N.C.S.	C	5/2
679	N.172					Bolt, front and rear casings	8	N.C.S.	C	5/2
5859	77075					CASING, FRONT, SHORT TYPE ASSY. (Mod. 920) (See Ident. No. 5859) (Page 32)	4	—	A	5/2
5540	73247 or					CASING, REAR, LONG TYPE ASSY. (Pre Mod. 943)	4	—	A	—
5779	76288					CASING, REAR, LONG TYPE ASSY. (Pre Mod. 943)	4	—	A	—
5946	77467					CASING, REAR, LONG TYPE ASSY. (Mod. 943)	4	—	A	—
5960	77469					CASING, REAR, LONG TYPE ASSY. (Mod. 943)	4	—	A	—
	23294					Beast, locating pin	4	St. Sil.	A	5/31
	73250					Casing	4	Steel	—	—
	17515A					Flange, L.H. interconnecting elbow	4	Steel	—	—
	17514A					Flange, R.H. interconnecting elbow	4	Steel	—	—
	23845					Ring, joint, rear end (Pre Mod. 943)	4	Steel	—	—
	77463					Ring, joint, rear end (Mod. 943)	4	DHE.207	—	—
	21281					Sleeve, interconnecting elbow	8	St. Sil.	—	—
5386	N.2429					Dowel, rear casing joint face (Pre Mod. 909)	4	Steel	—	—
H28/6435	A16Z-CP					Nut, rear casing bolts	44	—	C	—
H28/5772	A16Z-CT					Nut, rear casing bolts	20	—	C	—
5852	76849					Peg, foaling, rear casing joint face (Mod. 909)	4	Steel	C	—
5533 (Z)	74344					Pin, locating (Pre Mod. 866)	4	Steel	C	—
5729	75690					Pin, locating (Mod. 866)	4	Steel	C	—
744	17890					Ring, joint, front and rear casings	4	Steel	C	5/38
4648	23929					Ring, joint, quarter segment	16	Oaken-Strong	C	5/40
1882	N.2962					Tab, lockwire, locating pin	4	Steel	C	5
5671	74852					TUBE, FLAME, SCOOP & FLARE ASSY. (Pre Mod. 889)	4	—	A	—
5810	76740					TUBE, FLAME, SCOOP & FLARE ASSY. (Mod. 889) (Pre Mod. 943)	4	—	A	—
5954	77478					TUBE, FLAME, SCOOP & FLARE ASSY. (Mod. 943) (Pre Mod. 947)	4	—	A	—
5977	77506					TUBE, FLAME, SCOOP & FLARE ASSY. (Mod. 947)	4	—	A	5/37

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IDENT. No.	PART No.	1	2	3	4	5	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLAT AND ILLUSTR. No.
6541(Z) or 6542(Z)	79696 or 79697						TUBE, FLAME, SCOOP AND FLARE, ASSY. (Mod.1134)(Pre Mod.1129)	4	-	A	-
6567(Z) or 6568(Z)	79828 or 79829						TUBE, FLAME, SCOOP AND FLARE, ASSY. (Mod.1134)(Pre Mod.1129)	4	-	A	-
6638	607211						TUBE, FLAME, SCOOP AND FLARE, ASSY. (Mod.1129)(Pre Mod.1164)	4	-	A	-
6609	607212						TUBE, FLAME, SCOOP AND FLARE, ASSY. (Mod.1129)(Pre Mod.1164)	4	-	A	-
6629	607321						TUBE, FLAME, SCOOP AND FLARE, ASSY. (Mod.1164)	4	-	A	-
58234	CA.22156						TUBE, FLAME, SCOOP AND FLARE, ASSY. (Mod.5004)	4	-	A	5/37
	78800						SCOOP AND FLARE, FRONT SECTION ASSY. REAMED AND RIVETTED TO FLAME TUBE)(Mod.1027)	4	-	-	-
	or 78801						SCOOP AND FLARE, FRONT SECTION ASSY. REAMED AND RIVETTED TO FLAME TUBE)(Mod.1027)(Pre Mod.1056)	4	-	-	-
	79134						SCOOP AND FLARE, FRONT SECTION ASSY. (REAMED AND RIVETTED TO FLAME TUBE)(Mod.1056)(Pre Mod.1134)	4	-	-	-
	or 79135						SCOOP AND FLARE, FRONT SECTION ASSY. (REAMED AND RIVETTED TO FLAME TUBE)(Mod.1056)(Pre Mod.1134)	4	-	-	-
	79702						SCOOP AND FLARE, FRONT SECTION ASSY. (REAMED AND RIVETTED TO FLAME TUBE)(Mod.1134)(Pre Mod.1129)	4	-	-	-
	or 79703						SCOOP AND FLARE, FRONT SECTION ASSY. (REAMED AND RIVETTED TO FLAME TUBE)(Mod.1134)(Pre Mod.1129)	4	-	-	-
	79822						SCOOP AND FLARE, FRONT SECTION ASSY. (REAMED AND RIVETTED TO FLAME TUBE)(Mod.1129)	4	-	-	-
	or 79823						SCOOP AND FLARE, FRONT SECTION ASSY. (REAMED AND RIVETTED TO FLAME TUBE)(Mod.1129)	4	-	-	-
5805(Z) 6531(Z)	N.4405 N.6871 78895						Rivet (Mod.889)(Pre Mod.1129) Rivet (Mod.1129)(Pre Mod.1164)	64 64	Nimonic 75 Nimonic 75	C C	- 5/13
	or 78896						SCOOP AND FLARE, ASSY.(Mod.1027) (Pre Mod.1134)	4	-	-	-
	79708 or						SCOOP AND FLARE, ASSY.(Mod.1027) (Pre Mod.1134)	4	-	-	-
	79709 or						SCOOP AND FLARE, ASSY. (Mod.1134)	4	-	-	-
	78889 or						SCOOP AND FLARE, ASSY. (Mod.1134)	4	-	-	-
	78890						Collander (Mod.1027)	4	Nimonic 75	-	-
	21676 or						Collander (Mod.1027)	4	Fox 33	-	-
	70349						Flare	4	Nimonic 75	-	-
5538	24946						Flare	4	Fox 33	-	-
	24512 or						Pad, Support Inner (Mod.820)	16	Steel	C	5/11
	70351						Piece, Stiffening, Scoop	4	Nimonic 75	-	-
	78883 or						Piece, Stiffening, Scoop	4	Fox 33	-	-
	79884						Scoop (Mod.1027)	4	Nimonic 75	-	-
	17799						Scoop (Mod.1027)	4	Fox 33	-	-
	17796						Sleeve, Inner, Diffuser	4	Steel	-	-
	17798						Sleeve, Outer, Diffuser	4	St. Steel	-	-
							Vane, Swirl, Diffuser	32	St. Steel	-	-

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Amendment List No.8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
6211 6208 or 6207	79114					TUBE, FLAME, FRONT SECTION, ASSY.	4	-	-	-
	or					(Mod.1056)				
	79115					TUBE, FLAME, FRONT SECTION, ASSY.	4	-	-	-
						(Mod.1056)				
	23300					Sleeve, Locating Pin	4	Steel	C	-
	70479 or					Stub, Interconnecting	8	Nimonic 75	C	-
	75040 or					Stub, Interconnecting	8	St. Steel	C	-
	70353					Stub, Interconnecting	8	Fox 33	-	-
	79043					Tube, Flame, Front Section	4	Nimonic 75	-	-
	or					(Mod.1056)				
	79051					Tube, Flame, Front Section	4	Fox 33	-	-
						(Mod.1056)				
	78790					TUBE, FLAME, REAR SECTION ASSY.	4	-	-	-
	or					(Mod.1027)				
	78791					TUBE, FLAME, REAR SECTION ASSY.	4	-	-	-
						(Mod.1027)				
	78782					Piece, Window, Flame Tube (Mod. 1027)	4	Nimonic 75	-	-
	78783					Piece, Window, Flame Tube (Mod. 1027)	4	Fox 33	-	-

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Amendment List No. 7.

IDENT. No.	PART No.	1	2	3	4	5	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTR. No.
	23313 or						Piece, Window, Flame Tube	4	Nimonic 75	-	-
	70346						Piece, Window, Flame Tube	4	Fox 33	-	-
	24888						Ring, Flame Tube, Rear Section	4	Steel	-	-
	23312 or						Tube, Flame, Centre Section	4	Nimonic 75	-	-
	70345						Tube, Flame, Centre Section	4	Fox 33	-	-
	77464 or						Tube, Flame, Rear Section	4	Nimonic 75	-	-
	77465						Tube, Flame, Rear Section	4	Fox 33	-	-
5737(Z)	70450						Washer, Locating Pin (Mod.878) (Pre Mod.1080)	4	Copper	C	-
6518	N.7784						Washer, Locating Pin (Mod.1080)	4	Copper	C	5/39
H28C/9416643	SP.47/C						Washer, Spring, Rear Casing Nuts	64	Spr.Steel	-	5/5
5535	N.3726						Washer, tab, for support pad studs (Mod.820)	8	St. Steel	C	5/22
11/9715	-						Wire, Locking, 22 SWG. Locating Pins	A.R	DTD.189	-	-
5983(Z)	77512						CHAMBER, COMBUSTION, NOS.8 AND 10 ASSY. (Mod.947)	2	-	A	-
6185(Z)	78441						CHAMBER, COMBUSTION, NOS.8 AND 10 ASSY. (Mod.1007 AND 992)	2	-	A	-
6325 (Z)	79125						CHAMBER, COMBUSTION, NOS.8 AND 10 ASSY. (Mod.1056) (Pre Mod.1069)	2	-	A	-
6333(Z)	79186						CHAMBER, COMBUSTION, NOS.8 AND 10, ASSY. (Mod.1069) (Pre Mod.1080)	2	-	A	-
6508(Z)	79283						CHAMBER, COMBUSTION, NOS.8 AND 10, ASSY. (Mod.1080) (Pre Mod.1134)	2	-	A	-
6536(Z)	79714						CHAMBER, COMBUSTION, NOS.8 AND 10, ASSY. (Mod.1134) (Pre Mod.1129)	2	-	A	-
6556(Z)	79836						CHAMBER, COMBUSTION, NOS.8 AND 10, ASSY. (Mod.1129) (Pre Mod.1146)	2	-	A	-
6561(Z)	79857						CHAMBER, COMBUSTION, NOS.8 AND 10, ASSY. (Mod.1146)	2	-	A	5/17
678	N.160						Bolt, Front and Rear Casings	30	N.C.S.	C	5/23
679	N.172						Bolt, Short Front and Rear Casings	4	N.C.S.	C	5/24
6572	75330						Casing, front, short type (Mod.595/2)	2	Mag. Alloy	A	5/16
5860(Z)	77076						CASING, FRONT, SHORT, ASSY. (Mod.920) (Pre Mod.1146)	2	-	A	5/16
6572	75330						Casing, (Mod.595/2)	2	Mag. Alloy	C	-
5389	N.2453						Dowel, Fuel Drain Connecting Ferrule	2	Steel	C	-
548	N.2516						Ferrule, Fuel Drain Connection	2	St. Steel	C	-
H28/12929	A27/CP						Nut, Support Pad Studs (Mod.920)	16	-	-	5/70
5856(Z)	76857						PAD, SUPPORT, ASSY. (Mod.920)	8	-	C	-
6367	79098						PAD, SUPPORT, ASSY. (Mod.1062)	8	-	C	5/14
5536	24554						Pad, Support	8	Steel	C	-
5858(Z)	N.5385						Stud, Support Pads	16	S.96	C	-
6366	79097						Stud, Support Pads (Mod.1062)	16	Steel	C	5/21
500194(Z)	N.1180						Shim, Support Pad, .010" thick (Mod.1045)	A.R	St. Steel	C	5/9
5538	N.3726						Washer, Tab, Support Pad Studs	8	St. Steel	C	5/22
	73247						CASING, REAR, LONG, ASSY. (See Ident No.5540(Z)) (Pre Mod.943)	2	-	-	-
	77467						CASING, REAR, LONG, ASSY. (See Ident No.5946(Z)) (Mod.943) (Pre Mod.1080)	2	-	-	-
	79280						CASING, REAR, LONG, ASSY. (See Ident No.6513) (Mod.1080)	2	-	A	5/31
	or						CASING, REAR, LONG, ASSY. (See Ident No.6516) (Mod.1080)	2	-	A	5/31
500215	DHZ.5671.ND						CASING, REAR, LONG, ASSY. (Mod.5001)	2	-	A	-
5386(Z)	N.2429						Dowel, Rear Casing Joint Face (Pre Mod.909)	2	Steel	C	-
H28/12929	A27/CP						Nut, Support Pad Studs (Mod.920)	16	-	-	5/70
H28/13591	A24/CP						Nut, Rear Casing Bolts (Pre Mod.1080)	20	-	-	-
H28/12983	A24/CP						Nut, Rear Casing Bolts (Mod.1080)	22	-	-	5/26
	A24/CT						Nut, Rear Casing Bolts (Mod.1069) (Pre Mod.1080)	12	-	-	-
H28/12983	A24/CT						Nut, Rear Casing Bolts (Mod.1080)	10	-	-	5/27
6367	79098						PAD, SUPPORT, ASSY. (Mod.1062)	8	-	C	5/14
5536	24554						Pad, Support	8	Steel	C	-
6366	79097						Stud, Support Pad (Mod.1062)	16	Steel	C	5/21
5852	76849						Peg, Fouling, Rear Casing Joint Face (Mod.909)	2	Steel	C	-
5729(Z)	75690						Pin, Locating (Mod.866) (Pre Mod.1080)	2	Steel	C	-
6519	79071						Pin, Locating (Mod.1080)	2	Steel	C	5/38
744	17890						Ring, Joint, Front and Rear Casing	2	Oaken-Strong	C	5/40
4648	23929						Ring, Joint, Quarter Segment	8	Steel	C	5/29

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Amendment List No.8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
6558	79846					Shim, Support Pads, .002" thick (Mod.1146)	A.R.	St. Steel	C	-
1882	N.2962					Tab, Lock Wire, Rear Casing Bolts (Mod.1069) (Pre Mod.1080)	8	Steel	C	-
1882	N.2962					Tab, Lock Wire, Rear Casing Bolts (Mod.1080)	6	Steel	C	5/28
6152 (Z)	78289					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.992) (Pre Mod.1056)	2	-	A	-
or	or					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.992) (Pre Mod.1056)	2	-	A	-
6153 (Z)	78291					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No. 6319) (Z) (Mod. 1056) (Pre Mod.1134)	2	-	A	-
	79140)					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No.6320(Z) (Mod. 1056) (Pre Mod.1134)	2	-	A	-
	71566)					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No.6541(Z) (Mod. 1134) (Pre Mod.1129)	2	-	A	-
	or					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No. 6542(Z) (Mod. 1134) (Pre Mod.1129)	2	-	A	-
	79141)					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No.6567) (Mod. 1129) (Pre Mod.1164)	2	-	A	-
	71567					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No. 6568) (Mod. 1129) (Pre Mod.1164)	2	-	A	-
	79696					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No.6608) Reworked to (Mod.1164)	2	-	A	-
	or					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No. 6609) Reworked to (Mod.1164)	2	-	A	-
	79697					TUBE, FLAME, SCOOP AND FLARE ASSY. (See Ident No. 6629) (Mod.1164)	2	-	A	5/37
	79828					Washer Locating Pin (Mod.878) (Pre Mod.1080)	2	Copper	C	-
	or					Washer, Locating Pin (Mod.1080)	2	Copper	C	5/39
	79829					Washer, Spring, Rear Casing Nuts	32	Spr.Steel	-	5/25
	607211					Washer, Tab, Support Studs (Mod.820)	8	St.Steel	C	5/22
	607212					Wire, Locking, 22 SWG., Locating Pin	AR	DTD.189	-	-
	607321					CHAMBER, COMBUSTION, NO.9, ASSY. (Mod. 1007 & 992) (Pre Mod.1056)	1	-	A	-
5737 (Z)	76450					CHAMBER, COMBUSTION, NO.9, ASSY. (Mod. 1056) (Pre Mod.1080)	1	-	A	-
6518	N.7784					CHAMBER, COMBUSTION, No. 9, ASSY. (Mod. 1080) (Pre Mod.1134)	1	-	A	-
H28C/9416643	SP.47/C					CHAMBER, COMBUSTION, No.9, ASSY. (Mod. 1134) (Pre Mod.1129)	1	-	A	-
5535	N.3726					CHAMBER, COMBUSTION, No.9, ASSY. (Mod. 1129) (Pre Mod.1146)	1	-	A	-
11/9715	-					CHAMBER, COMBUSTION, No.9, ASSY. (Mod. 1146)	1	-	A	-
6187 (Z)	78443					Bolt, Front and Rear Casing	15	N.C.S.	C	5/2
6327 (Z)	79127					Casing, Front, Long Type (Mod.595/2)	1	Mag.Alloy	A	-
6510 (Z)	79285									
6538 (Z)	79716									
6555 (Z)	79835									
6563	79859									
678	N.160									
6574	75332									

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF.	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUST'N No.
		1	2	3	4	5				
5862	77078					CASING, FRONT, LONG (Mod.920)(Pre Mod.1146)	1	-	A	5/57
6574	75332					Casing, Front, Long Type (Mod. 595/2)	1	Mag.Alloy	C	-
5389	N.2453					Dowel, Fuel Drain, Connection Ferrule	1	Steel	C	-
548	N.2516					Ferrule, Fuel Drain Connection	1	St.Steel	C	-
H28/12929	A27/CP					Nut, Support Pad Studs (Mod.920)	8	-	-	5/69
5857(Z)	76858					PAD, SUPPORT, ASSY. (Mod.920) (Pre Mod.1062)	4	-	C	-
6368	79099					PAD, SUPPORT, ASSY. (Mod.1062)	4	-	C	5/50
5537	24930					Pad, Support	4	Steel	C	-
5858(Z)	N.5385					Stud, Support Pad (Mod.920) (Pre Mod.1062)	8	Steel	C	-
6366	79097					Stud, Support Pad (Mod.1062)	8	Steel	C	5/47
500194(Z)	N.1180					Shim, Support Pad., 0.10" thick (Mod.1045)	A.R.	St.Steel	C	5/51
5535	N.3726					Washer, Tab Support Pad Studs (Mod.820)	4	St.Steel	C	5/46
	77468					CASING, REAR, SHORT, ASSY. (Mod.943) (Pre Mod.1080) (See Ident No.5947(Z))	1	-	A	-
	79278					CASING, REAR, SHORT, ASSY. (Mod.1080) (See Ident Nos.6511 and 6514)	1	-	A	5/35
	or					CASING, REAR, SHORT, ASSY. (Mod.1080) (See Ident Nos.6511 and 6514)	1	-	A	5/35
	79275					Dowel, Rear Casing Joint Face (Pre Mod.902)	1	Steel	C	-
5386(Z)	N.2429					Dowel, Fuel Drain Connection Ferrule	1	Steel	C	-
5389	N.2453					Ferrule, Fuel Drain Connection	1	St.Steel	C	-
548	N.2516					Nut, Plain, Support Pad Studs (Mod. 920)	8	-	-	5/69
H28/12929	A27/CP									

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		1	2	3	4	5				
H28/13591	A24/CP					Nut, Rear Casing Bolts (Mod.827) (Pre Mod.1080)	11	-	-	-
H28/13591	A24/CP					Nut, Rear Casing Bolts (Mod.1080)	12	-	-	5/4
H28/12983	A24/CT					Nut, Rear Casing Bolts (Mod.827) (Pre Mod.1080)	3	-	-	-
H28/12983	A24/CT					Nut, Rear Casing Bolts (Mod.1080)	2	-	-	5/3
6368	79099					PAD, SUPPORT, ASSY. (Mod.1062)	4	-	C	5/30
5537	24930					Pad, Support	4	Steel	C	-
6366	79097					Stud, Support Pad (Mod.1062)	8	Steel	C	5/47
5852	76849					Peg, Fouling, Rear Casing Joint Face (Mod.909)	1	Steel	C	-
5729(Z)	75690					Pin, Locating (Mod.866)(Pre Mod.1080)	1	Steel	C	-
6519	79071					Pin, Locating (Mod.1080)	1	Steel	C	5/43
744	17890					Ring, Joint, Front and Rear Casing	1	Oaken-Strong	C	5/48
4648	23929					Ring, Joint, Quarter Segment	4	Steel	C	5/45
6558	79846					Shim, Support Pads (Mod.1146)	A.R.	St. Steel	C	5/51
1882	N.2962					Tab, Lockwire, Rear Casing Bolt	3	Steel	C	5/12
	78290					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.992) (Pre Mod.1056) (See Ident No. 6154(Z))	1	-	A	-
	or					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.992) (Pre Mod.1056) (See Ident No. 6155(Z))	1	-	A	-
	78292					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1056) (Pre Mod.1134) (See Ident No. 6321(Z))	1	-	A	-
	79142)					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1056) (Pre Mod.1134)	1	-	A	-
	71568)					(See Ident No. 6322(Z))	1	-	A	-
	or					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1134) (Pre Mod.1129)	1	-	A	-
	79143)					(See Ident No. 6543(Z))	1	-	A	-
	71569)					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1134) (Pre Mod.1129)	1	-	A	-
	79698					(See Ident No. 6544(Z))	1	-	A	-
	or					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1129) (Pre Mod.1164)	1	-	A	-
	79699					(See Ident No. 6569)	1	-	A	-
	79830					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1129) (Pre Mod.1164)	1	-	A	-
	or					(See Ident No. 6570)	1	-	A	-
	79831					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1129) (Pre Mod.1164)	1	-	A	-
	607213					(See Ident No. 6610)	1	-	A	-
	607214					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.1164) (See Ident No. 6611)	1	-	A	-
	607319					(See Ident No. 6630)	1	-	A	5/42
500233	CA.22155					TUBE, FLAME, SCOOP AND FLARE ASSY. (Mod.5004)	1	-	A	-
5737(Z)	76450					WASHER, Locating Pin (Mod.878) (Pre Mod.1080)	1	Copper	C	-
6518	N.7784					Washer, Locating Pin (Mod.1080)	1	Copper	C	5/4
H28C/9416643	SP.47/C					Washer, Spring, Rear Casing Nuts	16	Spr. Steel	-	5/5
5535	N.3726					Washer, Tab, Support Pad Studs (Mod.820)	4	St. Steel	C	5/4t
11/9718	-					Wire, Locking, 22 S.W.G. Locating Pin	AR	DTD.189	-	-

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COMBUSTION CHAMBERS

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Amendment List No.8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
5886(Z)	75983					CHAMBER, COMBUSTION, No.5 ASSY.(Mod.827)	1	-	A	-
6188(Z)	78444					CHAMBER, COMBUSTION, No.5 ASSY.(Mod. 1007 and 992)	1	-	A	5/54
						No.5 Combustion Chamber to latest Mod. state is now called up on Page No. 33				
678	N.160					Bolt, Front and rear casing	16	N.C.S.	C	5/6
5887(Z)	77094					CASING, FRONT, LONG ASSY.(Mod.921)	1	-	A	-
						(Pre Mod.1006)				
6202	78469					CASING, FRONT, LONG ASSY. (Mod.1006)	1	-	A	5/55
500152	75333 or					Casing (Mod.595)	1	Mag.Alloy	C	-
	78468					Casing (Mod.1006)	1	Mag.Alloy	C	-
5389	N.2453					Dowel, Fuel Drain Connection Ferrule (Mod.1006)	1	Steel	C	-
548	N.2516					Ferrule, Fuel Drain Connection (Mod.1006)	1	St.Steel	C	-
H28/8212	AGS.1140B					Nipple, Blanking, A.F.R.Connection	1	-	-	-
H28/12929	A27/CP					Nut, Support Pad Studs (Mod.920)	8	-	-	5/59
H28/5722	AGS.904B					Nut, Union, A.F.R.Connection	1	-	-	-
5857	76858					PAD, SUPPORT, ASSY. (Mod.920)	4	-	C	5/50
5537	24930					Pad, Support	4	Steel	C	-
5858(Z)	N.5385					Stud, Support Pad	8	Steel	C	5/47
500194(Z)	N.1180					Shim, Support Pad .010" thick (Mod.1045)	A.R.	St.Steel	C	5/51
H28C/11912	AGS.950A					Union, A.F.R.Connection (Mod.921)	1	-	-	-
500138	N.2963					Washer, Tab, A.F.R. Connection Union (Mod.1006)	1	-	C	-

COMBUSTION CHAMBERS

Ident. No.	Part No.	Nomenclature						No. off	Material Specification	Class of Store	Plate and Illustr'n No.
			1	2	3	4	5				
5534 (Z)	1306-30	Washer, locating pin (Pre Mod. 878)						1	C & A	C	—
5737	76450	Washer, locating pin (Mod. 878)						1	Copper	C	5/44
5001	60672	Washer, spring, rear casing nuts						16	Sp. Sil.	C	5/5
11/9505	—	Wire, locking, 22 SWG, locating pin						A.R.	DTD.189	C	—
4502	22920	Connection, spherical, interconnecting pipe						32	F.D.P.	C	5/62
H28/6435	A16Z-CP	Nut, spherical connection						96	—	C	5/60
5610	—	Plug, igniter, L.H.100. C/W. washer (Pre Mod. 830)						2	—	A	—
or	or										
5832	—	Plug, igniter, K.L.G., H116/2, C/W washer						2	—	A	—
or	or	Plug, igniter, Lodge type 324/1, C/W washer (Mod. 830)						2	—	A	5/64
5833	—	Plug, igniter, L.H.100 <i>K.L.G. TYPE 164</i> C/W. washer (Pre Mod. 830)						2	—	A	5/64
50	16486	Ring, sealing, rear joint ring						32	DTD.485	C	5/34
52	15939	Ring, sealing, spherical connections						32	DTD.462B	C	5/58
or	or										
4885	72898	Ring, sealing, spherical connections (Mod. 484)						32	DTD.485	C	5/58
5036	20824	Shim, adjusting, burner holder						32	—	C	5/7
1882	N.2962	Tab, lockwire, rear casing bolts (Mod. 827)						32	Steel	C	5/65
1891	22384	Tube, inner, interconnecting pipe (Pre Mod. 901)						32	Nimonic, Fox, or Inconel	C	5/62
5838	76569	Tube, inner, interconnecting pipe (Mod. 901)						32		C	5/8
5037	22709	Washer, joint, burner holder shim						32	Klingerit	C	—
1/19505	—	Wire, locking, 22 SWG						A.R.	DTD.189	C	—

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COMBUSTION CHAMBERS

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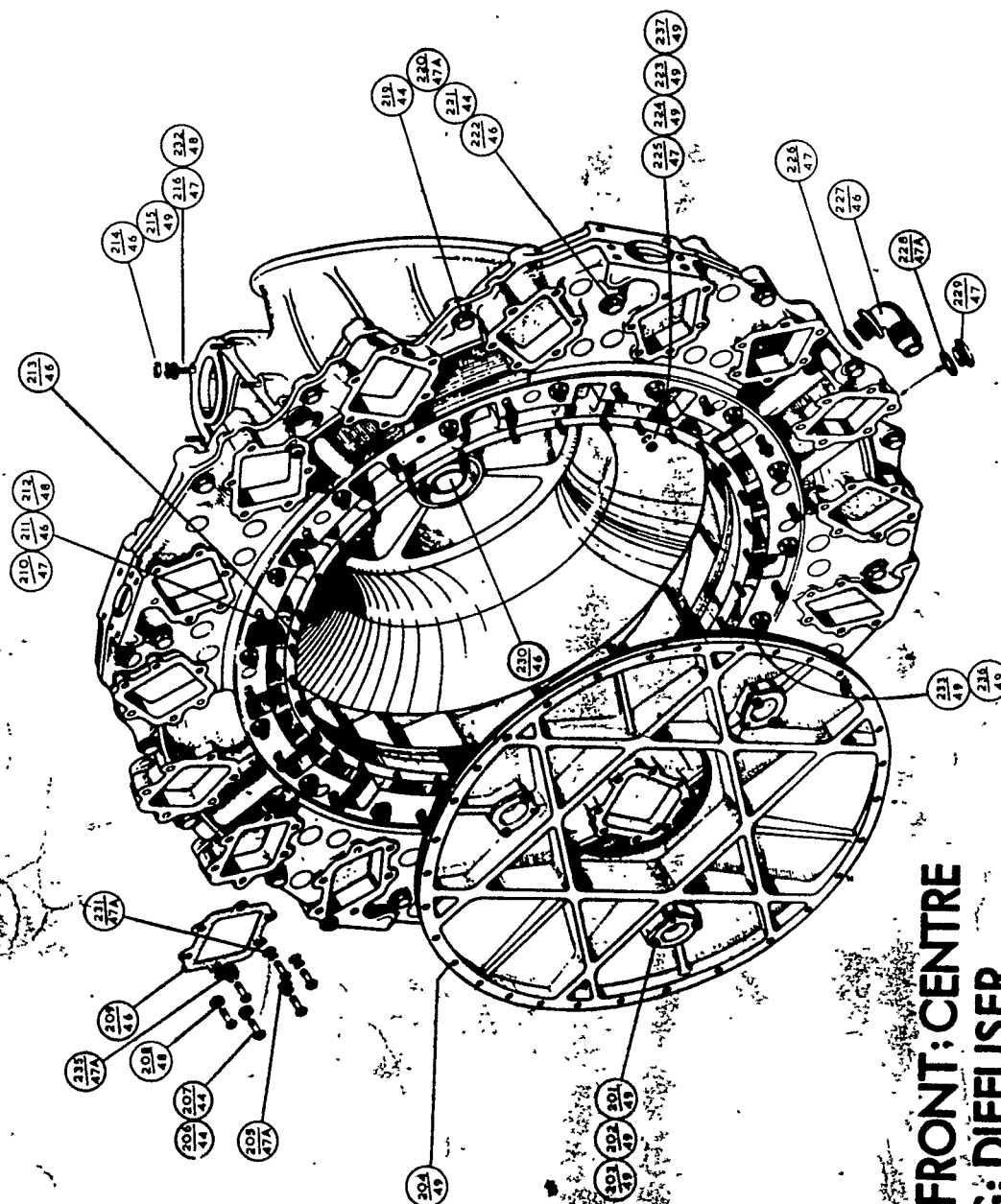
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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
5535	N.3726					Washer, Tab, Support Pad Studs	4	St. Steel	C	5/46
11/9715	-					Wire, Locking, 22 S.W.G.	A.R	DTD.189	-	-
5947(2)	77468					CASING, REAR, SHORT, ASSY. (Mod.943)	1	-	A	5/35
5386(2)	N.2429					Dowel, Rear Casing Joint Face (Pre Mod.909)	1	Steel	C	-
H28/13591	A24/CP					Nut, Rear Casing Bolts	13	-	-	5/4
H28/12983	A24/CT					Nut, Rear Casing Bolts	3	-	-	5/3
5852	76849					Peg, Fouling, Rear Casing Joint Face (Mod.909)	1	Steel	C	-
5729(2)	75690					Pin, Locating (Mod.886)	1	Steel	C	5/43
744	17890					Ring, Joint, Front and Rear Casing	1	Oaken-Strong	C	5/48
4648	23929					Ring, Joint, Quarter Segment	4	Steel	C	5/45
1882	N.2962					Tab, Lockwire, Locating Pin	1	Steel	C	5/12
6154(Z)	78290					TUBE, FLAME, SCOOP AND FLARE, ASSY. (Mod.992)	1	-	A	-
or	or									
6155(Z)	78292					TUBE, FLAME, SCOOP AND FLARE, ASSY. (Mod.992)	1	-	A	5/42
5737(Z)	76450					Washer, Locating Pin (Mod.878)	1	Copper	C	5/44
H28C/9416643	SP.47/C					Washer, Spring, Rear Casing Nuts	16	St. Steel	-	5/5
4502(Z)	22920					Connection, Spherical, Interconnecting Pipe (Pre Mod.1106)	32	F.D.P.	C	-
6466	79501					Connection, Spherical, Interconnecting Pipe (Mod.1106)	32	DTD.525	C	5/62
H28/13591	A24/CP					Nut, Spherical Connection	96	-	-	5/60
5610	-					Plug, Igniter, L.H. 100.C/W Washer or	2	-	A	-
5832	-					Plug, Igniter, K.L.G. H.116/2.C/W Washer	2	-	-	-
500210	LP.649.38					Plug, Igniter, Lodge, Type 324/1.C/W Washer (Mod.830)	2	-	A	-
5833	-					Washer, Copper, for Igniter (Type 324/1)	2	-	C	-
50	16486					Plug, Igniter, K.L.G. Type 164.C/W Washer (Mod.830)	2	-	A	5/64
52(Z)	15939					Ring, Sealing, Rear Joint Ring	32	DTD.485	C	5/34
or	or					Ring, Sealing, Spherical Connections (Pre Mod.1106)	32	DTD.462B	C	-
4885(Z)	72898					Ring, Sealing, Spherical Connections (Pre Mod.1106)	32	DTD.485	C	-
6467	78809					Ring, Sealing, Spherical Connections (Mod.1106)	64	DTD.462A	C	5/58
5036	20824					Shim, Adjusting, Burner Holder	32	-	C	5/7
1882	N.2962					Tab, Lockwire, Rear Casing Bolts (Mod.827)	32	Steel	C	5/65
5838(Z)	76569					Tube, Inner, Interconnecting Pipe (Mod.901)(Pre Mod.1056)	32)	Nimonic,	C	-
6309(Z)	79093					Tube, Inner, Interconnecting Pipe (Mod.1056)(Pre Mod.1102)	32)	Fox or	C	-
6464	79451					Tube, Inner, Interconnecting Pipe (Mod.1102)	32)	Inconel	C	5/63
5037	22709					Washer, Joint, Burner Holder Shim	32	Klingerit	C	5/8
11/9715	-					Wire, Locking, 22 S.W.G. (Mod.827)	A.R	DTD.189	-	-

RESTRICTED

CONTROL LINKAGE

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustr No
		1	2	3	4	5				
1010	15309	Collar, for bellcrank lever spindle	...	...	...	...	1	S.1	C	6/9
4668	23439	Lever, bellcrank, for control valve plunger	...	...	...	...	1	S.6	A	6/2
1014	17239.A	Link, connecting, bellcrank lever	...	...	...	...	1	S.1	C	6/5
H28/9796	AGS.554	Nipple, grease, for bellcrank lever	...	...	...	...	1	—	C	6/8
H28B/862	SP.4.Y-D.4	Pin, shackle, for connecting link...	...	...	...	...	2	—	C	6/6
H28B/5030	AGS.784-1	Pin, split, for shackle pin ...	...	...	...	...	2	—	C	6/7
H28B/1287	AGS.167-13	Pin, taper, for spindle collar	...	...	...	...	1	—	C	6/1
1016	20122.A	Spindle, for bellcrank lever	...	...	...	...	1	S.1	C	6/3
982	N.1578	Washer, tab, for bellcrank lever spindle	...	...	...	...	1	BS.899	C	6/4



CASING FRONT: CENTRE
HOUSING: DIFFUSER
CASING & REAR COVER.

Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
500181(Z)	GN5/19	CASING,	FRONT,	DIFFUSER CASING,	AND REAR	COVER (Mods.1005 and 990)	1	-	A	-
6296(Z)	GN5/20	CASING,	FRONT,	DIFFUSER CASING,	AND REAR	COVER (Mod.1031)(Pre-Mod.1047)	1	-	A	-
6300(Z)	CN5/20	CASING,	FRONT,	DIFFUSER CASING,	AND REAR	COVER (Mod.1047)(Pre-Mod.1087)	1	-	A	-
6431(Z)	GN5/25	CASING,	FRONT,	DIFFUSER CASING,	AND REAR	COVER (Mod.1087)(Pre-Mod.1143)	1	-	A	-
6547(Z)	GN5/26	CASING,	FRONT,	DIFFUSER CASING,	AND REAR	COVER (Mod.1143)(Pre-Mods.5005 and 5013)	1	-	A	-
500285	GN5/26	CASING,	FRONT,	DIFFUSER CASING,	AND REAR	COVER (Mods.5005 and 5013)(Pre-Mod.5007)	1	-	A	7/108
500286	GN5/26	CASING,	FRONT,	DIFFUSER CASING,	AND REAR	COVER (Mod.5007)	1	-	A	7/108
500256	CL.80	Panjo,	Lower,	Front Bearing Oil Feed		(Mod.5013)	1	Steel	C	7/86
500034(Z)	N.2189	Panjo,	Oil Feed,	Vertical Drive (Pre-		Mod.1128)	1	Brass	C	-
1004	N.2240	Panjo,	Oil Feed,	Vertical Drive (Mod.		1128)(Pre-Mod.5005)	1	Steel	C	-
5445(Z) (D)	N.4762	Panjo,	Oil Feed,	Front Bearing (Mod.		765)(Pre-Mod.1051)	1	Steel	C	-
5559(Z)	N.4844	Panjo,	Oil Feed,	Front Bearing (Mod.		765)(Pre-Mod.1051)	1	Steel	C	-
500255	CL.79	Panjo,	Oil Feed,	Front Bearing (Mod.		5013)	1	Steel	C	7/161
6403	N.4740	Panjo,	Oil Feed,	Front Bearing (Mod.		1051)	1	Steel	C	7/35
5467(Z)	N.4760	Panjo,	Oil Feed,	Top Accessory Box		(Mod.765)(Pre-Mod.1051)	1	Steel	C	-
5469(Z)	N.4761	Panjo,	Oil Jet (Mod.765)(Pre			Mod.1051)	1	St.Steel	C	-
12(Z)	N.2232	Panjo,	2 Way Oil Feed,	Vertical Drive		(Mod.1051)(Pre-Mod.5005)	1	Steel	C	7/87
25	N.2291	Bolt,	Panjo,	Oil Feed, Front Bearing		(Mod.765)	1	Steel	C	7/81
H28/12544	A.25/8E	Bolt,	for:-			B.P.C. Unit Bracket to Web (Mod.700)	1	Steel	-	7/65
44	13896	Bolt,	Fitting,	Diffuser and Front Casing		Cooling Pipe Flange	4			7/145
500236	LBV290	Bolt,	O/S Fitting,	Diffuser and Front		Casing	AR	H.T.S.	C	7/145
5041	71439	Bolt,	Fitting,	Diffuser and Front Casing			1	H.T.S.	C	-
500237	LBV289	Bolt,	O/S Fitting,	Diffuser and Front		Casing	AR	H.T.S.	C	-
42	16888A	Bolt,	Fitting,	Long, Diffuser Casing and		Rear Cover	8	Steel	C	8/221
500240	LBV287	Bolt,	O/S Fitting,	Long, Diffuser Casing		and Rear Cover	AR	Steel	C	-
26	16887A	Bolt,	Fitting,	Short, Diffuser Casing and		Rear Cover	8	Steel	C	8/219
500241	LBV288	Bolt,	O/S Fitting,	Short, Diffuser Casing		and Rear Cover	AR	Steel	C	-
H28/12773	A.25/1G	Bolt,	Accumulator Bracket (Mod.700)				3	-	-	7/137
H28/12518	A.25/2E	Bolt,	for:-			Bleed Valve	2	-	-	7/152
						B.P.C. Unit Bracket (Mod.700)	4	-	-	7/63
H28/12815	A.25/3G	Bolt,	for Combustion Chamber Face				64	-	-	8/207
H28/12774	A.25/4G	Bolt,	for Combustion Chamber Face				32	-	-	8/206
H28/12519	A.25/3E	Bolt,	Cooling Pipe Flanges				4	-	-	7/142
4588	23400	Bolt,	Mtg,	R.H. Top, L.H. Bottom			2	St.Steel	C	7/123
500238	LBV291	Bolt,	O/S Mtg,	R.H. Top, L.H. Bottom			AR	St.Steel	C	-
4589	23401	Bolt,	Mtg,	R.H. Bottom, L.H. Top			2	St.Steel	C	7/70
500239	LBV292	Bolt,	O/S Mtg,	R.H. Bottom, L.H. Top			AR	St.Steel	C	-
5126	73220	Bracket,	Bleed Valve (Mod.700)				1	Steel	C	7/153
5482	75729	BRACKET,	B.P.C. UNIT ASSY (Mod.796)				1	-	C	7/158
	75730	Bracket,	(Mod.796)				1	Steel	-	-
	AGS.2008-	Nut,	Anchor (#S.646)				1	-	-	-
	E.1/EW	Rivet					2	-	-	-
5040	AS.457-304	Bracket,	Fuel Accumulator				1	Steel	C	7/135
	22212									

Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
6297	78754					Casing, Diffuser (Reamed on Assembly) (Mod.1031)(Pre-Mod.1047)	1	Mag.Alloy	A	-
6301(Z)	79005					Casing, Diffuser (Reamed on Assembly) (Mod.1047)(Pre-Mod.5006)	1	Mag.Alloy	A	-
500287	79005					Casing, Diffuser (Reamed on Assembly) (Mod.5006)	1	Mag.Alloy	A	7/135
	N.4114					Dowel, for Ferrule	8	Steel	-	-
4549	N.2500					Ferrule, for Facing Mounting Bracket	8	Steel	C	-
6282(Z)	78256					CASING, FRONT ASSEMBLY (Reamed on Assy) (Mod.990)(Pre-Mod.5009)	1	-	A	-
500247	CL.89					CASING, FRONT ASSEMBLY (Reamed on Assy) (Mod.990)(Reworked to Mod.5009)	1	-	A	-
5105	N.141					Bolt, Cooling Ring (Mod.647)	14	Steel	C	7/98
	78254					Casing, Front (Mod.990)	1	Al.Alloy	-	-
5388	N.2441					Dowel, Centre Housing Facing Ferrules	2	Sil.Steel	C	-
	N.2348					Dowel, Cooling Pipe Facing Ferrules	8	Steel	C	-
4550	N.2502					Ferrule, Centre Housing Facing	2	Brass	C	-
	N.2512					Ferrule, Cooling Pipe Facing	8	Brass	-	-
500111	802-59					Dowel, Impeller clearance Pin Unions	3	Steel	C	-
4888	N.2445					Dowel, Plug	2	Sil.Steel	C	-
5343(Z)	72351					Plate, Engine Data (Mod.350)	1	Brass	C	-
500192	79184					Plate, Engine Data (AS.716)	1	-	C	-
	N.2665					Plug	2	Steel	-	-
	20753					Ring, Cooling	1	Al.Alloy	-	-
H128F/15115(Z)	-					Screw, P.K. Type 'U' No.0 x 1/4" long	2	-	-	-
						Engine Data Plate (Mod.350)				
205	N.1997					Union, Impeller Clearance Pins	3	Al.Alloy	C	-
H128F/30512	AGS.162D					Washer, Spring, Cooling Ring Bolts	12	-	-	7/99
H28C/703(Z)	AGS.194/3					Washer, Tab, Cooling Ring Bolts	2	-	-	7/100
76	13964					Circlip, Diffuser Casing Bolt Dowels	16	Piano Wire	C	7/24
5447(Z)	76047					Connector, Front Bearing Oil Feed (Pre-Mod.1051)	1	Steel	C	-
500254	CL.78					Connector, Front Bearing Oil Feed (Mod.5013)	1	Steel	C	7/71
5468(Z)	75164					Connector, Vertical Drive Oil Feed (Pre-Mod.1051)	2	Steel	C	-
82	15620					Connector, Vertical Drive Oil Feed (Mod.1051)(Pre-Mod.5005)	2	Steel	C	-
82	15620					Connector, Vertical Drive Oil Feed (Mod.5005)	1	Steel	C	-
82	15620					Connector, Front Bearing Oil Feed (Mod.1051)(Pre-Mod.1109)	1	Steel	C	-
6468	79489					Connector, Front Bearing Oil Feed (Mod.1109)	1	Steel	C	7/36
6163(Z)	78390					Cover, Rear (Reamed on Assy)(Mod.1002) (Pre-Mod.1087)	1	Mag.Alloy	A	-
6429	79344					Cover, Rear (Reamed on Assy)(Mod.1087)	1	Mag.Alloy	A	-
	N.4114					Dowel, for Bracket and Chamber Facings	112	Steel	-	-
	N.2500					Ferrule, for Dowel	112	Steel	-	-
5935(Z)	77100					DEFLECTOR ASSY (Mod.923)(Pre-Mod.1047)	16	-	C	-
6302(Z)	79006					DEFLECTOR ASSY (Mod.1047)(Pre-Mod.1060)	16	-	C	-
6365	79091					DEFLECTOR ASSY (Mod.1060)	16	-	C	-
5937	77102					Cover (Mod.923) Use only with Ident	26	Al.Alloy	C	-
5936	77101					Fairing (Mod.923) Nos.5935,6302,6365	16	Alum.	C	-
5143(Z)	23454					Plate, End, Inner) Use only with Ident	16	Steel	A	-
5144(Z)	23455					Plate, End, Outer) No. 5935	16	Steel	A	-
6303	79007					Plate, End, Outer (Mod.1047) Use only	16	-	A	-
6304	79008					Plate, End, Inner (Mod.1047) Ident Nos. 6302, 6365	16	-	A	-
5145	24940					Rivet	128	Al.Alloy	C	-
5146(Z)	23798					Vane (Pre-Mod.1080)	32	Steel	C	-
6364	79090					Vane (Mod.1060)	32	Steel	C	-

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FRONT CASING, DIFFUSER CASING, AND REAR COVER

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Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
1736	N.2432					Dowel, Centre Housing	1	Steel	C	7/69
88	N.2425					Dowel, Diffuser Casing Bolts	15	Steel	C	7/95
5042	N.4109					Dowel, Diffuser Casing Bolt	1	Steel	C	7/117
5385	N.2423					Dowel, Locating, Front Casing and Diffuser Casing	2	Steel	C	-
93	N.2437					Dowel, Sealing Plate	4	Steel	C	8/213
100	17034A					Elbow, Tail Pipe Cooling Pipe	4	Alum.Bronze	C	8/227
4549	N.2500					Ferrule, for:		BS.249	C	-
						Combustion Chamber Facings	96)	BS.250 or	-	-
						Mounting Bracket Facings	96)	BS.251	-	-
4527	23583					Housing, Front Bearing	1	Steel	C	8/230
124(Z)	15626					JET, OIL, VERTICAL DRIVES, ASSY (Pre-Mod.1143)	1	-	C	-
6548(Z)	79800					JET, OIL, VERTICAL DRIVES, ASSY (Mod.1143)(Pre-Mod.5005)	1	-	C	-
500100(Z)	15623					Pillar, Banjo (Pre-Mod.1143)	1	Steel	C	-
	79801					Pillar, Banjo (Mod.1143)	1	N.C.S.	-	-
	15622					Plate, Sole (Pre-Mod.1143)	1	Steel	-	-
	79802					Plate, Sole (Mod.1143)	1	St.Steel	-	-
	15625					Plug	1	Steel	-	-
	15624					Tube, Jet	1	Steel	-	-
125	15302					Joint, Flange, Combustion Chambers	16	Klingerit 100	C	8/209
500262	CL.72					Nut, Cap, Connector Blanking, Lower Front Casing (Mod.5005)	1	-	C	7/38
134	N.663					Nut, Cap, for:-				
						Oil Feed Connector, Bottom	1	-	-	-
						Accessory Box (Pre-Mod.5005)	1	-	-	-
						Oil Feed Connector, Top Accessory Box (Pre-Mod.5005)	1	-	-	-
						Connector, Front Bearing Oil Feed (Pre-Mod.5013)	1	-	-	-
						Connectors, Front Bearing Oil Feed (Mod.5013)	2	-	-	7/168
133	N.676					Nut, Cap, Impeller Clearance Pin Union	3	Dural	C	7/126
H28/13289	A.27/JC					Nut, Top Accessory Box and Lifting Ring Studs.	2	Steel	C	7/112
130	N.347					Nut, Diffuser and Front Casing Fitting Bolts	12	Steel	C	7/114
128	N.425					Nut, Diffuser Casing and Rear Cover Fitting Bolts	16	Steel	C	8/222
137(Z)	N.422					Nut, Locking, Internal Pipe Lockwire Tab (Pre-Mod.5005)	1	Steel	C	-
6395	N.449					Nut, Locking, Vertical Drives Oil Feed (Mod.5013)	1	-	C	7/74
132	N.341					Nut, Mounting Bolt, L.H. and R.H. Top and Bottom.	4	Steel	C	7/124
H28/13375	A.27/GP					Nut, for:-		Steel	C	
						Accumulator Bracket Studs	3			7/167
						Accumulator Bracket Bolts	3			7/157
						Centre Casing Studs	16			8/211
						Diffuser Casing Studs	48			7/8
						Front Casing Studs	28			7/1
						Fuel Ring Connection Stud	1			7/149
H28/12928	A.27/EP					Nut, for:-		Steel	C	
						Bleed Valve Bracket	2			7/150
						Bottom Accessory Box Studs	14			7/9
						B.P.C. Unit Bracket Bolts	4			7/61
						Burner Holder Studs	32			7/104
						Centre Housing Studs	10			7/87
						Cooling Pipe Studs	4			7/141
						Front Bearing Housing Studs	6			7/91
						Protection Plate Studs (Mod.900)	8			7/173
						Top Accessory Box Studs	7			8/214

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FRONT CASING, DIFFUSER CASING, AND REAR COVER

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Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
H28/13295 138(Z)	A.27/JP N.345					Nut, Top Accessory Box Studs Nut, Retaining, Oil Jet Banjo (Pre-Mod.5005)	2 1	Steel Steel	C C	7/107 7/89
H28/13326 5297 5424 4631(Z)	A.27/GT 17149 73559 23449					Nut, Front Casing Stud Pad, Extractor, Rear Cover Piece, Distance, B.P.C. Unit Bracket Pillar, Banjo, Front Bearing Oil Feed (Pre-Mod.858)	2 4 1 1	Steel St. Steel Steel N.C.S.	C C C C	7/93 - 7/64 -
5707	76301					Pillar, Banjo, Front Bearing Oil Feed (Mod.858)	1	N.C.S.	C	7/19
6424(Z)	60668					Pin, Split, Top Accessory Box and Lifting Ring Studs (Pre-Mod.1036)	2	-	C	-
H28B/12462	SP.9/C8					Pin, Split, Top Accessory Box and Lifting Ring Studs (Mod.1036) (Pre-AS.707)	2	Steel	C	-
6424	60668					Pin, Split Top Accessory Box and Lifting Ring Studs (AS.707)	2	-	C	7/113
5054	22749 22753A 22754A					PIPE, AIR COOLING, ASSY Flange Flange	1 1 1	- Brass Brass	A - -	7/143 - -
5055	22750 22753A 22754A					PIPE, AIR COOLING, ASSY Flange Flange	1 1 1	- Brass Brass	A - -	7/144 - -
6284 4640 H28B/7825 168 168 166	76033 71317 AGS.566F N.2751 N.2751 N.2749					Plate, Protection, Air Intake (Mod.990) Plate, Retaining, Front Bearing Plug, Blanking, Cabin Air Supply Boss Plug, Oil Drilling (Pre-Mod.5005) Plug, Oil Drilling (Mod.5005) Plug, for:-	4 1 1 1 2 4	Steel Steel - Brass Brass Steel	C A - C C C	7/85 8/229 - 7/119 -
4565 170 H28/12815 H28/12774 5116(O)	23785 19595 A.25/3G A.25/4G 74728					Diffuser Casing Pressure Points (Pre-Mod.853) Front Casing Pressure Points (Pre-Mod.853) Plug, Welch, Rear Cover Ring, Lifting Bolt, Set, Combustion Chamber Face Bolt, Set, Combustion Chamber Face Screw, Set, Deflector Cover (Pre-Mod.5007)	4 4 24 1 64 32 96	- - Al. Alloy - - - Steel	C - A - - - C	- - 7/110 8/207 8/206 -
500242 834 5043 5044	CL.75 21266 22213 N.3246					Screw, Set, Deflector Cover (Mod.5007) Shim, Cooling Pipe Elbow Stud, Accumulator Bracket Stud, for:-	96 4 1 -	Steel - Steel Steel	C C C C	7/96 8/226 7/130 -
H28C/2929 H28C/2913	AGS.885H AGS.885D					Accumulator and B.P.C. Bracket Bleed Valve Bracket (Mod.700) Stud, Bottom Accessory Box Stud, for:-	2 2 1 10	- - - -	- - - -	7/131 7/154 7/33 -
5685 5685 176	N.829 N.829 N.828					Bottom Accessory Box (Pre-Mod.755) Bottom Accessory Box (Mod.755) Burner Holder Centre Housing (Pre-Mod.5005) Sealing Plate (Mod.1075) Stud, Bottom Accessory Box (Mod.755) (Pre-Mod.5005) Stud, Bottom Accessory Box (Mod.5005) Stud, for:-	3 32 10 32 10 9 2 8	- - - - Steel Steel - -	C C C C C C C	7/18 7/101 - 8/225 - 7/11 7/90 7/170
H28C/2914 H28C/2909	AGS.886D AGS.885C					Front Bearing Housing (Mod.933) Plate, Protection, Air Intake (Mod.980) Sealing Plate (Pre-Mod.1075) Stud, Centre Casing Stud, for:-	32 16 - - -	- - - - -	- - - - -	8/210 - 7/140 7/77
H28C/2918 H28C/2946 H28C/2946	AGS.886E AGS.886L AGS.886L					Cooling Pipe Flange Front Bearing Housing (Mod.933) Top Accessory Box (Pre-Mod.5005) Top Accessory Box (Mod.5005) Stud, Diffuser Casing (Mod.792) Stud, Diffuser Casing (Pre-AS.725) Stud, Diffuser Casing (AS.725) (Pre-Mod.1122)	4 4 7 6 20 20 19	- - - - - - -	- - - - - - -	8/216 7/136 -

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FRONT CASING, DIFFUSER CASING, AND REAR COVER

PAGE 47A

Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
H28C/2950	AGS.886M	Stud, Diffuser Casing (AS.725)(Pre-Mod.1122)	1	-	-	-
H28C/2950	AGS.886M	Stud, Diffuser Casing (Mod.1122)	20	-	-	7/5
H28C/2962	AGS.886P	Stud, Diffuser Casing	8	-	-	7/6
5045	N.3245	Stud, Front Casing (Mods.700 and 830)	19	Steel	C	7/4
5046	N.3990	Stud, Front Casing and Condenser Unit Bracket (Mod.830)	5	Steel	C	7/3
5047	N.3492	Stud, Front Casing	3	Steel	C	7/118
H28C/2917	AGS.885E	Stud, For Bottom Accessory Box (Mod.5005)	1	-	-	7/73
500271	CL.98	Stud, for Centre Housing (Mod.5005)	10	-	C	7/66
500274	CL.101	Stud, for Top Accessory Box (Mod.5005)	1	-	C	7/176
5048	N.874	Stud, Fuel Ring Connection	1	Steel	C	7/60
186	N.885	Stud, Fuel Ring Connection	1	Steel	C	7/147
188	N.840	Stud, Top Accessory Box	2	Steel	C	7/105
200	19773	Stud, Top Accessory Box and Lifting Ring	2	Steel	C	7/109
203	2502-49	Tab, Lockwire, Burner Holder Studs	16	Steel	C	7/103
201(Z)	N.2912	Tab, Lockwire, Internal Pipe (Pre-Mod.5005)	1	Steel	C	-
500143	N.1429	Tab, Lockwire, for:- Combustion Chamber Face No.5 Set Screw (Mod.1006)(Pre-Mod.1066)	1	St.Steel	C	-
		Cooling Pipe Union Nuts, Combustion Chamber Face Set Screws (Mod.1016)	4	-	-	8/235
H28C/6421	AGS.567F	Washer, Cabin Air Supply Blanking Plug	1	-	-	8/228
4822	N.3614	Washer, Combustion Chamber Face Set Screws (Mod.440)	32	Steel	C	8/205
5249	N.3641	Washer, Combustion Chamber Face Set Screws (Mod.595)(Pre-Mods 1006 and 1016)	64	St.Steel	C	-
5249	N.3641	Washer, Combustion Chamber Face Set Screws (Mods 1006, 1016 and 1066)	60	St.Steel	C	8/231
219	N.2917	Washer, Diffuser Casing and Rear Cover Fitting Bolts	32	Steel	C	8/220
5049	N.1127	Washer, Front Casing Studs	3	Al.Alloy	C	7/155
5050	N.1500	Washer, Front Casing Studs	3	Al.Alloy	C	7/132
222	N.1141	Washer, Lifting Ring Studs	2	St.Steel	C	7/111
H28C/6659	AGS.568B	Washer, Plain, Locking Nut (Mod.5013)	1	-	-	7/175
H28C/12048	AGS.1186B	Washer, Sealing, Connector, Frong Bearing, Oil Feed (Mod.5013)	1	-	-	7/72
4706	N.1518	Washer, Vertical Drive Oil Feed Connection (Pre-Mod.1051)	3	Alum.	C	-
4706	N.1518	Washer, Vertical Drive Oil Feed Connection (Mod.1051)(Pre- Mod.5005)	1	Alum.	C	-
5684	60714	Washer, Plain (Mod.1122)	44	-	C	-

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FRONT CASING, DIFFUSER CASING, AND REAR COVER

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Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
4591	N.1509	1	2	3	4	5	4	Copper	C	-
H28C/12047	AGS.1186A	Washer,	Vertical Drive Oil Feed Connection	(Mod.765)(Pre-Mod.1051)			6	-	-	-
H28C/12047	AGS.1186A	Washer,	Vertical Drive Oil Feed Connection	(Mod.1051)(Pre-Mods.5005,5013)			-	-	-	7/40
		Washer,	Sealing, for:-				1			7/75
			Cap Nut - Lower Front Casing	(Mod.5005)			2			7/37
			Front Bearing Oil Feed Connector,	Front Casing (Mod.1051)			2			
			Front Bearing Oil Feed, Lower	Internal Banjo (Mod.5013)			1	Aluminium	C	-
1106(Z)	N.1472	Washer,	Vertical Drive Oil Jet Banjo	(Mod.334)(Pre-Mod.5005)			1	Klingerit	C	7/42
4506	23587	Washer,	Joint, Accessory Box (Bottom)				1	Klingerit	C	7/56
4505	23586	Washer,	Joint, Accessory Box (Top)				4	Klingerit	C	7/146
238	N.1392	Washer,	Joint, Cooling Pipes				2	Klingerit	C	7/139
240	N.1393	Washer,	Joint, Cooling Pipes				1	Steel	C	7/80
242	N.1548	Washer,	Lock, Front Bearing Oil Feed	Banjo Pillar			-	Copper	C	-
5277	2300-11	Washer,	Plain, for :-	Banjo Connector, Front Casing			2	-	-	-
				(Pre Mod.765)			2	-	-	-
				Banjo, Oil Feed, Front Bearing			2	Aluminium	C	7/78
6404	N.7752	Washer,	Banjo, Oil Feed, Front Bearing	(Mod.1051)			4	Steel	C	-
55	N.3603	Washer,	Condenser Unit Bracket				-	St. Steel	C	-
500020	60713	Washer,	Plain, for:	Bottom Accessory Box Studs			13			7/162
				(Mod.755)			4			7/163
				B.P.C. Unit Bracket Bolts			10			7/164
				(Mod.755)			AR			7/171
				Centre Housing, Studs (Mod.755)			7			8/232
				Protection Plate Studs (Mod. 990)			96			7/97
				Top Accessory Box Studs (Mod. 755)			2	St. Steel	C	7/166
500021	60715	Washer,	Top Accessory Box Studs (Mod. 755)				1	Fin.	C	7/92
5051	N.1445	Washer,	"Shakeproof", Casing Stud				2	-	-	7/133
H28C/6309(Z)	AGS.586E	Washer,	Spring, for:-	Accumulator Bracket Studs			48			7/2
				Diffuser Casing Studs (Pre-Mod.1122)			29			7/148
				Front Casing Studs			1			7/7
H28C/9416645	SP.47/G	Washer,	Fuel Ring Connection Stud				48	Steel		
H128F/30513	AGS.162E	Washer,	Spring, Diffuser Casing Studs	(Mod.1122)			-	-	-	7/156
		Washer,	Spring, for:-	Accumulator, Bracket Bolts			3			7/128
				(Mod.700)			1			8/212
				Accumulator, Bracket Stud			16			8/208
				Centre Casing Studs			96			
				Combustion Chamber Face Set Screws.						

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FRONT CASING, DIFFUSER CASING, AND REAR COVER

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Amendment List No.9.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
H128F/30512	AGS.162D	Washer, Spring, for:-					-	-	-	-
		Bleed Valve Bracket (Mod.700)					2	-	-	7/151
		Bottom Accessory Box Studs (Mod.700)					13	-	-	7/10
		B.P.C. Unit Bracket Bolts (Mod.700)					4	-	-	7/62
		B.P.C. Unit Bracket to Web Bolt (Mod.700)					1	-	-	7/159
		Burner Holder Studs (Pre- AS. 730)					32	-	-	-
		Centre Housing Studs					10	-	-	7/68
		Cooling Pipe Bolt and Studs					12	-	-	7/138
		Top Accessory Box Studs					7	-	-	8/215
H28C/9416644	SP.47/E	Washer, Spring, for:-					-	-	-	-
		Burner Holder Studs (AS.730)					32	-	-	7/102
		Protection Plate Studs (Mod. 990)					8	-	-	7/172
H28C/9416645	SP.47/C	Washer, Spring, for Diffuser Casing Studs (Mod.1122)					43	-	-	-
H128F/32259	AGS.162F	Washer, Spring, Top Accessory Box Studs					2	-	-	7/106
5052	N.2920	Washer, Tab, Accumulator Bracket Stud					1	Steel	C	7/129
248	N.1383	Washer, Tab, Bottom Accessory Box Stud					1	Steel	C	7/32
H28C/703(Z)	AGS.194/3	Washer, Tab Bearing Housing Studs					6	-	-	7/43
H28C/690(Z)	AGS.195/12	Washer, Tab, for:					-	-	-	-
		Diffuser, Casing Fitting Bolts (Pre-Mod.1035)					12	-	-	-
		Diffuser, Casing Mounting Bolts (Pre Mod.1035)					4	-	-	-
6280	N.8500	Washer, Tab, for:-					-	Steel	C	-
		Diffuser, Casing Fitting Bolts (Mod.1035)					12	-	-	7/116
		Diffuser, Casing Mounting Bolts (Mod.1035)					4	-	-	7/125
5560	N.4543	Washer, Tab, Front Bearing Oil Feed (Mod.765)					1	Steel	C	7/37
5259	N.4528	Washer, Tab, Impeller Clearance Pin Union (Mod.697)					3	St.Steel	C	7/127
272	N.1580	Washer, Tab, for:-					-	Copper	C	-
		Oil Drilling Plug (Pre-Mod.5005)					1	-	-	-
		Vertical Drives Oil Feed Connector (Pre-Mod.765)					1	-	-	-
5446	N.3719	Washer, Tab, Vertical Drives Oil Feed Connector (Mod.765)(Pre-Mod.5005)					1	Steel	C	-
272	N.1580	Washer, Tab, Oil Drilling Plug (Mod.5005)					2	Copper	C	7/120
or	or	Washer, Tab, Oil Drilling Plug (Mod.5005)					2	Steel	C	7/120
5446	N.3719	Wire, Locking, 22 S.W.G.					AR	DTD.189	-	-
11/9715	A.27/EP	Nut, Locking, Sealing Plate Studs					32	-	-	8/223
H28/12928	GN3/3	PLATE, SEALING, ASSY (Pre-Mod.917)					1	-	A	-
160	GN3/174	PLATE, SEALING, ASSY (Mod.917)					1	-	A	8/204
6007	15772D	Cover, Inspection					3	Mag.Alloy	A	-
5295	N.2432	Dowel					3	Steel	C	-
1736	A.27/EP	Nut, Plain					6	Steel	-	8/203
H28/12928	26108B	Plate, Sealing (Pre-Mod.917)					1)	Mag.Alloy	-	-
	77673	Plate, Sealing (Mod.917)					1)	-	-	-
		Stud					6	-	-	8/201
H28C/2909	AGS.885C	Washer, Lock					6	-	-	8/202
H28C/703(Z)	AGS.194/3	Segment, Protecting Sealing Plate (Mod.1075)					16	St.Steel	C	8/237
6386	79250	Shim, Sealing Plate (Mod.1034)					AR	St.Steel	C	8/238
6006	77672	Shim, Sealing Plate (Mod.1034)					AR	St.Steel	C	8/236
6272	78880	Washer, D/Spring, Sealing Plate Studs (Pre-Mod.1075)					32	-	-	-
H28C/14997	SP.55/E	Washer, D/Tab, Sealing Plate Studs (Mod.1075)					16	Steel	C	8/214
6385	N.8747									

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Pages 50 to 54 inclusive
not issued

FRONT CASING, DIFFUSER CASING AND REAR COVER

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustr'n No.
		1	2	3	4	5				

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GOBLIN 35

FUEL AND OIL DRAIN SYSTEM

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Amendment List No. 7.

IDENT. No.	PART No.	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1 2 3 4 5				
		FUEL AND OIL DRAIN SYSTEM ASSY.	1	-	-	-
1280	N.2239	Banjo, Drain Pipe	1	St. Steel	C	9/15
4724	N.2319	Bolt, Banjo, for:-	-	Steel	C	-
		Drain Pipe, Combustion Chamber No.8	1	-	-	9/18
		Drain Pipe, Combustion Chamber No.9	1	-	-	9/2
		Drain Pipe, Combustion Chamber No.10	1	-	-	9/8
H28/12531	A25/3C	Bolt, Fuel Drain Valve	2	-	-	9/5
H28/13591	A24/CP	Nut, Fuel Drain Valve	2	-	-	9/4
5434	N.2060	Nut, Union, Rear Bearing Drain Pipe Connection (Mod.765)(Pre Mod.1051)	1	Steel	C	-
5461	N.2602	Nut, Union, Rear Bearing Drain Pipe Mod.765)(Pre Mod.1051)	1	Steel	C	9/21
500022	49588	Olive, Rear Bearing Drain Pipe (Mod.765)(Pre Mod.1051)	1	Brass	C	-
722	19840	PIPE, DRAIN, L.H., COMBUSTION CHAMBER, ASSY.	1	-	C	9/16
5401(2)	N.2220	Banjo	1)	Steel	C	-
	19251	Nipple	1)	-	-	-
	16869	Nut, Union	1	-	-	-
		Pipe	1	Steel	-	-
724	19839	PIPE, DRAIN, R.H., COMBUSTION CHAMBER, ASSY.	1	-	C	9/6
5401(2)	N.2220	Banjo	1)	-	C	-
	20156	Body, Valve	1)	Steel	-	-
	19251	Nipple	1)	-	-	-
	16869	Nut, Union	1	-	-	-
		Pipe	1	Steel	-	-
5477(2) (0)	75111	PIPE, DRAIN, REAR BEARING (Mod.765)(Pre Mod.1051)	1	Bundy	C	-
6388	78584	PIPE, DRAIN, METERING PUMP TO REAR BEARING REAR HALF, ASSEMBLY (Mods.1051 and 1140)	1	-	C	9/20
	AGS.952B	Collar	2	-	-	-
	AGS.954B	Nut	2	-	-	-
		Pipe	1	-	-	-
6389	78717	PIPE, DRAIN, METERING PUMP TO REAR BEARING INTERMEDIATE SECTION, ASSY. (Mods.1051 and 1140)	1	-	C	9/9
	AGS.952B	Collar	2	-	-	-
	AGS.954B	Nut	2	-	-	-
		Pipe	1	-	-	-
6408	79167	PIPE, DRAIN, REAR BEARING, FRONT HALF ASSY. (Mod.1051)(Pre Mod.1140)	1	-	C	9/20
	N.2140	Nipple	2	-	-	-
	AGS.1216B	Nut, Union	2	-	-	-
	79168	Pipe	1	St. Steel	-	-
6409	79169	PIPE, DRAIN, REAR BEARING, REAR HALF, ASSY. (Mod.1051)(Pre Mod.1140)	1	-	C	-
	N.2140	Nipple	2	-	-	-
	AGS.1216B	Nut, Union	2	-	-	-
	79170	Pipe	1	St. Steel	-	-
1304	17130	Plate, Valve, Fuel Drain	1	Steel	C	9/10
1759	22121	SEATING, VALVE, COMBUSTION CHAMBER FUEL DRAIN, ASSY.	1	-	A	9/11
	N.2671	Plugging	A.R	Dural	-	-
		Seating, Valve	1	Steel	-	-
1308	17131	Spring, Valve, Fuel Drain	1	Steel	C	9/12
1760	N.1946	Union, Fuel Drain Valve Seating	1	Steel	C	9/13
H28C/8213	AGS.1103B	Union, Rear Bearing Oil Drain, Rear (Mod.1051)	1	-	-	9/19
500026	1305-12	Washer, Banjo, for:-		Copper	C	-
		Drain Pipe, Combustion Chamber No.8	2	-	-	9/17
		Drain Pipe, Combustion Chamber No.9	2	-	-	9/1
		Drain Pipe, Combustion Chamber No.10	2	-	-	9/7
H28C/702	AGS.194/2	Washer, Lock, Fuel Drain Valve	4	-	-	9/3
H28C/705(2)	AGS.194/5	Washer, Lock, Fuel Drain Seat Union	1	-	-	9/14
11/9715		Wire, Locking, 22 S.W.G.	A.R	DTD.189	-	-

FUEL AND OIL DRAIN SYSTEM

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust'n No.
		1	2	3	4	5				

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FUEL CONTROL VALVE

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust'n No.
		1	2	3	4	5				
5234	74473	VALVE, FUEL CONTROL, Mk. 13, ASSEMBLY (Mod. 825)					1	—	A	10/23
1024	N.2251	Banjo, for fuel pump connection					1	R.15 or S.61	C	10/37
5059	N.3088	Banjo, outlet, for cut-off valve					1	St. Steel	C	10/58
5232	GN3.120	BODY, FOR FUEL CONTROL VALVE, ASSEMBLY					1	—	A	10/22
—	73221	Body					1	Alum. Alloy	—	—
—	21499	Bush, for cut-off valve					1	DTD.197	—	—
—	73194	Bush, sealing, for control valve					1	DTD.197A	—	—
5392	N.2661	Plugging					3	Alum. Alloy	C	—
H28C/2916	AGS.884-E	Stud, for control valve					2	—	C	10/5
H28C/2921	AGS.885-F	Stud, for cut-off valve housing					4	—	C	10/55
1888	N.3232	Stud, for fuel pump inlet connection					2	Steel	C	10/16
5061	N.897	Stud, for fuel pump inlet connection					2	Steel	C	10/21
1096	N.824	Stud, for plunger cover					2	Steel	C	10/33
4208	N.895	Stud, for pressure limiting valve... ..					2	N.C.S.	C	10/1
4210	N.899	Stud, for pressure limiting valve... ..					2	N.C.S.	C	10/4
—	73193	Valve, control					1	DTD.197A	—	—
4884	73197	Washer, joint, for control valve					1	Klingerit	C	10/7
1035	N.2286	Bolt, banjo, for fuel pump connection					1	H.T.S.	C	10/40
4823	N.3344	Bolt, for control valve plunger					1	Steel	C	10/30
1040	16695	Circlip, for control valve sealing bush					1	Steel	C	10/24
1038	16864	Circlip, "Seeger", for control valve spindle seal					1	—	C	10/47
4595	24986	Collar, for control valve					1	Steel	C	10/32
1925	23448	Collar, for control valve seal					2	Alum. Alloy	C	10/8
1046	16865	Collar, for cut-off valve					1	Aluminium	C	10/44
5062	23350	Connection, inlet, for fuel pump					1	Steel	C	10/18
4144	21563	Cover, for control valve dust seal					1	Steel	C	10/11
4596	70572	Cover, for control valve plunger					1	Steel	C	10/27
1053	N.2451	Dowel, locating, for cut-off valve					1	Silver Steel	C	10/25
1055	N.2452	Dowel, stop, for cut-off valve					1	St. Steel	C	10/39
4751	72809	Housing, cut-off valve					1	DTD.133B	A	10/43
4662(Z)	71478	LEVER, CUT-OFF VALVE, ASSEMBLY (Pre Mod. 823)					1	—	A	10/48
5738	75887	LEVER, CUT-OFF VALVE, ASSEMBLY (Mod. 823)					1	—	A	10/48
5584-500074	12855	Ball, lever					1	H.T.S.	C	—
—	23104	Boss (Pre Mod. 823)					1	Steel	—	—
—	75886	Boss (Mod. 823)					1	Steel	—	—
—	23103	Lever					1	Steel	—	—
—	800-PN.6	Nut, plain					1	Steel	—	—
1063	21503	Nut, cap, for cut-off valve bush					1	H.T.S. or St. Steel	C	10/15
5063	N.682	Nut, cap, for cut-off valve outlet banjo pillar					1	Alum. Alloy	C	10/59
1068	N.354	Nut, lock, for slow running adjusting screw					1	Steel	C	10/29
H28/5316	A16Y-CP	Nut, plain, for:—					—	—	—	—
		Control valve studs					2	—	C	10/13
		Plunger cover studs					2	—	C	10/36
		Pressure limiting valve studs					4	—	C	10/3

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FUEL CONTROL VALVE

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Amendment List No.5

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
H28/756(Z)	AL6Y/EP					Nut, Plain, for:-	-	-	-	-
						Cut-Off Valve Housing Studs	4	-	-	10/52
						Fuel Pump Inlet Connection Studs	4	-	-	10/19
H28/758(Z)	AL6Y/GP					Nut, Cut-Off Valve Spindle	1	-	-	10/50
5064	N.2384					Pillar, Cut-Off Valve Outlet Banjo	1	Steel	C	10/57
4599	70573					Plate, Cover, Control Valve Seat	1	Steel	C	10/26
4226	21564					Plate, Cover, Control Valve Seat	1	Steel	C	10/62
4654	72078					Plunger, Control Valve	1	St. Steel	C	10/6
4598	N.3338					Screw, Set, Slow Running Adjustment	1	Steel	C	10/28
4192	21026					Seal, Control Valve (UO.75043)	2	Gaco	C	10/9
1088	15889					Seal, Cut-Off Valve Spindle (B.1433)	1	Gaco	C	10/45
1090(Z)	21504					Spindle, Cut-Off Valve (Pre Mod.825)	1	St. Steel	C	-
5564	75480					Spindle, Cut-Off Valve (Mod.825)	1	St. Steel	C	10/42
1882	N.2962					Tab, Lockwire, Plunger Cover Stud	1	Steel	C	10/34
4982	GN2/129					VALVE, FUEL CUT-OFF, ASSY. (Mod.611)	1	-	A	10/41
1074	21513					Plug	1	St. Steel	C	10/51
	72745					Valve	1	Steel	-	-
H28C/11581	AGS.1186D					Washer, Cut-Off Valve Outlet Banjo and Pillar	3	-	-	10/56
4228	21565					Washer, Control Valve Dust Seal	1	Felt	C	10/10
1112	N.1105					Washer, Cut-Off Valve Bush Cap Nut	1	Alum.	C	10/14
1114	N.1073					Washer, Cut-Off Valve Spindle Seal	1	Steel	C	10/46
4706	N.1518					Washer, Fuel Pump Connection Banjo	2	Alum.	C	10/38
1060	21502					Washer, Joint, Cut-Off Valve Housing	2	Klingerit 1000	C	10/54
4946	23351					Washer, Joint, Fuel Pump Inlet Connection	1	Klingerit 1000	C	10/17
500020	60173					Washer, Cut-Off Valve Housing Studs (Mod.755)	4	St. Steel	C	10/61
500021	60712					Washer, Pressure Limiting Valve Studs (Mod.755)	4	St. Steel	C	10/60
H128F/30511	AGS.162C					Washer, Spring, for:-	-	-	-	-
						Control Valve Studs	2	-	-	10/12
						Plunger Cover Studs	2	-	-	10/35
						Pressure Limiting Valve Studs	4	-	-	10/2
H128F/30512	AGS.162D					Washer, Spring, for:-	-	-	-	-
						Cut-Off Valve Housing Studs	4	-	-	10/53
						Fuel Pump Inlet Connection Studs	4	-	-	10/20
588	N.1607					Washer, Tab, Cut-Off Valve Spindle Nut	1	Steel	C	10/49
4600	N.3766					Washer, Tab, Control Valve Plunger Bolt	1	Steel	C	10/31
I1/9715	-					Wire, Locking, 22 S.W.G.	A.R.	-	-	-

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FUEL CONTROL VALVE

Ident No	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustration No
		1	2	3	4	5				

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FUEL SYSTEM ASSEMBLY

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Amendment List No.8

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
		FUEL SYSTEM ASSEMBLY					1	-	-	-
N36LL/1368		ACCUMULATOR, C.A.V. TYPE A2/2A					1	-	-	11/10
5121(Z)	73008	Pipe, B.F.C. Unit to Pump Inlet (Mod.700)					1	Silvoflex	C	-
or	or	(Pre Mod.1072)								
5637(Z)	75372	Pipe, B.F.C. Unit to Pump Inlet (Mod.714)					1	Silvoflex	C	-
		(Pre Mod.1072)								
6382	79233 or	Pipe, B.F.C. Unit to Pump Inlet (Mod.1072)					1	Silvoflex	C	11/12
5803	76455	Pipe, B.F.C. Unit to Pump Inlet (Mod.880)					1	Dunlop Flex	C	11/12
4960(Z)	71950	Pipe, Control Valve to Starting Valve					1	Silvoflex	C	-
or	or	(Pre Mod.1072)								
5638(Z)	75092	Pipe, Control Valve to Starting Valve					1	Silvoflex	C	-
		(Mod.714) (Pre Mod.1072)								
6377	79221	Pipe, Control Valve to Starting Valve					1	Silvoflex	C	11/21
or	or	(Mod.1072)								
5798	74638	Pipe, Control Valve to Starting Valve					1	Dunlop Flex	C	11/21
		(Mod.880)								
4948(Z)	23333	Pipe, Feed, to Burners Nos.9 and 10					2	Silvoflex	C	-
or	or	(Pre Mod.1072)								
5631(Z)	75080	Pipe, Feed, to Burners Nos.9 and 10					2	Silvoflex	C	-
or	or	(Mod.714) (Pre Mod.1072)								
6373	78692	Pipe, Feed, to Burners Nos.9 and 10					2	Silvoflex	C	11/18
or	or	(Mod.1072)								
5796(Z)	74626	Pipe, Feed, to Burners Nos.9 and 10					2	Dunlop Flex	C	-
		(Mod.880) (Pre Mod.1112)								
6470	79538	Pipe, Feed, to Burners Nos.9 and 10					2	Dunlop Flex	C	11/18
		(Mod.1112)								
4947(Z)	23334	Pipe, Feed, to Burners Nos.1, 2, 4, 5, 6, 10					10	Silvoflex	C	-
or	or	7, 8, 13, 14 & 16 (Mod.979)								
		(Pre Mod.1072)								
5630(Z)	75079	Pipe, Feed, to Burners Nos.1, 2, 4, 5,					10	Silvoflex	C	-
		6, 7, 8, 13, 14 and 16 (Mod. 714 & 979) (Pre Mod.1072)								
6372	78620	Pipe, Feed, to Burners Nos.1, 2, 4, 5,					10	Silvoflex	C	11/5
		6, 7, 8, 13, 14 and 16 (Mod. 1072)								
5797(Z)	74627	Pipe, Feed, to Burners Nos.1, 2, 4, 5,					10	Dunlop Flex	C	-
		6, 7, 8, 13, 14 and 16 (Mod. 880 and 979) (Pre Mod.1112)								
6469	79537	Pipe, Feed, to Burners Nos.1, 2, 4, 5,					10	Dunlop Flex	C	11/5
		6, 7, 8, 13, 14 and 16 (Mod.1112)								
6022(Z)	78186	Pipe, Feed, to Burners Nos.11, 12 and					3	Silvoflex	C	-
		15 (Mod.979) (Pre Mod.1072)								
6375	78714	Pipe, Feed, to Burners Nos.11, 12 and					3	Silvoflex	C	11/23
or	or	15 (Mod.1072)								
6023(Z)	78189	Pipe, Feed, to Burners Nos.11, 12 and					3	Dunlop Flex	C	-
		15 (Mod.979) (Pre Mod.1112)								
6472	79540	Pipe, Feed, to Burners Nos.11, 12 and					3	Dunlop Flex	C	11/23
		15 (Mod.1112)								
4949(Z) or	70403 or	Pipe, Feed, to Burner No.3 (Pre Mod.1072)					1	Silvoflex	C	-
5632(Z)	75081	Pipe, Feed, to Burner No.3 (Mod.714)					1	Silvoflex	C	-
		(Pre Mod.1072)								
6374	78691 or	Pipe, Feed, to Burner No.3 (Mod.1072)					1	Silvoflex	C	11/7
5795(Z)	74637	Pipe, Feed, to Burner No.3 (Mod.880)					1	Dunlop Flex	C	-
		(Pre Mod.1112)								
6471	79539	Pipe, Feed, to Burner No.3 (Mod.1112)					1	Dunlop Flex	C	11/7
5117(Z)	24887	Pipe, Fuel Accumulator to Starting Valve					1	Silvoflex	C	-
or	or	(Pre Mod.1072)								
5633(Z)	75368	Pipe, Fuel Accumulator to Starting Valve					1	Silvoflex	C	-
		(Pre Mod.1072)								
6380	79230	Pipe, Fuel Accumulator to Starting Valve					1	Silvoflex	C	11/14
or	or	(Mod.1072)								
5800	76453	Pipe, Fuel Accumulator to Starting Valve					1	Dunlop Flex	C	11/14
		(Mod.880)								
6192(Z)	78188	Pipe, Fuel Pump to Control Valve (Mod. 952) (Pre Mod.1072)					1	Silvoflex	C	-
6378 or	79231 or	Pipe, Fuel Pump to Control Valve (Mod. 1072)					1	Silvoflex	C	11/17
6193	78313	Pipe, Fuel Pump to Control Valve (Mod. 952)					1	Dunlop Flex	C	11/17
5066	73201	PIPES, FUEL RING, ASSY. (Pre Mod.1160)					1	-	A	-
5067	23324	Clip, Connection, Fuel Ring					3	Steel	C	-
5068	23326	Clip, Connection, Fuel Ring					11	Steel	C	-
H28/7245	AGS.952C	Collar, Fuel Ring Connection					1	-	-	-
	607203									

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FUEL SYSTEM ASSEMBLY

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Amendment List No.8

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUST'N No.
		1	2	3	4	5				
6603	607203					PIPES, FUEL RING, ASSEMBLY (MOD.1160)	1	-	A	11/8
6604	607202					Clip, Connection, Fuel Ring	3	Steel	C	11/6
6605	607201					Clip, Connection, Fuel Ring	11	Steel	C	11/4
H28/7245	AGS.952C					Collar, Fuel Ring Connection	1	-	C	11/20

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FUEL SYSTEM ASSEMBLY

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Amendment List No. 7.

IDENT. No.	PART No.	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUST'N No.
500226	23322	Connection, End, for Pipe	2	Brass	C	-
	23323	Connection, Feed, Fuel Ring	1	Al.Alloy	-	-
500222	22163A	Connection, Pipe, 1/4" x 1/4"	1)		C	-
500223	23319	Connection, Pipe, 1/4" x 5/16"	2)		C	-
500221	21991A	Connection, Pipe, 5/16" x 5/16"	2)		C	-
500224	23320	Connection, Pipe, 5/16" x 3/8"	2)	Brass	C	-
500220	21988A	Connection, Pipe, 3/8" x 3/8"	5)		C	-
500225	23321	Connection, Pipe, 3/8" x 3/8"	1)		C	-
H28/11393	AGS.954C	Nut, Union, Fuel Ring Connection	1	-	-	11/19
500227	23327	Pipe, 1/4" O/D	3)		C	-
500228	23328	Pipe, 5/16" O/D	4)		C	-
500229	23329	Pipe, 3/8" O/D	5)		C	-
500235	23330	Pipe, 3/8" O/D	1)	Tungum	C	-
500230	23331	Pipe, 3/8" O/D	1)		C	-
500231	23332	Pipe, 3/8" O/D	1)		C	-
5069	N.2773	Plug, Feed Connection, Fuel Ring	1)	Al.Alloy	C	11/16
5070	N.1124	Washer, for Plug	1	Alum.	C	11/15
11/9715	-	Wire, Locking, 22 SWG	A.R	DTD.189	-	-
5119(Z)	73006	Pipe, High Pressure, Fuel Pump to B.P.C. Unit (Pre Mod.1072)	1	Silvoflex	C	-
or	or					
5635(Z)	75370	Pipe, High Pressure, Fuel Pump to B.P.C. Unit (Pre Mod.1072)	1	Silvoflex	C	-
6379	79229	Pipe, High Pressure, Fuel Pump to B.P.C. Unit (Mod.1072)	1	Silvoflex	C	11/13
or	or					
5799	76452	Pipe, High Pressure, Fuel Pump to B.P.C. Unit (Mod.880)	1	Dunlop Flex	C	11/13
5118(Z)	73005	Pipe, Servo, Fuel Pump to B.P.C. Unit (Pre Mod.1072)	1	Silvoflex	C	-
or	or					
5634(Z)	75369	Pipe, Servo, Fuel Pump to B.P.C. Unit (Pre Mod.1072)	1	Silvoflex	C	-
6381	79232	Pipe, Servo, Fuel Pump to B.P.C. Unit (Mod.1072)	1	Silvoflex	C	11/11
or	or					
5801	76454	Pipe, Servo, Fuel Pump to B.P.C. Unit (Mod.880)	1	Dunlop Flex	C	11/11
5120(Z)	73007	Pipe, Spill, Control Valve to Pump Inlet (Pre Mod.1072)	1	Silvoflex	C	-
or	or					
5636(Z)	75371	Pipe, Spill, Control Valve to Pump Inlet (Pre Mod.1072)	1	Silvoflex	C	-
6376	79220	Pipe, Spill, Control Valve to Pump Inlet (Mod.1072)	1	Silvoflex	C	11/1
or	or					
5802	74657	Pipe, Spill, Control Valve to Pump Inlet (Mod.880)	1	Dunlop Flex	C	11/1
N36LL/1516(Z)	-	PUMP, FUEL, LUCAS TYPE G.C.221/19N (Mod.700)(Pre Mod.941)	1	-	-	-
N36LL/2457(Z)	-	PUMP, FUEL, LUCAS TYPE G.C.221/19AH (Mod.941)(Pre Mod.952)	1	-	-	-
N36LL/3151(Z)	-	PUMP, FUEL, LUCAS TYPE G.C.221/80AH (Mod.952)(Pre Mod.1133) (Pre Mod.CP.1028)	1	-	-	-
N36LL/5432	-	PUMP, FUEL, LUCAS TYPE G.C.281/80AH (Mod.CP.1028)	1	-	-	11/2
5248	-	Tag, Identification, Bowden Type PN.2606, for Burner Pipes (Mod. 723)	16	-	C	11/9
N36LL/2541	-	UNIT, BAROMETRIC PRESSURE CONTROL LUCAS TYPE B.P.C. 12/7G (Mod.CP.472) (Pre Mod.1130)	1	-	-	-
N36LL/5433	-	UNIT, BAROMETRIC PRESSURE CONTROL LUCAS TYPE B.P.C. 12/7AD (Mod.1130) (Mod.CP.1027)	1	-	-	11/3
N65E/43	-	VALVE, PRESSURE LIMITING, HOBSON MK.9 (Mod.754)(Pre Mod.1130)	1	-	-	-
or	or					
N65E/45	-	VALVE, PRESSURE LIMITING, HOBSON MK.9M (Mod.754)(Pre Mod.1130)	1	-	-	-
N65E/64 or	-	VALVE, PRESSURE LIMITING, MK.12 (Mod.1130)	1	-	-	11/2
N65E/65	-	VALVE, PRESSURE LIMITING, MK.12M (Mod. 1130)	1	-	-	11/2
11/9715	-	Wire, Locking, 22 SWG for Pipe Unions	A.R	DTD.189	-	-

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FUEL SYSTEM

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HIGH ENERGY IGNITION

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Amendment List No.4.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
5105 H28/7091(Z) 5836	N.141 6A1/25E -	Bolt, Stay.					1	Steel	C	-
		Bolt, Mounting, Condenser Unit.					3	-	C	-
		Box, Screen, Igniter Plug Lodge Type L.P.1232.					2	-	C	-
5825	75836	BRACKET, CONDENSER UNIT ASSY.					1	-	C	-
-	75841	Boss.					3	S.21	-	-
-	75837	Bracket.					1	Steel	-	-
-	75839	Gusset, Centre.					1	Steel	-	-
-	75838	Gusset, Large.					1	Steel	-	-
-	75840	Gusset, Small.					1	Steel	-	-
5992(Z)	77643	Cable, Ignition, Combustion Chamber No.2 (Mod.954) (Pre Mod.1004).					1	-	C	-
6189	78405	Cable, Ignition, Combustion Chamber No.2 (Mod.1004).					1	-	C	-
5991	77642	Cable, Ignition, Combustion Chamber No.14 (Mod.954).					1	-	C	-
500030	N.4722	Clip, Ignition, Cables (Pre Mod.1004).					4	Steel	C	-
500030	N.4722	Clip, Ignition, Cables (Mod.1004).					3	Steel	C	-
5831	N.4734	Clip, Ignition, Cable to Combustion Chamber No.14.					1	Steel	C	-
N41/1401	-	Condenser Unit, Rotax Type N.R.25/2 (Mod.1005).					2	-	A	-
5837	-	Lid, Igniter Plug, Screen Box, Lodge Type L.P.1233.					2	-	C	-
H28/6981(Z)	A16Z/EP	Nut, Plain, for:- Condenser Unit Bracket Stay Set Screws.					2	-	C	-
5828	N.149	Screw, Set, for Condenser Unit Mounting Bolts.					3	-	C	-
5826	74880	Stay, Condenser Unit Bracket.					2	DTD176 or S.61	C	-
500020	60713	Washer, Plain, for:- Condenser Unit Mounting Bolts (Mod.1005).					1	Steel	C	-
H28C/43880 94/16644	SP.47/E	Stay Bolt.					1	-	C	-
		Washer, Spring, for:- Condenser Unit Bracket Stay Set Screws.					2	-	C	-
11/8888 9715	-	Condenser Unit Mounting Bolts.					3	-	C	-
		Wire, Locking, 22 S.W.G.					A.R.	DTD189	C	-

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INSTALLATION, FITTINGS AND ACCESSORIES

Amendment List No.8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
G6A/1560 -002	59RV/SB	GENERATOR, ENGINE SPEED INDICATOR					1	-	-	-
G5U/3619		GENERATOR, ELECTRIC, TYPE O2 ANTI-CLOCKWISE					1	-	-	-
4987	71207	Shaft, Driving, Generator					1	N.C.S.	C	-
N37J/263	AIR.8000	PUMP, HYDRAULIC, MK.6 "LOCKHEED"					1	-	-	-
or	or									
N37J/264	AIR.41000	PUMP, HYDRAULIC, MK. 7 "LOCKHEED"					1	-	-	-
N37J/266	AIR.68000	PUMP, HYDRAULIC, MK.9 "LOCKHEED"					1	-	-	-
1310	N.1975	Union, Oil Drain					1	Steel	C	-
N37F/4503	C.3804/1	STARTER, 24 VOLT "ROTAX"					1	-	-	-
1188	N.2230	Banjo, Oil Feed					1	St. Steel	C	-
134	N.663	Nut, Cap, Banjo Pillar					1	Steel	C	-
563	N.2389	Pillar, Banjo, Oil Feed					1	H.T.S.	C	-
4520(Z)	23572	Pipe, Oil Feed to Starter (Pre Mod.1072)					1	Silvoflex	C	-
or	or									
5628(Z)	74866	Pipe, Oil Feed to Starter (Mod.714)					1	Silvoflex	C	-
		(Pre Mod.1072)								
6383	79216	Pipe, Oil Feed to Starter (Mod.1072)					1	Silvoflex	C	-
or	or									
5793	74630	Pipe, Oil Feed to Starter (Mod.880)					1	Dunlop flex	C	-
4706	N.1518	Washer, Oil Feed Banjo					2	Alum.	C	-
5575	75797	Washer, Joint, for Starter (Mod.815)					1	DTD.416	C	-
622	N.1617	Washer, Tab, Banjo Pillar					1	Copper	C	-
11/9715		Wire, Locking 22 SWG					AR	DTD.189	-	-

See Page 100 for Plates, Cover for Fitting to Compressor and Vacuum Pump Adaptors.

INSTALLATION FITTINGS

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Draw. to 2	Plate and Parting
		1	2	3	4	5				

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Amendment List No.9

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
412	13622 or 75738	MAIN SHAFT, ASSEMBLY					1	-	-	-
		Bearing, Ball, Front (Hoffman Type)					1	-	A	-
		Bearing, Ball, Front (Ransome and Marles Type)(Pre-Mod.1147)					1	-	A	-
6564 or 4905	62515 or 24359	Bearing, Ball, Front (Ransome and Marles Type)(Mod.1147)					1	-	A	12/11
6523 or 6522	76801 or 79588	Bearing, Ball, Front (Fischer Type)(Mod.900)					1	-	A	12/11
		Bearing, Ball, Rear (Fischer Type)(Mod.900)					1	-	A	12/30
		Bearing, Ball, Rear (Ransome and Marles Type)(Mod.1123)					1	-	A	12/30
500016	25356	Bolt, Extension Shaft					12	N.C.S.	C	12/22
437	21304	Circlip, Hub Shaft Ring Nut					1	Steel	C	12/24
6141(Z)	78311	DISC, TURBINE, BLADES AND SHAFT, ASSY (Mod.994)(Pre-Mod.1000)					1	-	A	-
6201(Z)	78394	DISC, TURBINE, BLADES AND SHAFT, ASSY (Mod.1000)(Pre-Mod.1136)					1	-	A	-
6527	79725	DISC, TURBINE, BLADES AND SHAFT, ASSY (Mod.1136)					1	-	A	12/40
5764 or 4852(Z)	22273 or 75548 24793	Blade, Turbine					83	DTD.736 Mimonie 80A	C	-
		Blade, Turbine (Mod.915)					83	DTD.736	-	-
		Bolt, Turbine Disc (Mod.398)(Pre-Mod.1068)					8	N.C.S.	C	-
6357	79204	Bolt, Turbine Disc (Mod.1068)					8	N.C.S.	C	12/35
4857(Z)	72746	Bolt, Turbine Disc (Mod.398)(Pre-Mod.704)					2	N.C.S.	C	-
5137	75019	Bolt, Turbine Disc (Mod.704)					2	N.C.S.	C	12/32
-	75151 or 75018	Disc, Turbine (Mod.704)					1	H.T.S.	-	-
5225	74589	Disc, Turbine (Mod.704)					1	St. Steel	-	-
4858	N.373	Nut, Eccentric, Turbine Disc (Mod.665)					2	Steel	C	12/33
484(Z)	13634A	Nut, Turbine Disc Bolts (Mod.398)					8	N.C.S.	C	12/36
		Ring, Lockwire, Turbine Disc Bolts (Pre-Mod.1136)					1	Steel	C	-
6526	79722	Ring, Lockwire, Turbine Disc Bolts (Mod.1136)					1	Steel	C	12/39
6154(Z)	78308	Shaft, Hub, Turbine Disc (Mod.994) (Pre-Mod.1000)					1	Steel	A	-
6194	78391	Shaft, Hub, Turbine Disc (Mod.1000)					1	Steel	A	12/34
4860(Z)	N.3769	Washer, Tab, Turbine Disc Nuts (Mod.398)(Pre-Mod.704)					2	Steel	C	-
5138	N.4507	Washer, Tab, Turbine Disc Nuts (Mod.704)					2	Steel	C	12/38
4861	N.3771	Washer, Tab, Turbine Disc Nuts (Mod.398)					2	Steel	C	12/37
444	13821	Dowel, Locating, Centre Shaft					12	H.T.S.	C	12/15
6076(Z)	GN3/118	IMPELLER, ASSEMBLY (Mod.977)(Pre-Mod.1019)					1	-	A	-
6248(Z)	GN3/118	IMPELLER, ASSEMBLY (Mod.1019)(Pre-Mod.1087)					1	-	A	-
6427(Z)	GN3/188	IMPELLER, ASSEMBLY (Mod.1087)(Pre-Mod.5005)					1	-	A	-
500289	GN3/188	IMPELLER, ASSEMBLY (Mod.5005)					1	-	A	12/14
4590(Z)	23247	Circlip, Impeller Pivot Plug (Pre-Mod.1019)					1	Steel	C	-
6250	78645	Circlip, Impeller Pivot Plug (Mod.1019)					1	Steel	C	12/13
6077(Z) or 6078(Z)	78195 or 78196	Impeller (Mod.977)(Pre-Mod.1087)					1)	Aluminium	A	-
6426	79341	Impeller (Mod.977)(Pre-Mod.1087)					1)	Alloy	A	-
462	N.580	Impeller (Mod.1087)					1)	-	A	-
H28B/12462	SP.9/C8	Nut, Castle, Impeller Pivot Studs					8	Steel	C	12/6
		Pin, Split, Impeller Pivot Studs (Mod.1036)					8	Steel	-	12/5
4927	74293	Pivot, Front, Impeller (Mod.568)					1	Steel	C	12/2
482(Z)	21036	Plug, Impeller Pivot (Pre-Mod.1019)					1	Dural	C	-
6249(Z)	78598	Plug, Impeller Pivot (Mod.1019)(Pre-Mod.5005)					1	Dural	C	-
500273	CL.86	Plug, Impeller Pivot (Mod.5005)					1	-	C	12/1
500272	CL.100	Ring, Sealing, Impeller Pivot Plug (Mod.5005)					1	-	C	-
5503	75849	Stud, Pivot (Mod.812)					8	N.C.S.	C	12/4
517(Z) (o)	N.2926	Washer, Tab, Impeller Pivot Nuts (Pre-Mod.837)					8	Steel	C	-
H28C/12095	AGF.518J	Washer, Tab, Impeller Pivot Nuts (Mod.837)					8	-	-	12/3
H28/13295	A.27/JP	Nut, Plain, Extension Shaft Bolts					12	-	-	12/28

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MAIN SHAFT

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustr'n No.
		1	2	3	4	5				
4836	73213	SHAFT, EXTENSION, ASSEMBLY ...					1	—	A	12/26
5354	73212	Bush, locating ...					1	Steel	C	—
—	73214	Shaft ...					1	H.T.S.	—	—
497	22129	Spacer, for front bearing ...					1	Steel	C	12/10
501(Z)	21579	Stud, for centre shaft (Pre Mod. 812) ...					12	N.C.S.	C	12/16
5498	75848	Stud, for centre shaft (Mod. 812) ...					12	N.C.S.	C	12/16
515	N.1101	Washer, for centre shaft studs ...					12	Steel	C	12/17
513	N.2911	Washer, lock, for centre shaft nuts... ..					12	Steel	C	12/18
4545	N.2859	Washer, lock, for front bearing nut ...					1	DTD.493	C	12/8
(Z) 511	N.2916	Washer, lock, for hub shaft ring nut ...					1	Steel	C	12/25
520	N.2935	Washer, tab, for extension shaft nuts ...					6	St. Steel	C	12/27
500152	76410	WASHER LOCK HUB SHAFT RING NUT MOD 856.					1		C	12/25

MAIN SHAFT

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust'n No.
		1	2	3	4	5				

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NOZZLE RING

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Amendment List No. 8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTR. No.
		1	2	3	4	5				
5944(Z)	GN5/121	NOZZLE RING, ASSEMBLY					1	-	-	-
6097	GN5/168	BLADES AND RINGS, NOZZLE, ASSEMBLY (Mod. 942) (Pre Mod. 828R)					1	-	A	13/37
5840(Z)	75705	Blade, Nozzle (Mod. 688) (Pre Mod. 828R)					77	Nimonic 80	A	-
6084 or	78150 or	Blade, Nozzle (Mod. 828R)					77	St. Steel	A	13/38
6095	78258	Blade, Nozzle					77	Forging	A	13/38
H28/13271	A24/EP	Nut, Junction Pipe Studs					48	-	-	13/31
5943	77449	Ring, Inner (Mod. 842) (Pre Mod. 995)					1	Steel	A	-
5824	74708	Ring, Outer (Mod. 687) (Pre Mod. 828R)					1	Steel	-	-
6096	78149	Segment, Ring, Outer (Mod. 828R)					11	Steel	C	-
371(Z)	N.3224	Stud, Junction Pipes (Pre Mod. 1068)					48	Steel	C	-
6347	N.8476	Stud, Junction Pipes (Mod. 1068)					48	Steel	C	13/52
4938	N.1458	Washer, Tab, Junction Pipe Nuts					24	Steel	C	13/32
6216(Z)	N.8242	Bolt, Shroud and Lifting Eye (Mod. 987) (Pre Mod. 1068)					1	Steel	C	-
6341	79202	Bolt, Shroud and Lifting Eye (Mod. 1068)					1	Steel	C	13/40
500011(Z)	N.3302	Bolt, Supporting Cylinder (Pre Mod. 1068)					18	Steel	C	-
6348	N.8770	Bolt, Supporting Cylinder (Mod. 1068)					18	Steel	C	13/3
294(Z)	N.154	Bolt, Bearing Housing Flange (Pre Mod. 1068)					28	St. Steel	C	-
6345	N.8771	Bolt, Bearing Housing Flange (Mod. 1068)					28	N.C.S.	C	13/53
296(Z)	N.133	Bolt, Diaphragm (Pre Mod. 1068)					24	St. Steel	C	-
6344	N.8769	Bolt, Diaphragm (Mod. 1068)					24	N.C.S.	C	13/4
830(Z)	21012	Bolt, Junction Pipes (Pre Mod. 1068)					80	St. Steel	C	-
6346	79198	Bolt, Junction Pipes (Mod. 1068)					80	Steel	C	13/50
H28/12874	A26/70	Bolt, Supporting Cylinder (Pre Mod. 1068)					12	-	-	-
6349	N.8765	Bolt, Supporting Cylinder (Mod. 1068)					12	N.C.S.	C	13/71
5904(Z)	N.174	Bolt, Tail Pipe (Pre Mod. 1068)					45	St. Steel	C	-
6350	N.8772	Bolt, Tail Pipe (Mod. 1068)					45	Steel	C	13/48
826(Z)	21010	Bolt, Turbine and Nozzle Shrouds and Lifting Ring (Pre Mod. 1068)					1	St. Steel	C	-
6342	79196	Bolt, Turbine and Nozzle Shrouds and Lifting Ring (Mod. 1068)					1	Steel	C	13/41
500062(Z)	N.3309	Bolt, Turbine and Nozzle Shrouds (Pre Mod. 1068)					43	St. Steel	C	-
6343	N.8758	Bolt, Turbine Nozzle Shrouds (Mod. 1068)					43	Steel	C	13/49
4619(Z) (b)	84196	Bolt, Mounting, Nozzle Shrouds (Pre Mod. 1067)					11	St. Steel	C	-
6331	79172	Bolt, Locating, Nozzle Shrouds (Mod. 1067)					11	Steel	C	13/57
307	GN2/50	CASING, BEARING HOUSING, ASSEMBLY					1	-	A	13/22
H28/12707	A25/1E	Bolt, Blanking Cover and Air Pipe					8	-	-	13/18
-	21171	Casing					14	Steel	-	-
308	17473	Cover, Blanking					2	Dural	C	13/21
H28/12928	A27/EP	Nut, Sealing Housing Stud					8	-	-	13/12
5310	21165	Sleeve, Screwed Casing					1	Steel	C	-

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NOZZLE RING

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Amendment List No. 7.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
191	N.827					Stud, Sealing Housing	8	Steel	C	13/11
390	N.1386					Washer, Joint, Blanking Cover and Air Pipe	4	Klingerit	C	13/20
N28C/703(Z)	AGS.194/3					Washer, Lock, Sealing, Housing Nuts	8	-	-	13/13
5278	2319-154					Washer, Tab, Blanking Cover and Air Pipe	8	Copper	C	13/19
5075	23996					Diaphragm, Rear End	1	Steel	A	13/28
312(Z)	16003A					Eye, Lifting, Rear (Pre Mod.987)	1	Steel	A	-
6212	78245					Eye, Lifting, Rear (Mod.987)	1	Steel	A	13/2
314	15336					Flange, Bearing Housing Casing	1	Steel	A	13/
5266(Z)	75364					HOUSING, BEARING, ASSEMBLY (Mod.677) (Pre Mod.1136)	1	-	A	-
6530(Z)	79728					HOUSING, BEARING, ASSEMBLY (Mod.1136) (Pre Mod.1141)	1	-	A	-
6545	79774					HOUSING, BEARING, ASSEMBLY (Mod.1141)	1	-	A	13/16
5149(Z)	73629					Housing, Inner (Pre Mod.1136)	1	Steel	A	-
6529(Z)	79727					Housing, Inner (Mod.1136)(Pre Mod.1141)	1	Steel	A	-
6546	79775					Housing, Inner (Mod.1141)	1	Steel	A	-
5487	73631					HOUSING, SEALING, ASSEMBLY	1	-	A	-
5148	73628					Bearing, Sealing, Front	1	DTD.354	A	-
5147	73627					Bearing, Sealing	1	DTD.354	A	-
5355	73630					Housing, Sealing	1	Steel	A	-
5311	21215					Plate, Extractor (Rivetted to Housing)	2	Steel	A	-
H128F/64483	AS.460/406					Rivet, Extractor Plate (Mod.644)	8	-	-	-
4832	24238					Housing, Sliding, Rear Bearing	1	Steel	A	13/15
H28/13280	A24/EC					Nut, Castle, Nozzle Shroud Locating Bolts	11	-	-	13/59
H28/13271	A24/EP					Nut, Plain, Junction Pipe Bolts	80	-	-	13/48
H28/13272	A24/GP					Nut, Plain, for:-				
						Lifting Eye Bolt	1	-	-	13/44
						Supporting Cylinder Bolts (Mod.1011)	30	-	-	13/1
						Turbine and Nozzle Shroud	43	-	-	13/51
H28/13273	A24/JF					Nut, Plain, for:-				
						Shroud and Lifting Eye Bolt	1	-	-	13/43
						Tail Pipe Bolts	45	-	-	13/46
H28B/12431	SP.9/C6					Pin, Split, Sliding Housing Locking Ring (Mod.1036)	1	-	-	13/14
H28B/12462	SP.9/C8					Pin, Split, Nozzle Shroud Locating Bolt (Mod.1036)	11	-	-	13/60
5785	76770					PIPES, JUNCTION AND SUPPORTS, ASSEMBLY (Mod.897)	1	-	A	13/35
5763 (Z)	15164					Connection, Pressure (Pre Mod.897)	4)	Immaculate 5	C	-
320(Z)	16004A					Nut, Blanking, Pressure Connection (Pre Mod.897)	4)	or	C	-
	16436A					Pipe, Junction	16	F.D.P.	-	-
	16437A					Ring, Joint	16	Inconel	-	-
	20235					Ring, Support, Inner	1	F.D.F.	-	-
	20239					Ring, Support, Outer	1	Steel	-	-
328	15473					Plate, Packing, Bearing Housing Insulating Plate	1	St. Steel	A	13/55
350	15338A					Ring, Distance, Centre Casing	1	DTD.133B	A	13/6
352	13603					Ring, Locking, Rear Bearing Sliding Housing	1	Steel	A	13/17
5076(Z)	GN3/26					RING, SUPPORT AND PLATE, ASSEMBLY (Pre Mod.1054)	1	-	A	-
6306	-					RING, SUPPORT AND PLATE, ASSEMBLY (Mod.1054)	1	-	A	13/30
5415	24019					Plate, Insulating	1	Steel	C	-
6421	79042					RING, SUPPORT, ASSEMBLY	1	-	C	-
	24021					Ring, support (Pre Mod.1054)	1	Steel	-	-
	79041					Ring, support (Mod.1054)	1	Steel	-	-
5765	24022					Segment, Retaining	12	Steel	C	-
362	N.104					Screw, Set, Centre Casing	16	H.T.S.	C	13/26
5427(Z)	74700					Shroud, Nozzle (Pre Mod.879)	1	Steel	A	-
5922(Z)	76473					Shroud, Nozzle (Mod.879)(Pre Mod.987)	1	Steel	A	-
6215 (Z)	78248					Shroud, Nozzle (Mod.987)(Pre Mod.1021)	1	Steel	A	-
6251	78643					Shroud, Nozzle (Mod.1021)	1	Steel	A	13/36
5077(Z)	23610					Shroud, Turbine (Pre Mod.879)	1	Steel	A	-
5921(Z)	76472					Shroud, Turbine (Mod.879)(Pre Mod.987)	1	Steel	A	-
6214 (Z)	78247					Shroud, Turbine (Mod.987)(Pre Mod.1021)	1	Steel	A	-
6252 (Z)	78644					Shroud, Turbine (Mod.1021)(Pre Mod.1001)	1	Steel	A	-
6190	77697					Shroud, Turbine (Mod.1001)	1	Steel	A	13/39

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NOZZLE RING

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Amendment List No.5

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
5078	24239						1	-	A	13/24
-	24240						1	Brass	-	-
-	23661						1	Steel	-	-
-	23663						1	Sindanyo	-	-
-	23436						2	(Immaculate 5 (or DTD.571	-	-
-	24241						1	Brass	-	-
-	-						1	Univoil 65	-	-
-	23359						1	Brass	-	-
-	-						1	-	-	-
-	-						1	-	-	-
-	-						1	-	-	-
-	23360						1	DTD.4A	-	-
-	-						A.R.	-	-	-
-	-						1	Constantin	-	-
-	-						1	Copper	-	-
-	24242						1	Copper	-	-
-	-						A.R.	-	-	-
-	-						A.R.	-	-	-
-	-						A.R.	-	-	-
-	-						A.R.	-	-	-
-	-						A.R.	-	-	-
5394	N.3704						1	Steel	C	-
-	-						A.R.	Constantin	-	-
-	-						A.R.	Copper	-	-
5453	N.3886						1	Steel	C	-
5452	N.3885						1	Steel	C	13/10
377	N.2008						2	Steel	C	13/8
4620	N.3569						11	St. Steel	C	13/58
378	15474						1	Witcher A/C Jointing	C	13/29
H28C/12095	AGS.518J						16	-	-	13/25
382	N.1610						2	Copper	C	13/7
384	N.1587						13	Steel	C	13/54
386	N.1588						1	DTD.328	C	13/34
6223	N.5038						15	St. Steel	C	13/69
6224	N.8066						1	St. Steel	C	13/70
5902	N.5472						16	St. Steel	C	13/64
5903	N.5484						64	St. Steel	C	13/65
390	N.1603						24	St. Steel	C	13/5
5030	N.2967						30	St. Steel	C	13/2
5905	N.5128						42	St. Steel	C	13/67
5906	N.7982						2	St. Steel	C	13/68
5908	N.5474						40	St. Steel	C	13/63
5909	N.7970						2	St. Steel	C	13/62
5907	77083						2	St. Steel	C	13/66
4900	N.1154						A.R.	Commercial St. Steel	C	13/61
5079	N.3707						1	Copper	C	13/23
11/9715	-						A.R.	DTD.189	C	-

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NOZZLE RING

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust'n No.
		1	2	3	4	5				

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OIL SUMP

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Amendment List No.5

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
						OIL SUMP, ASSEMBLY	1	-	-	-
534	13613					Circlip, Oil Pump Drive Coupling Sleeve	1	Steel	C	14/24
4961(Z)	71951					Clip, Pipe, Control Valve to Starting Valve (Pre Mod.910)	1	Steel	C	-
5853	76852					Clip, Pipe, Control Valve to Starting Valve (Mod.910)	1	Steel	C	14/41
500193	N.4704					Clip, Pipe, Metering Pump, Front Casing (Mod.1051)	1	Steel	C	14/107
584	13569					Shaft, Driving, Oil Pump	1	N.C.S.	A	14/26
4567	24425					Sleeve, Oil Pump Drive Coupling	1	Steel	A	14/25
319	46841					Sleeve, Pipe, Metering Pump Clip (Mod. 1051)	1	-	C	14/108
5561(Z)	GN3/163					SUMP, OIL (COMPLETE), ASSEMBLY (Mod.765) (Pre Mod.867)	1	-	A	-
5756(Z)	GN3/165					SUMP, OIL (COMPLETE), ASSEMBLY (Mod.867 and 892) (Pre Mod.1051)	1	-	A	-
6447	GN3/185					SUMP, OIL (COMPLETE), ASSEMBLY (Mod.1051)	1	-	A	14/45
5454	N.4755					Banjo, Metering Pump (Mod.765) (Pre Mod.1051)	2	Steel	C	-
6406	N.5621					Banjo, Metering Pump, Front Casing (Mod.1051)	1	Steel	C	14/110
6463	79498					Banjo, Metering Pump, Rear Casing (For use only W/Ident No.6461) (Mod.1105 pending embodiment of Mod.1051)	1	-	C	-
6405	N.5620					Banjo, Metering Pump, Rear Casing (Mod.1051)	1	Steel	C	14/100
1004	N.2240					Banjo, Metering Pump Inlet	1	St. Steel	C	14/97
4515	N.3104					Banjo, Oil Sump Pillar	1	Brass	C	14/52
836(Z) (0)	N.2270					Bolt, Banjo, Metering Pump (Pre Mod. 765)	2	Steel	C	-
5455 (0)	N.3961					Bolt, Banjo, Metering Pump (Mod.765) (Pre Mod.1051)	2	Steel	C	-
6407	N.3965					Bolt, Banjo, Metering Pump (Mod.1051)	1	Steel	C	14/5
6489	71582 or 71583 or 79586					Bolt, Banjo)	1	-	C	-
	23443					Bolt, Banjo) Mod.1051	1	-	C	-
4637	17546					Bolt, Banjo)	1	-	C	-
500007	24667					Bolt, Securing Support Tube	1	Steel	C	14/86
4681	17577					Cover, Blanking, Metering Pump Face	1	Alum. Alloy	C	14/1
540						Cover, Pressure Oil Filter	1	Mag. Alloy	B	14/84
						Cover, Pressure Relief Valve Adjusting Screw	1	Steel	C	14/78
4886	GN2/75					COVER, SUCTION OIL FILTER, ASSEMBLY (Mod.486)	1	-	B	14/15
500123	72957					Cover	1	Mag. Alloy	C	-
4888	N.2445					Dowel, Ferrule	1	Silver Steel	C	-
	N.2521					Ferrule, Oil Sump Drain Plug	1	Brass	-	-
H28B/3178	AGS.565B					Plug, Drain, Oil Sump	1	-	-	14/13
H23C/6659	AGS.568B					Washer, Oil Sump Drain Plug	1	-	-	14/14
6423	79328					DIPSTICK, OIL SUMP, ASSEMBLY (Mod.1084)	1	-	A	14/44
6422	79327					Dipstick (Mod.1084)	1	Steel	A	-
5303	17813					Knob	1	Dural	C	-
5304	17814					Nut, Locking	1	Dural	C	-
H28B/1279	AGS.167/11					Pin, Taper	1	-	-	-
4638(Z)	-					FILTER, HOUSING AND SUPPORT, OVERLOAD OIL PRESSURE VALVE, ASSEMBLY (Pre Mod.867)	1	-	A	-
5751	-					FILTER, HOUSING AND SUPPORT, OVERLOAD OIL PRESSURE VALVE, ASSEMBLY (Mod.867)	1	-	A	14/81
1038	16864					Circlip	1	Fin.	C	14/62
841	22772					Filter, Oil Pressure (Tecalemit Type)	1	-	A	14/82
571	22773					Plate, End, Top and Bottom	2	Steel	C	14/79
5150	13036					Spring	1	St. Steel	C	14/87
4634	22820					Spring, Overload Valve	1	Steel	C	14/65

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Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust'n No.
		1	2	3	4	5				
4633	71368					TUBE, SUPPORT AND HOUSING FOR OVERLOAD VALVE, ASSEMBLY	1	—	A	14/66
—	—					Gauze, 120 mesh x 42 SWG	As req'd	Brass or Copper or Phosphor Bronze	—	—
—	71369					Housing, support tube	1	Steel	—	—
5403	17155					Rivet	1	Alum. Alloy	C	—
—	22802					Sleeve, long, for support tube	1	Brass	—	—
—	22801					Sleeve, short, for support tube	1	Brass	—	—
—	23447					Tube, support	1	T.26	—	—
4577	22819					Valve, overload	1	DTD.155	A	14/64
4503(Z)	22562					Washer, for filter end plates (Pre Mod. 867)	2	Neoprene	C	14/80
5759	75061					Washer, for filter end plates (Mod. 867)	2	Gaco E.75	C	14/80
614	N.1091					Washer, overload valve	1	Steel	C	14/63
500033(Z)	1906-47					Filter, oil suction (Pre Mod. 892)	1	B.15	A	14/20
500037	37589					FILTER, OIL SUCTION, ASSEMBLY (Mod. 892)	1	—	A	14/20
—	37587					Gauze	1	B.S.481	—	—
—	37588					Tube	1	Steel	—	—
4825	GN2772					HOUSING AND GEARS, FOR OIL PUMP, ASSEMBLY (Mod. 386) 4 2 1/2	1	—	A	14/11
532	N.135					Bolt, fitting	2	Steel	C	14/94
5348	72899					COVER AND HOUSING, ASSEMBLY	1	—	A	—
5412	20152					Cover	1	Mag. Alloy	A	—
5349	72900					Housing	1	Mag. Alloy	A	—
4827	72902					Gear, driven (Mod. 386)	1	Steel	A	14/8
4826	72901					Gear, driving (Mod. 386)	1	Steel	A	14/7
H28/5316	A16Y-CP					Nut, plain, for:—	—	—	—	—
						Fitting bolts	2	—	C	14/92
						Metering pump and blanking cover studs	6	—	C	14/89
4903	N.3481					Stud, for metering pumps and blanking cover	6	Steel	C	14/91
500019	60712					Washer, plain, for metering pump and blanking cover (Mod. 755)	6	St. Steel	1 C	14/105
H128F/30511	AGS.162-C					Washer, spring, for metering pump and blanking cover studs	6	—	C	14/90
H28C/702	AGS.194-2					Washer, tab, for fitting bolts and studs	4	—	C	14/93
556	17578					Housing, for pressure relief valve	1	Steel	A	14/75
126	N.429					Nut, for pressure relief valve adjusting screw	1	Steel	C	14/76
134	N.663					Nut, cap, for:—	—	Steel	—	—
						Oil pump cover banjo pillar	1	—	C	14/51
						Oil sump banjo pillar	1	—	C	14/99
H28/756	A16Y-EP					Nut, plain, for:—	—	—	—	—
						Control box studs	3	—	C	14/69
						Oil pump studs	8	—	C	14/3
						Pipe clip stud (Mod. 700)	1	—	C	14/33
						Pressure oil filter cover studs	6	—	C	14/88

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
H28/12929	A27/CP					Nut, Plain, Suction Oil Filter Cover Studs	5	-	-	14/10
H28/9768	AGS.954B					Nut, Union, Blanking (Mod.1051)	1	-	-	14/112
563	N.2389					Pillar, Banjo, Oil Pump Cover	1	H.T.S.	C	14/96
4933	N.3941					Pillar, Banjo, Oil Sump	1	Steel	C	14/54
H28B/12431	SP.9/C6					Pin, Split, Blanking Nut (Mod.1051)	1	-	-	14/113
						Pump, Metering (Tecalmit type P.E.7710/M10 (Mod.894) (Pre Mod.1097)	2	-	-	-
500050						Pump, Metering (Tecalmit type P.E.7710 MK6) (Pre Mod.1097)	2	-	A	-
500190						Pump, Metering (Tecalmit Type P.E.7710/M11) (Mod.1097)	2	-	A	14/12
500018	94043					Ring, Sealing, Metering Pumps and Blanking Cover (Mod.867)	3	Gaco.E60	C	14/6
4655	24420					Screw, Adjusting, Pressure Relief Valve	1	Steel	C	14/73
581	20441					Seat, Dipstick	1	Alum.Alloy	C	14/43
582	20056					Seat, Oil Sump Drain Valve	1	Steel	C	14/17
590	13592					Spring, Oil Sump Drain Valve	1	Steel	C	14/29
4583	24419					Spring, Pressure Relief Valve	1	Steel	C	14/72
5280	GN3/165					SUMP, OIL, ASSEMBLY (Mod.757 and 785)	1	-	A	14/46
4866	N.280					Bolt, Sump Heater Blanking Plate	6	Steel	C	14/57
4934	74318					Plate, Blanking, Sump Heater	1	Dural	C	14/56
H28B/10847	AGS.566D					Plug, Drain, Oil Sump	1	-	-	14/47
572	N.2755					Plug, Oil Sump	1	Alum.Alloy	C	14/50
	N.2666					Plug, Oil Sump (Pre AS.722)	AR	Alum.	-	-
	N.2664					Plugging, for Pressure Relief Oil Way (Pre AS.722)	1	Alum.Alloy	-	-
	N.6741					Plugging, Pressure Relief Valve Oilway (AS.722)	AR	Alum.Alloy	-	-
4552	13583					Screw, Locking, Pressure Relief Valve Seat	1	Steel	C	-
4553	13579					Seat, Pressure Relief Valve	1	Alum.Bronze	C	-
596	N.847					Stud, Control Box	3	Steel	C	14/68
H28C/2913	AGS.885D					Stud, for :-		-	-	-
						Oil Pump Cover and Housing (Pre Mod.1042)	8	-	-	-
						Pressure Oil Filter (Mod.997)	1	-	-	14/106
5685	N.829					Stud, Oil Pump Cover and Housing (Mod.1042)	8	Steel	C	14/31
H28C/2905	AGS.885B					Stud, Pipe Clip (Mods.700 and 1051)	2	-	-	14/34
H28C/2909	AGS.885C					Stud, Pressure Oil Filter Cover (Mod.997)	5	-	-	14/61
1096	N.824					Stud, Suction Oil Filter Cover	5	Steel	C	14/30
	75704					Sump, Oil (Mod.785)	1	Z.R.E.I. or Stones R.Z.5	-	-
	N.2485					Dowel, Ferrule, Sump Heater Boss	6	-	-	-
	60685					Ferrule, Sump Heater Boss (Mod. 757)	6	-	-	-
	N.2665					Plugging, Sump Heater Boss (Pre AS.722)	1	Alum.Alloy	-	-
	N.6740					Plugging, Sump Heater Boss (AS.722)	1	Alum.Alloy	-	-
4867	N.1473					Washer, Sump Heater Blanking Plate Bolts	6	Copper	C	14/58
4868	N.1239					Washer, Sealing, Sump Heater Blanking Plate	1	Klingerit	C	14/59
4871	N.1238					Washer, Sealing, Sump Heater Support Plate (Pre Mod.757)	1	Klingerit	C	-
624	N.1590					Washer, Lock, Oil Sump Plug	1	Copper	C	14/49
H28C/702	AGS.194/2					Washer, Tab, Pressure Relief Valve Locking Screw	1	-	-	-
626	N.1596					Washer, Tab, Sump Drain Plug	1	Copper	C	14/48
11/9715	-					Wire, Locking, 22 S.W.G.	AR	DTD.189	-	-
604	17276A					Valve, Oil Sump Drain	1	Steel	A	14/28
608	17579					Valve, Pressure Relief	1	Steel	A	14/71

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
4674	N.1502				Washer,	Metering Pump Banjo Bolt, Rear	2	Copper	C	-
H28C/12048	AGS.1186B				Bearing					
					Washer,	Metering Pump Banjo Bolt,	2	-	-	14/4
					Front Casing (Mod.1051)					
4872 (Z)	N.3584				Washer,	Nut (Sump Heater Support Bolt)	1	Steel	C	-
					(Pre Mod.757)					
4708	N.1129				Washer,	Oil Feed Banjo (Mod.334)	2	Alum.	C	14/53
4706	N.1518				Washer,	Oil Pump Cover Banjo (Mod.334)	2	Alum.	C	14/98
616	N.1478				Washer,	Pressure Relief Valve Adjusting	1	Copper	C	14/77
					Screw					
H28C/3055	AGS.157J				Washer,	Support Tube Bolt	1	-	-	14/85
4635	23444				Washer,	Joint, Oil Pressure Filter	1	Klingerit	C	14/63
					Cover					
1822	22344				Washer,	Joint, Oil Pump Housing	1	Klingerit	C	14/18
1823	22343				Washer,	Joint, Oil Suction Filter	1	Klingerit	C	14/16
					Cover					
618	N.1589				Washer,	Lock, Dipstick Seat	1	Copper	C	14/42
622	N.1617				Washer,	Lock, Oil Pump Cover Banjo	1	Copper	C	14/95
					Pillar					
4691	N.4471				Washer,	Lock, Oil Sump Banjo Pillar	1	Alum.	C	14/55
500019	60712				Washer,	Plain, Suction Oil Filter	5	St. Steel	C	14/102
					Cover Studs (Mod.755)					
500020	60713				Washer,	Plain, for:-		St. Steel	C	
					Control Box Studs (Mod.755)	3	-	-	-	14/103
					Oil Pump Studs (Mod.755)	7	-	-	-	14/101
					Pressure Oil Filter Cover Studs	5	-	-	-	14/104
					(Mod.997)					
H128F/30512	AGS.162D				Washer,	Spring, for:-		-	-	
					Control Box Studs	3	-	-	-	14/70
					Oil Pump Studs	8	-	-	-	14/2
					Pipe Clip Stud	1	-	-	-	14/32
					Pressure Oil Filter Cover Studs	6	-	-	-	14/87
H28C/9416644	SP.47/E				Washer,	Spring, Pipe Clip Stud (Mod.	1	-	-	14/109
					1051)					
H128F/30511	AGS.162C				Washer,	Spring, Suction Oil Filter	5	-	-	14/9
					Cover Studs					
626	N.1596				Washer,	Tab, Pressure Relief Valve	1	Copper	C	14/74
					Housing Nut					
11/9715	-				Wire,	Locking, 22 S.W.G.	A.R	DTD.189	-	-

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Ident No	Part No.						Nomenclature	No. off	Material Specification	Class of Store	Plate and Illust'n No
		1	2	3	4	5					

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
1004	N.2240	OIL SYSTEM ASSEMBLY					1	-	-	-
H28/12513	A.25/2C	Banjo - Oil Feed - Top Accessory Box Cover (Mod.5005)					1	St. Steel	C	15/18
H28/12528	A.25/1B	Bolt, Front Bearing Pipe Cleat (Pre-Mod.5005)					1	-	-	-
H28/12528	A.25/1B	Bolt, Clip, Pipe to Front Casing Inlet (Pre-Mod.5005)					1	-	-	-
H28/12707	A.25/1E	Bolt, Clip - Front Casing to Vertical Drives Oil Feed Pipe (Mod.5005)					3	Steel	-	15/29
H28/12514	A.25/7C	Bolt, Rear Bearing Pipe Clip (Pre-Mod.1051)					1	-	-	-
500264	CL.90	Bolt, Pipe Cleats (Mod.1051)					6	-	-	15/14
5230	72260	Bracket, Pipe Clip (Mod.5005)					1	-	C	15/37
6391	79058	Bracket, Rear Bearing Feed Pipe (Pre-Mod.1051)					1	Steel	C	-
	79054	Bracket, Support, Oil Pipes, Assy. (Mod.1051)					1	-	C	15/5
	78835	Bracket, support					1	Steel	-	-
5435(Z)	75172	Piece, angle					1	Steel	-	-
5436(Z)	75173	Cleat, Front Bearing Pipe (Mod.765) (Pre Mod.5005)					1	Steel	C	-
6400	78571	Cleat, Front Bearing Pipe (Mod.765) (Pre Mod.5005)					1	Steel	C	-
6401	78573	Cleat, Oil Pipe (Mod.1051)					4	Steel	C	15/15
6402	78575	Cleat, Oil Pipe (Mod.1051)					1	Steel	C	15/32
4516	23793	Cleat, Oil Pipe (Mod.1051)					1	Steel	C	15/33
500266	CL.92	Clip, Flexible Pipe					1	Steel	C	15/28
500268	CL.94	Clip, Pipe, Top Accessory Box Oil Feed (Mod.5005)					1	-	C	15/38
6132	N.5238	Clip, Pipe, Upper, Vertical Drives Oil Feed (Mod.5005)					1	-	C	15/20
500193	N.4704	Clip, Pipe from Metering Pump to Front Casing Inlet (Mod.977) (Pre-Mod.1051)					1	Steel	C	-
5442	75100	Clip, Pipe, Metering Pump to Front Casing Inlet (Mod.1051)					1	Steel	C	-
5473	75112	Clip, Pipe from Metering Pump to Rear Bearing (Mod.765) (Pre-Mod.1051)					1	Steel	C	-
319	46841	Clip, Pipe from Metering Pump to Rear Bearing (Mod.765) (Pre-Mod.1051)					1	Steel	C	-
H28/10491	AGS.1148A	Grommet, Pipe Clips (Mod.1051)					6	Synthetic Rubber	C	15/36
6394	N.463	Nut, Bracket, Drain Pipe Union (Pre-Mod.1051)					1	-	-	-
H28/9584	AGS.1148B	Nut, Bracket, Drain Pipe Union (Mod.1051)					1	Steel	C	15/7
6395	N.449	Nut, Bracket, Feed Pipe Union (Pre-Mod.1051)					1	-	-	-
134	N.663	Nut, Bracket, Feed Pipe Union (Mod.1051)					1	Steel	C	15/10
H28/13086	A.27/BP	Nut, Cap, Banjo Pillar, Top Accessory Box Cover (Mod.5005)					1	Steel	C	15/26
H28/13086	A.27/BP	Nut, Pipe Clip Bolt (Pump to Front Casing Inlet) (Pre-Mod.5005)					1	Steel	-	-
5464	N.2064	Nut, Plain, Pipe Clip (Mod.5005)					3	Steel	-	15/30
5434	N.2060	Nut, Union, Pipes (Mod.765) (Pre-Mod.1051)					6	Steel	C	-
5463(Z)	94195	Nut, Union, Pipes (Mod.765) (Pre-Mod.1051)					8	Steel	C	-
500022(Z)	49588	Nut, Union, Pipes (Mod.765) (Pre-Mod.1051)					8	Steel	C	-
H28/9501	AGS.1142B	Olive, Pipes (Mod.765) (Pre-Mod.1051)					8	Brass	C	-
6016(Z)	77969	Olive, Pipes (Mod.1051)					8	-	-	-
6369(Z)	79218	Pipe, Flexible, Pump to Front Casing (Pre-Mod.1072)					1	Silvoflex	C	-
or	or	Pipe, Flexible, Pump to Front Casing (Mod.1072) (Pre-Mod.5005)					1	Silvoflex	C	-
6017(Z)	77980	Pipe, Flexible, Pump to Front Casing (Mod.946) (Pre-Mod.5005)					1	Dunlopflex	C	-
500269	CL.95	Pipe, Flexible, Pump to Front Cover (Mod.5005)					1	-	C	15/22

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTR. No.
		1	2	3	4	5				
4518(Z)	23585					Pipe, Flexible, Pump to Metering Pump (Pre-Mod.1072)	1	Silvoflex	C	-
or 5622(Z)	or 74867					Pipe, Flexible, Pump to Metering Pump (Pre-Mod.1072)	1	Silvoflex	C	-
6371	79215					Pipe, Flexible, Pump to Metering Pump (Mod.1072)	1	Silvoflex	C	15/2
or 5792	or 74633					Pipe, Flexible, Pump to Metering Pump	1	Dunlopflex	C	15/2
4517(Z) or	23573 or					Pipe, Flexible, Pump to Jet (Pre-Mod.1072)	1	Silvoflex	C	-
5621(Z)	74835					Pipe, Flexible, Pump to Jet (Mod.714) (Pre-Mod.1072)	1	Silvoflex	C	-
6370 or	79214 or					Pipe, Flexible, Pump to Jet (Mod.1072)	1	Silvoflex	C	15/1
5433(Z)	75163					Pipe, Front Bearing (Mod.765) (Pre-Mod.1051)	1	Bundy	C	-
6396(Z)	78777					Pipe, Front Bearing, Assembly (Mod.1051) (Pre-Mod.5013)	1	-	C	-
500251	CL.102					Pipe, Front Bearing, Assembly (Mod.5013)	1	Aeroquip	C	15/31
6399(Z)	78702					Pipe, Front Casing to Top Accessory Box (Mod.1051) (Pre-Mod.5005)	1	-	C	-
500265	CL.91					Pipe, Front Cover to Top Accessory Box Cover (Mod.5005)	1	-	C	15/17
5465(Z) (o)	75160					Pipe, Internal, Upper Front Casing (Mod.765) (Pre-Mod.1051)	1	Bundy	C	-
6398(Z)	78626					PIPE, INTERNAL, UPPER FRONT, CASING, ASSY (Mod.1051) (Pre-Mod.5005)	1	-	C	15/18
	N.6294					Nipple	2	Steel	-	-
	16869					Nut	2	-	-	-
						Pipe	1	St. Steel	-	-
5474(Z) (o)	75162					Pipe, Metering Pump to Front Casing (Mod.765) (Pre-Mod.1051)	1	Bundy	C	-
6390	78578					PIPE, METERING PUMP TO FRONT CASING ASSEMBLY (Mod.1051)	1	-	C	15/3
H28/6353	AGS.952B					Collar	1	-	-	-
H28/9768	AGS.954B					Nut	1	-	-	-
						Pipe	1	St. Steel	-	-
5471(Z) (o)	75110					Pipe, Metering Pump to Rear Bearing, Rear Half (Mod.765) (Pre-Mod.1051)	1	Bundy	C	-
6049	79169					PIPE, METERING PUMP TO REAR BEARING, REAR HALF, ASSY (Mods.1051, 1140)	1	-	C	15/16
	N.2140					Nipple	2	-	-	-
	AGS.1216B					Nut	2	-	-	-
						Pipe	1	-	C	-
6388(Z)	78584					PIPE, METERING PUMP TO REAR BEARING, REAR HALF, ASSEMBLY (Mod.1051) (Pre-Mod.1140)	1	-	-	-
H28/6353	AGS.952B					Collar	1	-	-	-
H28/9768	AGS.954B					Nut	1	-	-	-
						Pipe	1	St. Steel	-	-
6131(O)	78326					Pipe, Metering Pump to Rear Bearing Front Half Assy (Mod.997) (Pre-Mod.1051)	1	Bundy	C	-
6461	79497					Pipe, Metering Pump to Rear Bearing Front Half Assy (Mod.1105) (For use pending embodiment of Mod.1051)	1	Steel	C	-
6387	78832					PIPE, METERING PUMP TO REAR BEARING FRONT HALF, ASSY (Mod.1051)	1	-	C	15/4
H28/6353	AGS.952B					Collar	1	-	-	-
H28/9768	AGS.954B					Nut	1	-	-	-
						Pipe	1	St. Steel	-	-
6408	79167					PIPE, METERING PUMP TO REAR BEARING, FRONT HALF, ASSEMBLY (Mods. 1051 and 1140)	1	-	C	15/12
	N.2140					Nipple	2	-	-	-
	AGS.1216B					Nut	2	-	-	-
						Pipe	1	-	-	-

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
6389(Z)	78717	PIPE	METERING PUMP TO REAR BEARING,				1	-	C	-
			INTERMEDIATE SECTION, ASSEMBLY							
			(Mod.1051)(Pre-Mod.1140)							
H28/6353	AGS.952B	Collar					1	-	-	-
H28/6768	AGS.954B	Nut					1	-	-	-
		Pipe					1	St.Steel	-	-
5462(Z)	75161	Pipe	Vertical Drives (Mod.765)(Pre-Mod. 1051)				1	bandy	C	-
6397(Z)	78779	PIPE	VERTICAL DRIVES, ASSEMBLY (Mod.1051)				1	-	C	-
			(Pre-Mod.5005)							
	N.6294	Nipple					2	-	-	-
	16869	Nut					2	-	-	-
		Pipe					1	St.Steel	-	-
5459	N.3887	Union	Bracket, Rear Bearing Drain Pipe (Pre-Mod.1051)				1	Steel	C	-
6392	N.7555	Union	Bracket, Rear Bearing Drain Pipe (Mod.1051)				1	St.Steel	C	15/6
6462	79495	Union	Bracket, Rear Bearing Feed Pipe (Mod.1105)(Use with Ref.6461)				1	Steel	C	-
6393	N.7556	Union	Bracket, Rear Bearing Feed Pipe (Mod.1051)				1	St.Steel	C	15/9
H28C/8213	AGS.1103B	Union	Intermediate, Rear Bearing Pipe (Mod.1051)				1	-	-	15/13
500019	60712	Washer	Plain, for Pipe Cleat (Mod.1051)				6	St.Steel	C	15/34
H28C/12047	AGS.1186A	Washer	Sealing, Panjo, Top Accessory Box Cover (Mod.5005)				2	-	C	15/19
H128F/31369	AGS.162B	Washer	Spring, for Nut Bolt Clip (Pre-Mod.5005)				1	-	-	-
H128F/30512	AGS.162D	Washer	Spring, for Pipe Clip Bolt (Pre-Mod.1051)				1	-	-	-
H28C/9416643	SP.47/C	Washer	Spring, for Pipe Cleat (Mod.1051)				6	-	-	15/35
H128F/31369	AGS.162B	Washer	Spring, Pipe Clips (Mod.5005)				3	-	-	15/31
H28C/702	AGS.194/2	Washer	Tab, Cleat Bolt (Pre-Mod.1051)				1	-	-	-
H28C/12248	SP.42/C	Washer	Tab, Cleat Bolt (Mod.1051)(Pre-Mod.5005)				1	-	-	-
H28C/6700	AGS.164E	Washer	Union, Drain Pipes				2	-	-	15/8
H28C/6701	AGS.164F	Washer	Union, Feed Pipes				2	-	-	15/11
11/9715		Wire	Locking, 22 S.W.G.				AR	DTN.189	-	-

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OIL SYSTEM

[illegible]

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STARTING VALVE

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illustration No
		1	2	3	4	5				
12944-1011(Z)	73295	VALVE, STARTING, Mk. 5, ASSEMBLY (Pre Mod. 829)					1	—	A	—
5620(Z)	75990	VALVE, STARTING, Mk. 7, ASSEMBLY (Mod. 829) (Pre Mod. 868)					1	—	A	—
5723	76348	VALVE, STARTING, Mk. 10, ASSEMBLY (Mod. 868)					1	—	A	—
5090	—	BODY, FOR STARTING VALVE, ASSEMBLY					1	—	A	—
—	73476	Body					1	—	A	16/11
H28/5316	A16Y-CP	Nut, plain, for cover studs					2	Alum. Alloy	—	—
H28/756	A16Y-EP	Nut, plain, for outlet connection studs... ..					2	—	C	16/19
1095	N.3236	Stud, for cover					1	N.C.S.	C	16/5
H28C/2920	AGS.884-F	Stud, for cover					1	—	C	16/25
176	N.828	Stud, for outlet connection					2	Steel	C	16/12
500019	60712	Washer, plain, for valve cover studs (Mod. 755)					2	St. Steel	C	16/8
H128F/30512	AGS.162-C	Washer, spring, for outlet connection studs					2	—	C	16/27
H128F/30511	AGS.162-C	Washer, spring, for valve cover studs					2	—	C	16/6
H28/7282	A15Y-12C	Bolt, for cover					3	—	C	16/18
H28/7287	A15Y-18C	Bolt, for cover					1	—	C	16/4
4661	24910	Cover, for starting valve					1	Alum. Alloy	A	16/3
4650(Z)	72033	DIAPHRAGM, ASSEMBLY (Pre Mod. 829)					1	—	A	16/15
5618(Z)	75988	DIAPHRAGM, ASSEMBLY (Mod. 829) (Pre Mod. 868)					1	—	A	16/13
5721	76346	DIAPHRAGM, ASSEMBLY (Mod. 868)...					1	—	A	16/13
4651	71991	Diaphragm... ..					1	Twin Gaco	C	16/14
—	20345	Pin, locking, piston					1	D.F.4	—	—
—	21008	Piston					1	M.S.	—	—
—	24257	Washer, backing					1	St. Steel	—	—
—	20015	Washer, clamping (Pre Mod. 829)					1	St. Steel	—	—
—	75987	Washer, clamping (Mod. 829)					1	Steel	—	—
988(Z)	19716	Washer, seating, for piston (Pre Mod. 868)					1	Steel	—	—
5706	76345	Washer, seating, for piston (Mod. 868) ..					1	Neoprene	C	16/26
942	N.355	Nut, lock, for adjusting plug					1	Rubber	C	16/26
H28/5316	A16Y-CP	Nut, plain, for valve cover bolts					4	Steel	C	16/23
4010	21007	Plug, adjusting, starting valve					1	—	C	16/17
4022	20984	Spring, inner, for starting valve					1	—	C	16/22
4024	20983	Spring, outer, for starting valve					1	Steel	C	16/21
1882	N.2962	Tab, lockwire, for cover bolts					1	—	C	16/20
5092	N.3796	Union, for accumulator					1	—	C	16/24
5091	N.3795	Union, for starting valve inlet					1	St. Steel	C	16/9
H28C/11958	AGS.1186-C	Washer, for accumulator union					1	St. Steel	C	16/1
H28C/11581	AGS.1186-D	Washer, for starting valve inlet union					1	—	C	16/10
980	19719	Washer, joint, for starting valve outlet connection					1	—	C	16/2
500019	60712	Washer, plain, for valve cover bolts (Mod. 755)					4	Klingerit 1000	C	16/7
H128F/30511	AGS.162-C	Washer, spring, for valve cover bolts					4	St. Steel	C	16/28
11/9905	—	Wire, locking, 22 SWG					As req'd	DTD.189	C	16/16

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EXHAUST UNIT

Amendment List No.8.

IDENT. No.	PART No.	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
500141	GN3/171	EXHAUST UNIT ASSY. (Mod.903)	1	-	A	-
500186 (Z)	GN3/178	EXHAUST UNIT ASSY. (Mod.938 and 1068) (Pre Mod.1088)	1	-	A	-
500200	GN3/190	EXHAUST UNIT ASSY. (Mod.1088)	1	-	A	-
5869	N.295	Bolt, Blanking, Rear Drain (Mod.903)	1	-	A	-
4725	72756	CLIP, THERMOCOUPLE ASSY. (Pre Mod.1064)	1	-	C	17/53
	72755	Clip	3	-	C	-
		Clip, "Terry" Type 80.00	3	St. Steel	-	-
5868 (Z)	AS.457/303	Rivet	3	-	-	-
	76837	CONE, INNER AND OUTER ASSY. (Mod.903) (Pre Mod.1078)	1	-	A	-
6420 (Z)	79294	CONE, INNER AND OUTER ASSY. (Mod.1078) (Pre Mod.1088)	1	-	A	-
6432 (Z)	79362	CONE, INNER AND OUTER ASSY. (Mod.1088) (Pre Mod.1150)	1	-	A	-
6580 (Z)	79885	CONE, INNER AND OUTER ASSY. (Mod.1150) (Pre Mod.1158)	1	-	A	-
6601	79992	CONE, INNER AND OUTER ASSY. (Mod.1158)	1	-	A	-
5202	73897	CONE, INNER AND OUTER ASSY. (Mod.1158) BAFFLE ASSY. (Mod.444)	1	-	A	17/1
	73902	Baffle	1	-	C	-
	16639	Plate, Baffle	1	-	-	-
5417	73898	Plate, Boss	1	-	-	-
H28/12544	A27/8E	Bolt, Air Supply Connections (Pre Mod.1068)	1	St. Steel	C	-
6354	N.8768	Bolt, Air Supply Connections (Mod.1068)	8	-	-	-
H28/12867	A26/2E	Bolt, Inner Cone Baffle (Pre Mod.1068)	8	Steel	C	17/16
6351	N.8766	Bolt, Inner Cone Baffle (Mod.1068)	12	-	-	-
H28/12866	A26/1E	Bolt, Propelling Nozzle (Pre Mod.1068)	12	Steel	C	17/11
6353	N.8767	Bolt, Propelling Nozzle (Mod.1068)	30	-	-	-
5223 (Z)	72350	CONE, INNER ASSY. (Mod.488) (Pre Mod.1078)	30	Steel	C	17/32
6415	77049	CONE, INNER ASSY. (Mod.1078)	1	-	A	-
5203 (Z)	23406	Boss, Large Diaphragm (Pre Mod.1078)	1	St. Steel	A	17/3
5204 (Z)	23410	Boss, Small Diaphragm (Pre Mod.1078)	4	-	C	-
6416	77050	BOSS AND STIFFENING PAD, SMALL FRONT TUBE ASSY. (Mod.1078)	4	St. Steel	C	-
	77058	Boss (Spot welded)	2	-	C	-
6417	77052	Pad	2	Steel	-	-
	77051	BOSS AND STIFFENING PAD, SMALL REAR TUBE ASSY. (Mod.1078)	2	St. Steel	-	-
	77058	Boss (Spot welded)	2	-	C	-
6418	77053	Pad	2	Steel	-	-
	77054	BOSS AND STIFFENING PAD, LARGE FRONT TUBE ASSY. (Mod.1078)	2	St. Steel	-	-
	77059	Boss (Spot Welded)	2	-	C	-
6419	77056	Pad	2	Steel	-	-
	77055	BOSS AND STIFFENING PAD, LARGE REAR TUBE ASSY. (Mod.1078)	2	St. Steel	-	-
	77059	Boss (Spot Welded)	2	-	C	-
	77057	Pad	2	Steel	-	-
5205 (Z)	23402	Cone, Inner	2	St. Steel	-	-
5206 (Z)	23404	Diaphragm, Large (Pre Mod.1078)	1	St. Steel	-	-
5207	23408	Diaphragm, Small (Pre Mod.1078)	1	St. Steel	C	-
5208	23420	Plate, Stiffening, Large	1	St. Steel	C	-
5342	23419	Plate, Stiffening, Small	4	St. Steel	C	-
	72349	Ring, Stiffening, Inner Cone Assy.	4	St. Steel	C	-
	74478	Boss (Mod.488)	1	-	A	-
	72941	Ring	12	DHE.223	-	-
5867 (Z)	AS.482/406	Rivet, Stiffening Ring Boss	1	Steel	-	-
	76135	CONE OUTER ASSY. (Mod.903) (Pre Mod.1088)	24	-	-	17
6433 (Z)	79361	CONE OUTER ASSY. (Mod.1088) (Pre Mod.1158)	1	-	A	-
6602	79991	CONE OUTER ASSY. (Mod.1158)	1	-	A	-
4592 (Z)	N.3317	Bolt, Blanking Cover (Pre Mod.1088)	1	-	A	-
5198 (Z)	23860	Boss, Blanking, Muff (Pre Mod.1088)	4	Steel	C	-
5245	72276	Boss, Thermocouple	4	Steel	C	-
	76134	Cone, Outer, Front	4	Steel	C	-
5210 (Z)	15166	Connection, Drain (Mod.903)	1	St. Steel	-	-
or	or	Connection, Thermocouple (Pre Mod.1068)	1	St. Steel	-	-
5246 (Z)	72279	Connection, Thermocouple (Pre Mod.1068)	4	-	C	-
6355 or	79200 or	Connection, Thermocouple (Mod.1068)	4	Steel	C	-
6356	79201	Connection, Thermocouple (Mod.1068)	4	-	C	-

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Amendment List No.8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
5211(Z)	23859					Cover, Blanking, Muff (Pre Mod.108)	2	Steel	C	-
5926	76476					Flange, Front (Mod.879)	1	Steel	C	-
5307	20234					Flange, Rear	1	Steel	C	-
5326(O)	23852					MITT, HEATER, REAR, ASSY (Pre Mod.1088)	1	-	C	-
	23631					Muff, Heater	1	St. Steel	-	-
	23634					Pad, for Muff Elbow Joint Pipes	2	St. Steel	-	-
5407(Z)	23251					Plate, Gaffle, Muff (Pre Mod.1088)	1	St. Steel	C	-
5406(Z)	23633					Plate, Muff, Elbow Joint Pipes (Pre Mod.1088)	1	St. Steel	C	-
5408	71246					MITT, HEATER, REAR, ASSY	1	-	C	-
5241	21846					Flange and Sole Plate, Assy	2	-	C	-
	17248					Flange, Heater Muff	2	-	-	-
	21847					Plate, Sole, Heater Muff	2	St. Steel	-	-
	71245					Flange	1	-	-	-
5301	17772					Muff, Heater	1	-	-	-
	17773					PLATE, BOSS, FRONT OUTER CONE, FRONT SUPPORT, ASSY.	2	-	C	-
	17774					Boss	2	-	-	-
5302	17771					Plate	2	St. Steel	-	-
	17773					PLATE, BOSS, FRONT OUTER CONE, FRONT SUPPORT, ASSY.	2	-	C	-
	17774					Boss	2	-	-	-
	17775					Plate	2	St. Steel	-	-
5404	17776					Plate, Boss, Rear, Front Outer Cone	2	-	-	-
5413(Z)	15674					Plate, Boss, Rear, Front Outer Cone	2	-	C	-
	79989					Plate, Stiffening, Front for Front Outer Cone (Pre Mod.1158)	4	St. Steel	C	-
5294(Z)	15675					Plate, Stiffening, Front, for Front Outer Cone (Mod.1158)	4	-	-	-
	79990					Plate, Stiffening, Rear, Front Outer Cone (Pre Mod.1158)	4	-	C	-
5296 or 5340	16411/ or 72278					Plate, Stiffening Rear, for Front Outer Cone (Mod.1158)	4	-	-	-
11/9/15	70544					Union, Drain	1	St. Steel	C	-
4732	70541					Union, Drain	1	Steel	C	-
	19290					Wire, Locking, 22 S.W.G.	1	DWD.189	-	-
	70537					SPRING, FRONT, FRONT TUBE ASSY	2	-	A	17/2
	70540					Boss, Inner Sealing Cap	2	S.110	-	-
	70538					Fairing	2	DWD.171B	-	-
	72193					Mit, Fairing	6	S.110	-	-
	19295					Plate, Inner Sealing Cap	2	DWD.171	-	-
	73545					Plate, Outer Sealing Cap (Pre Mod.981)	2	DWD.171	-	-
4753	72193					Plate, Outer Sealing Cap (Mod.981)	2	DWD.171B	-	-
	73545					Spacer, Fairing	2	-	A	17/39
4754	73582					SPRING, FRONT, REAR TUBE ASSY (Spares as for Ident No.4752)	2	-	A	17/15
	70548					FAIRING, REAR, FRONT TUBE ASSY	2	-	A	-
	19310					Boss, Inner Sealing Cap	2	Steel	-	-
	73537					Fairing	2	St. Steel	-	-
	70549					Mit, Fairing	6	Steel	-	-
	71546					Plate, Inner Sealing Cap	2	-	-	-
	72193					Plate, Outer Sealing Cap (Pre Mod.981)	2	St. Steel	-	-
	73582					Plate, Outer Sealing Cap (Mod.981)	2	-	-	-
4755	73582					Spacer, Fairing	2	-	-	-
	73582					FAIRING, REAR, REAR TUBE ASSY (Spares as for Ident No.4754)	2	-	A	17/
892	73582					Mit, Cap, Inner Tube Rear Support	4	St. Steel	C	17/
422/12431	73582					Mit, Propelling Nozzle Bolts	30	-	-	17/
	73582					Mit, Ring Inner Cone Air Tube	1	Steel	C	17/
	73582					Pin, Split, Inner Cone Air Tube Ring	1	-	-	17/7
896(Z)	73582					Mit (Mod.1086)	1	-	-	-
6353	79129					Screw, Set, Front Fairing (Pre Mod.1088)	24	Steel	C	-
5341	72341					Screw, Set Front Fairing (Mod.1088)	24	Steel	C	17/17
5271	72339					TUBE, AIR, INNER CONE, ASSY.	1	-	A	-
4500 or 4524	17786 or 72340					Adaptor	1	Steel	C	-
						Tube, Air	1	M.C.S.	A	-
						Tube, Air	1	Inconel	A	-

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Amendment List No. 8.

IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTR. No.
		1	2	3	4	5				
4524(Z)	23820					Tube, Support, Front for Inner Cone (Mod.737) (Pre Mod.758)	2	DTD.207	A	-
5271	75366					Tube, Support, Front for Inner Cone (Mod.758)	2	DTD.207	A	17/35
1893(Z)	17784					Tube, Support, Front, Short for Inner Cone (Pre Mod.737)	1	DTD.207	A	-
1892	17769					Tube, Support, Rear, for Inner Cone	2	DTD.207	A	17/19
882	20546					Washer, Air Supply Connection	4	Copper	C	17/34
H28C/3072	AGS.160D					Washer, Pairing Set Screws	24	-	-	18/18
904(Z)	N.1303					Washer, Inner Cone Rear Support Cap Nut (Pre Mod.1150)	4	C & A	C	-
6579	N.11662					Washer, for Inner Cone Rear Support Cap Nut (Mod.1150)	4	Copper	C	17/20
500151	CL 49					Washer, Tab, Inner Cone Baffle Bolt	12	St. Steel	C	17/10
4530	N.3732					NOZZLE, PROPELLING, ASSY. (Mod.628)	1	-	A	-
5647(Z)	74509					NOZZLE, PROPELLING, ASSY. (Mod.351)	1	-	A	-
5240(O)	74500					NOZZLE, PROPELLING, ASSY. (Mod.938)	1	-	A	-
6024	77984					Nozzle (Mod.851) (Pre Mod.938)	1	St. Steel	A	17/23
	24537					Nozzle (Mod.938)	1	St. Steel	-	-
H28/13591	77983					Nut, Trimming Strip (Mod.938)	32	-	-	17/55
6027	A24/CP					Piece, Distance, Extension Ring (Mod.938)	32	Steel	C	17/27
	77561					Piece, Packing, Extension Ring (Mod.938)	48	St. Steel	C	-
5351	72908					Plate, Identification (Mod.860)	1	St. Steel	C	-
500025	76310					Ring, Extension (Mod.628) (Pre Mod.851)	1	St. Steel	C	-
5648(Z)	74508					Ring, Extension (Mod.851) (Pre Mod.938)	1	St. Steel	C	-
5372(Z)	74499					Ring, Extension (Mod.938)	1	St. Steel	C	-
6029	77981					Rivet (Mod.938)	64	-	-	17/30
H128F/63634	AS.465/408					Rivet, Identification Plate	4	-	-	17/26
H128F/63631	AS.461/303					Screw, for Trimming Strips (Mod.938)	32	-	-	17/53
	A37/C24					Screw for Trimming Strips (Mod.938)	32	-	C	-
6028	N1643					Strip, Packing	1	St. Steel	C	-
5558	74323					Strip, Trimming (Mod.938)	8	St. Steel	C	17/52
6025	77982					Washer, Trimming Strips (Pre Mod.1082)	32	St. Steel	C	-
6026(Z)	N.3625					Washer, Trimming Strips (Mod.1082)	32	St. Steel	C	17/54
500019	60712					Nut, Blanking, Thermocouple Connections	4	St. Steel	C	17/31
4514	N.688					Nut, Blanking, Thermocouple Connections	3	-	-	17/29
322	16001A					Screw, Blanking. (For use when trimming Strips are removed)	A.R.	-	-	17/56
H28/6404	A36/C20					THERMOCOUPLE, ASSY. (Pre Mod.1013)	1	-	A	-
902(Z) (U)	20764					(Alt. to Ident No. 6217(Z))	1	-	A	-
6217(Z) (U)	78498					THERMOCOUPLE, ASSY. (Mod.1013)	1	-	A	-
						(Pre Mod.1064)	1	-	A	-
500187	605376					THERMOCOUPLE, ASSY. (Mod.1064)	1	-	A	17/57
						Cable, Braided, "Gabriel" 1400/A	7ft	-	-	-
500195	605373					Cap, Cover	Approx.	-	-	-
	26812					Clip	1	-	C	-
	20763					Ferrule	1	H.C.S.	-	-
G5A/28670	AGS.1517					Nut, Cable	1	-	-	-
	N.2026					Nut, Union	1	Steel	-	-
						Sleeve, "Hellerman" blue	1	-	-	-
						Sleeve, "Hellerman" green	1	-	-	-
						Sleeve, "Hellerman" red	1	-	-	-
						Soda, Silicate (liquid form)	A.R.	-	-	-
						Tag, terminal (E. & I.702-703) (Chromel)	1	-	-	-
						Tag, terminal (E. & I.702-703) (Alumel)	1	-	-	-
						Tape, asbestos (3/4" wide x 0.10" thick)	A.R.	-	-	-
						Tubing, Asbestos 1/16" 1/D	A.R.	-	-	-
						Wire, 19 S.W.G. Chromel	A.R.	-	-	-
						Wire, 19 S.W.G. Alumel	A.R.	-	-	-

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FIREGUARD - EXHAUST UNIT

Amendment List No. 7.

IDENT. No.	PART No.	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLA AN ILLUS No
		1 2 3 4 5				
H28/12861	A26/1C	FIREGUARD, EXHAUST UNIT ASSY.	1	-	-	-
H28/13136	A26/1B	Bolt, Cooling Pipe Clip	8	-	-	-
500195	605373	Bolt, Thermocouple Clip	4	-	-	17/
404	15872	Cap, Cover, Thermocouple	1	Steel	C	17/
6030(Z)	AS.3181/8B	Clip, Cooling Pipe	4	F.D.P.	C	17/
	77625	Clip, Thermocouple	4	-	-	17/
6340(Z)	79149	GUARD, FIRE, ASSY. (Mod.938)(Pre Mod. 1064)	1	-	A	-
6339	79208	GUARD, FIRE, ASSY. (Mod.1064)(Pre Mod. 1071)	1	-	A	-
5930	76309	GUARD, FIRE, BOTTOM HALF & HOUSING ASSY. (Mod.1071)	1	-	A	17/
5212	23089	Baffle, Front Drain Trough (Mod.1110)	1	Steel	C	-
5726	76173	Bolt, Latch (Mod.857)	4	N.C.S.	C	-
5312	21308	CLIP AND PINCH BOLT, ASSY. (Mod.857)	2	-	C	17/4
5089	20287	Clip	2	St. Steel	C	17/4
5727	N.3999	Nut, Adjusting	2	N.C.S.	C	17/5
H28/10026(Z)		Stud	2	Steel	C	17/4
5213	23087	Clip, Thermocouple Lead "Terry" Type 80.00 (Pre Mod.1064)	8	-	-	-
5215		Clip, Latch (Mod.857)	4	St. Steel	C	-
5216	20776A	Fastener "Dzus" Type DHS.397	2	-	C	-
5217	23086	Guard, Fire, Bottom Half	1)	-	-	-
5089	20287	Housing, Heater Pipes	2)	St. Steel	C	-
5218	23088	Housing, Latch	4)	-	C	-
H28B/5413	AGS.1551/3	Nut, Adjusting, Latch Bolts (Mod.857)	6	N.C.S.	C	17/4
5929	97457	Pin, Latch (Mod.857)	4	N.C.S.	C	17/4
500025	78190	Pin, Locking, Latch	4	-	-	-
6021	76310	PLATE AND DRAIN BOSS, ASSY. (AS.703)	1	-	C	-
	77665	Boss (Mod.903)	1	Steel	C	-
		Plate	1	St. Steel	-	-
		Plate, Identification (Mod.860)	1	St. Steel	-	-
		PLATE, SUPPORT, HOT AIR PIPE ASSY. SPOT WELDED TO FIREGUARD (Mod. 937)	2	-	C	-
6020	73971	Plate, Support	2	St. Steel	-	-
H28/13271	A24/EP	Plate, D/Anchor, G.K.N. 6222	2	Monel	C	-
H128F/16140	AS.459/303	Nut, Support Plate	2	-	-	-
H128F/63635	AS.457/412	Rivet, Identification Plate	4	-	-	-
H128F/63636	AS.457/504	Rivet, Latch (Mod.857)	4	-	-	-
H128F/60449	AS.459/203	Rivet, Latch Housing (Mod.857)	8	-	-	-
500185	79269	Rivet, Thermocouple Lead Clip (Pre Mod.1064)	8	-	-	-
H28/243	AGS.190A	Strip, Welded to Fireguard (AS.712)	2	St. Steel	C	-
6031(Z)	77704	Washer, Thermocouple Lead Clip (Pre Mod.1064)	8	-	-	-
6338(Z)	79147	GUARD, FIRE, TOP HALF, ASSY. (Mod.938) (Pre Mod.1064)	1	-	A	-
6459	79444	GUARD, FIRE, TOP HALF, ASSY. (Mod.1064) (Pre Mod.1098)	1	-	A	-
5214	20741	GUARD, FIRE, TOP HALF, ASSY. (Mod.1098)	1	-	A	17/
5215		Clip, Pinch Bolt	6	St. Steel	C	-
H28/14988	AGS.2007/B2	Fastener "Dzus" Type DHS.397	2	-	C	-
500025	76310	Guard, Fire, Top Half	1	-	-	-
		Nut, Double Anchor (Mod.1064)	4	-	-	-
		Plate, Identification (Mod.860)	1	St. Steel	C	-

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FIREGUARD - EXHAUST UNIT

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IDENT. No.	PART No.	NOMENCLATURE	No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLAT AND ILLUSTRATION No.
6021	77665	PLATE, SUPPORT, HOT AIR PIPE, ASSY. SPOT WELDED TO FIRE GUARD (Mod 937) (Spares as for Ident No. 6021) (Page 97)	-	-	C	-
H128F/65016 H128F/16140 6337(Z)	AS.457/304 AS.459/303 79173	Rivet, Double Anchor Nut (Mod.1064) Rivet, Identification Plate SEATING AND FLANGE, THERMOCOUPLE ASSY. (Pre Mod.1098)	8 4 1	- - -	- - C	- - 17/2
6458	605375 79011 79442	Flange Seating SEATING AND FLANGE, THERMOCOUPLE ASSY. (Mod.1098)	1 1 1	Steel Steel -	- - C	- - -
500185 H28/13591 5872	79440 79441 79269 A24/CP 76215 97458 76216	Flange Seating Strip (Welded to Fireguard) (AS.712) Nut, Pinch Bolt (Mod.857) PIPE, DRAIN, AND ADAPTOR ASSY. (Mod.903) Adaptor Pipe, Drain Wire, Locking, 22 S.W.G.	1 1 2 2 1 1 1	Steel Steel St. Steel - - Steel St. Steel	- - C - C -	- - - 17/44 17/51 -
11/9715 4821 5219	72992 20755	RING, SUPPORT, ASSY. Bracket	A.R DTD.189 1	- -	- A	- 17/13
	60727 72988 72989 72990 72991	Nut, Plain Plate, Joint Plate, Joint Plate, Joint Plate, Joint Ring, Support	4 8 1) 1) 1) 1)	Immac. 5 or St. Steel - - St. Steel -	C - - - -	17/13 - - - -
410 5683 H28C/9416642	15054 60711 SP.47/B	Washer, Pinch Bolt (Mod.857) Washer, Thermocouple Clip Bolt (Mod.1064) Washer, Spring, Thermocouple Clip Bolt (Mod.1064)	1) 2 4 4	- St. Steel St. Steel -	- C C -	- 17/46 17/61 17/60
H128F/30511	AGS.162C	Washer, Spring, for:- Cooling Pipe Clip Bolts Pinch Bolts	- 8 6	- - -	- - -	- 17/37 17/45

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~~TAIL PIPE FIREGUARD~~
FIREGUARD - EXHAUST UNIT.

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Plate and Illust'n No.
		1	2	3	4	5				

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TRANSPORT SPARES

Ident No.	Part No.	Nomenclature					No. off	Material Specification	Class of Store	Place and Illustr'n No
		1	2	3	4	5				
H28/7428	6A1-3L	Bolt, blanking, for Hymatic compressor oil feed pipe banjo ...					1	—	C	—
H28/7084	6A1-8E	Bolt, for air cooling pipe blanking cover ...					8	—	C	—
1900	N.118	Bolt, securing, mounting trunnion ...					18	S.I	C	—
H28/11333	AGS.597-B	Cap, blanking, for:—						—	C	—
		Accumulator drain connection ...					1	—	C	—
H28/11332	AGS.597-A	Fuel drain valve seat connection ...					1	—	C	—
		Cap, blanking, for:—						—	C	—
		Burner pressure gauge connection ...					1	—	C	—
H28/11416	AGS.597-F	Rear bearing drain connection ...					1	—	C	—
H28/11408	AGS.596-F	Cap, blanking, for fuel pump inlet connection ...					1	—	C	—
		Cap, protection, for:—						—	C	—
		Air cooling pipes ...					4	—	C	—
4528	—	Air gallery ...					1	—	C	—
		Case, packing, tail pipe ...					1	—	A	—
		(This item is shown for accounting purposes only and is not to be demanded by Units unless authorised by A.F.H.Qs)								
1902	20620	Cover, blanking, for air intake ...					2	Comml. Aluminium	C	—
4722	72613	Cover, blanking, for air cooling pipes ...					4	S.84	A	—
4723	72614	Cover, blanking, for air cooling pipes ...					4	Bakelite	A	—
1380	17087	Cover, blanking, for alternator and generator facings					2	DTD.59A	A	—
1906	17135	Cover, blanking, for hydraulic pump facing ...					1	DTD.59A	A	—
1903	21372	Cover, blanking, for starter facing ...					1	DTD.59A	A	—
1904	19138	Cover, blanking, for tachometer facing ...					1	DTD.281	A	—
4696	70554	COVER, BLANKING, FOR TURBINE DISC, ASSEMBLY					1	—	A	—
5338	71430	Flange ...					1	—	A	—
—	71427	Piece, tube, support ...					1	—	A	—
—	72342	Plate ...					1	—	A	—
5339	72199	Strip, joint ...					1	Steel	A	—
—	72343	Tube, support ...					1	—	A	—
1908	17133	Cover, blanking, for vacuum pump and Hymatic compressor facings					2	DTD.59A	A	—
4390	N.2102	Nipple, blanking, for:—						Comml. Brass	C	—
		Hymatic compressor oil feed banjo...					1	—	C	—
		Vacuum pump oil feed banjo ...					1	—	C	—
134	N.663	Nut, cap, blanking, for starter coupling banjo...					1	Steel	C	—
H28/756	A16Y-EP	Nut, plain, for air cooling pipe blanking cover bolts ...					8	—	C	—
H28/762	A16Y-LP	Nut, plain, for Hymatic compressor oil feed pipe banjo blanking bolt					1	—	C	—
4394 500020 500028	810-3D/3	Nut, union, blanking, for oil thermometer pocket sleeve ...					1	Steel	C	—

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TRANSPORT SPARES

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUSTRATION No.
		1	2	3	4	5				
H28/12929	A27/CP	Nut, for Pressure Limiting Valve Blanking					4	-	-	-
	CH.33210	Plate Bolts (Mod.1115)					1	-	-	-
	CH.39698	Nut, Union, Blanking, for Pressure Limiting Valve (Mod.1115)					1	-	-	-
4392	2510-15	Nut, Union, Blanking, for Pressure Limiting Valve (Mod.1115)					1	-	-	-
		Nut, Union, for:-						Brass	-	-
		Hymatic Compressor Oil Feed					1	-	C	-
		Banjo Blanking Nipple					1	-	C	-
H28B/12431	SP.9/C6	Vacuum Pump Oil Feed Banjo					1	-	-	-
H28B/12349	SP.9/C5	Blanking Nipple					1	-	-	-
	CH.65173	Pin, Split, Blanking, Accumulator Connection (Mod.1116)					1	-	-	-
		Pin, Split, Blanking, Fuel Inlet (Mod.1116)					1	-	-	-
6494	79565	Plate, Blanking, for Pressure Limiting Valve (Mod.1115)					1	-	-	-
H28B/11424	AGS.595F	Plate, Blanking, for Starting Valve (Mod. 1116)					1	-	C	-
H28B/11420	AGS.595B	Plug, Blanking, for Air Cooling Pipes					4	-	-	-
		Plug, Blanking, For:-					1	-	-	-
		Hymatic Compressor Oil Feed					2	-	-	-
		Pipe					2	M.S.	C	-
1912	20638	Vacuum Pump Oil Feed Pipe					1	-	-	-
H128F/59048(Z)	AS.155/1008	Plug, Blanking, for Igniter Plug Boss					1	-	-	-
		Rivet, for Oil Thermometer Pocket Sleeve					1	-	-	-
500004	T.73462	Blanking Union Nut					1	-	-	-
500005	T.73468	Stands, Engine Stripping					1	-	A	-
500006	T.73466	Stands, Engine					1	-	A	-
500206	T.73466/26	Stands, Engine, Transport					1	-	A	-
500213	T.73466/58	Bearing, Rubber					2	-	C	-
500211	T.73466/6	Castor, Bassik, 4371					2	-	C	-
	& 7	Housing, Bearing Assy. Upper and Lower					1	-	C	-
500208	T.73466/28	Housing,					2	-	C	-
500216	T.73466/57	Pin, (for 500211)					1	-	C	-
500207	T.73466/27	Ring, Support, Rear					1	-	C	-
500209	T.73466/18	Stud, Long, Special					2	-	C	-
500212	T.73466/8	Support, Dust cover					1	-	C	-
4509(Z)	22860	Trunnion, Mounting, Flanged (Pre Mod.871)					3	BS.309	A	-
5736	76397	Trunnion, Mounting, Flanged (Mod.871)					3	D.6	A	-
4624	71234	Tube, Protection, for Fireguard Drain Pipe					1	Rubber Hose	C	-
H128F/30512	AGS.162D	Washer, Spring, for Air Cooling Pipe					8	-	-	-
		Blanking Nuts.						-	-	-
H128F/30513	AGS.162E	Washer, Spring, for Mounting Trunnion					18	-	-	-
		Securing Bolts						-	-	-
H28/3075	AGS.160G	Washer, Plain, for Hymatic Compressor Oil					2	-	-	-
H28C/3075(Z)		Feed Pipe Banjo Blanking Bolt						-	-	-

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR SHEET

STANDARD PART

IDENT. No.	PART No.	NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
			IDENT. No.	PART No.	
		<u>CENTRE HOUSING.</u>			
		T.R.35: - SCHEME TO SALVAGE CENTRE HOUSING WITH DAMAGED $\frac{1}{4}$ " B.S.F. THREADED HOLES			
		Parts required:-			
-	-	Stud, for centre housing	1941	N.903	-
-	-	Stud, stepped, for centre housing (Mod.571)	5377	N.921	-
		T.R.190: - SCHEME TO SALVAGE FRONT CASING WHERE CENTRE HOUSING BORE HAS BEEN MACHINED OVERSIZED IN ERROR (Mod.810)			
		Parts required:-			
5367	74148	Housing, centre	5688	MR.74148-5	.005" O/
			5689	MR.74148-10	.010" O/
			5690	MR.74148-15	.015" O/
		T.R.197: - SCHEME TO SALVAGE CENTRE HOUSINGS WITH DAMAGED HOLES FOR VENT PLATE (Mod.810)			
		Parts required:-			
-	-	Insert "Cross" type	5696	N.4951	-
		73786: - SALVAGE SCHEME FOR HORIZONTAL DRIVING GEAR			
		Parts required:-			
-	-	Nut, ring, for horizontal driving gear	4863	N.795	-
-	-	Washer, cup, for horizontal driving gear ring nut	4862	N.2893	-
		73787: - SALVAGE SCHEME FOR VERTICAL DRIVING GEAR			
		Parts required:-			
-	-	Nut, ring, for vertical driving gear	4829	N.793	-
-	-	Washer, cup, for vertical driving gear ring nut	4714	N.2880	-
		T.R.573: - SCHEME TO SALVAGE CENTRE HOUSING WITH DAMAGED OR STRIPPED THREADS AND REPLACEMENT OF STUDS (Mod.1015)			
		Parts required:-			
H28C/2909	AGS.885C	Insert "Cross" type Stud	5640 H28C/2909	N.4968 AGS.885C	-

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TRANSPORT SPARES

Ident No.	Part No.	Nomenclature				
		1	2	3	4	5

	No. off	Material Specification	Class of Store	Plate and Illust'n No

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O/S, U/S, AND
SPECIAL REPAIR PARTS

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

Standard Part		Nomenclature	Repair Part		Oversize or Undersize
Ident. No.	Part No.		Ident. No.	Part No.	
		ACCESSORY BOX (BOTTOM)			
		T.R.16:—SCHEME TO FIT OVERSIZE OIL SUMP DOWELS			
		Parts required:—			
1736	N.2432	Dowel, for oil sump	1927 1390	N.2461 N.2462	.010" O/S .020" O/S
		T.R.62:—SCHEME TO FIT OVERSIZE BOLTS FOR STARTER GEARS			
		Parts required:—			
1552	15815B	Bolt, securing, gears	5151 5152 5153 5154 5155 5156	MR.15815B-5 MR.15815B-10 MR.15815B-15 MR.15815B-20 MR.15815B-25 MR.15815B-30	.005" O/S .010" O/S .015" O/S .020" O/S .025" O/S .030" O/S
		T.R.138:—SCHEME TO SALVAGE FUEL PUMP DRIVE HOUSING WITH DAMAGED BEARING BORES			
		Parts required:—			
—	—	Sleeve, for fuel pump drive housing	5157 5158	70597 70074	— —
		T.R.501:—SCHEME TO SALVAGE BOTTOM ACCESSORY BOX WITH DAMAGED STUD HOLES ON END FACE (Mod. 850)			
		Part required:—			
—	—	Insert "Cross" type, $\frac{1}{4}$ " B.S.F. x .500" (through hole)	6540 5000 50014	N.4968 N.4972.	—

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
1736	N.2432	<u>ACCESSORY BOX (TOP)</u>			
		T.R.20:- SCHEME TO FIT OVERSIZE TOP COVER DOWELS.			
		Parts required:- Dowel, for Top Accessory Box Cover and Hydraulic Compressor Drive Housing.	1927 1390	N.2461 N.2462	.010" o/s .020" o/s
		T.R.136, T.R.139 & T.R.141:- SCHEME TO SALVAGE COMPRESSOR AND VACUUM PUMP DRIVE HOUSING WITH DAMAGED BEARING BORES.			
		Parts required:- Sleeve, for Drive Housing.	5157 5158	70597 70074	-
		T.R.140:- SCHEME TO SALVAGE GENERATOR DRIVE HOUSING WITH DAMAGED BEARING BORES.			
		Part required:- Bush, for Generator Drive Bearing Housing.	5159	71971	-
		T.R.502:- SCHEME TO PERMIT REPLACEMENT OF WORN TACHOMETER DRIVE GEARS (Mod.810).			
		Parts required:- Gear, Driven, for Tachometer. Pin Taper.	- H28B/1293	21742 AGS.167/14	-
		T.R.581:- SCHEME TO SALVAGE TOP ACCESSORY BOX WITH DAMAGED STUD HOLES (Mod.1018).			
-	21742	Parts required:- Insert "Cross" Type. Insert "Cross" Type. Insert "Cross" Type. Insert "Cross" Type.	5694 5640 6241 6233	N.4979 N.4968 N.4997 N.4998	- - - -
		T.R.594:- SCHEME TO SALVAGE TOP ACCESSORY BOX WITH STRIPPED OR DAMAGED THREADS (Mod.1048).			
		Parts required:- Insert "Cross" Type. Insert "Cross" Type. Insert "Cross" Type. Insert "Cross" Type.	5694 500014 6292 6293	N.4979 N.4972 N.7417 N.7429	- - - -

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR SHEET

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
COMBUSTION CHAMBERS.					
5386(Z)	N.2429	T.R.53: - SCHEME TO FIT OVERSIZE REAR CASING JOINT FACE DOWELS			
		Parts required:-			
		Dowel Rear Casing Joint Face	5160	N.2493	.005" O/S
			5161	N.2494	.010" O/S
			5162	N.2495	.015" O/S
			5163	N.2496	.020" O/S
6531	N.6871	T.R.617: - SCHEME TO REPLACE LOOSE OR DAMAGED RIVETS ON SCOOP AND FLARE (Mods.889, 1095 and 1129)			
		Parts required:-			
		Rivet, for flame tubes	6532	N.6873	-
			6533	N.6875	-
			6557	N.6888	-
52(Z)	15939	T.R.93: - SCHEME TO FIT OVERSIZE RINGS FOR SPHERICAL CONNECTION			
		Parts required:-			
		Ring, Sealing (Mods.922 and 1048)	6291	MR.15939-20	.020" O/S
			5899	MR.15939-40	.040" O/S
		T.R.529: - SCHEME TO REPLACE LOOSE OR DAMAGED RIVET ON SCOOP AND FLARE (Mod.889)			
5805(Z) 6531	N.4405 N.6871	Parts required:-			
		Rivet, Flame Tubes (Pre Mod.1129)	5814	N.5430	-
		Rivet, Flame Tubes (Mod.1129)	5815	N.5431	-
			6532	N.6873 (Mod.1129)	-
			6533	N.6875 (Mod.1129)	-
-	-	T.R.532: - SCHEME TO SALVAGE FRONT CASING (LONG) ON NO.5 COMBUSTION CHAMBERS WITH STRIPPED OR DAMAGED THREADS (Mod.928) (Pre Mod.1006)			
		Parts required:-			
		Dowel, Front Casing	5389	N.2453	-
		Ferrule, Front Casing	5911	N.2676	-
		T.R.539: - SCHEME TO SALVAGE JOINT RINGS FROM UNSERVICEABLE REAR CASINGS (Mods.893 and 943)			
-	-	Parts required:-			
		CASING, REAR, LONG TYPE WITH IGNITER PLUG ASSY. (Mod.893) (Pre Mod.943) (Alt. to Ident No.5661)	5780(Z)	76289	-
		CASING, REAR, LONG TYPE WITH IGNITER PLUG ASSY. (Mod.943) (Alt. to Ident No.5945)	5961 (Z)	77470	-
		Comprising the following Special Parts:-			
		Casing (for Salvaged Ring)	5776	MR.73249	-
-	73249	CASING, REAR, LONG TYPE, ASSY. (Mod.893) (Pre Mod.943) (Alt. to Ident No.5540)	5779(Z)	76288	-
		CASING, REAR, LONG TYPE ASSY. (Mod.943) (Alt. to Ident No.5946)	5960	77469	-
		Comprising the following Special Parts:-			
		Casing (for Salvaged Ring)	5777	MR.73250	-
-	73250				
		Casing (for Salvaged Ring)			

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR SHEET

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE OF UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
-	-	CASING, REAR, SHORT TYPE, ASSY. (Mod.893)	5781(Z)	76290	-
-	-	(Pre Mod.943) (Alt. to Ident No.5541)			
-	-	CASING, REAR, SHORT TYPE, ASSY. (Mod.943)	5962	77471	-
-	-	(Alt. to Ident No.5947)			
		Comprising the following Special Part:-			
-	73251	Casing (for Salvaged Ring)	5778	MR.73251	-

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR SHEET

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
		COMBUSTION CHAMBERS Cont.			
		T.R.556:- SCHEME TO SALVAGE FLAME TUBES WITH WORN INTERCONNECTOR SLEEVES (Mod.1056)			
	75040 or 70479	Stub, Interconnector (Post Mod.1056)	6207 or 6208	75040 or 70479	-
	75040 or 70479	Stub, Interconnector (Embodying the Principals of Mod.1056)	-	79181 or 79182 or 79183	-
		T.R.559:- SCHEME TO SALVAGE FLAME TUBES WITH DAMAGED IGNITER SLEEVES (Mod.1010)			
		Parts required:-			
-	23280	Plate, Retaining	6209	MR.23280	-
-	23281	Sleeve, Igniter	6210	23281	-
		T.R.563:- SCHEME TO SALVAGE WORN LOCATING PIN SLEEVES (Mod.1010)			
		Parts required:-			
-	23300	Sleeve, Locating Pin	6211	23300	-
		T.R.572:- SCHEME TO SALVAGE WORN OR DAMAGED COMBUSTION CHAMBER INTERCONNECTOR SLEEVES (Mod.1003)			
		Parts required:-			
-	21281	Sleeve, Interconnector	6158	78398	-
		T.R.603A:- SCHEME TO EMBODY THE PRINCIPLES OF MOD.1066 and Mod.1135 IN EXISTING FRONT CASING NO.5 COMBUSTION CHAMBERS (Mod.1066)			
		Parts required:-			
-	-	Plugging, 1/8" B.S. Pipe (Pre Mod.1135)	6455	N.6743	-
-	-	Plugging, 3/8" B.S. Pipe (Pre Mod.1135)	6454	N.6742	-
-	-	Plugging, 1/8" B.S. Pipe (Mod.1135)	6551	N.6758	-
-	-	Plugging, 3/8" B.S. Pipe (Mod.1135)	6550	N.6757	-
		71564, 71565, 71566, 71567, 71568, and 71569:-			
		SCHEME TO EMBODY THE PRINCIPLES OF MOD.1056 IN OBSOLESCEMENT FLAME TUBES			
		Parts required:-			
-	-	STUB AND SUPPORT, FLAME TUBE, ASSY. (Mod. 1056)	500201 or 500202 or 500203	79086 or 79087 or 79088	-
		Comprising:-			
-	-	Stub, Interconnecting	-	79181 or 79182 or 79183	-
-	-	Tube, Support	-	78561 or 78562 or 78563	-

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
-	-	<u>EXHAUST CONE</u>			
-	-	T.R.29:- SCHEME TO SALVAGE OUTER CONE WITH DAMAGED DRAIN UNION (Mod.1023)			
-	-	Parts required:- PLATE, SOLE AND UNION ASSY.	1942	23225	-
-	-	Comprising:- Plate, Sole Union	-	23224 16411A	-
5296 or 5340	16411A or 72278	Union Rivet, Flange	5296 5340	72278 AS.465/507	-
-	-	T.R.48:- SCHEME TO SALVAGE OUTER CONE WITH DAMAGED THREADS IN HEATER MUFF FLANGE			
-	-	Parts required:- Dowel Ferrule	5193 5194	N.2497 N.2546	-
-	-	T.R.66:- SCHEME TO SALVAGE OUTER CONE WITH DAMAGED FRONT FLANGE (Mod.973)			
-	-	Parts required:- Extension Flange, Front	6018 6019	78033 78168	-
5326 5296 or 5340	23852 16411A or 72278	MUFF, HEATER, FRONT ASSY. Union, Drain Union, Drain	5326 5296 or 5340	23852 16411A or 72278	-
-	-	T.R.121:- SCHEME TO SALVAGE INNER CONE WITH DAMAGED DIAPHRAGMS			
-	-	Parts required:- DIAPHRAGM, LARGE, INNER CONE ASSY.	4993	70095	-
-	23406 23404	Comprising:- Boss Diaphragm	- -	23406 70094	-
-	-	T.R.171:- SCHEME TO SALVAGE OUTER CONE WITH DAMAGED FLANGE AND PLATE (Mod.695)			
-	-	Parts required:- FLANGE AND SOLE PLATE, HEATER MUFF, ASSY.	5241	21846	-
-	17248 21847	Comprising:- Flange Plate, Sole	- -	17248 21847	-
-	-	T.R.516:- SCHEME TO SALVAGE INNER CONE CRACKED AT FRONT END (Mod.891)			
6351 5342	N.8766 72349	Parts required:- Bolt, (Mod.1088) RING, STIFFENING, INNER CONE ASSY.	6351 5342	N.8766 72349	-
-	74478 72941 AS.462/406	Comprising:- Boss Ring, Stiffening Rivet Section, Front Washer, Tab	- - - 5875 4530	74478 72941 AS.462/406 76678 N.3732	-
4530	N.3732				

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
		<u>EXHAUST CONE</u> Cont.....			
	76134	T.R.537:- SCHEME TO EMBODY THE PRINCIPLES OF MOD.903 IN OUTER CONE Part required:- Connection, Drain	5866	76134	-
5351 H128F/63634	72908 AS.465/408	T.R.551:- SCHEME TO SALVAGE PRE MOD.628 PROPELLING NOZZLE WITH DAMAGED RIVETS (Mod. 973) Parts required:- Piece, Distance, for Extension Ring	5351 H128F/ 63634	72908 AS.465/408	-
-	-	T.R.553:- SCHEME TO SALVAGE OUTER CONE WITH DAMAGED THERMOCOUPLE CONNECTIONS (Mod. 982) Parts required:- CONNECTION AND PLATE, ASSY.	6082	78170	-
-	-	Comprising:- Connection	-	72279 or 15166	-
-	-	Connection Plate	-	78169	-
-	-	CONNECTION AND PLATE, ASSY.	-	78198	-
-	-	Comprising:- Boss Plate	-	72276 78197	-
-	17773	T.R.555:- SCHEME TO SALVAGE OUTER CONE WITH DAMAGED BOSSES (FRONT AND REAR SUPPORT TUBES) (Mod.982 and 1009) Parts required:- Boss, Front Support Tube Boss, Rear Support Tube	5199 6308	17773 78992	-
-	-	T.R.583:- SCHEME TO SALVAGE FAIRING WITH DAMAGED THREADS ON BOSSES (Mod.1023) Parts required:- Insert "Cross" type	6255	N.4970	-
-	-	T.R.609:- SCHEME TO SALVAGE OUTER CONE WITH DAMAGED FRONT FLANGE (Mod.1088) Parts required:- Extension Flange, Front Union, Drain	- 5296 or 5340	78033 78168 16411A or 72278	-
5296 or 5340	16411A or 72278	Union, Drain			
H128F/63633	AS.461/408	71500:- SCHEME TO SALVAGE 16 $\frac{3}{8}$ " DIA. PROPELLING NOZZLE ASSEMBLY TO 16 $\frac{1}{2}$ " Parts required :- Rivet	H128F/ 64742	AS.465/409 AS.465/509 AS.462/409 AS.462/509 AS.462/303	- o/s - o/s -
H128F/64742	AS.462/303				

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
-	-	T.R.542:- SCHEME TO EMBODY THE PRINCIPLES OF MOD.938 IN OBSOLESCEMENT FIREGUARDS			
-	-	Parts required:-			
-	-	Neck, Fireguard, Top Half	500199	78021	-
-	-	Neck, Fireguard, Bottom Half	500198	78022	-
-	-	Strip, Reinforcing, Nozzle	500185	79269	-
-	-	T.R.571:- SCHEME TO SALVAGE FIREGUARD WITH CRACKED HOLES (Mod.1009)			
-	-	Parts required:-			
-	-	Plate, Reinforcing	6203	78371	-
-	-	T.R.588:- SCHEME TO SALVAGE FIREGUARD WITH DAMAGED ANCHOR NUTS (Mod.1038)			
-	-	Parts required:-			
H28/6981(Z)	A16Z/EP	Nut, Plain, for Anchor Plate	H28/6981 (Z)	A16Z/EP	-
6020	-	Plate, Double Anchor, G.K.N. No.6222	6020	-	-
-	-	Rivet	H128F/65016	AS.457/304	-
-	-	71518 AND 71519:- SCHEMES TO EMBODY THE PRINCIPLES OF MOD.543 IN OBSOLETE FIREGUARDS			
-	-	Parts required:-			
-	-	Fastener, Dzus Type DHS.397	5215	-	-
-	-	Plate, Patch	5195	74083	-
-	-	Rivet, for Fasteners	H128F/61490	AS.460/404	-
-	-	71576:- SCHEME TO PERMIT THE EMBODIMENT OF THE PRINCIPLES OF MOD.1064 AND 1098 IN OBSOLESCEMENT FIREGUARDS, TOP HALF (Mod.1098)			
-	-	Parts required:-			
H28/14988	AGS.2007B/2	Nut, Double Anchor	H28/14988	AGS.2007B/2	-
H128F/65016	AS.457/304	Plate, Patch	500197	79150	-
H128F/16140	AS.459/303	Rivet, for Double Anchor Nut	H128F/65016	AS.457/304	-
6458	79442	Rivet, for Identification Plate	H128F/16140	AS.459/303	-
		SEATING AND FLANGE, THERMOCOUPLE, ASSY.	6458	79442	-
		71578:- SCHEME TO PERMIT THE EMBODIMENT OF THE PRINCIPLES OF MOD.1064 AND 1098 IN OBSOLESCEMENT FIREGUARDS PRIOR TO MOD.938 (Mod.1098)			
		Parts required:-			
		As for above Scheme 71576			

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
-	-	T.R.542:- SCHEME TO EMBODY THE PRINCIPLES OF MOD.938 IN OBSOLESCENT FIREGUARDS			
-	-	Parts required:-			
-	-	Neck, Fireguard, Top Half	500199	78021	-
-	-	Neck, Fireguard, Bottom Half	500198	78022	-
-	-	Strip, Reinforcing, Nozzle	500185	79269	-
-	-	T.R.571:- SCHEME TO SALVAGE FIREGUARD WITH CRACKED HOLES (Mod.1009)			
-	-	Parts required:-			
-	-	Plate, Reinforcing	6203	78371	-
-	-	T.R.588:- SCHEME TO SALVAGE FIREGUARD WITH DAMAGED ANCHOR NUTS (Mod.1038)			
-	-	Parts required:-			
H28/6981(Z)	A16Z/EP	Nut, Plain, for Anchor Plate	H28/6981 (Z)	A16Z/EP	-
6020	-	Plate, Double Anchor, G.K.N. No.6222	6020	-	-
-	-	Rivet	H128F/65016	AS.457/304	-
-	-	71518 AND 71519:- SCHEMES TO EMBODY THE PRINCIPLES OF MOD.543 IN OBSOLETE FIREGUARDS			
-	-	Parts required:-			
-	-	Fastener, Dzus Type DHS.397	5215	-	-
-	-	Plate, Patch	5195	74083	-
-	-	Rivet, for Fasteners	H128F/61490	AS.460/404	-
-	-	71576:- SCHEME TO PERMIT THE EMBODIMENT OF THE PRINCIPLES OF MOD.1064 AND 1098 IN OBSOLESCENT FIREGUARDS, TOP HALF (Mod.1098)			
-	-	Parts required:-			
H28/14988	AGS.2007B/2	Nut, Double Anchor	H28/14988	AGS.2007B/2	-
H128F/65016	AS.457/304	Plate, Patch	500197	79150	-
H128F/16140	AS.459/303	Rivet, for Double Anchor Nut	H128F/65016	AS.457/304	-
6458	79442	Rivet, for Identification Plate	H128F/16140	AS.459/303	-
		SEATING AND FLANGE, THERMOCOUPLE, ASSY.	6458	79442	-
		71578:- SCHEME TO PERMIT THE EMBODIMENT OF THE PRINCIPLES OF MOD.1064 AND 1098 IN OBSOLESCENT FIREGUARDS PRIOR TO MOD.938 (Mod.1098)			
		Parts required:-			
		As for above Scheme 71576			

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT No	PART No	
88	N.2425	<u>FRONT CASING, DIFFUSER CASING & REAR COVER.</u>			
		T.R.69:- SCHEME TO FIT OVERSIZE MOUNTING AND SECURING BOLT DOWELS.			
		Parts required:- Dowel, for Diffuser Casing Bolts.	90 92 1935 1936	N.2456 N.2457 N.2474 N.2475	.005" o/s .010" o/s .015" o/s .020" o/s
		T.R.73:- SCHEME TO FIT OVERSIZE SEALING PLATE DOWELS.			
93	N.2437	Parts required:- Dowel, for Sealing Plate.	94 96 98	N.2458 N.2459 N.2460	.010" o/s .020" o/s .050" o/s
		T.R.76:- SCHEME TO SALVAGE DIFFUSER CASING WITH DAMAGED 5/16" B.S.F. THREADED HOLES ON FRONT CASING FACE.			
		Parts required:- Dowel. Ferrule.	4888 5166	N.2445 N.2500	- -
		T.R.78:- SCHEME TO SALVAGE REAR COVER WITH DAMAGED 5/16" B.S.F. THREADED HOLES.			
-	-	Parts required:- Dowel. Ferrule.	4888 4549	N.2445 N.2500	- -
		T.R.79:- SCHEME TO SALVAGE REAR COVER WITH DAMAGED 1/4" B.S.F. THREADED HOLES.			
		Parts required:- Dowel. Ferrule.	4888 1053	N.2445 N.2541	- -
		T.R.80:- SCHEME TO FIT OVERSIZE COOLING RINGS.			
-	N.20753	Parts required:- Ring, Cooling.	5168 5169 6269 H28C/703	MR.20753-5 MR.20753-10 MR.20753-20 AGS.194/3	.005" o/s .010" o/s .020" o/s -
		(Mod.1030) Washer, Tab, for Cooling Ring Bolts.			
		T.R.81:- SCHEME TO SALVAGE DIFFUSER CASING BY PLUGGING DAMAGED CORED HOLES.			
		Parts required:- Dowel. Plug.	500009 5167	N.2424 800-24	- -
-	-	T.R.107:- SCHEME TO SALVAGE DIFFUSER CASING WITH DAMAGED 1/4" B.S.F. THREADED HOLES FOR DEFLECTORS.			
		Parts required:- Dowel. Ferrule.	5164 5165	N.4117 N.2575	- -

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

Standard Part		Nomenclature	Repair Part		Oversize or Undersize
Ident. No.	Part No.		Ident. No.	Part No.	
		FRONT CASING, DIFFUSER CASING AND REAR COVER (continued)			
		T.R.114:—SCHEME TO SALVAGE FRONT CASING WITH DAMAGED $\frac{1}{4}$ " B.S.F. THREADED HOLES			
		Parts required:—			
—	—	Stud, stepped, for front casing	5170	N.908	—
			5171	N.909	—
			5172	N.910	—
		T.R.115:—SCHEME TO SALVAGE FRONT CASING WITH OVERSIZE BEARING HOUSING BORE			
		Parts required:—			
4527	23583	Housing, for front bearing	4745	MR.23583-5	.005" O/S
			4918	MR.23583-10	.010" O/S
		T.R.126:—SCHEME TO FIT OVERSIZE SECURING BOLT DOWELS			
		Parts required:—			
5042	N.4109	Dowel, for diffuser casing bolt	5235	MR.N.4109-5	.005" O/S
			5236	MR.N.4109-10	.010" O/S
			5237	MR.N.4109-15	.015" O/S
			5238	MR.N.4109-20	.020" O/S
		T.R.188:—SCHEME TO SALVAGE FRONT CASING WITH WORN THREADS FOR IMPELLER CLEARANCE PIN UNIONS (Mod. 810)			
		Parts required:—			
—	—	Dowel	5686	N.4136	—
—	—	Ferrule	5687	N.2534	—
133	N.676	Nut, cap	133	N.676	—
5259	N.4528	Washer, tab	5259	N.4528	—
		T.R.194:—SCHEME TO SALVAGE REAR COVER WITH DAMAGED HOLES FOR PRESSURE POINTS (Mod. 810)			
		Parts required:—			
—	—	Dowel	500035	N.2484	—
—	—	Ferrule	5693	N.2657	—
		T.R.196:—SCHEME TO SALVAGE FRONT CASING WITH DAMAGED HOLES FOR COOLING PIPE CONNECTION STUDS (Mod. 810)			
		Part required:—			
—	—	Insert "Cross" type	5695	N.4969	—
		T.R.200:—SCHEME TO SALVAGE SEALING PLATE WITH DAMAGED HOLES FOR INSPECTION COVER STUDS (Mod. 850)			
		Part required:—			
—	—	Insert "Cross" type	500015	N.4978	—

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR SHEET

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
		FRONT CASING, DIFFUSER CASING AND REAR COVER. Cont.....			
		T.R.504: - SCHEME TO SALVAGE FRONT CASING WITH DAMAGED $\frac{1}{4}$ " B.S.P. THREADS FOR OIL CONNECTORS (Mod.850)			
		Parts required:-			
-	-	Dowel	5642	60702	-
-	-	Ferrule	5641	N.4861	-
		T.R.505: - SCHEME TO SALVAGE FRONT CASING WITH DAMAGED $\frac{1}{4}$ " B.S.P. THREADS FOR OIL CONNECTORS (Mod.850)			
		Parts required:-			
-	-	Dowel	5642	60702	-
-	-	Ferrule	5643	N.4860	-
		T.R.511:- SCHEME TO SALVAGE DIFFUSER CASING WITH DAMAGED $\frac{1}{4}$ " B.S.P. HOLES IN BURNER JOINT FACES (Mod.869)			
		Parts required:-			
-	-	Insert, $\frac{1}{4}$ " B.S.F.	500014	N.4972	-
		T.R.519: - SCHEME TO SALVAGE FRONT CASING WITH DAMAGED $\frac{1}{4}$ " B.S.F. HOLES FOR BOTTOM ACCESSORY BOX STUDS (Mod.883)			
		Parts required:-			
-	-	Insert, "Cross" Type	500015	N.4978	-
		T.R. 520: - SCHEME TO SALVAGE FRONT CASING WITH DAMAGED $\frac{1}{4}$ " OR $\frac{3}{8}$ " B.S.F. HOLES FOR TOP ACCESSORY BOX STUDS (Mod.883)			
		Parts required:-			
-	-	Insert, "Cross" Type	500015	N.4978	-
-	-	Insert, "Cross" Type	5770	N.5050	-
		T.R.549: - SCHEME TO SALVAGE DIFFUSER CASING WHEN WIDTH IS UNDERSIZE (Mod.961)			
		Part required:-			
-	-	Shim, for Deflector Covers	6001	77674	-
		T.R.568: - SCHEME TO SALVAGE FRONT CASING IN WHICH IMPELLER CLEARANCE PIN SPOT FACINGS HAVE BEEN DAMAGED (Mod. 1003)			
		Parts required:-			
205	N.1997	Union, Impeller Clearance Pin	5768	MR.N.1997/5	-
		T.R.569: - SCHEME TO SALVAGE FRONT CASINGS WITH STRIPPED $\frac{1}{8}$ " OR $\frac{1}{4}$ " B.S.P. OIL CONNECTION HOLES (Mod.1009)			
		Parts required:-			
-	-	Dowel	5642	60702	-
-	-	Ferrule	5643	N.4860	-

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR SHEET

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
		T.R.577: - SCHEME TO SALVAGE DAMAGED STUD HOLES			
		Parts required:-			
-	-	Insert, "Cross" Type	500179	N.4962	-
-	-	Insert, "Cross" Type	6234	N.4706	-

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
		FRONT CASING, DIFFUSER CASING AND REAR COVER Cont.....			
-	-	T.R.582:- SCHEME TO PERMIT FITTING OF MOD.923 DEFLECTOR ASSEMBLIES IN (Pre Mod.923) DIFFUSER CASINGS (Mod.1018)			
		Parts required:- Deflector, Assy. (Mod.1047)	6302	79006	-
		T.R.584:- SCHEME TO SALVAGE FRONT CASINGS WITH OVERSIZE DOWELS (Mod.1023)			
5388	N.2441	Parts required:- Dowel	6256	78646	.2590" dia.
			6257	78647	.0005" o/s
			6258	78648	.2690" dia.
					.0005" o/s
					.2790" dia.
					.0005" o/s
		T.R.586:- SCHEME TO SALVAGE DIFFUSER REAR COVERS WITH DAMAGED THREADS (Mod.1023)			
		Parts required:- Insert, "Cross" Type	6232	N.4996	-
			500014	N.4972	-
		T.R.590:- SCHEME TO BLANK OFF PRESSURE POINTS IN (Pre Mod.853) CASING (Mod.1038)			
		Parts required:- Bolt, Blanking Washer, Tab	6285	N.137	-
			H28C/1235	AGS.518E	-
			(Z)		
		T.R.593:- SCHEME TO SALVAGE FRONT CASINGS WITH DAMAGED THREADS IN COOLING RING (Mod. 1038)			
		Parts required:- Insert, "Cross" Type	-	N.7415	-
		T.R.595:- SCHEME TO SALVAGE DIFFUSER REAR COVERS WITH DAMAGED THREADS (Mod.1048)			
		Parts required:- Insert, "Cross" Type	6232	N.4996	-
		T.R.598:- PLATE, SEALING, OVERSIZE DOWELS			
93	N.2437	Parts required:- Dowel	1927	N.2461	Over
			1390	N.2462	Over
		T.R.611:- SCHEME TO SALVAGE FRONT CASING WITH DAMAGED BORES - JOINT FACES (Mod.1104)			
		Parts required:- Bush Plug, Locking	6465	79246	-
			6451	N.2737	-

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT No.	PART No.	
-	73194	<u>FUEL CONTROL VALVE</u>			
-	73193	T.R.508 & 510:- SCHEME TO REPLACE CYLINDER AND BUSH (Mod.1038).			
4884	73197	Parts required:- Bush, Sealing for Control Valve. Valve, Control. Washer.	4923 4922 5728 4884	MR.73194-1 MR.73193-1 MR.73193-2 73197	- - - -

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

Standard Part		Nomenclature	Repair Part		Oversize or Undersize
Ident. No.	Part No.		Ident. No.	Part No.	
MAIN SHAFT					
REPLACEMENT OF TURBINE DISC BLADES WITH OVERSIZE ROOTS					
5764	22273	Parts required:—			
		Blade, turbine (Mod. 915)	5087	73419	O/S root
			or	or	
		5916	77121	O/S root	
		or	or		
		5088	73420	O/S root	
		or	or		
		5915	77120	O/S root	
T.R.21:—SCHEME TO FIT OVERSIZE CENTRE SHAFT AND EXTENSION SHAFT BOLTS					
418	13608A*	Parts required:—			
		Bolt, for extension shaft (Pre AS.297) ...	420	MR.13608A-10*	.010" O/S
			422	MR.13608A-20*	.020" O/S
500016	25356	Bolt, for extension shaft (AS.297)	424	MR.13608A-30*	.030" O/S
			5409	MR.25356-10	.010" O/S
			5553	MR.25356-20	.020" O/S
			5554	MR.25356-30	.030" O/S
T.R.68:—SCHEME TO FIT UNDERSIZE CENTRE SHAFT (Mod. 740)					
5261	75289	Parts required:—			
		Shaft, centre	5262	MR.75289-1	.010" O/S
			5263	MR.75289-2	.020" O/S
			5264	MR.75289-3	.030" O/S
T.R.70:—SCHEME TO FIT OVERSIZE CENTRE SHAFT STUDS (subsequent to Mod. 58)					
501	21579*	Parts required:—			
		Stud, for centre shaft (Pre Mod. 812)	4929	MR.21579-7*	.007" O/S
			5183	MR.21579-10*	.010" O/S
			5184	MR.21579-15*	.015" O/S
5498	75848	Stud, for centre shaft (Mod. 812)	5185	MR.21579-20*	.020" O/S
			5499	MR.75848-7	.007" O/S
			5500	MR.75848-10	.010" O/S
			5501	MR.75848-15	.015" O/S
			5502	MR.75848-20	.020" O/S
T.R.72:—SCHEME TO FIT OVERSIZE CENTRE SHAFT DOWELS					
444	13821	Parts required:—			
		Dowel, locating, for centre shaft	446	MR.13821-10	.010"
			448	MR.13821-20	.020"
			450	MR.13821-30	.030"

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
		<u>MAIN SHAFT</u> Cont.....			
		T.R.74:- SCHEME TO FIT OVERSIZE PIVOT STUDS			
		Parts required:-			
4930(Z)	23151	Stud, for Pivot (Pre Mod.812)	4931(Z)	MR.23151-7	.007" o/s
			5186(Z)	MR.23151-10	.010" o/s
			5187(Z)	MR.23151-15	.015" o/s
			5188(Z)	MR.23151-20	.020" o/s
5503	75849	Stud, for Pivot (Mod.812)	5504	MR.75849-7	.007" o/s
			5505	MR.75849-10	.010" o/s
			5506	MR.75849-15	.015" o/s
			5507	MR.75849-20	.020" o/s
		T.R.75:- SCHEME TO FIT UNDERSIZE HUB SHAFT (Mod.398)			
		Parts required:-			
6154(Z)	78308	Shaft, Hub, for Turbine Disc (Mod.994) (Pre Mod.1000)	6135(Z)	MR.78308-5	.005" u/s
			6136(Z)	MR.78308-10	.010" u/s
			6137	MR.78308-15	.015" u/s
			6138	MR.78308-20	.020" u/s
6194	78391	Shaft, Hub, for Turbine Disc (Mod.1000)	6195(Z)	MR.78391-5	.005" u/s
			6196(Z)	MR.78391-10	.010" u/s
			6197(Z)	MR.78391-15	.015" u/s
			6198(Z)	MR.78391-20	.020" u/s
		T.R.95:- SCHEME TO FIT OVERSIZE FRONT PIVOT STUDS			
		Parts required:-			
-	-	Stud, Special, for Front Pivot (Pre Mod.812)	5189(Z)	N.907	-
-	-	Stud, Special, for Front Pivot (Mod.812) (Pre Mod.849)	5516(Z)	N.931	-
-	-	Stud, Special, for Front Pivot (Mod.849)	5699	76151	-
-	-	Stud, Special, Locating, Front Pivot (Pre Mod.812)	5190(Z)	72097	-
-	-	Stud, Special, Locating, Front Pivot (Mod.812) (Pre Mod.849)	5517(Z)	75856	-
-	-	Stud, Special, Locating, Front Pivot (Mod.849)	5700	76152	-
		T.R.103:- SCHEME TO FIT OVERSIZE TURBINE DISC BOLTS (Mod.398)			
		Parts required:-			
4852(Z)	24793	Bolt, for Turbine Disc (Pre Mod.1068)	4853(Z)	MR.24793-5	.005" o/s
			4854(Z)	MR.24793-10	.010" o/s
			4855(Z)	MR.24793-15	.015" o/s
			4856(Z)	MR.24793-20	.020" o/s
6357	79204	Bolt, for Turbine Disc (Mod.1068)	6359	MR.79204-5	.005" o/s
			6360	MR.79204-10	.010" o/s
			6361	MR.79204-15	.015" o/s
			6362	MR.79204-20	.020" o/s
5137	75019	Bolt, for Turbine Disc (Mods.704 and 949)	5137	75019	-
		T.R.112:- SCHEME TO SALVAGE DAMAGED PIVOT BORES (Pre Mod.568 Standard)			
		Parts required:-			
5074(Z)	23152	Pivot, Front, for Impeller (Pre Mod.568)	5321(Z)	MR.23152-10	.010"
			5322(Z)	MR.23152-20	.020"
			5323(Z)	MR.23152-30	.030"
			5324(Z)	MR.23152-40	.040"

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OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
		<u>MAIN SHAFT</u> Cont.....			
		T.R.132:- SCHEME TO SALVAGE CENTRE SHAFTS WITH DAMAGED 7/16" B.S.F. THREADS			
		Parts required:-			
		Stud, Stepped, Centre Shaft (Pre Mod.812)	4877 (Z)	73680	-
		Stud, Stepped, Centre Shaft (Mod.812)	5518	75852	-
		T.R.161:- SCHEME TO SALVAGE DAMAGED PIVOT BORES (Mod.568 Standard)			
		Parts required:-			
4927	74293	Pivot, Front, Impeller (Mods.568 and 883)	5173	MR.74293-10	.010" o/s
			5174	MR.74293-20	.020" o/s
			5157	MR.74293-30	.030" o/s
			4928	MR.74293-40	.040" o/s
			5771	MR.74293-50	.050" o/s
			5772	MR.74293-60	.060" o/s
		T.R.183:- SCHEME TO SALVAGE TURBINE DISCS WITH DAMAGED HOLES FOR ECCENTRIC NUTS (Mod. 671)			
		Parts required:-			
5225	74589	Nut, Eccentric, Turbine Disc	5226	MR.74589-10	.010" o/s
			5227	MR.74589-20	.020" o/s
			5228	MR.74589-30	.030" o/s
		T.R.193:- SCHEME TO FIT OIL PIVOT STUDS			
		Parts required:-			
5503	75849	Stud, Pivot	5691	75706	-
			5692	75717	-

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR PARTS

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
822(Z) or 6216	21013	<u>NOZZLE RING</u> T.R.71:- SCHEME TO FIT OVERSIZE TURBINE AND NOZZLE SHROUD BOLTS (Mods.687 and 987). Parts required:- Bolt, for Turbine and Nozzle Shrouds.	292 1932 1933 1934 or 6216	MR.21013-5 MR.21013-10 MR.21013-15 MR.21013-20 or N.8242	.005" o/s .010" o/s .015" o/s .020" o/s -
	or N.8242	Bolt, for Turbine and Nozzle Shrouds.			
-	-	T.R.580:- SCHEME TO SALVAGE REAR BEARING HOUSINGS WITH DAMAGED THREADED HOLES (Mod.1015). Parts required:- Insert, 3/8" B.S.F. Insert, 5/16" B.S.F. Insert, "Cross" Type. Insert, "Cross" Type.	6235 6236 6237 5640	N.7408 N.7409 N.4963 N.4968	- - - -
-	-	SCHEME TO EMBODY THE PRINCIPLES OF MOD.1054 IN OBSOLESCEMENT SUPPORT RING - SEGMENT - RETAINING. Parts required:- Strip, Blanking.	-	79072	-
-	-	<u>OIL SUMP</u> T.R.7:- SCHEME TO INTRODUCE FERRULES ON HIGH PRESSURE TAPPINGS. Parts required:- Dowel, Ferrules. Ferrule, for High Pressure Tapping.	500029 5192	1902/34 N.2528	- -
532	N.135	T.R.23:- SCHEME TO FIT OVERSIZE OIL PUMP AND COVER FITTING BOLTS. Parts required:- Bolt, Fitting, for Oil Pump Housing.	1937 1938 1939 1940 B28C/702	N.3296 N.3297 N.3298 N.3299 AGS.194/2	.010" o/s .020" o/s .030" o/s .040" o/s -
-	-	Washer, Tab, for Oil Pump Housing Fitting Bolts and Nuts.			
-	-	T.R.106:- SCHEME TO SALVAGE OIL SUMPS WITH DAMAGED 1/4" B.S.F. THREADS FOR CONTROL LINKAGE. Parts required:- Dowel for Ferrule. Ferrule, for Control Linkage.	500029 5191	1902/34 N.2558	- -
-	-	T.R.195:- SCHEME TO SALVAGE OIL PUMP COVER WITH DAMAGED HOLES ON METERING PUMP FRONT FACE (Mod.810). Part required:- Insert, "Cross" Type, 2BA x .400 (Through Hole).	5694	N.4979	-
-	-	T.R.596:- SCHEME TO SALVAGE OIL SUMPS WITH STRIPPED OR DAMAGED THREADS (Mod.1048). Parts required:- Insert, "Cross" Type. Insert, "Cross" Type. Insert, "Cross" Type. Insert, "Cross" Type.	5640 500014 - 5696	N.4968 N.4972 N.5048 N.4951	- - - -

OVERSIZE, UNDERSIZE AND SPECIAL REPAIR SHEET

STANDARD PART		NOMENCLATURE	REPAIR PART		OVERSIZE or UNDERSIZE
IDENT. No.	PART No.		IDENT. No.	PART No.	
		<u>OIL SUMP</u> Cont....			
		T.R.602:- SCHEME TO SALVAGE DIPSTICK WITH DAMAGED LOCK NUT (Mod.1073)(Pre-Mod.5018)			
		Parts required:-			
5304 H28B/1279	17814 AGS.167/11	Nut, Lock Pin, Taper	5304 H28B/5325	17814 SP.29/G6	-
		T.R. 613:- SCHEME TO SALVAGE DAMAGED THREADS, HIGH PRESSURE TAPPINGS IN OIL SUMP (Mod.1114)			
		Parts required:-			
-	-	Insert	-	N.7394	-
		71577:- SCHEME TO EMBODY THE PRINCIPLES OF MOD.1103 IN DIPSTICK ASSEMBLY (Mod.1103)			
		Parts required:-			
H28B/1279 6521	AGS.167/11 N.9609	Pin, Taper Washer	H28B/5325 6521	SP.29/G6 N.9609	-

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		FLIGHT SERVICING TOOLS					No. off	Material Specification	Class of Store	Plate and Illustr'n No.
Ident. No.	Part No.	Nomenclature	1	2	3	4				
D1C/31844		Adaptor socket, $\frac{1}{2}$ " to 9/32" square drive					1		A	
B64KK/130	T.21401	Extractor, burner					1		A	
D1B/4110		Gauge, feeler					1		A	
D1C/30754		Handle, tee, sliding, $\frac{1}{2}$ " square drive					1		A	
B64KK/2(Z)	T.21375	Jig, burner measuring (Goblin 2 only)					1		A	
1282	T.77497	Jig, burner measuring					1		A	
D1C/30757		Joint, universal, $\frac{1}{2}$ " square drive					1		A	
B64KK/284	T.70443	Piece, bridge, shroud tail pipe assy.					1		A	
D1C/30895		Piece, extension, 8" long, $\frac{1}{2}$ " square drive					1		A	
B64KK/135	T.70182	Plate, blanking, combustion chamber, front					2		A	
137	T.70184	Plate, blanking, combustion chamber, rear					2		A	
136	T.70183	Plate, blanking, inter connectors					2		A	
205	T.70253	Plate, blanking, junction pipe assembly					2		A	
500010	T.70280	Plate, blanking, burner face					2		A	
500011	T.70886	Plate, blanking, diffuser comb. chamber face					2		A	
500012	T.73332	Plate, blanking, diffuser casing					2		A	
D1B/1809		Pliers, side cutting, 8"					1		A	
25496		Pliers, longhose, 8"					1		A	
25338		Pliers, angle cutting, 6"					1		A	
4426		Pliers, circlip, external					1		A	
4428		Pliers, circlip, internal					1		A	
D1C/5321		Screwdriver, common, 8"					1		A	
30715		Socket, 2BA, 9/32" square drive					1		A	
31635		Socket, $\frac{1}{2}$ " B.S.F. $\frac{1}{2}$ " square drive					1		A	
31636		Socket, 5/16" B.S.F. $\frac{1}{2}$ " square drive					1		A	
B64KK/4080	T.72135	Spanner, crowfoot, starter motor nuts					1		A	
816	T.72143	Spanner, crowfoot, generator nuts					1		A	
798	T.72179	Spanner, swivel, combustion chamber nut					1		A	
892	T.73391	Spanner, fuel pump flange nut					1		A	
D1C/30019		Spanner, O.E., D.E., 2 B.A. x 4 B.A.					1		A	
2244		Spanner, O.E., D.E., 3/16" x $\frac{1}{2}$ " B.S.F.					1		A	
5027		Spanner, O.E., D.E., 5/16" x $\frac{1}{2}$ " B.S.F.					1		A	
D1C/2247		Spanner, box, D.E., 3/16" x $\frac{1}{2}$ " B.S.F.					1		A	
5028		Spanner, O.E., D.E., $\frac{1}{2}$ " x 7/16" B.S.F.					1		A	
5029		Spanner, O.E., D.E., $\frac{1}{2}$ " x 9/16" Whit.					1		A	
31914		Spanner, O.E., D.E., 11/16" x $\frac{1}{2}$ " Whit.					1		A	
2229		Spanner, box, D.E., 3/16" x $\frac{1}{2}$ " B.S.F.					1		A	
5033		Spanner, box, D.E., 5/16" x $\frac{1}{2}$ " B.S.F.					1		A	
31037		Spanner, ring, D.E., 3/16" x $\frac{1}{2}$ " B.S.F.					1		A	
31038		Spanner, ring, D.E., 5/16" x $\frac{1}{2}$ " B.S.F.					1		A	
31007		Spanner, ring, D.E., 7/16" x $\frac{1}{2}$ " B.S.F.					1		A	
B17/4063	T.250039/3	Spanner, universal box, 6 m.m.					1		A	
B64KK/1042	T.75482	Tool, lockwire					1		A	
B64KK/500014	T.70291	Tool, backlash checking, oil pump drive pinion					1		A	
B64KK/891	T.73360	Wrench, locating bolt, coupling nut, combustion chamber					1		A	

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ENGINE HANDLING EQUIPMENT.

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IDENT. No.	PART No.	NOMENCLATURE					No. OFF	MATERIAL SPECIFICATION	CLASS OF STORE	PLATE AND ILLUST'N No.
		1	2	3	4	5				
800001		Case, Engine Transit complete with stand for					1	-	A	-
		Goblin Engine								
800002		Cover, Moisture, Vapor Proof for Goblin					1	-	C	-
		Engine								
800003		Container Steel Complete with stand for					1	-	A	-
		Goblin Engine								
800004		Stand. Air Transit (Wooden) Part of					1	-	A	-
		B24/800001 Case and Stand								
B64KK/500006	T.73469	Sling, Engine Mk.33 Vampire					1	-	A	-
500004	T.73462	Stand, Engine Erection					1	-	A	-
500005	T.73468	Stand, Tubular Rigid Complete Engine					1	-	A	-
500006	T.73466	Stand, Engine Transport (on wheels)					1	-	A	-
500206	T.73466/26	Bearing, Rubber					2	-	C	-
500213	T.73466/58	Castor, Bassik 4371					2	-	C	-
500211	T.73466/6									
	and 7	Housing, Bearing Assy. Upper & Lower					1	-	C	-
500208	T.73466/28	Housing					2	-	C	-
500216	T.73466/57	Pin (for 500211)					1	-	C	-
500207	T.73466/27	Ring, Support					1	-	C	-
500209	T.73466/18	Stud, Long, Special					2	-	C	-
500212	T.73466/8	Support, Dust Cover					1	-	C	-

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		1	182		28	497		68
		10	186		47A	501(Z)		68
16		28	188		47A			115
18		28	200		47A	511(Z)		68
		1	201(Z)		47A	513		68
		2	202(Z)	A/L.5	-	515		68
		10	203		2	517(Z)		67
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		1	205		45	532		77
		2			113			118
		10	206		29	534		76
22(Z)	A/L.5	28	219		47A	540		76
25		-	222		47A	545	A/L.5	-
26		44	229		4	548		37
42		44			14			37B
44		44	231		29			38A
48	A/L.2	44	238		48	556		77
50		-	240		48	563		13
52(Z)		39	241		29			65
		39	242		48			78
55		106	248		49	571		76
76		48	252		19	572		78
78		45	272		49	581		78
		2	292		118	582		78
		11	294(Z)		71	584		76
82		28	296(Z)		71	588		58
88		45	307		71	590		78
		46	308		71	596		78
90		111	312(Z)		72	604		78
92		111	314		72	608		78
93		111	319		76	614		77
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		111	320(Z)		72	618		79
94		114	322		91	622		65
96		111	325(Z)	A/L.4	-			79
98		111	328		72	624		78
100		111	350		72	626		78
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		3	362		72	678		32
		13	371(Z)		71			33
110		28	376	A/L.5	-			35
124(Z)		28	377		73			37
125		46	378		73			37A
126		46	380		21			38A
128		77			72	679		32
130		46	382		73			35
132		46	384		73			37
133		46	386		73	722		55
		46	390		73	724		55
134		112	404		97	744		32
		13	410		98			34
		46			110			35
		65	412		67			37
		77	414(Z)	A/L.6	-			38
137(Z)		100	418		115			39
138(Z)		46	420		115	770		106A
160		47	422		115	788		23
162(Z)		49	424		115	808		23
166		29	436		2			23
168		47	437		67	822		118
170		47	444		67	824	A/L.2	-
172		47			115	826(Z)		-
176		29	446		115	828	A/L.2	-
		1	448		115	830(Z)		71
		47	450		115	834		47
180		87	462		67	836(Z)		76
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860		23	1380		100	1612		4
882		23	1383		12	1622(Z)	A/L.5	-
892		23A	1384		2	1626(Z)		4
898(Z)		91			12	1630		4
902(Z)		90	1388		12	1644		1
904(Z)		90	1390		103	1646		4
942		91			104	1648		4
980		91			114	1650		5
982		91	1399		14	1656		4
988(Z)		87	1400(Z)		12	1658		4
1002		87	1404(Z)		12	1660		4
1004		43	1406		12	1665		3
1010		87	1411		12	1670		5
1014		1	1414		12	1672		5
1016		10	1418		13	1682		4
1024		10	1420(Z)		13	1690(Z)		26
1035		44	1422		3	1698		26
1038		76			13	1700		26
1040		43	1424		14	1731(Z)		14
1046	A/L.3	43	1426		13	1736		3
1053		-	1428		13			10
1055		57	1430		4			12
1060		57			13			45-46
1063		57	1432		13			49
1068		76	1436		13			103
1074		57	1437		12			104
1088		57	1450		4	1759		55
1090(Z)		57	1452		4	1760		55
1095		111	1454		13	1819		21
1096		57	1460		13	1822		79
1106(Z)		58	1470(Z)		14	1823		79
1112		57	1472		4	1873		14
1114		57			13	1882		11
1120		58	1474		14			15
1156		58	1478		14			32A
1183		58	1480(Z)		14			34
1188		87	1485		14			35
1190(Z)	A/L.5	57	1487		4			37A
1192(Z)	A/L.5	78			14			38
1196(Z)	A/L.5	48	1489		4			39
1198(Z)	A/L.5	58			14			58
1280		58	1490		15			87
1304		15	1492		15	1883		13
1308		15	1494		12	1884		15
1310		4	1496		12	1888		57
1320		65	1497		10	1891(Z)	A/L.5	-
1322		-	1498		15	1892		91
1336		-	1500		15	1893(Z)		91
1346		-	1502		15	1900		100
1348		-	1505(Z)		4	1902		100
1350		55			14	1903		100
1354		55	1509		14	1904		100
1364		55	1511		4	1906		100
1366		65			14	1908		4
1368		19	1514		15			100
1370		19	1518		15			101
1372		21	1522(Z)		15	1912		-
1373		10	1524(Z)		15	1921(Z)	A/L.5	-
		10	1552		3	1922(Z)		57
		1			103	1925		103
		3	1560		2	1927		104
		10	1568		2			11
		10	1570		3			11
		11	1580		3	1932		11
		11	1588		3	1933		11
		11	1594		3	1934		11
		2	1596		3	1935		11
		11	1598		3	1936		11
		14	1603		4	1937		11
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4024		87	4618	A/L.2	-	4732		90
4144		57	4619		71	4733		90
4192		52	4620		73	4734		90
4208		57	4624		101	4735		90
4210		57	4626		19	4745		112
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4228		58	4628	A/L.5	-	1841	A/L.2	-
4372		90	4629	A/L.5	-	4818		14
4390		13	4630	A/L.5	-	4819		13
4392		100	4631 (Z)		-4647	4821		98
		13	4632	A/L.4	-	4822		47A
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4503 (Z)		39	4634		76	4824		90
4505		77	4635		79	4825		77
4506		48	4637		76	4826		77
4507		48	4638 (Z)		76	4827		77
4509 (Z)		5	4640		47	4828		4
4514		101	4648		32			13
4515		91			34	4829		4
4516		76			35			13
4517 (Z)		83			37			28
4518 (Z)		83 ⁵⁴			38			106
4519		83 ⁵⁴			39	4832		72
4520 (Z)		1	4650 (Z)		87	4836		68
4524 (Z)		65	4651		87	4839	A/L.2	-
4527		91	4654		58	4852 (Z)		67
		45 ⁴⁶	4655		78			116
4528		112	4661		87	4853 (Z)		116
4530		100	4662 (Z)		57	4854 (Z)		116
		91	4668		43	4855 (Z)		116
4542		108	4674		79	4856 (Z)		116
4545		26	4680		26	4857 (Z)		67
4547		68	4681		76	4858		67
4549		68	4682 (Z)		12	4859 (Z)	A/L.5	-
		45 ⁴⁶	4683	A/L.5	-	4860 (Z)		67
4550		111	4691		79	4861		67
4552		45	4696		100	4862		106
4553		78	4698 (Z)		14	4863		28
4555		78	4699		3			106
4556	A/L.2	-			4	4866		78
4557	A/L.2	-			13	4867		78
4558	A/L.2	-	4700		4	4868		78
4559		90			13	4869 (Z)	A/L.5	-
4560		90	4701		28	4870 (Z)	A/L.5	-
4561		26			3	4871		76
4565		47			5	4872 (Z)		79
4566	A/L.2	-	4702		15	4876	A/L.5	-
4567		76			5	4877 (Z)		117
4577		77			15	4884		57
4583		78	4703		29			114
4585 (Z)	A/L.4	-	4706		4	4885 (Z)		39
4586 (Z)	A/L.4	-			15	4886		76
4587	A/L.5	-			47A	4888		12
4588		44			58			45
4589		44	4708		65			76
4590 (Z)		67	4712		79			111
4591		5	4713		29	4890		5
		48	4714		29	4892		26
4592		89			5	4893		26
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4920		3	5032		24	5103		15
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4923		114A	5034(Z)		26	5105		45
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4932		68			112	5112		2
4933		78	5043		47			5
4934		78	5044		47	5113		1
4938		71	5045		47A	5115	A/L.6	-
4940		5			112	5116(O)		47
		15	5046		47A	5117(Z)		61
4944(Z)		29	5047		47A	5118(Z)		62
4946		87	5048		47A	5119(Z)		62
4947(Z)		58	5049		47A	5120(Z)		62
4948(Z)		61	5050		47A	5121(Z)		61
4949(Z)		61	5051		48	5122(Z)		4
4960(Z)		61	5052		49	5123		1
4961(Z)		61	5053(Z)	A/L.5	-	5124	A/L.2	-
4962(Z)	A/L.5	76	5054		47	5125(Z)	A/L.5	-
4963(Z)		-	5055		47	5126		44
4964(Z)		23	5057(O)	A/L.9	-			
4965(Z)		23	5059		57			
4966(Z)		23	5061		57			
4967(Z)		23	5062		57			
4968(Z)		23	5063		57	5133		15
4969(Z)		23A	5064		58	5134		4
4971		20	5066		61			14
4972		20	5067		61			
4973		20	5068		61	5137		67
4974		20	5069		62			116
4975		20	5070		62	5138		67
4976		19	5071	A/L.8	-	5139	A/L.5	-
4977(O)	A/L.5	19	5074(Z)		116			
4978	A/L.5	-	5075		72	5141		12
4979		-	5076(Z)		72	5142	A/L.5	-
4980		12	5077(Z)		72	5143(Z)		45
4982		3	5078		73	5144(Z)		45
4984		58	5079		73	5145		45
4987		5			110	5146(Z)		45
4989		65				5147		72
4993		28				5148		72
4994		108	5084	A/L.5	-	5149(Z)		72
4995		2				5150		76
5001(Z)	A/L.5	2	5086	A/L.4	-	5151		103
5002		-	5087		115	5152		103
5003		5	5088		115	5153		103
5010		5	5089		97	5154		103
5011		3			110	5155		103
5012		2	5090		87	5156		103
5013		2	5091		87	5157		103
5014		3	5092		87			104
5015(Z)		3	5093		3	5158		103
5017		3	5094		3			104
5019		3				5159		104
5020		13				5160		106
5022		14				5161		106
5023		19				5162		106
5025		19	5099		3	5163		106
5026		19				5164		111
5027		19				5165		111
5028		19				5166		111
5029		20				5167		111
		21				5168		111

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5170		112	5236		112	5301		90
5171		112	5237		112	5302		90
5172		112	5238		112	5303		76
5173		117	5239		12	5304		76
5174		117	5240(O)		91			119
5175		117	5241		90	5305	A/L.2	-
					108			
			5242		110	5307		90
5179	A/L.4	-	5244	A/L.5	-	5308		26
5180	A/L.4	-	5245		89	5309		26
5181	A/L.4	-	5246(Z)		89	5310		71
5182	A/L.4	-				5311		72
5183		115	5248		62	5312		97
5184		115	5249		47A			110
5185		115						
5186(Z)		116				5321(Z)		116
5187(Z)		116				5322(Z)		116
5188(Z)		116	5259		49	5323(Z)		116
5189(Z)		116			112	5324(Z)		116
5190(Z)		116						
5191		118	5261		68			
5192		118			115	5326(O)		90
5193		108			115			108
5194		108	5262		115	5327		26
5195		110A	5263		115	5328		26
5196		110	5264		115	5329		26
			5265(Z)		68			
5198(Z)		89	5266(Z)		72			
5199		109				5334	A/L.3	-
5201		90						
5202		89	5271		91	5336		20
5203(Z)		89						24
		108	5273	A/L.2	-	5337		26
5204(Z)		89				5338		100
5205(Z)		89				5339		100
		108	5277		48	5340		90
5206(Z)		89	5278		72			108
5207		89						109
5208		89	5280		78	5341		90
						5342		89
5210(Z)		89						108
5211(Z)		90				5343(Z)		45
5212		97				5344	A/L.5	-
5213		97	5288	A/L.2	-	5345	A/L.5	-
5214		97				5346	A/L.5	-
		110				5347	A/L.5	-
5215		97	5293		26	5348		77
		110A	5294(Z)		90	5349		77
5216		97	5295		49			
5217		97	5296		90	5351		91
5218		97			108			109
5219		98			109			
5220		10	5297		46			
5221		13	5298		14	5354		68
5222		13	5299		14	5355		72
5223(Z)		89						
5224	A/L.5	-						
5225		67						
		117						
5226		117						
5227		117						
5228		117						
5229	A/L.3	-						
5230		83						
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5371		3	5424		4647	5490		2
5372(Z)		91	5425	A/L.2	-	5492		2
5374	A/L.5	-	5426	A/L.2	-	5493		2
5377		106	5427(Z)		72	5494		2
5381	A/L.5	-	5429	A/L.2	-	5495		4
5382	A/L.5	-	5430	A/L.2	-			14
5385		4546	5431	A/L.2	-	5498		68
5386(Z)		32	5433(Z)		8544	5499		115
		34	5434		55	5500		115
		35	5435(Z)		83	5501		115
		37	5436(Z)		83	5502		115
		37B			83	5503		67
		39	5442					116
		106			83	5504		116
5388		45	5445(Z)		44	5505		116
5389		114	5446		49	5506		116
		37	5447(Z)		45	5507		116
		37B						
		38A	5452			5516(Z)		116
		106	5453		73	5517(Z)		116
5390		12	5454		73	5518		117
5392		57	5455(Z)		76			
5393(Z)		12			76			
5394		73	5458					
5398		28	5459		4	5528	A/L.2	-
5400(Z)	A/L.5	-			0455	5529	A/L.2	-
5401		55	5461		55	5530	A/L.2	-
5402	A/L.5	-	5462(Z)		8455	5531	A/L.2	-
5403		77	5463		83	5532	A/L.2	-
5404		90	5464		83	5533(Z)	A/L.5	-
5405	A/L.5	-	5465(Z)		84	5534	A/L.5	-
5406(Z)		90	5466(Z)		8584	5535		32
5407(Z)		90	5467(Z)		10			33
5408		90			44			34
5409		115	5468(Z)		45			34B
5410		14	5469(Z)		44			36
5411		3	5470	A/L.5	-			37
5412		77	5471(Z)		84			372
5414	A/L.4	-	5472	A/L.5	-			38
5415		72	5473		83			39
5416	A/L.5	-	5474(Z)		84	5536		32
5417		89						3E
5418(Z)		90	5477(Z)		55			37
			5478		12	5537		34
			5479		12			37B
			5480		12			38A
			5481		14	5538		32B
			5482		44			34B
								38
			5484		10			37
						5539	A/L.2	-
			5487		72	5540(Z)		35
			5488		2			37
						5541	A/L.5	-
						5542	A/L.2	-
						5543	A/L.2	-

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5553		115	5621(Z)		84	5688		105
5554		115	5622(Z)		84	5689		105
5556(Z)	A/L.5	-	5628		65	5690		105
5557(Z)	A/L.5	-				5691		117
5558		91	5630(Z)		61	5692		117
5559(Z)		44	5631(Z)		61	5693		112
5560		49	5632(Z)		61	5694		104
5561(Z)		76	5633(Z)		61			118
			5634(Z)		62	5695		103
5564		58	5635(Z)		62	5696		112
			5636(Z)		62	5699		105
			5637(Z)		61	5700		118
			5638(Z)		61	5701	A/L.5	116
5568	A/L.2	-	5639	A/L.2	-			-
5569	A/L.2	-	5640		103	5706		87
5570	A/L.2	-			104	5707		47
					105			
5572		2	5641		118			
5573(Z)		2	5642		113			
5574		2	5643		113	5713	A/L.5	-
5575		65						
			5645	A/L.2	-			
5584		57	5646		2	5717	A/L.3	-
			5647(Z)		91	5718	A/L.3	-
			5648(Z)		91	5719	A/L.3	-
			5649	A/L.2	-			
			5650	A/L.2	-	5721		87
			5651	A/L.2	-			
			5652	A/L.2	-	5723		87
			5653	A/L.2	-	5724	A/L.2	-
						5725	A/L.4	-
						5726		97
5598	A/L.2	-	5661	A/L.2	-			110
5599	A/L.2	-	5662	A/L.2	-	5727		97
5600	A/L.2	-	5663	A/L.5	-			110
5601	A/L.2	-	5664	A/L.5	-	5728		114A
5602	A/L.2	-	5665	A/L.5	-	5729(Z)		32
5603	A/L.2	-	5666	A/L.5	-			34
			5667	A/L.5	-			35
			5668	A/L.3	-			37
			5669	A/L.3	-			38
			5670	A/L.3	-			39
			5671	A/L.5	-	5731	A/L.2	-
5610		39	5672	A/L.3	-	5732	A/L.4	-
			5673	A/L.5	-	5733	A/L.4	-
			5674	A/L.2	-			
			5675	A/L.2	-	5736		101
			5676	A/L.2	-	5737(Z)		33
			5677	A/L.2	-			34B
5618(0)		87	5678	A/L.2	-			37
			5679	A/L.2	-			37A
			5680		13			38
			5681		13			39
			5682(Z)		14	5738		57
			5683		98	5739		11
			5684		47A	5740		11
			5685		47	5741		15
					78	5742		15
			5686		112	5743		11

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5745		12	5811	A/L.3	-	5869		89
5746		14	5812	A/L.3	-			
5747		14	5813	A/L.3	-			
5748		14	5814		106	5872		98
			5815		106			110
5751		76	5816	A/L.6	-	5875	A/L.5	-
			5817	A/L.5	-	5874	A/I.5	-
			5818	A/L.5	-	5875		108
5755		11	5819	A/L.5	-			
5756(Z)		76	5820	A/L.5	-			
5757(Z)		10	5821	A/L.5	-			
5758		14	5822(Z)	A/L.5	-			
5759		77	5823(Z)	A/L.5	-	5861	A/L.5	-
			5824		71	5882	A/L.5	-
			5825		64A	5883	A/L.5	-
			5826		64A	5884	A/L.5	-
5763(Z)		72	5827	A/L.5	-	5885	A/L.5	-
5764		67	5828		64A	5886(Z)		38A
		115	5829	A/L.2	-	5887(Z)		38A
5765		72	5830	A/L.2	-			
			5831		64A			
			5832		39			
5768		113	5833		39			
			5834	A/L.3	-			
5770		113						
5771		117	5836		64A			
5772		117	5837		64A			
			5838(Z)		39			
5776		106	5840(Z)		71			
5777		106	5841	A/L.5	-	5899		106
5778		106						
5779(Z)		106	5844	A/L.4	-	5901		68
5780(Z)		106	5845	A/L.3	-	5902		73
5781(Z)		106				5903		73
			5849	A/L.4	-	5904(Z)		71
5784	A/L.4	-	5850	A/L.5	-	5905		73
5785		72				5906		73
5786		3	5851		1	5907		73
5787		4	5852		32	5908		73
5788		4			34	5909		73
5789	A/L.5	-			35	5910		3
5790	A/L.5	-			37	5911		106
5791		83 84			37A			
5792		83 84			38			
5793		65	5853		39	5915		115
					76	5916		115
5795(Z)		61				5917	A/L.5	-
5796		61	5855(Z)		1			
5797(Z)		61	5856(Z)		32			
5798		61			35	5921(Z)		72
5799		62			37	5922(Z)		72
5800		61	5857(Z)		33			
5801		62			37B			
5802		62			38A	5925(Z)	A/L.5	-
5803		61	5858(Z)		32	5926		90
					34	5927	A/L.4	-
5806(Z)		32B			35			
		34B			37	5929		97
		36			37B			110
		106			38A	5930		97
5806	A/L.5	-	5859		32			110
5807	A/L.5	-			35			
5808	A/L.3	-	5860		37	5933	A/L.4	-
5809	A/L.3	-	5861		33	5934	A/L.5	-
			5862		37B			
			5863	A/L.3	-			
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5937		45				6078(Z)		67
						6079	A/L.8	-
						6080		68
5943		71	6006		49	6082		109
5944(Z)		71	6007		49	6083		109
5945(Z)		32						
5946(Z)		35	6011		11			
		37	6012		11			
5947(Z)		34	6013		11			
		37A				6009		19
		39				6090		19
5948	A/L.2	-	6016(Z)		83	6091		19
5949	A/L.2	-	6017(Z)		83	6092		19
5950	A/L.2	-	6018		108			
5951	A/L.2	-	6019		108	6094		71
5952	A/L.2	-	6020		97	6095		71
5953	A/L.2	-			110A	6096		71
5954	A/L.3	-	6021		97	6097		71
5955	A/L.3	-			98			
5956	A/L.3	-	6022(Z)		61			
5957	A/L.3	-	6023(Z)		61			
5958	A/L.3	-	6024		91			
5959	A/L.3	-	6025		91			
5960		106	6026(Z)		91			
5961(Z)		32	6027		91			
		106	6028		91			
5962		106	6029		91			
5963(Z)		32	6030(Z)		97			
5964	A/L.3	-	6031(Z)		97			
5965	A/L.4	-	6032	A/L.5	-			
5966(Z)		33				6116		24
5967	A/L.3	-						
5968	A/L.3	-						
5969	A/L.2	-						
5970	A/L.2	-						
5971	A/L.2	-						
5972	A/L.2	-						
5973	A/L.2	-						
5974	A/L.2	-						
5975	A/L.3	-				6131(O)		84
5976	A/L.3	-				6132		83
5977	A/L.3	-	6049		84	6134(Z)		67
5978	A/L.3	-						116
5979	A/L.3	-				6135(Z)		116
5980	A/L.3	-				6136(Z)		116
5981(Z)		32				6137		116
5982(Z)		35				6138(Z)		116
5983(Z)		37						
5984(Z)		33						
5985	A/L.3	-				6141(Z)		67
5986	A/L.3	-						
5987	A/L.5	-						
5988	A/L.5	-						
5989	A/L.5	-						
5990	A/L.5	-						
5991		64A						
5992(Z)		64A						
5993	A/L.3	-						
5994	A/L.2	-						
5995(Z)	A/L.5	-						
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6151(Z)		32A			107			
6152(Z)		35	6209		107	6272		49
		37A	6210		33			
6153(Z)		35			107			
		37A	6211		33			
6154(Z)		34			34B			
		38			36A			
		39			107			
6155(Z)		34	6212		72	6279		3
		38				6280		49
		39	6214(Z)		72	6281		26
			6215(Z)		72	6282(Z)		45
			6216(Z)		71	6283		-
6158		107			118	6284		47
			6217(Z)		91-	6285		114
6162	A/L.4	-				6287		24
6163(Z)		45				6288		24
						6289		24
			6223		73	6290		24
			6224		73	6291		106
						6292		104
						6293		104
6169	A/L.8	-						
6170	A/L.8	-				6296(Z)		44
			6229		20	6297		45
			6230		19	6298(Z)		23
			6231		21	6299(Z)		23A
			6232		103	6300(Z)		44
					114	6301(Z)		45
			6233		103	6302(Z)		45
					104			114
			6234		103	6303		45
					113A	6304		45
			6235		118	6305		4
			6236		118	6306		72
6183(Z)		32	6237		118	6307		11
6184(Z)		35	6238		14	6308		109
6185		37	6239		14	6309(Z)		39
6186		33						
6187(Z)		37	6241		104			
6188(Z)		38A						
6189		64A						
6190		72						
6191		4						
6192(Z)		61				6317(Z)		32A
6193		61				6318(Z)		32A
6194		67	6248(Z)		67	6319(Z)		35
		116	6249		67			37A
6195(Z)		116	6250		67			35
6196(Z)		116	6251		72	6320(Z)		37A
6197(Z)		116	6252		72			34
6198(Z)		116				6321		38
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		107				6329(Z)		97
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6339		97	6401		83			
6340 (Z)		97	6402		83			
6341		71	6403		44	6489		76
6342		71	6404		48			
6343		71	6405		48			
6344		71	6406		76			
6345		71	6407 (Z)		76	6494		101
6346		71	6408		55			
6347		71			84			
6348		71	6409		55	6497		12
6349		71			84	6498		23
6350		71	6410		26	6499		23
6351		89	6411		26	6500		23
		108	6412		26	6501		23
6352		90	6413 (Z)		26	6502		23
6353		89	6414		4	6503		23
6354		89	6415		89	6504		23A
6355		89	6416		89	6505		23A
6356		89	6417		89	6506 (Z)		32
6357		67	6418		89	6507 (Z)		35
		116	6419		89	6508 (Z)		37
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6359		116	6421		72	6510 (Z)		37A
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6367		32						35
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6369 (Z)		83	6451		12			34
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6372		61	6455		107			38
6373		61				6520		76
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6375		61	6458		98			119
6376		62			110A	6522		67
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6386		49	6467		39			34B
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6388		84	6469		61			106
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6552		32	500003	A/L.2	-	500089	A/L.2	-
6553		35	500004		101	500090		12
6554(Z)		33			128	500091	A/L.2	-
6555		37A	500005		101	500092	A/L.2	-
6556		37			128	500093		3
6557		106	500006		101			
6558		32A			128	500095	A/L.2	-
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6560		35	500012		1	500109	A/L.2	-
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6562		33	500014		103	500111		12
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6565		32A			114	to		-
6566		32A			118	500121	A/L.2	-
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