NIKUNI RS Series Radial Flat Slide Carburetors

Applications & Parts Lists

STANDARD TUNING SPECIFICATIONS

MIKUNI KIT NUMBER	APPLICATION *(GENERAL)	ENGINE MODIFICATIONS (TYPICAL)	CARB SPACING (Throttle Shaft No.) A-B-C	SPIGOT (O.D.) MM	MAIN JET (N100.604)	JET NEEDLE (J8-) (CLIP POS.)	NEEDLE JET #568 (784-13002)	PILOT JET (VM28/486)	PILOT SCREW (TURNS)
RS34-D31-K	YAM FZ 600 ALL	[1]—[2]	70-80-70 (700-17013)	38	115	9DZH1 (-3)	P-4	17.5	1/4-1/2
RS34-D26-K	YAM FJ 600 ALL KAW NINJA 600 KAW NINJA 750 87-88	[1]—[2] [1]—[2] [1]—[2]	70-89-70 (700-17013)	40	115 115 115	9DZH1 (-3)	P-4	17.5	1/4-1/2
RS34-D21-K	GSX-600 88 GSX-R 750 ALL SUZ GS 750 ALL KAW KZ 750 ALL	[1]—[2] [1]—[2] [1]—[2] [1]—[2]	77-93-77 (700-17011)	42	115 115 115 115	9DZH1 (-3)	P-4	17.5	1/4-1/2
RS36-D8-K	KAW NINJA 900 ALL KAW NINJA 1000 86-87 YAM FJ 1100 ALL YAM FJ 1200 ALL	[1]—[3] [1]—[3] [1]—[2] [1]—[2]	77-85-77 (700-17011)	42	130 130 130 130	9DZH1 (-3)	P-4	17.5	1/4-1/2
RS36-D3-K	GSX-600 88 GSX-R 750 GSX-R1100, GS 1000-1150 KZ 1000-1100	[3]—[7] [1]—[6] [1]—[2] [1]—[2]	77-93-77 (700-17011)	42	120 120 130 130	9DZH1 (-3)	P-4	17.5	1/4-1/2
RS38-D35-K	NINJA 900 NINJA 1000 FJ 1100-1200	[1]—[7] [1]—[7] [1]—[7]	77-85-77 (700-17011)	42	135 135 135	9CHY3 (-2)	Y-6	17.5	1/4-1/2
RS38-D19-K	GSX-R 750 GSX-R1100, GS 1000-1150 KZ 1000-1100	[7] [1]—[7] [1]—[7]	77-93-77 (700-17011)	42	135 135 135	9CHY3 (-2)	Y-6	17.5	1/4-1/2
RS40-D12-K	NINJA, FJ RACE	[7]	77-85-77 (700-17011)	44	140	9CHY3 (-3)	Y-6	17.5	1/4-1/2
RS40-D1-K	GSX-R, GS, KZ RACE	[7]	77-93-77 (700-17011)	44	140	9CHY3 (-3)	Y-6	17.5	1/4-1/2

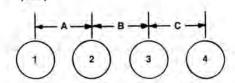
KIT PREFIX NUMBER DENOTES CARB VENTURI SIZE IN MILLIMETERS. EG: RS36 = 36MM BORE.

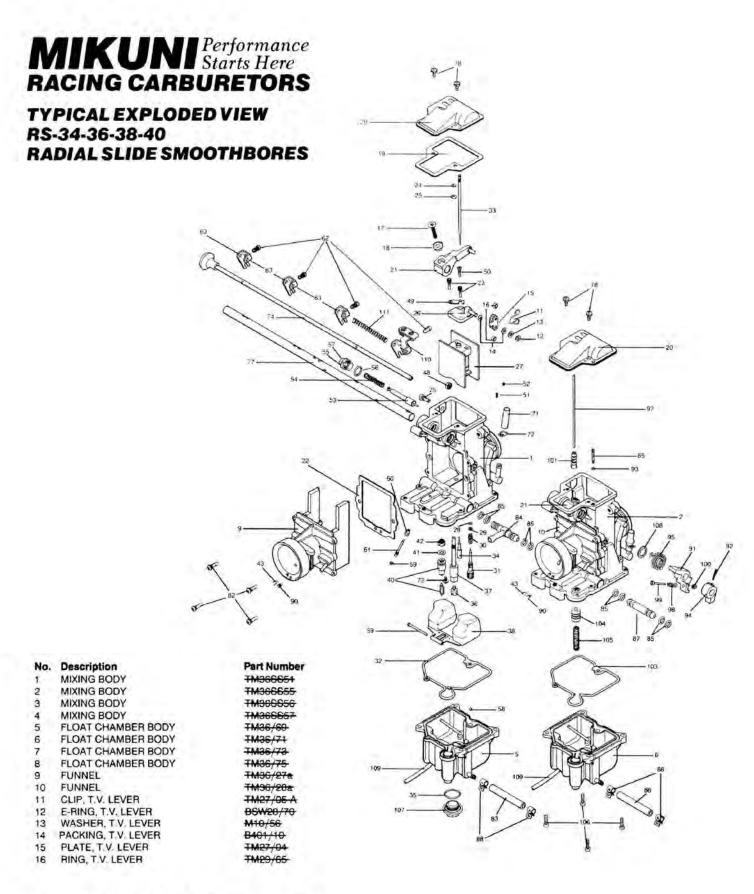
*NOTE: THESE ARE GUIDELINES ONLY, OTHER APPLICATIONS MAY BE AVAILABLE. CONTACT YOUR MIKUNI DISTRIBUTOR. SPECIFICATIONS ARE SUBJECT TO CHANGE.

MODIFICATIONS:

- [1] AFTERMARKET EXHAUST
- AFTERMARKET FILTER/NO AIRBOX
- INCREASE "CC" CAPACITY
- VALVES AND HEAD WORK
- INCREASE COMPRESSION [5] [6]
- IGNITION HI-REV
- [7] COMPLETE RACE ENGINE

CARBURETOR SPACING: (mm)

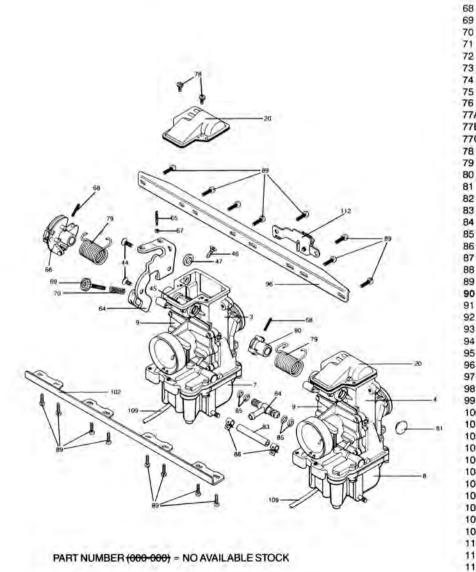




NEW MIKUNI RS SERIES

Legal in California ONLY for racing vehicles which may NEVER be used upon a highway.

No.	Description	Part Number
17	SCREW, SYNCH. LOCK	C5=0518
18	RING, SYNCH. ADJUST	TM36/06
19	GASKET, TOP COVER	TM36/39
20	TOP COVER, CARB.	TM36/50
21	LEVER ASSY, T.V. #1-2-4	TM36/51
22	GASKET, A/FUNNEL	TM36/42a
23	SCREW, 2.5 mm ALLEN	739-13001
24A	E-RING, RS 32-34-36 NDLE	VM20/369
24B	E-RING, RS 38-40 NDLE	BS32/126
25	WASHER, NEEDLE CLIP	VM26/315
26	CONNECTOR PLATE, T.V.	TM36/54
27A	VALVE, THROTTLE 32-34-36	832-42004
27B	VALVE, THROTTLE 38-40	832-42004-01
28	O-RING, FUEL SCREW	NI33.037
29	WASHER, FUEL SCREW	VM12/33
30	SPRING, FUEL SCREW	NI33,206
31	SCREW, PILOT FUEL	604-26003
32	0-RING, F.C.B. #1-3-4	616-94020
33A	JET NEEDLE RS36 BEFORE 12/87	J8-9CHY01
33B	JET NEEDLE RS32-34-36	J8-9DZH01
33C	JET NEEDLE RS38-40	J8-9CHY03
34	PILOT JET	VM28/486
35	0-RING, DRAIN PLUG	VM28/254
36	MAIN JET	NI00604
37	NEEDLE JET-568	784-13002
38	FLOAT ASSY	859 32011



PART NUMBER (000-000) = NO AVAILABLE STOCK

99 PIN, FLOAT 40 NEEDLE VALVE ASSY 41 0-RING, NEEDLE VALVE 42 FILTER, NEEDLE VALVE 43 MAIN AIR JET (PLUGGED) 43 SCREW, CRANK BRACKET 44 SCREW, CRANK BRACKET 45 LEVER ASSY, TV. #3 CARB 46 SCREW, LEVER LOCK 47 PACKING, SHAFT 48 HEXAGON, LOCK NUT 49 PLATE, NEEDLE RETAINER 50 SCREW, LEVER LOCK 47 PACKING, SHAFT 48 HEXAGON, LOCK NUT 49 PLATE, NEEDLE RETAINER 50 SCREW, TV. PLATE 51 SPRING, STARTER SHAFT 52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 GUIDE HOLDER, STARTER 56 O-RING, STARTER 57 CAP, STARTER 58 STARTER SHAFT 59 SCREW, STARTER 50 PLUG, A/P NOZZLE 51 PUMP NOZZLE 52 SCREW, STARTER SHAFT 54 BRACKET, BELL CRANK 55 BRACKET, BELL CRANK 56 LEVER, STARTER SHAFT 56 LEVER, STARTER SHAFT 57 BRACKET, BELL CRANK 58 HAPT, THROTTLE B/C #3 70 SPRING, CILP, VAC, FIT 70 SPRING, THE BELL CRANK 67 HAPT HEAD MACHINE SCREW 71 SARFT, THROTTLE B/C #3 71 SCREW, NH HOLDER 71 SCREW, NH HOLDER 72 SPRING, THEOTHLE B/C #3 73 SCREW, SHAFT, THROTTLE B/C #1 74 SHAFT, THROTTLE B/C #1 75 PAN HEAD MACHINE SCREW 76 SCREW, STAFT END 80 CAP, SHAFT END 81 CAP, SHAFT END 81 CAP, SHAFT END 82 SCREW, SHAFT, THROTTLE B/C #1 71 CONDATE HEAD 83 CAP, PUMP 94 SPRING, THE TILL B/C #1 75 PON A/P LEUCATE 84 DEVER, STARTER 75 PON HEAD 85 CAP, PUMP 95 SPRING, THELL 76 SCREW, BRACKET 77 SPRING, THE BLU CRANK 78 SCREW, NH FOLDER 79 SPRING, THRILL B/C #1 70 O-17013 70 CAP, SHAFT END 80 CAP, SHAFT END 81 CAP, SHAFT END 81 CAP, SHAFT SHAP 83 CAP, SHAFT SHAP 96 PLUTAIR JET 97 PLUG, A/P MUP 97 SPRING, A/P SPRING 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 101 CAP, A/P RUBBER 102 PLATE, FUBL 103 SPRING, A/P SPRING 104 PLUNGER, A/PUMP 105 SPRING, A/P SPRING 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 100 HOSE 101 LEVER, STARTER CABLE 110 LEVER, STARTER CABLE 111 LEVER, STARTER CABLE 111 LEVER, STARTER CABLE 111 LEVER, STARTER CABLE 112 BRACKET, STARTER CABLE 113 BRACKET, STARTER CABLE 114 SPRING, A/P SPRING 109 HOSE 100 HOSE 101 S	No.	Description	Part Number
41 O-RING.NEEDLE VALVE 42 FILTER, NEEDLE VALVE 43 MAIN AIR JET (PLUGGED) 44 SCREW, CARNK BRACKET 45 LEVER ASSY, T.V. #3 CARB 46 SCREW, LEVER LOCK 47 PACKING, SHAFT 48 HEXAGON, LOCK NUT 49 PLATE, NEEDLE RETAINER 50 SCREW, T.V. PLATE 51 SPRING, STARTER SHAFT 52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 O-RING, STARTER 56 O-RING, STARTER 57 CAP, STARTER 58 STARTER SHAFT 59 O-RING, STARTER 59 O-RING, AJP NOZZLE 59 O-RING, AJP NOZZLE 50 PLUG, AJP NOZZLE 51 PUWP NOZZLE 52 SCREW, STARTE BRACKET 53 BALS, STARTER SHAFT 54 SPRING, STARTER 55 CAP, STARTER 56 O-RING, STARTER 57 CAP, STARTER 58 STARTER SHAFT 59 O-RING, AJP NOZZLE 59 O-RING, AJP NOZZLE 50 PLUG, AJP NOZZLE 51 PUWP NOZZLE 52 SCREW, STARTE BRACKET 53 BALS, STARTER SHAFT 54 SPRING, AJP NOZZLE 55 O-RING, AJP NOZZLE 56 PLUG, AJP NOZZLE 57 CAP, STARTER SHAFT 58 STARTER SHAFT 59 CAP, STARTER SHAFT 59 CAP, STARTER SHAFT 50 SCREW, STARTER SHAFT 51 PUWP NOZZLE 51 PUWP NOZZLE 52 SCREW, STARTER SHAFT 53 SCREW, STARTER SHAFT 54 BRACKET, BELL CRANK 55 ADJUST SCREW, AJP 56 LEVER ASSY, BELL CRANK 57 HEXAGON NUT, AJP 58 PIN, THROTTLE BELL CRANK 59 ADJUSTER, IDLE 50 SPRING, CLIP, VAC. FIT 51 SPRING, STARTER 51 PUWP SCREW 51 PUWP STARTER 51 SPRING, STARTER 52 SCREW, BRACKET 51 SPRING, AJP SUPPLIE 51 SPRING, AJP SUPPLIE 52 SCREW, BRACKET 53 CAREW, TOP COVER 54 SHAFT, THROTTLE BJC #3 55 O-RING, AJP ADJ 56 SCREW, RACKET 57 PAN HEAD MACHINE SCREW 58 SCREW, BRACKET 59 PIN, THROTTLE BJC #3 50 CAP, VACUUM FITTING 51 SPRING, AJP SUPPLIA 51 SCREW, MAP ADJ 52 SCREW, AJP ADJ 53 SCREW, AJP ADJ 54 LEVER, AJPUMP 55 SPRING, AJP ADJ 56 SCREW, FLOAT BOWL 50 SCREW, AJP ADJ 51 LEVER, AJPUMP 51 SPRING, AJP ADJ 51 LEVER, AJPUMP 51 SPRING, AJP ADJ 51 SPRING, AJP ADJ 51 SPRING, AJP ADJ 51 SPRING, AJP ADJ 51 LEVER, AJPUMP 51 SPRING, AJP ADJ 51 SPRING, AJP AD	39	PIN, FLOAT	VM30/160
## FILTER, NEEDLE VALVE ## MAIN AIR JET (PLUGGED) ## SCREW, CRANK BRACKET ## SCREW, CRANK BRACKET ## SCREW, CRANK BRACKET ## SCREW, LEVER LOCK ## PACKING, SHAFT ## HEXAGON, LOCK NUT ## PLATE, NEEDLE RETAINER ## SCREW, T.V. PLATE ## PLUNGER, STARTER SHAFT ## SPRING, STARTER SHAFT ## SPRING, STARTER ## STARTER SHAFT ## STARTER ## START			
43 MAIN AIR JET (PLUGGED) 44 SCREW, CRANK BRACKET 45 LEVER ASSY, T.V. #3 CARB 46 SCREW, LEVER LOCK 47 PACKING, SHAFT 48 HEXAGON, LOCK NUT 49 PLATE, NEEDLE RETAINER 50 SCREW, T.V. PLATE 51 SPRING, STARTER SHAFT 52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 GUIDE HOLDER, STARTER 56 O-RING, STARTER 57 CAP, STARTER 58 STARTER SHAFT 59 O-RING, A/P NOZZLE 51 PUMP NOZZLE 52 PLUG, A/P NOZZLE 53 PLUG, A/P NOZZLE 54 PUMP NOZZLE 55 SCREW, STARTER SHAFT 56 ADJUST SCREW, A/P 57 CAP, STARTER SHAFT 58 SCREW, STARTER SHAFT 59 O-RING, A/P NOZZLE 50 PLUG, A/P NOZZLE 51 PUMP NOZZLE 52 LEVER, STARTER SHAFT 53 PLUG, A/P NOZZLE 54 BRACKET, BELL CRANK 55 ADJUST SCREW, A/P 56 LEVER ASSY, BELL CRANK 57 HEXAGON NUT, A/P 58 PIN, THROTTLE BELL CRANK 59 ADJUSTER, IDLE 70 SPRING, IDLE SHAFT 71 SART HADD MACHINE SCREW 71 SHAFT, THROTTLE B/C #3 71 CAP, VACUUM FITTING 71 SHAFT, THROTTLE B/C #3 71 SCREW, TOP COVER 71 SHAFT, THROTTLE B/C #3 71 SCREW, TOP COVER 71 SHAFT, THROTTLE B/C #1 71 CAP, SHAFT SHAPING 71 CAP, SHAFT SHAPING 72 SPRING, THRUTLE B/C #1 74 SHAFT, THROTTLE B/C #1 75 SCREW, A/P FULL 76 SHAFT, SPRING 77 SHAFT, THROTTLE B/C #1 77 SHAFT, THROTTLE B/C #1 77 JONT, FUEL 77 SHAPF, SHAPING 78 SCREW, A/P FUEL 79 SPRING, THRUTLE B/C #1 79 SCREW, A/P FUEL 79 SPRING, THRUTLE B/C #1 79 SPRING, A/P ADJ, 79 SPRING, A/P ADJ, 79 SPRING, A/P ADJ, 79 SPRING, A/P ADJ,			
45 SCREW, CARANK BRACKÉT 45 LEVER ASSY, T.V. #3 CARB 46 SCREW, LEVER LOCK 47 PACKING, SHAFT 48 HEXAGON, LOCK NUT 48 PLATE, NEEDLE RETAINER 50 SCREW, T.V. PLATE 51 SPRING, STARTER SHAFT 52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 SPRING, STARTER 56 O-RING, STARTER 57 CAP, STARTER 58 STARTER SHAFT 59 O-RING, A/P NOZZLE 59 O-RING, A/P NOZZLE 51 PUMP NOZZLE 52 SCREW, STARTER SHAFT 53 PLUG, A/P NOZZLE 54 SPRING, A/P NOZZLE 55 O-RING, A/P NOZZLE 56 DELEVER, STARTER SHAFT 57 CAP, STARTER SHAFT 58 STARTER SHAFT 59 PLUG, A/P NOZZLE 51 LEVER, STARTER SHAFT 59 PLUG, A/P NOZZLE 51 LEVER, STARTER SHAFT 51 SPRING CLIP, VAC. FIT 52 SCREW, VA P 53 SCREW, NY HOLDER 54 SHAFT ASSY, STARTER 55 ADJUST SCREW, A/P 56 PIN, THROTTLE B/C #3 57 CAP, VACUUM FITTING 58 SHAFT, THROTTLE B/C #1 59 SPRING, TIPLE B/C #1 50 CAP, SHAFT, THROTTLE B/C #1 50 CAP, SHAFT, THROTTLE B/C #1 51 SPRING, THROTTLE B/C #1 51 SPRING, THROTTLE B/C #1 52 SCREW, AIP FUNDL 53 SCREW, NY HOLDER 54 SHAFT, THROTTLE B/C #1 56 CAP, SHAFT, THROTTLE B/C #1 57 CAP, SHAFT END 58 CAREW, AIP FUNDL 59 CAP, SHAFT END 59 CAP, SHAFT END 50 CAP, SHAFT END 51 LEVER, A/P FULL 51 SPRING, A/P ADJ 51 LEVER, A/P HUNGL 51 SPRING, A/P ADJ 51 LEVER, A/P HUNGL 51 SPRING, A/P ADJ 51 LEVER, A/P DILOT AIR JET 51 LEVER, A/P JUMP 51 LEVER, A/P JUMP 51 SPRING, A/P ADJ 51 CAP, A/P RUBBER 51 LEVER, STARTER CABLE 51 SPRING, STARTER BRACKET 51 SPRING, A/P ADJ 51 CAP, A/P RUBBER 51 LEVER, STARTER CABLE 51 SPRING, STARTER BRACKET 51 SPRING, A/P ADJ 51 CAP, A/P RUBBER 51 SPRING, STARTER BRACKET		- BOOK 1907 CASE OF SANDANIA COLLEGE OF SANDANIA	14 A C 14 A C 14 A C 1 A
46 SCREW, LEVER LOCK 47 PACKING, SHAFT 48 HEXAGON, LOCK NUT 49 PLATE, NEEDLE RETAINER 50 SCREW, T.V. PLATE 51 SPRING, STARTER SHAFT 52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 GUIDE HOLDER, STARTER 56 GUIDE HOLDER, STARTER 57 CAP, STARTER 58 STARTER SHAFT 59 CAP, STARTER 59 PLUG, A/P NOZZLE 51 PUMP NOZZLE 52 D-RING, A/P NOZZLE 53 LEVER, STARTER SHAFT 54 SCREW, STARTER 55 CAP, STARTER 56 STARTER 57 CAP, STARTER 58 STARTER STARTER 59 CAP, STARTER 59 CAP, STARTER 50 CAP, STARTER 51 STARTER SHAFT 52 SCREW, STARTER SHAFT 53 LEVER, STARTER SHAFT 54 STARTER STARTER 55 STARTER STARTER 56 STARTER STARTER 57 CAP, STARTER 58 STARTER STARTER 59 CAP, STARTER SHAFT 59 CAP, STARTER SHAFT 50 SCREW, STARTER SHAFT 51 STARTER SHAFT 52 SCREW, STARTER SHAFT 53 SCREW, STARTER SHAFT 54 BRACKET, BELL CRANK 55 ADJUST SCREW, A/P 56 LEVER ASSY, BELL CRANK 56 ADJUST SCREW, A/P 57 CAP, VACUUM FITTING 58 ADJUSTER, IDLE 59 SPRING, IDLE 50 SPRING, IDLE 50 SPRING CLIP, VAC. FIT 50 SCREW, NY HOLDER 51 SCREW, NY HOLDER 52 SPRING CLIP, VAC. FIT 53 SCREW, NY HOLDER 54 SHAFT ASSY, STARTER 55 PAN HEAD MACHINE SCREW 56 SCREW, TOP COVER 57 SPRING, THROTTLE B/C #1 58 SCREW, TOP COVER 59 SPRING, THROTTLE B/C #1 50 O-RING, FUEL JOINT 50 HOSE, FUEL CONNECT 50 SCREW, AIP FUNNEL 51 SCREW, AIP FUNNEL 52 SCREW, BRACKET 53 PLUT, FUEL HOSE 54 SCREW, BRACKET 55 PAN HEAD MACKET 56 GUIDER 57 CAP 58 STARTER SHAFT 59 PAN HEAD MACKET 59 PAN HEAD MACKET 59 SPRING, A/P ADJ 50 C-RING, FUEL JOINT 50 C-RING, FUEL JOINT 50 C-RING, FUEL JOINT 50 SPRING, A/P ADJ 51 LEVER, A/P JUMP 51 LEVER, A/P JUMP 52 SPRING, A/P ADJ 53 SCREW, BRACKET 59 PAING, A/P ADJ 50 CAP, A/P RUBBER 510 CAP, A/P RUBBER 510 LEVER, STARTER CABLE 510 LEVER, STARTER BRACKET 50 SCREW, BRACKET 50 CAP A/P BUBBER 51 CAP, A/P RUBBER 51 CAP, A/P RUB			
46 SCREW, LEVER LOCK 47 PACKING, SHAFT 48 HEXAGON, LOCK NUT 49 PLATE, NEEDLE RETAINER 50 SCREW, T.V. PLATE 51 SPRING, STARTER SHAFT 52 SCREW, T.V. PLATE 52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 PLUNGER, STARTER 56 O-RING, STARTER 57 CAP, STARTER 58 STARTER JET 59 O-RING, A/P NOZZLE 59 O-RING, A/P NOZZLE 50 PLUG, A/P NOZZLE 51 EVER, STARTER SHAFT 52 SCREW, START BRACKET 53 PLUNGER, STARTER 540 LEVER, STARTER 55 CAP, STARTER 56 PLUG, A/P NOZZLE 57 DAILO, A/P NOZZLE 58 SCREW, START BRACKET 59 DAILO, A/P NOZZLE 50 PLUG, A/P NOZZLE 51 LEVER, STARTER SHAFT 52 SCREW, START BRACKET 53 LEVER, STARTER SHAFT 54 BRACKET, BELL CRANK 56 ADJUST SCREW, A/P 57 CAP, VACUUM FITTING 58 ADJUST SCREW, A/P 59 PIN, THROTTLE BELL CRANK 59 ADJUSTER, IDLE 70 SPRING, IDLE 70 SPRING, IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC, FIT 73 SCREW, NV HOLDER 74 SHAFT, THROTTLE B/C #3 77B SCREW, TOP COVER 79 SPRING, FLEL JOINT 80 LEVER, RTN. SPRING 11 CAP, SHAFT END 81 CAP, SHAFT END 82 SCREW, BRACKET 93 SPRING, FLEL JOINT 94 SPRING, FLEL JOINT 95 O-RING, FLEL JOINT 96 PLATE, TOP BRACKET 97 SPRING, A/P ADJ 98 SCREW, BRACKET 99 PILOT AIR JET 91 LEVER, A/PUMP 99 SPRING, A/P ADJ 100 HEXAGON NUT, A/P ADJ 101 CAP, A/P RUBBER 110 CAP, A/P RUBBER 110 CAP, A/P RUBBER 111 SPRING, STARTER BRACKET 102 PLATE, LOWER BRACKET 103 O-RING, A/P ADJ 104 BRAGON NUT, A/P ADJ 105 SPRING, A/P BUBBER 110 LEVER, STARTER BRACKET 105 SPRING, A/P BUBBER 110 LEVER, STARTER BRACKET 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 109 PLUG, DRAIN 109 HOSE 110 LEVER, STARTER BRACKET 109 PLUG, DRAIN 109 HOSE 110 LEVER, STARTER BRACKET 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, A/P BUBBER 11436/63 115 CAP, SPRING 109 HOSE 110 LEVER, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SCREW, TARTER BRACKET 117 SPRING, STARTER BRACKET 117 SPR		10 15 14 14 15 17 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	
47 PACKING, SHAFT 48 HEXAGON, LOCK NUT 49 PLATE, NEEDLE RETAINER 50 SCREW, T.V. PLATE 51 SPRING, STARTER SHAFT 52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 GUIDE HOLDER, STARTER 56 GUIDE HOLDER, STARTER 57 CAP, STARTER 58 STARTER JET 59 O-RING, A/P NOZZLE 50 PLUG, A/P NOZZLE 51 PUMP NOZZLE 52 O-RING, A/P NOZZLE 53 PUMP NOZZLE 54 STARTER JET 55 O-RING, A/P NOZZLE 56 O-RING, A/P NOZZLE 57 CAP, STARTER 58 STARTER JET 59 O-RING, A/P NOZZLE 50 PLUG, A/P NOZZLE 51 PUMP NOZZLE 52 SCREW, STARTER SHAFT 54 BRACKET, BELL CRANK 55 ADJUSTER, IDLE 56 DELEVER, STARTER SHAFT 57 PAN HEAD MACHINE SCREW 58 ADJUSTER, IDLE 70 SPRING, DLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NY HOLDER 74 SHAFT, SHROTTLE B/C #3 77B SHAFT, THROTTLE B/C #3 77B SHAFT, THROTTLE B/C #3 78B SCREW, TOP COVER 79 SPRING, A/P FUEL 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 81 CAP, SHAFT END 82 SCREW, BRACKET 93 PILOT AIR JET 94 LEVER, A/PUMP 95 SPRING, A/P ADJ, 95 SCREW, BRACKET 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 100 HEXAGON NUT, A/P ADJ, 101 CAP, A/P RUBBER 102 PLATE, TOP BRACKET 103 O-RING, A/P ADJ, 104 PLUNGER, A/PUMP 105 SPRING, A/P ADJ, 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 101 SPRING, A/P PADJ, 102 PLATE, LOWER BRACKET 103 O-RING, A/P ADJ, 104 PLUNGER, A/PUMP 105 SPRING, A/P ADJ, 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 111 SPRING, STARTER BRACKET 112 SPRING, A/P ADJ, 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 114 SHAFT, THROTTLE B/C #3 115 SPRING, A/P ADJ, 116 SCREW, BRACKET 117 SPRING 118 SRAGHT, SPRING 119 SPRING, A/P ADJ, 110 RING, A/P SDJ, 111 CAP, A/P RUBB			The state of the s
### HEXAGON, LOCK NUT ### PLATE, NEEDLE RETAINER ### SCREW, T.V. PLATE ### SPRING, STARTER SHAFT ### SPRING, STARTER SHAFT ### SPRING, STARTER ### STARTER SHAFT ### STARTER STARTER ### S			
## PLATE, NÉEDLE RETAINER SCREW, T.V. PLATE			
50 SCREW, T.V. PLATE 51 SPRING, STARTER SHAFT 52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 GUIDE HOLDER, STARTER 56 GUIDE HOLDER, STARTER 57 CAP, STARTER 58 STARTER SHAFT 59 CAP, STARTER 59 CAP, STARTER 59 CAP, STARTER 50 PLUG, A/P NOZZLE 51 PUMP NOZZLE 52 SCREW, START BRACKET 53 LEVER, STARTER SHAFT 54 BRACKET, BELL CRANK 55 ADJUST SCREW, A/P 56 LEVER ASSY, BELL CRANK 57 HEXAGON NUT, A/P 58 PIN, THROTTLE BELL CRANK 59 ADJUSTER, IDLE 70 SPRING, IDLE 71 CAP, VACUUM FITTING 71 SCREW, N/ HOLDER 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT, THROTTLE B/C #3 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #1 77D SPRING, THRIL, TRIN. 78 SCREW, AIP FUNNEL 79 SPRING, THRIL, TRIN.			
SPRING, STARTER SHAFT B21/28			and the second second
52 BALL, STARTER SHAFT 53 PLUNGER, STARTER 54 SPRING, STARTER 55 GUIDE HOLDER, STARTER 56 O-RING, STARTER 57 CAP, STARTER 58 STARTER JET 59 O-RING, A/P NOZZLE 60 PLUG, A/P NOZZLE 61 PUMP NOZZLE 61 PUMP NOZZLE 62 SCREW, START BRACKET 63 LEVER, STARTER SHAFT 64 BRACKET, BELL CRANK 65 ADJUST SCREW, A/P 66 LEVER ASSY, BELL CRANK 67 HEXAGON NUT, A/P 68 PIN, THROTTLE BELL CRANK 69 ADJUSTER, IDLE 70 SPRING, IDLE 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC, FIT 73 SCREW, NY HOLDER 74 SHAFT, THROTTLE B/C #1 77 SHAFT, THROTTLE B/C #1 77 SHAFT, THROTTLE B/C #1 78 SCREW, TOP COVER 79 SPRING, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THROTTLE B/C #1 700-17012 778 SCREW, TOP COVER 79 SPRING, THROTTLE B/C #1 700-17013 78 SCREW, TOP COVER 79 SPRING, THROTTLE B/C #1 79 JOINT, FUEL 79 O-RING, FUEL JOINT 79 PIN, A/P LOCATE 79 JOINT, FUEL 79 PIN, A/P LOCATE 79 SPRING, A/P ADJ. 70 FING, FUEL, TOP BRACKET 79 SPRING, A/P ADJ. 70 SP			
53 PLUNGER, STARTER NH51-038 54 SPRING, STARTER VM16/42 56 GUIDE HOLDER, STARTER H108/42 56 GUIDE HOLDER, STARTER N138,198 57 CAP, STARTER N138,198 57 CAP, STARTER N124,063 59 O-RING, A/P NOZZLE M124,063 60 PLUG, A/P NOZZLE TM29/14 61 PUMP NOZZLE TM36/43 62 SCREW, STARTER SHAFT N158,052 63 LEVER, STARTER SHAFT N158,052 64 BRACKET, BELL CRANK TM36/48A 65 ADJUSTER, BELL CRANK TM36/48A 66 LEVER ASSY, BELL CRANK TM36/94 67 HEXAGON NUT, A/P N138,019 68 PAN HEAD JUSTER N110,209 70 SPRING, ILLE ADJUSTER N110,209 71 CAP, VACUUM FITTING N148,013 72 SPRING, ELP, VAC, FIT TM36/94 73 SCREW, NY HOLDER M114,013 74 <			
SPRING, STARTER			Color of the second
Section Starter Section Starter Star			
56 O-RING, STARTER N138.198 57 CAP, STARTER N106.E914 58 STARTER JET VM17/1002 59 O-RING, A/P NOZZLE TM29/14 60 PLUG, A/P NOZZLE TM36/43 61 PUMP NOZZLE TM36/43 62 SCREW, STARTER SHAFT N158.052 63 LEVER, STARTER SHAFT N138.056 64 BRACKET, BELL CRANK TM36/43 65 ADJUST SCREW, A/P TM36/48A 66 LEVER ASSY, BELL CRANK TM36/49A 67 HEXAGON NUT, A/P N2-99-9 68 PIN, THROTTLE BELL CRANK TM36/49A 67 HEXAGON NUT, A/P N12-99-9 68 PIN, THROTTLE BELL CRANK TM36/49A 70 TM36/49A TM36/49A 71 CAP, VACUUM FITTING N138.019 72 SPRING, JDLE TM36/49A 73 SCREW, NV HOLDER N113/216 74 SHAFT, THROTTLE BCL TM36/49A 75 PAN HEAD M			
57 CAP, STARTER STARTER JET WM17/1002 59 O-RING, A/P NOZZLE M124.063 60 PLUG, A/P NOZZLE TM29/14 61 PUMP NOZZLE TM36/43 62 SCREW, START BRACKET N158.052 63 LEVER, STARTER SHAFT N158.056 64 BRACKET, BELL CRANK TM36/43 65 ADJUST SCREW, A/P TM36/48A 66 LEVER ASSY, BELL CRANK TM36/31 66 LEVER ASSY, BELL CRANK N138.019 67 HEXAGON NUT, A/P N2-99-B 68 PIN, THROTTLE BELL CRANK N138.019 69 ADJUSTER, IDLE 799-55009 70 SPRING, IDLE 799-55009 71 CAP, VACUUM FITTING N148.013 72 SPRING CLIP, VAC. FIT 84/626/128 74 SHAFT ASSY, STARTER TM36/321 75 SCREW, NV HOLDER VM13/216 76 FLAT HEAD MACHINE SCREW C2-0508-B N10.209 77 SHAFT, THROTTLE B/C #3 700-17011 77 SHAFT, THROTTLE B/C #1 700-17012 78 SCREW, TOP COVER CW2-0408 79 SPRING, THRTL, RTRN. TM36/46-1036 81 CAP, SHAFT END TM36/38-11 82 SCREW, AIR FUNNEL NOSE, FUEL CONNECT NOSE, A/P FUEL NOSE E100729-BB 83 CAP, SHAFT END TM36/36-A-11 84 INLET, FUEL TT 992-20014 85 CLIP, FUEL HOSE E100729-BB 89 SCREW, BRACKET C2-0512-B 90 PILOT AIR JET BS30/97-0.8 91 LEVER, A/PUMP TM36/45-11 93 O-RING, A/P ADJ. N3-03-B N3-205 94 LEVER, A/PUMP TM36/45-11 95 SPRING, A/P ADJ. N3-03-B N3-03-			
STARTER JET			
59 O-RING, A/P NOZZLE TM29/14 60 PLUG, A/P NOZZLE TM29/14 61 PUMP NOZZLE TM36/43 62 SCREW, START BRACKET N158.052 63 LEVER, STARTER SHAFT N158.052 64 BRACKET, BELL CRANK TM36/49A 65 ADJUST SCREW, A/P TM36/49A 66 LEVER ASSY, BELL CRANK TM36/49A 67 HEXAGON NUT, A/P N2−99-9 68 PIN, THROTTLE BELL CRANK N138.019 69 PIN, THROTTLE BELL CRANK N138.019 70 SPRING, IDLE 799-55009 71 CAP, VACUUM FITTING N148.013 72 SPRING, IDLE 799-55009 71 CAP, VACUUM FITTING N148.013 72 SPRING, IDLE W13/216 73 SCREW, NV HOLDER W113/216 74 SHAFT ASSY, STARTER TM39/942 75 PAN HEAD MACHINE SCREW C2=0508-B 76 FLAT HEAD MACHINE SCREW C2=0508-B 77			The second and the second
60 PLUG, A/P NOZZLE 61 PUMP NOZZLE 61 PUMP NOZZLE 62 SCREW, START BRACKET 63 LEVER, STARTER SHAFT 64 BRACKET, BELL CRANK 65 ADJUST SCREW, A/P 66 LEVER ASSY, BELL CRANK 67 HEXAGON NUT, A/P 68 PIN, THROTTLE BELL CRANK 69 ADJUSTER, IDLE 70 SPRING, IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 77B SHAFT, THROTTLE B/C #3 77B SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 84 CLIP, FUEL HOSE 85 CREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 103 O-RING, A/P ADJ. 106 SCREW, AP ADJ. 107 EVALUME BRACKET 107 PANAIN 108 RING, A/P SPRING 108 SPRING, A/P ADJ. 109 HOSE 110 LEVER, STARTER CABLE 110 SPRING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 111 SPRING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 111 SPRING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, A/P SPRING 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 111 SPRING STARTER BRACKET 111 SPRING STARTER BRACKET			
61 PUMP NÖZZLE 62 SCREW, START BRACKET 63 LEVER, STARTER SHAFT 64 BRACKET, BELL CRANK 65 ADJUST SCREW, A/P 65 ADJUST SCREW, A/P 66 LEVER ASSY, BELL CRANK 67 HEXAGON NUT, A/P 68 PIN, THROTTILE BELL CRANK 69 ADJUSTER, IDLE 70 SPRING, IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTILE B/C #3 77B SHAFT, THROTTILE B/C #3 77B SCREW, TOP COVER 79 SPRING, THRIL, RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, A/P ADJ. 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 91 LEVER, A/PUMP 9104A PLUNGER, A/PUMP Bmm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 114 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET			
62 SCREW, START BRACKET 63 LEVER, STARTER SHAFT 64 BRACKET, BELL CRANK 65 ADJUST SCREW, A/P 66 LEVER ASSY, BELL CRANK 67 HEXAGON NUT, A/P 68 PIN, THROTTLE BELL CRANK 69 ADJUSTER, IDLE 70 SPRING, IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT, ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 77B SCREW, TOP COVER 79 SPRING, THRUTLE B/C #3 77C SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #1 77C SHAFT, TROTTLE B/C #1 77D SPRING, THRUL, RTRN. 77B SCREW, TOP COVER 79 SPRING, THRUL, RTRN. 79 SPRING, THRUL, RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 98 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 SCREW, A/P ADJ. 97 SCREW, A/P ADJ. 98 SCREW, A/P ADJ. 99 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 91 LEVER, A/PUMP 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP Bmm 105 SPRING, A/P SPRING 105 SPRING, A/P SPRING 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 114 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET			Commercial Control of the Control of
LEVER, STARTER SHAFT			and the second s
## BRACKET, BELL CRANK ## ADJUST SCREW, A/P ## TM36/48A ## TM36/48A			
65 ADJUST SCREW, A/P 66 LEVER ASSY, BELL CRANK 67 HEXAGON NUT, A/P 68 PIN, THROTTILE BELL CRANK 69 ADJUSTER, IDLE 70 SPRING, IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 700-17011 77B SHAFT, THROTTLE B/C #1 700-17012 77C SHAFT, THROTTLE B/C #1 700-17012 77C SHAFT, THROTTLE B/C #1 700-17012 77C SHAFT, THROTTLE B/C #1 700-17011 77B SHAFT, THROTTLE B/C #1 700-17011 77B SHAFT, THROTTLE B/C #1 700-17012 700-17011 77B SCREW, A/P FUEL 700-17012 700-17011 700-17011 700-17012 700-17011 700-17012 700-17011 700-17012 700-17011 700-17012 700-17011 700-17012 700-17011 700-17012 700-17011 700-17012 700-17011 700-17012 700-17011 700-17012 700-17011 700-17012 700-17012 700-17011 700-17012 700-17012 700-17012 700-17011 700-17012 70			
66 LEVER ASSY, BELL CRANK 67 HEXAGON NUT, A/P 68 PIN, THROTTLE BELL CRANK 69 ADJUSTER, IDLE 70 SPRING, IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 77B SHAFT, THROTTLE B/C #3 77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 CLIP, FUEL HOSE 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 91 CAP, A/P RUBBER 100 SPRING, A/P ADJ. 91 CAP, A/P RUBBER 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 105 SPRING, A/P SPRING 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET			Commission of Contract of
67 HEXAGON NUT, A/P 68 PIN, THROTTLE BELL CRANK 69 ADJUSTER, IDLE 70 SPRING, IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 77B SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRIL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 107 PLUG, DRAIN 108 RING, A/P SPRING 109 POSE 101 LEVER, STARTER CABLE 110 SPRING, STARTER BRACKET 110 SPRING, A/P SPRING 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 105 SPRING, A/P SPRING 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 POSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 114 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET			
68 PIN, THROTTLE BELL CRANK 69 ADJUSTER, IDLE 70 SPRING, IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 77B SHAFT, THROTTLE B/C #3 77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 107 O-RING, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 104B PLUNGER, A/PUMP Bmm 105 SPRING, A/P SPRING 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 103 O-RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 101 DASP 102 PLUG, DRAIN 103 FARTER BRACKET 103 O-RING, A/P SPRING 104 PLUNGER, A/PUMP Bmm 105 SPRING, A/P SPRING 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 111 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 114 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 SPRING, STARTER BRACKET 111 SPRING, STARTER SPRING 111 SPRING, STARTER SPRING 111 SPRING, STARTER			
69 ADJUSTER, IDLE 70 SPRING, IDLE ADJUSTER N110, 209 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 778 SHAFT, THROTTLE B/C #3 7700-17011 779 SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 CLIP, FUEL HOSE 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P RUBBER 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 104 PLUNGER, A/PUMP Bmm 105 SPRING, A/P SPRING 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 111 SPRING, STARTER SPRING 111 SPRING, STARTER SPRING 111 SPRING, STARTER SPRING 111 SPRING, STARTER SPRING 111 SPRING,		그들은 가는 하지 않는데 하셨다. 그렇게 살아 이 사람들이 모든 사람들이 되었다.	
70 SPRING,IDLE ADJUSTER 71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 77C SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRIL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 90 C-RING, F.C.B. A/P 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 104 B PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1736/6/3			
71 CAP, VACUUM FITTING 72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 700-17011 77B SHAFT, THROTTLE B/C #3 700-17012 77C SHAFT, THROTTLE B/C #3 700-17013 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 104 B PLUNGER, A/PUMP Bmm 105 SPRING, A/P ADJ. 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 SPRING, STARTER BRACKET 110 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 114 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 SPRING, STARTER BRACKET 111 SPRING, STARTER SPRING 111 SPR			
72 SPRING CLIP, VAC. FIT 73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77 SHAFT, THROTTLE B/C #3 770-17011 77 SHAFT, THROTTLE B/C #1 77 CSHAFT, THROTTLE B/C #3 700-17012 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 CLIP, FUEL HOSE 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/P ADJ, 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP Bmm 104B PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1730-06027			
73 SCREW, NV HOLDER 74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 770-17011 77B SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/P ADJ, 96 PLATE, TOP BRACKET 97 ROD, A/P UMP 98 SPRING, A/P ADJ, 100 HEXAGON NUT, A/P ADJ, 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, A/P ADJ, 104 PLUNGER, A/PUMP Bmm 105 SPRING, A/P ADJ, 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 114 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 SPRING, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET 112 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET			
74 SHAFT ASSY, STARTER 75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 77B SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 770-17012 77C SHAFT, THROTTLE B/C #3 770-17013 78 SCREW, TOP COVER 79 SPRING, THRIL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1730-06027			
75 PAN HEAD MACHINE SCREW 76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #1 77B SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 770-17013 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 CLIP, FUEL HOSE 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 104 B PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1736-06027		그 맛없이 없어지요 이번에 어느 얼굴하다 때 이번 때 아이트 모양이다.	the state of the s
76 FLAT HEAD MACHINE SCREW 77A SHAFT, THROTTLE B/C #3 77B SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/P MDJ 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ 100 HEXAGON NUT, A/P ADJ 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 1736-63 1730-06027			The second secon
77A SHAFT, THROTTLE B/C #3 77B SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 CLIP, FUEL HOSE 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, AP ADJ. 90 SCREW, AP ADJ. 91 OHEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 17M36/63			C_13 1 2 1 1
77B SHAFT, THROTTLE B/C #1 77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRTL, RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/P ADJ, 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 17M36/63			
77C SHAFT, THROTTLE B/C #3 78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 91 OHEXAGON NUT, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 17M36/63			and to the whole by
78 SCREW, TOP COVER 79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 91 MC-0316-B 91 N3-03-B 91 CAP, A/P RUBBER 91 CAP, A/P RUBBER 95 SPRING, A/P ADJ. 96 SCREW, A/P ADJ. 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 91 CAP, A/P RUBBER 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 17M36/63 1730-06027			
79 SPRING, THRTL. RTRN. 80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 0-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 95 SPRING, A/P ADJ, 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 90 SCREW, A/P ADJ, 91 CAP, A/P RUBBER 100 HEXAGON NUT, A/P ADJ, 100 HEXAGON NUT, A/P ADJ, 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP Bmm 105 SPRING, A/P LOR 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 1736/63 1730-06027			
80 LEVER, RTN. SPRING 81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 0-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/P ADJ, 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, AP ADJ, 90 SCREW, AP ADJ, 91 LEVER, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 90 SCREW, A/P ADJ, 91 LEXAGON NUT, A/P ADJ, 91 LEXAGON NUT, A/P ADJ, 92 PIN, A/P COMBER 95 SPRING, A/P ADJ, 96 PLATE, LOWER BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 100 HEXAGON NUT, A/P ADJ, 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 12mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 1736-63 1730-06027			
81 CAP, SHAFT END 82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 0-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 91 MC-0316-B 91 MC-0316-B 92 CREW, A/P ADJ. 93 O-RING, F.C.B. A/P 94 MC-0316-B 95 SPRING, A/P ADJ. 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 1M36/63 1730-06027			0.0000000000000000000000000000000000000
82 SCREW, AIR FUNNEL 83 HOSE, FUEL CONNECT 84 INLET, FUEL "T" 85 O-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 90 SCREW, A/P ADJ. 91 MC-0316-B 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104 PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 1M36/63 1730-06027			
## B3 HOSE, FUEL CONNECT ## INLET, FUEL "T" ## 191-29018 ## INLET, FUEL "T" ## 192-20014 ## 197 JOINT, FUEL ## 198 SCREW, BRACKET ## 199 PILOT AIR JET ## 190	4.		TOTAL TALE TO A CONTROL OF THE CONTR
84 INLET, FUEL "T" 85 0-RING, FUEL JOINT 86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 90 SCREW, A/P ADJ, 91 MC-0316-B 100 HEXAGON NUT, A/P ADJ, 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP Bmm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 17836/63 1730-06027			The second secon
85 0-RING, FUEL JOINT 616-23002 86 HOSE, A/P FUEL 988-44004 87 JOINT, FUEL 792-20014 88 CLIP, FUEL HOSE E100729-BB 89 SCREW, BRACKET C2=0512-B 90 PILOT AIR JET BS30/97-0.8 91 LEVER, A/PUMP TM36/17 92 PIN, A/P LOCATE BN38/42 93 O-RING, A/P ADJ, B30-205 94 LEVER, A/PUMP TM36/48 95 SPRING, A/PUMP TM36/45 96 PLATE, TOP BRACKET TM36/35 97 ROD, A/PUMP TM36/45 98 SPRING, A/P ADJ, M12F/46A 99 SCREW, A/P ADJ, M2-0316-B 100 HEXAGON NUT, A/P ADJ, N3=03-B 101 CAP, A/P RUBBER TM36/64 102 PLATE, LOWER BRACKET TM36/64 103 O-RING, F.C.B. A/P 010-94021 104 PLUNGER, A/PUMP 8mm 1M36/60 104B PLUNGER, A/PUMP 12mm 1M36/60 105 SPRING, A/P 12mm VM14SC13/85 106 SCREW, FLOAT BOWL C2=0412-B 107 PLUG, DRAIN VM33/77 108 RING, A/P SPRING 200-200-27 110 LEVER, STARTER BRACKET TM36/63 111 SPRING, STARTER BRACKET TM36/63	12.4		
86 HOSE, A/P FUEL 87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 91 LEVER, A/PUMP 93 O-RING, A/P ADJ, 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 99 SCREW, A/P ADJ, 99 SCREW, A/P ADJ, 90 SCREW, A/P ADJ, 91 MC-0316-B 91 MC-0316-B 91 MC-0316-B 92 MC-0316-B 93 MC-0316-B 94 MC-0316-B 95 SPRING, A/P ADJ, 96 MC-0316-B 97 ROD, A/P RUBBER 98 SPRING, A/P ADJ, 99 MC-0316-B 99 MC			
87 JOINT, FUEL 88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 90 SCREW, A/P ADJ, 91 M12F/46A 91 M12F/46A 92 SCREW, A/P ADJ, 93 SCREW, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 100 HEXAGON NUT, A/P ADJ, 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1730-06027			
88 CLIP, FUEL HOSE 89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 90 SCREW, A/P ADJ, 100 HEXAGON NUT, A/P ADJ, 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 1M36/63 1730-06027			
89 SCREW, BRACKET 90 PILOT AIR JET 91 LEVER, A/PUMP 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ, 99 SCREW, A/P ADJ, 100 HEXAGON NUT, A/P ADJ, 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 1736/63 1730-06027			
90 PILOT AIR JET 91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1736/63 1730-06027			The second secon
91 LEVER, A/PUMP 92 PIN, A/P LOCATE 93 O-RING, A/P ADJ, 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER BRACKET 1M36/63 111 SPRING, STARTER BRACKET 1M36/63 1730-06027			
92 PIN, A/P LOCATE 93 O-RING, A/P ADJ. 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1830-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000			
93 O-RING, A/P ADJ, 94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 4DMP 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1M36/63 1780-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 18000-205 1800	3.5		
94 LEVER, A/PUMP 95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1M36/63 177 TM36/63 1780-9452 1790-9402 1790		And the state of t	Company of the Control of the Contro
95 SPRING, A/PUMP 96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET TM36/63			
96 PLATE, TOP BRACKET 97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 1M36/63 1T1 SPRING, A/PUMP 12mm 1M36/63 1730-06027			
97 ROD, A/PUMP 98 SPRING, A/P ADJ. 99 SCREW, A/P ADJ. 100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 111 MC-0316-B 112 MC-0316-B 111 MC-0316-B 112 MC-0316-B 111 MC-03			and the second second
98 SPRING, A/P ADJ. M12F/46A 99 SCREW, A/P ADJ. MC-0316-B 100 HEXAGON NUT, A/P ADJ. N3=03-B 101 CAP, A/P RUBBER TM36/64 102 PLATE, LOWER BRACKET TM36/64 103 O-RING, F.C.B. A/P 019-94021 104A PLUNGER, A/PUMP 8mm TM36/60 104B PLUNGER, A/PUMP 12mm TM36/60a 105 SPRING, A/P 12mm VM14SC13/89 106 SCREW, FLOAT BOWL C2=0412-B 107 PLUG, DRAIN VM33/77 108 RING, A/P SPRING 2004-049 109 HOSE 000-29020a 110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			And the second second
99 SCREW, A/P ADJ. MC-0316-B 100 HEXAGON NUT, A/P ADJ. N3=03-B 101 CAP, A/P RUBBER TM36/64 102 PLATE, LOWER BRACKET TM36/64 103 O-RING, F.C.B. A/P 816-94021 104A PLUNGER, A/PUMP 8mm TM36/60 104B PLUNGER, A/PUMP 12mm TM36/60a 105 SPRING, A/P 12mm VM14SC13/89 106 SCREW, FLOAT BOWL C2=0412-B 107 PLUG, DRAIN VM33/77 108 RING, A/P SPRING 580-290206 110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			the first of the second
100 HEXAGON NUT, A/P ADJ. 101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 101 CAP, A/P RUBBER 111 SPRING, STARTER BRACKET 112 TM36/63 113 SPRING, STARTER BRACKET 113 SPRING, STARTER BRACKET 114 TM36/63 115 SPRING, STARTER BRACKET 116 LEVER, STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 118 SPRING, A/P SUBBER 119 SPRING, STARTER BRACKET 110 LEVER, STARTER BRACKET 110 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET 111 SPRING, STARTER BRACKET			The second secon
101 CAP, A/P RUBBER 102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 100 PLATE, LOWER BRACKET 111 SPRING, STARTER BRACKET TM36/64 TM36/64 TM36/63 TM36/64 TM36/63 TM36/60 TM36/60 TM36/60 TM36/60 TM36/60 TM36/63 TM36/63 TM36/63		HEXAGON NUT. A/P AD.I	TOTAL TANKS TO THE
102 PLATE, LOWER BRACKET 103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 104B PLUNGER, A/PUMP 12mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 112 O-RING, A/P SPRING 113 SPRING, STARTER BRACKET 114 SPRING, STARTER BRACKET 115 SPRING, STARTER BRACKET 116 STARTER STARTER BRACKET 117 SPRING, STARTER BRACKET 118 SPRING, STARTER BRACKET 119 STARTER STARTER STARTER 110 LEVER, STARTER BRACKET 111 SPRING, STARTER STARTER 111 SPRING, STARTER STARTER 111 SPRING, STARTER STARTER 112 STARTER STARTER 113 STARTER STARTER 114 STARTER STARTER 115 STARTER STARTER 116 STARTER STARTER 117 STA			colone who have being
103 O-RING, F.C.B. A/P 104A PLUNGER, A/PUMP 8mm 104B PLUNGER, A/PUMP 12mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 104A660 114A5C13/88 1154600 1154600 1154000 11540000 11540000000000000000		Committee of the commit	Comment of the Control of the Contro
104A PLUNGER, A/PUMP 8mm 104B PLUNGER, A/PUMP 12mm 105 SPRING, A/P 12mm 106 SCREW, FLOAT BOWL 107 PLUG, DRAIN 108 RING, A/P SPRING 109 HOSE 110 LEVER, STARTER CABLE 111 SPRING, STARTER BRACKET 10436/60 11436/60 115 TM36/63 116 LEVER, STARTER BRACKET 116 LEVER, STARTER BRACKET 11736/60 11836/63 119 TM36/63 119 TM36/63 110 LEVER, STARTER BRACKET 119 TM36/63 110 LEVER, STARTER BRACKET 110 LEVER, STARTER BRACKET 110 LEVER, STARTER BRACKET 110 LEVER, STARTER BRACKET			DATE AT DAAD DOWN
104B PLUNGER, A/PUMP 12mm TM36/60a 105 SPRING, A/P 12mm VM14SC13/89 106 SCREW, FLOAT BOWL C2 = 0412-B 107 PLUG, DRAIN VM33/77 108 RING, A/P SPRING E204.949 109 HOSE 080-29020a 110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			
105 SPRING, A/P 12mm VM14SC13/89 106 SCREW, FLOAT BOWL C2 = 0412-B 107 PLUG, DRAIN VM33/77 108 RING, A/P SPRING E204.949 109 HOSE 908-29020a 110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			
106 SCREW, FLOAT BOWL C2=0412-B 107 PLUG, DRAIN VM33/77 108 RING, A/P SPRING E204.949 109 HOSE 808-29028a 110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			Charles and the second
107 PLUG, DRAIN VM33/77 108 RING, A/P SPRING E204.949 109 HOSE 988-29020a 110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			
108 RING, A/P SPRING E204,949 109 HOSE 688-29026 110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			
109 HOSE 968-29026a 110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			
110 LEVER, STARTER CABLE TM36/63 111 SPRING, STARTER BRACKET 730-06027			And the second s
111 SPRING, STARTER BRACKET 730-06027			
THE DIMONET, STATISTICAL TIMOS/61			
	112	SINONEI, OWNITCH ORDER	111100/01

RS Series Tuning Component Guide

All Mikuni RS Series Carburetor Kits are designed to be a bolt-on application, and as such, are set up and jetted properly as sold for your particular motorcycle application. Carburetor Kits are jetted and tuned for use on a stock production model motorcycle or a production model motorcycle with bolt-on modifications like a tuned exhaust system, and with the stock airbox removed and the carburetors using less restrictive individual clamp-on air filters.

Major engine modifications like higher compression pistons and racing camshafts may require minor tuning adjustments to your RS Series Carburetors. But for most applications the advanced design of these carburetors and their unmatched sensitivity to supply an engine's fuel mixture requirements throughout a wide range of modifications allow these carburetors to come jetted correctly for most applications.

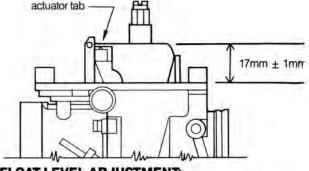
Before attempting any jetting changes which you feel are needed, first refer to the carburetor specification chart in this manual and check if your carburetors are equipped with the recommended jetting for your particular RS Series Carburetor and motorcycle applications.

The accompanying diagram shows which jetting circuits in the RS Series Carburetors are the principal operating circuits for a specific amount of opening of the throttle slide. The jetting circuit being affected is determined by the throttle slide opening...and not by engine RPM.

FUEL METERING CIRCUITS:

- Closed Throttle: Choke/Starter System Fuel mixture enrichment system for cold starting. Pull lever OUT for cold starting, push lever IN as engine warms up.
- Closed Throttle to ½ Throttle: Idle circuit consisting of the Pilot Jet, Pilot Fuel Screw and Pilot Air Jet. Idle Adjustment Screw raises or lowers throttle slide height to control engine idle speed. Pilot Fuel Screw meters fuel with standard setting ½ to ½ turn out maximum.
- ¼ to ¾ Throttle: Fuel metering components in this range are the Needle Jet and the Jet Needle. Raising the circlip at the top of the needle lowers the needle into the needle jet, making the mixture leaner. Lowering the clip and raising the needle makes the mixture richer.
- ¾4 to Full Open Throttle: Main Jet. The larger the jet number, the richer the jet.
- Throttle Response. Controlled by the accelerator pump system. Use adjustment screws to set operation beginning at 1/4 Throttle and end operation at 3/4 Throttle. The accelerator pump system should not be in operation when jetting changes are being made (see Installation Instructions).

Any testing for carburetion jetting or adjustments to the idle circuit should be done with the engine at normal operating temperature.



FLOAT LEVEL ADJUSTMENT:

Invert carburetors and remove float bowls. Float Assembly's actuator tab should just begin contact with Needle Valve Assembly when bottom of Float Assembly is 17mm from carburetor bottom as shown. Make required adjustments by bending actuator tab.

