



5488

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REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
1		1	REV. GEAR, RATIO 2:1		MRF 700 LR MK3. DRILLED 30MM.. REPLACED BY REVERSE GEAR 834709.. FOR REVERSE GEAR 829458.
		1	REV. GEAR, RATIO 2:1		MRF 700 LR MK3. DRILLED 30MM.. REPLACED BY REVERSE GEAR 834707, FLANGE 819105.. EARLY TYPE STEERING YOKE AND LEVER WITHOUT SPLINES, REPLACED BY 1EA 839377, 1EA 832587, 1EA 832586, 1EA 940162
		1	REV. GEAR, RATIO 2:1		MRF 700 LR MK3. REPLACED BY REVERSE GEAR 834709.. FOR REVERSE GEAR 829458.
		1	REV. GEAR, RATIO 2:1		MRF 700 LR MK3. REPLACED BY REVERSE GEAR 834707, FLANGE 819105.. EARLY TYPE STEERING YOKE AND LEVER WITHOUT SPLINES, REPLACED BY 1EA 839377, 1EA 832587, 1EA 832586, 1EA 940162
		1	REV. GEAR, RATIO 3:1		MRF 700 LR MK3. DRILLED 30MM.. REPLACED BY REVERSE GEAR 834709.. FOR REVERSE GEAR 829458.
		1	REV. GEAR, RATIO 3:1		MRF 700 LR MK3. DRILLED 30MM.. REPLACED BY REVERSE GEAR 834709.. FOR REVERSE GEAR 829458.
		1	REV. GEAR, RATIO 4,78:1		MRF 700 LR MK3. DRILLED 30MM.. DRILLED 35MM.
		1	REV. GEAR, RATIO 4,78:1		MRF 700 LR MK3. DRILLED 30MM.. REPLACED BY REVERSE GEAR 834709.. FOR REVERSE GEAR 829458.
		1	REV. GEAR, RATIO 4,78:1		MRF 700 LR MK3. DRILLED 35MM.
		1	REV. GEAR, RATIO 4,78:1		MRF 700 LR MK3. REPLACED BY REVERSE GEAR 834709.. FOR REVERSE GEAR 829458.
		1	REV. GEAR, RATIO 1:1		MRF 700. DRILLED 35MM.
		1	REV. GEAR, RATIO 1,5:1		MRF 700. DRILLED 30MM.. DRILLED 35MM.
		1	REV. GEAR, RATIO 1,5:1		MRF 700. REPLACED BY REVERSE GEAR 834708, FLANGE 819105.
		1	REV. GEAR, RATIO 2:1		MRF 700. DRILLED 30MM.. DRILLED 35MM.
		1	REV. GEAR, RATIO 2:1		MRF 700. DRILLED 35MM.
		1	REV. GEAR, RATIO 2:1		MRF 700. DRILLED 30MM.. REPLACED BY REVERSE GEAR 834707, FLANGE 819105.. FOR REVERSE GEAR 829458.
		1	REV. GEAR, RATIO 2:1		MRF 700. DRILLED 30MM.. REPLACED BY REVERSE GEAR 834707, FLANGE 819105.. EARLY TYPE STEERING YOKE AND LEVER WITHOUT SPLINES, REPLACED BY 1EA 839377, 1EA 832587, 1EA 832586, 1EA 940162
		1	REV. GEAR, RATIO 3:1		MRF 700. DRILLED 30MM.. DRILLED 35MM.
		1	REV. GEAR, RATIO 3:1		MRF 700. DRILLED 35MM.
		1	REV. GEAR, RATIO 3:1		MRF 700. DRILLED 30MM.. REPLACED BY REVERSE GEAR 834707, FLANGE 819105.. FOR REVERSE GEAR 829458.
		1	REV. GEAR, RATIO 4,78:1		MRF 700. REPLACED BY REVERSE GEAR 834708, FLANGE 819105.
			COMPONENTS		
2	940134	6	Screw		
3	941909	6	Spring washer		
4	800314	2	Gasket		
5	940160	12	Screw		
6	941909	12	Spring washer		
7	954320	1	Nut		
8	954334	1	Fitting		
9	827236	1	Oil pressure gauge		
10		1	OIL PRESSURE GAUGE		EARLY TYPE. 4" PROPELLER SHAFT FLANGE.
11	26699	1	Nut		
12	87698	1	Nipple		
13	804616	1	Bulb socket		
14	182059	1	Bulb		24V
15	954303	X	Copper tube		L = 5000 MM D = 3/16"
16	954302	X	Tube		L = 5000 MM D = 1/8"
17	180002	1	Fitting		
18	942011	1	Fitting		
19	940160	12	Screw		
20	940157	12	Nut		
21	941909	12	Spring washer		
22	821872	1			SPEC 867376 MO-1436.-SPEC 867379 MO-2207.
23	815731	2	Bracket		5" PROPELLER SHAFT FLANGE.

REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
23	824367	2	Bracket		PREDRILLED.
24	817654	2	Gasket		5" PROPELLER SHAFT FLANGE.. PREDRILLED.
25	836961	2	Rubber element		PREDRILLED.
26	941912	2	Spring washer		PREDRILLED.
27	959827	2	Screw		PREDRILLED.
28	955829	2	Nut		PREDRILLED.
29	941912	4	Spring washer		PREDRILLED.
30	836325	2	Washer		PREDRILLED.
31	824371	2			PREDRILLED.
32	836962	2	Washer		PREDRILLED.
33	836963	2	Rubber washer		PREDRILLED.
34	955589	4	Screw		PREDRILLED.
35	820646	2	Rubber cushion		5" PROPELLER SHAFT FLANGE.
36	192131	2	Screw		5" PROPELLER SHAFT FLANGE.
37	955829	2	Nut		5" PROPELLER SHAFT FLANGE.
38	941912	2	Spring washer		5" PROPELLER SHAFT FLANGE.
39	830652	2	Washer		5" PROPELLER SHAFT FLANGE.
40	955589	8	Screw		5" PROPELLER SHAFT FLANGE.. PREDRILLED.
41	955953	8	Lock washer		5" PROPELLER SHAFT FLANGE.. PREDRILLED.
42	821082	1	Oil cooler		
				04A-0650	
43	102803	2			L = 30 MM
	101253	2	Screw		L = 18 MM
44	942336	4	Spring washer		
45	820933	1	Clutch flange		SPEC 867376 MO-1436.-SPEC 867379 MO-2207.
	820934	1	Clutch flange		FOR REVERSE GEAR RATIO 2,91:1, PREDRILLED.
46	955696	6	Screw		SPEC 867376 MO-1436.-SPEC 867379 MO-2207.
	955739	6	Screw		FOR REVERSE GEAR RATIO 2,91:1, PREDRILLED.
47	955883	6	Nut		SPEC 867376 MO-1436.-SPEC 867379 MO-2207.
	955886	6	Nut		FOR REVERSE GEAR RATIO 2,91:1, PREDRILLED.
48	907834	6	Cotter pin		SPEC 867376 MO-1436.-SPEC 867379 MO-2207.
	907861	6	Cotter pin		FOR REVERSE GEAR RATIO 2,91:1, PREDRILLED.
49	17186	1	Pin		
	907662	2	Pin		
50	823956	1	Bracket		
51		1	• BRACKET		
52	819067	1	• Brace		
53	819068	1	• Washer		
54	192010	2	• Screw		
55	955946	2	• Lock washer		
56	955844	2	• Nut		
57	836472	1	• Control fork		
58		1	• • CLEVIS PIN		
59	907819	1	• Cotter pin		
60	815734	1			
			SEQUENT CONTROL		
61	821145	1	Bracket		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
62	955534	3	Screw		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
63	942336	3	Spring washer		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
64	101152	2	Screw		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
65	955949	2	Lock washer		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
66	809489	1	Lever		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
67	955896	1	Washer		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
68	907849	1	Cotter pin		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
69	802808	1			SPEC 867376 MO1437.-SPEC 867379 MO2208.-
70	19874	1	Nut		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
71	803677	1			SPEC 867376 MO1437.-SPEC 867379 MO2208.-
72	955846	4	Nut		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
73	953969	1	Control rod		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
74	10844	2	Ball joint		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
75	941906	2	Spring washer		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
76	913112	2	Bolt		SPEC 867376 MO1437.-SPEC 867379 MO2208.-
77	907824	2	Cotter pin		SPEC 867376 MO1437.-SPEC 867379 MO2208.-

REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
78	954315	X	Tube		L = 2500 MM. SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
79	954343	4	Elbow nipple		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
80	954322	4	Cap nut		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
81	42768	1	Nipple		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
82	404279	4	Clamp		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
83	950048	2	Screw		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
84	955825	2	Nut		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
85	941906	2	Spring washer		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
86	18319	2	Clamp		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
87	180002	2	Fitting		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
88	180068	2	Nipple		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
89	940097	4	Washer		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
90	822700	1	Bracket		RIGHT. SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
	822701	1	Bracket		LEFT. SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
91	940114	4	Screw		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
92	955827	4	Nut		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
93	942336	4	Spring washer		SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
94	101158	6			SPEC 867376 MO1437-. -SPEC 867379 MO2208-.
95	837781	1	Pressure sensor		SEE GROUP 3
96	957181	1	Gasket		SEE GROUP 3
97	842714	1	Nipple		
98	957180	1	Gasket		
99			CONTROL		SEE GROUP 9
100			CONTROL CABLE		SEE GROUP 9