

INSTRUCTION SHEET

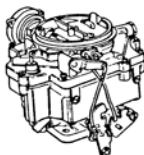
ROCHESTER CARBURETOR—MODELS 4G-4GC

08050-367

DISASSEMBLY

GENERAL EXPLODED VIEW

THE GENERAL DESIGN AND PARTS SHOWN WILL VARY TO
INDIVIDUAL UNITS COVERED ON THIS INSTRUCTION SHEET



USE EXPLODED VIEW AS A GUIDE. THE NUMERICAL SEQUENCE MAY GENERALLY BE FOLLOWED TO DISASSEMBLE UNIT FAR ENOUGH TO PERMIT CLEANING AND INSPECTION. NOTE: BOWL COVER MOUNTED AUTOMATIC CHOKE MODELS USUALLY ONLY REQUIRE REMOVAL OF STAT COVER OR VACUUM UNIT. CAUTION: IF CHOKE SHAFT REQUIRES REMOVAL, CHOKE VALVE SCREWS ARE STAKED OVER, AND STAKING MUST BE FILED OFF BEFORE SCREWS ARE TURNED. HOT WATER TYPE STAT COVERS SHOULD NOT BE DISASSEMBLED UNLESS PARTS ARE BEING REPLACED, AND SHOULD NOT BE IMMERSSED IN CLEANER OR SOLVENT. REMOVE STAKING FROM BOWL COVER FOR EASY REMOVAL OF POWER PISTON ASSEMBLY (43) OR (44). WHEN REMOVING FLOATS (36) AND (38), MARK EACH ONE AS TO THE SIDE IT BELONGS. NOTE: (PRIMARY SIDE HAS PUMP CIRCUIT AND CHOKE VALVE). IF MAIN METERING JETS (50) AND (55) ARE REMOVED, NOTE SIZE NUMBER STAMPED ON JETS AND TO WHICH BOWL THEY ARE REMOVED. THE JETS MUST BE INSTALLED IN PAIRS.

NOMENCLATURE

REF. NO.	NOMENCLATURE	REF. NO.	NOMENCLATURE
1.	FITTING—FUEL INLET	45.	SPRING—POWER PISTON
2.	GASKET—FUEL INLET FITTING	46.	SPRING—FLOAT BALANCE
3.	SCREEN—FUEL INLET	47.	SCREW & LOCKWASHER—SECONDARY VENTURI CLUSTER
4.	RETAINER—PUMP ROD UPPER	48.	SECONDARY VENTURI CLUSTER
5.	RETAINER—PUMP ROD LOWER	49.	GASKET—SEC. VENTURI CLUSTER
6.	ROD—PUMP	50.	JETS—SECONDARY MAIN METERING
7.	RETAINER—CHOKE ROD UPPER	51.	SCREW & LOCKWASHER—PRIMARY VENTURI CLUSTER
8.	RETAINER—CHOKE ROD LOWER	52.	PRIMARY VENTURI CLUSTER
9.	ROD—CHOKE	53.	GASKET—PRI. VENTURI CLUSTER
10.	SCREW—FAST IDLE CAM	54.	INSERTS—MAIN WELL
11.	CAM—FAST IDLE	55.	JETS—PRIMARY MAIN METERING
12.	RETAINER—INTERMEDIATE CHOKE ROD	56.	VALVE & GASKET ASSY.—POWER
13.	ROD—INTERMEDIATE CHOKE	57.	SPRING—PUMP RETURN
14.	SCREW AND LOCKWASHER—STAT RETAINER	58.	BALL—PUMP INTAKE (USED IN TYPES WITH SEAT IN CASTING)
15.	RETAINER—STAT COVER PLAIN	59.	GUIDE—PUMP DISCHARGE BALL
16.	RETAINER—STAT COVER TOOTHED	60.	SPRING—PUMP DISCHARGE BALL
17.	STAT COVER AND SPRING ASSY.	61.	BALL—PUMP DISCHARGE
18.	GASKET—STAT COVER	62.	SCREW—IDLE COMPENSATOR VALVE
19.	PLATE—CHOKE BAFFLE	63.	VALVE—IDLE COMPENSATOR
20.	SCREW—CHOKE HOUSING	64.	GASKET—IDLE COMPENSATOR VALVE
21.	HOUSING—CHOKE & PISTON ASSY.	65.	SCREW & LOCKWASHER—THROTTLE BODY ATTACHING (CENTER HOLE)
22.	GASKET—CHOKE HOUSING	66.	SCREW & LOCKWASHER—THROTTLE BODY ATTACHING
23.	SCREW—IDLE VENT VALVE	67.	THROTTLE BODY ASSEMBLY
24.	SHIELD—IDLE VENT VALVE	68.	GASKET—BODY FLANGE
25.	VALVE—IDLE VENT	68A.	GASKET—BODY FLANGE WITH VAPOR VENT SLOTS. WILL REPLACE #68
26.	SCREW—TRIP LEVER	69.	AUXILIARY THROTTLE VALVE ASSY.
27.	LEVER—TRIP	70.	BOWL ASSEMBLY—FLOAT
28.	LEVER AND COLLAR—CHOKE	71.	NEEDLES—IDLE ADJUSTING
29.	SCREW & LOCKWASHER—BOWL COVER	72.	SPRINGS—IDLE ADJ. NEEDLE
30.	SCREW & LOCKWASHER—BOWL COVER	73.	NEEDLE—IDLE AIR ADJUSTING (FOR BY-PASS IDLE SYSTEM)
31.	BOWL COVER ASSEMBLY	74.	SPRING—IDLE AIR ADJ. NEEDLE
32.	RETAINER—PUMP PLUNGER	75.	ROD—VACUUM CONTROL
33.	PUMP PLUNGER	76.	SCREW & LOCKWASHER—VACUUM CONTROL ATTACHING
34.	BOOT—PUMP PLUNGER	77.	VACUUM BREAK CONTROL ASSEMBLY
35.	PIN—SECONDARY FLOAT HINGE	78.	STAT COVER & SPRING ASSEMBLY
36.	FLOAT & LEVER ASSY. SECONDARY	79.	HOT WATER TYPE CHOKE
37.	PIN—PRIMARY FLOAT HINGE	80.	RETAINER—FILTER
38.	FLOAT & LEVER ASSY. PRIMARY	81.	FILTER—AIR INTAKE
39.	NEEDLE, SEAT & GASKET ASSY. PRIMARY	82.	THROTTLE RETURN CHECK ASSEMBLY
40.	NEEDLE, SEAT & GASKET ASSY. SECONDARY		
41.	SCREEN—NEEDLE & SEAT STRAINER		
42.	GASKET—BOWL COVER		
43.	POWER PISTON ASSEMBLY		
44.	POWER PISTON WITH FLOAT ASSIST SPRING ASSEMBLY		

CLEANING

CLEANING MUST BE DONE WITH CARBURETOR DISASSEMBLED. SOAK PARTS LONG ENOUGH TO SOFTEN AND REMOVE ALL FOREIGN MATERIAL. USE (1) A CARBURETOR CLEANING SOLVENT, (2) LACQUER THINNER OR (3) DENATURATED ALCOHOL. MAKE CERTAIN THE THROTTLE BODY IS FREE OF ALL HARD CARBON DEPOSITS. RINSE OFF IN SUITABLE SOLVENT. BLOW OUT ALL PASSAGES IN CASTING WITH COMPRESSED AIR AND CHECK CAREFULLY TO INSURE THOROUGH CLEANING OF OBSCURE AREAS. CAUTION: DO NOT SOAK RUBBER, LEATHER OR PLASTIC PARTS IN SOLVENT.

NOTE: WATER HEATED TYPE CHOKE STAT COVER MAY BE REMOVED FROM CARBURETOR ON ENGINE TO ELIMINATE DRAINING OF COOLANT. (LEAVE WATER HOSES CONNECTED).

REASSEMBLY

REASSEMBLE IN REVERSE ORDER OF DISASSEMBLY. NOTE SPECIAL INSTRUCTIONS AND FOLLOW NUMERICAL OUTLINE IN MAKING ADJUSTMENTS. SEE OTHER SIDE.

SPECIAL INSTRUCTIONS

PLUNGER (33). REMOVE PAPER SLEEVE FROM LEATHER CUP IF USED. FLEX LEATHER OUTWARD SLIGHTLY. SOAK CUP IN GASOLINE, KEROSENE OR OIL FOR A FEW MINUTES PRIOR TO PLACING IN CARBURETOR.

NEEDLE AND SEAT SELECTION WHERE TWO PART NUMBERS ARE SUPPLIED - USE ASSY. WITH LARGER HOLE ON THE PRIMARY SIDE.

NEEDLE AND SEAT GASKET SELECTION - REFER TO FIGURE (1) - PAGE 2

POWER PISTON INSTALLATION (43) OR (44) LIGHTLY STAKE CASTING AROUND WASHER

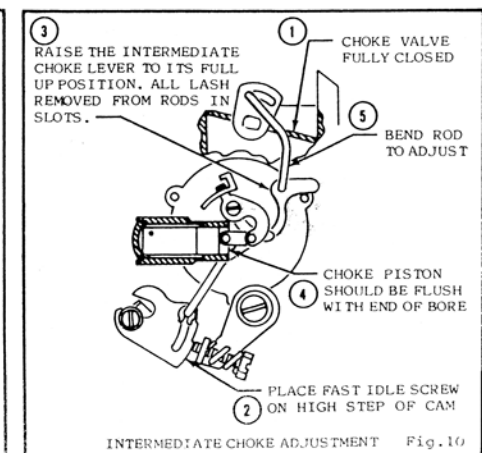
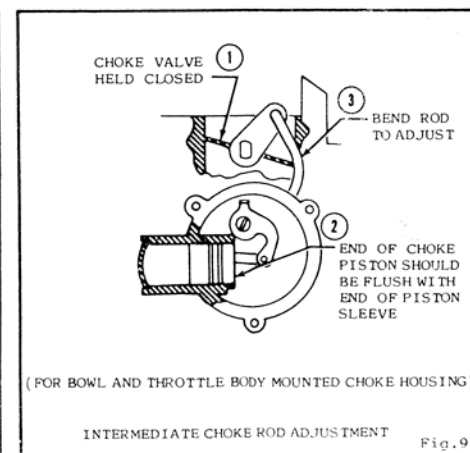
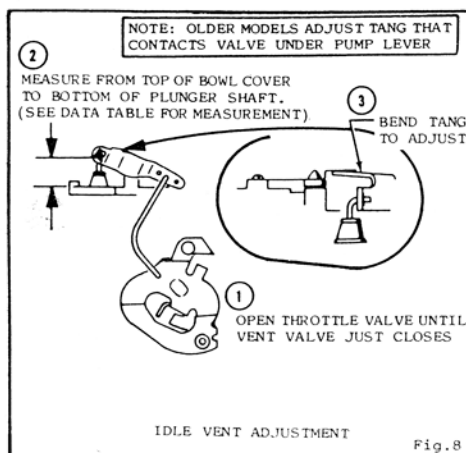
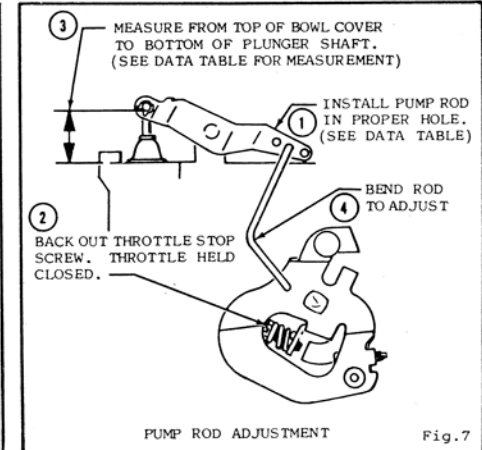
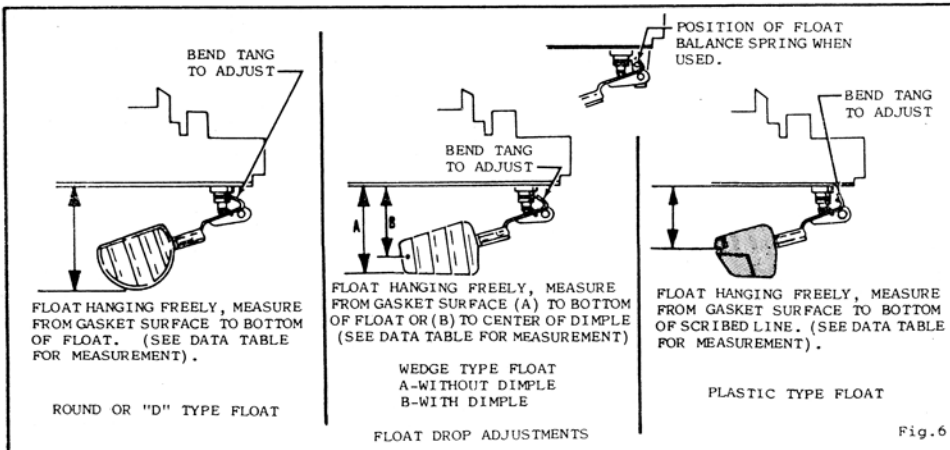
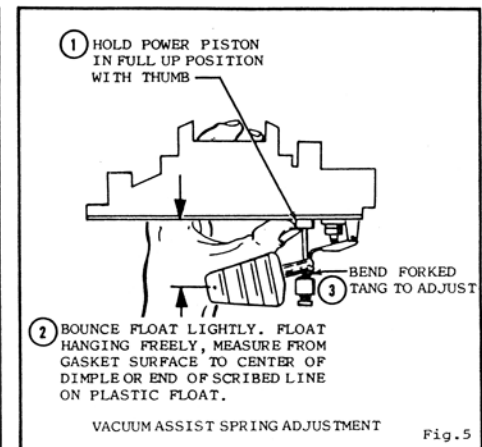
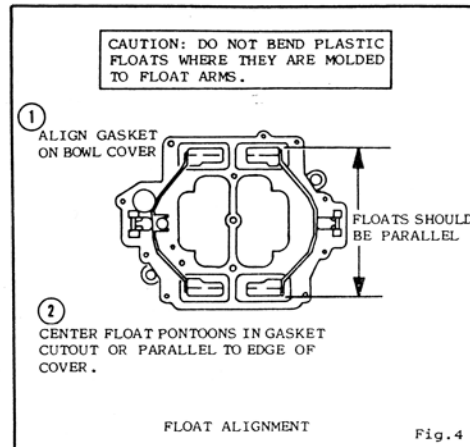
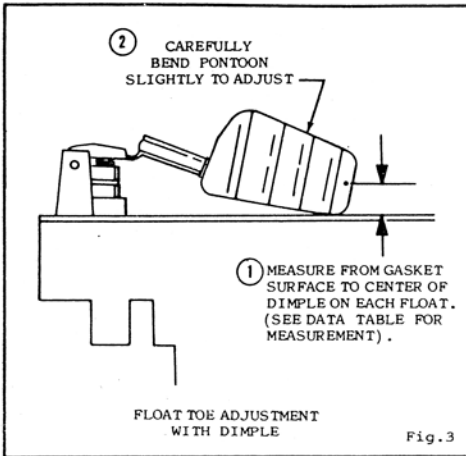
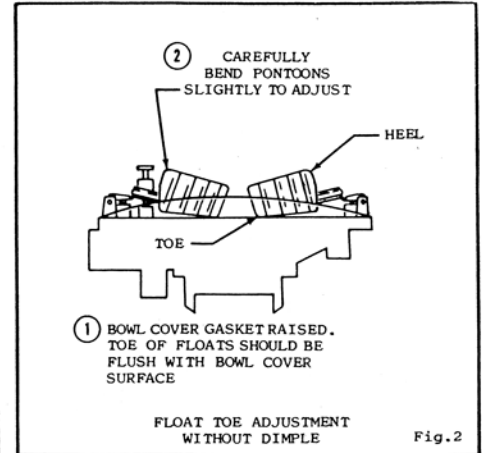
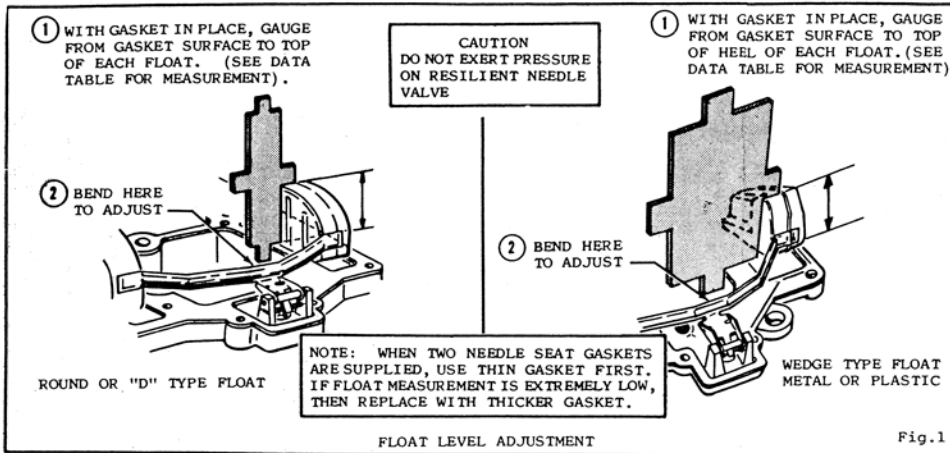
WHEN INSTALLING FLOATS THAT USE A FLOAT BALANCE SPRING (46), BE SURE SPRING IS BETWEEN FLOAT TANG AND NEEDLE SEAT. SEE FIG. 6, PAGE 2

VENTURI CLUSTER (48) (52) INSTALLATION. THE PRIMARY CLUSTER CONTAINS THE PUMP DISCHARGE NOZZLES AND IS INSTALLED ON THE SIDE WITH THE PUMP WELL.

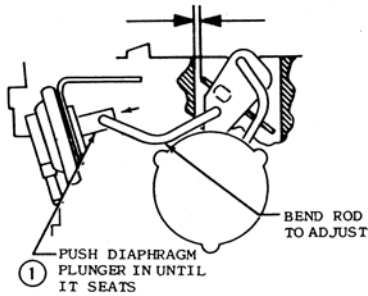
IDLE ADJUSTING NEEDLES (71). TURN EACH NEEDLE IN TO SEAT LIGHTLY AND THEN BACK OUT 1 1/2 - 2 TURNS

IDLE AIR SCREW (73) IF USED, TURN IN TO SEAT AND BACK OUT 1 1/2 - 2 TURNS.

ADJUSTMENTS

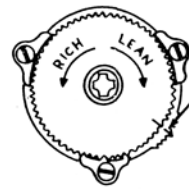


- ② HOLD CHOKE VALVE TOWARD CLOSED POSITION, MEASURE BETWEEN UPPER EDGE OF CHOKE VALVE AND DIVIDING WALL OF AIR HORN. (SEE DATA TABLE FOR MEASUREMENT).



VACUUM BREAK ADJUSTMENT Fig.11

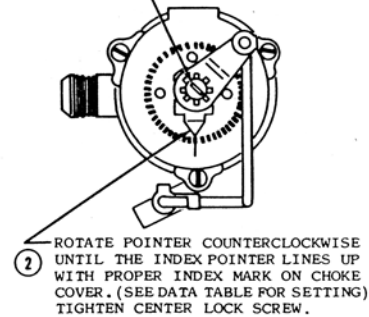
ROTATE STAT COVER AGAINST SPRING TENSION, SET MARK ON COVER TO SPECIFIED POINT ON CHOKE HOUSING. (SEE DATA TABLE FOR SETTING)



ALLOWABLE VARIATIONS, 2 NOTCHES EITHER WAY FROM INITIAL SETTING

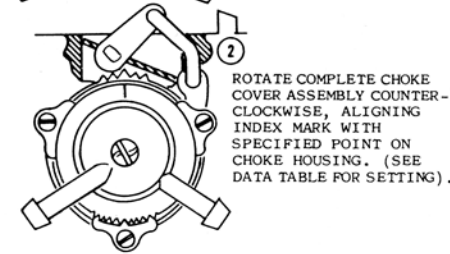
AUTOMATIC CHOKE ADJUSTMENT Fig.12

- ① HOLD THROTTLE VALVES CLOSED
LOOSEN CENTER LOCK SCREW



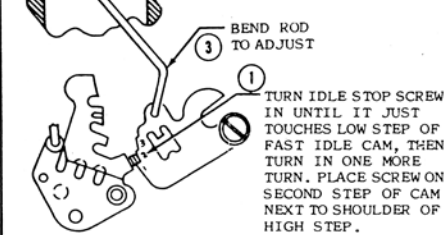
CHOKE MODIFIER ADJUSTMENT Fig.13

- ① ALIGN INSIDE INDEX MARK ON THE INNER COVER WITH THE INDEX POINT ON THE OUTER COVER.
NOTE: THIS ADJUSTMENT ONLY NEEDED IF UNIT HAS BEEN DISASSEMBLED.



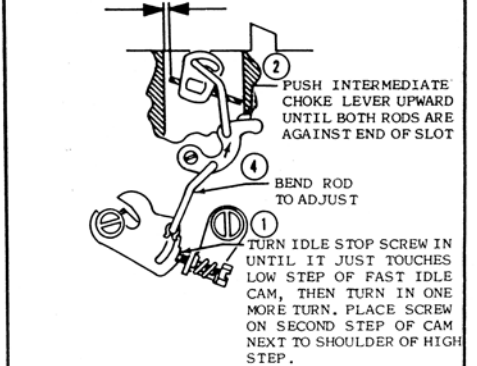
HOT WATER CHOKE COIL ADJUSTMENT Fig.14

- ② HOLD CHOKE VALVE TOWARD CLOSED POSITION, MEASURE BETWEEN UPPER EDGE OF CHOKE VALVE AND DIVIDING WALL OF AIR HORN. (SEE DATA TABLE FOR MEASUREMENT).



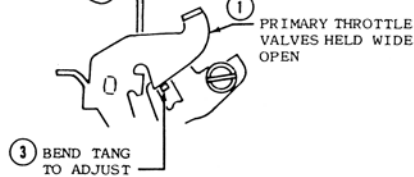
CHOKE ROD ADJUSTMENT Fig.15

- ③ MEASURE BETWEEN UPPER EDGE OF CHOKE VALVE AND DIVIDING WALL. (SEE DATA TABLE FOR MEASUREMENT).



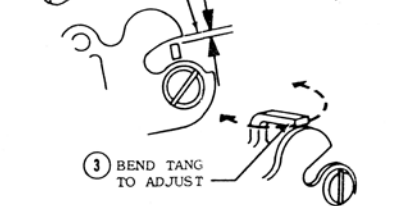
CHOKE ROD ADJUSTMENT Fig.16

- ② HOLD CHOKE VALVE TOWARD CLOSED POSITION, MEASURE BETWEEN UPPER EDGE OF CHOKE VALVE AND DIVIDING WALL OF AIR HORN. (SEE DATA TABLE FOR MEASUREMENT).



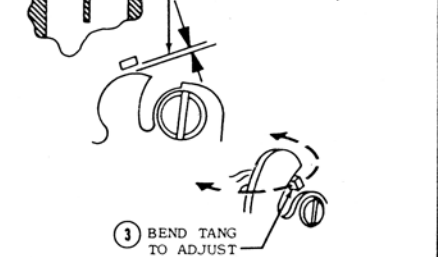
CHOKE UNLOADER ADJUSTMENT Fig.17

- ① CHOKE VALVE FULLY CLOSED
- ② MEASURE BETWEEN LOCKOUT LEVER AND FAST IDLE CAM. (SEE DATA TABLE FOR MEASUREMENT).



SECONDARY LOCKOUT ADJUSTMENT Fig.18

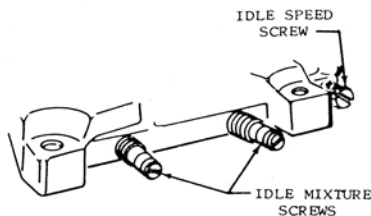
- ① CHOKE VALVE WIDE OPEN
- ② MEASURE BETWEEN LOCKOUT LEVER AND FAST IDLE CAM. (SEE DATA TABLE FOR MEASUREMENT).



SECONDARY CONTOUR ADJUSTMENT Fig.19

ENGINE AT OPERATING TEMP. CHOKE FULLY OPEN, ADJUST IDLE MIXTURE SCREWS IN OR OUT FOR A SMOOTH IDLE AND ADJUST IDLE STOP SCREW FOR PROPER R.P.M. (SEE DATA TABLE FOR R.P.M.)

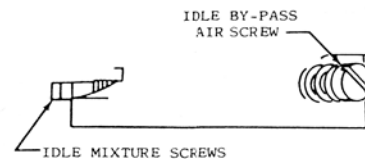
NOTE: WHERE HOT IDLE COMPENSATOR IS USED, BE SURE IT IS HELD CLOSED WHEN ADJUSTING IDLE.



(FIRST TYPE)
SLOW IDLE ADJUSTMENT Fig.20

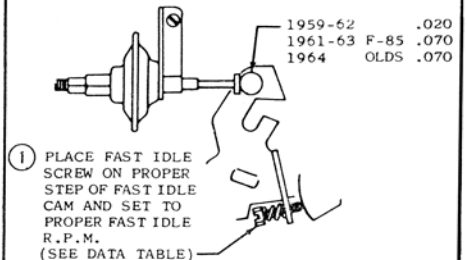
ENGINE AT OPERATING TEMP. CHOKE FULLY OPEN, THROTTLE VALVES COMPLETELY CLOSED. ADJUST IDLE MIXTURE SCREWS IN OR OUT FOR A SMOOTH IDLE AND ADJUST IDLE BY-PASS AIR SCREW FOR PROPER R.P.M. (SEE DATA TABLE FOR R.P.M.)

NOTE: FINAL ADJUSTMENT IS MADE WITH IDLE MIXTURE SCREWS



(SECOND TYPE)
SLOW IDLE ADJUSTMENT Fig.21

- ② WITH ENGINE OFF AND SCREW STILL ON STEP OF FAST IDLE CAM. ADJUST SET SCREW CLEARANCE BETWEEN THE SCREW HEAD AND STOP ON THROTTLE LEVER.



(DASH POT)
THROTTLE RETURN CHECK ADJUSTMENT Fig.22

ADJUSTMENT DATA TABLE

Year	Make	Float Level		Float Top		Vac. Assist.	Float Drop		Pump Rod	Pump Rod	Idle Vent	Intermediate Choke Rod	Auto Choke Setting	Choke Rod	Un-Loader	Sec. Lock-out	Sec. Contour	Slow Idle S/T	Idle R.P.M.	Fast Idle R.P.M.	
		Pri.	Sec.	Pri.	Sec.		Pri.	Sec.													
1964-65	Acadian - 283"-327" Eng.	1 17/32"	1 9/32"	-	-	-	2 1/4"	2 1/4"	Outer S/T Inner	1 1/16"	31/32"	Flush	Index	1/16"	1/4"	1/64"	1/64"	500	500	-	
1965	Buchanan Marine - 7025083	1 3/8"	1 5/16"	11/16"	9/16"	-	1 7/8"	1 7/8"	Center	1 1/16"	-	Flush	Index	1/16"	1/8"	1/64"	1/32"	500	500	-	
1955-56	Buick - All	1 9/16"	1 9/16"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	-	Flush	Index	9/64"	1/8"	1/64"	1/32"	500	450	1700	
1957	Buick - All	1 3/8"	1 3/8"	-	-	-	1 13/16"	1 13/16"	Center	1 1/32"	-	Flush	Index	5/32"	9/64"	1/64"	1/32"	500	450	1500	
1958	Buick - Early - 7011600	1 3/8"	1 3/8"	3/8"	3/8"	-	1 5/16"	1 5/16"	Center	1 1/32"	-	Flush	Index	5/32"	9/64"	1/64"	1/32"	500	450	1500	
1958	Buick - Late - 7013100	1 13/32"	1 3/8"	7/16"	3/8"	-	1 11/32"	1 11/32"	Center	1 1/32"	-	Flush	Index	5/32"	9/64"	1/64"	1/32"	500	450	1500	
1959	Buick - W/Vac. Assist. Float	1 15/32"	1 3/8"	11/16"	3/8"	1 1/16"	1 1/2"	1 5/16"	Center	1 1/32"	-	Flush	Index	5/32"	9/64"	1/64"	1/32"	500	450	650 Low Step	
1959	Buick - W/O Vac. Assist. Float	1 3/8"	1 3/8"	1/2"	3/8"	-	1 7/16"	1 5/16"	Center	1 1/32"	-	Flush	Index	5/32"	9/64"	1/64"	1/32"	500	450	650 Low Step	
1960-62	Buick - All-Standard	1 11/32"	1 3/8"	9/16"	3/8"	-	1 7/16"	1 5/16"	Center	1 1/32"	-	Flush	Index	1/16"	9/64"	1/64"	1/32"	500	500	650 Low Step	
1961-62	Buick - All-Special	1 11/32"	1 3/8"	9/16"	3/8"	-	1 7/16"	1 5/16"	Outer	29/32"	-	Flush	Index	3/64"	9/64"	1/64"	1/32"	500	500	650 Low Step	
1963	Buick - All-Standard	1 11/32"	1 3/8"	9/16"	3/8"	-	1 7/16"	1 1/4"	Center	1"	-	Flush	Index	3/64"	9/64"	1/64"	1/32"	500	500	650 Low Step	
1963	Buick - All-Special	1 11/32"	1 3/8"	9/16"	3/8"	-	1 9/16"	1 9/32"	Outer	29/32"	-	Flush	Index	3/64"	9/64"	1/64"	1/32"	500	500	650 Low Step	
1964	Buick - Special - Skylark and LeSabre	1 11/32"	1 3/8"	19/32"	3/8"	-	1 19/32"	1 3/16"	Inner	31/32"	-	Flush	Index	1-N-Rich	3/64"	1/8"	1/64"	1/32"	550	550	650 Low Step
1964	Buick - Standard 401" Eng.	1 11/32"	1 3/8"	17/32"	13/32"	-	1 7/16"	1 3/16"	Center	1 1/32"	-	Flush	Index	1/32"	1/8"	1/64"	1/32"	500	500	650 Low Step	
1965	Buick - 401" & 425" Eng.	1 13/32"	1 13/32"	-	-	-	1 1/16"	1 1/4"	Center	1"	-	1/32" Out	Index	1/16"	1/8"	1/64"	1/32"	500	500	650 Low Step	
1966	Buick - 401" Eng. A/T	1 13/32"	1 13/32"	-	-	-	1 1/16"	1 1/16"	Center	1"	-	1/32" Out	Index	1/16"	1/8"	1/64"	1/32"	500	500	650 Low Step	
1952	Cadillac - All	1 3/4"	1 3/4"	-	-	-	2 1/4"	2 1/4"	-	15/16"	7/8"	-	1-N-Rich	1/32"	5/64"	1/64"	1/64"	-	380	1700	
1953	Cadillac - All	1 9/16"	1 9/16"	-	-	-	2 1/4"	2 1/4"	-	15/16"	7/8"	-	1-N-Rich	1/32"	5/64"	1/64"	1/64"	-	380	1700	
1954	Cadillac - All	1 19/32"	1 19/32"	-	-	-	2 1/4"	2 1/4"	-	15/16"	27/32"	-	1-N-Rich	3/64"	9/64"	1/64"	1/64"	-	400	1700	
1955-56	Cadillac - All	1 19/32"	1 19/32"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	7/8"	-	Index	3/64"	9/64"	1/64"	1/64"	-	400	1700	
1957	Cadillac - All	1 3/8"	1 3/8"	-	-	-	1 13/16"	1 13/16"	-	15/16"	7/8"	Flush	Index	3/64"	9/64"	1/64"	1/64"	-	450	1700	
1958	Cadillac W/O Vac. Assist. Float	1 3/8"	1 3/8"	3/8"	3/8"	-	1 5/16"	1 5/16"	-	29/32"	13/16"	Flush	Index	1-N-Rich	3/64"	9/64"	1/64"	1/64"	-	475	1700
1958	Cadillac W/Vac. Assist. Float	1 7/16"	1 3/8"	5/8"	3/8"	1 1/32"	1 1/2"	1 5/16"	-	29/32"	13/16"	Flush	Index	1-N-Rich	3/64"	9/64"	1/64"	1/64"	-	475	1700
1959-62	Cadillac - All	1 7/16"	1 3/8"	5/8"	3/8"	1 3/32"	1 1/2"	1 5/16"	-	27/32"	3/4"	Flush	Index	1-N-Rich	3/64"	9/64"	1/64"	1/64"	-	500	1700
1963	Cadillac - All	1 7/16"	1 3/8"	5/8"	3/8"	1 1/16"	1 1/2"	1 1/4"	-	27/32"	-	Flush	Index	1-N-Rich	3/64"	9/64"	1/64"	1/64"	-	500	1700
1964-66	Cadillac - All	1 7/16"	1 3/8"	5/8"	3/8"	1 1/16"	1 1/2"	1 1/16"	Outer	13/16"	-	Flush	Index	3/64"	9/64"	1/64"	1/64"	-	500	1700	
1965	Checker Cab - 327" Eng.	1 17/32"	1 19/32"	-	-	-	2 1/4"	2 1/4"	Outer	1 1/16"	31/32"	Flush	Index	1/16"	1/4"	1/64"	1/64"	475	450	-	
1965-66	Chevelle 283"-327" Eng.	1 17/32"	1 19/32"	-	-	-	2 1/4"	2 1/4"	Outer S/T Inner	1 1/16"	31/32"	Flush	Index	1/16"	1/4"	1/64"	1/64"	500	500	-	
1956-57	Chevrolet - All	1 5/8"	1 5/8"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	-	-	Index	3/64"	15/64"	1/64"	1/64"	500	450	-	
1958	Chevrolet - All	1 5/8"	1 11/16"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	31/32"	-	Index	3/64"	15/64"	1/64"	1/64"	500	450	-	
1959-60	Chevrolet-W/O Float Torsion Spr.	1 5/8"	1 11/16"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	31/32"	Flush	Index	1-N-Rich	3/64"	15/64"	1/64"	1/64"	500	450	-
1959-64	Chevrolet-W/Float Torsion Spr.	1 17/32"	1 19/32"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	31/32"	Flush	Index	1/16"	15/64"	1/64"	1/64"	500	500	-	
1963	Chevrolet 409" Eng.	1 1/2"	1 5/16"	13/16"	1/2"	1 7/32"	1 1/2"	1 7/32"	-	1"	29/32"	Flush	Index	5/64"	9/64"	1/64"	1/64"	475	-	-	
1964	Chevrolet-409" Eng. S/T 7024123	1 1/2"	1 5/16"	13/16"	1/2"	1 7/32"	1 1/2"	1 7/32"	-	1 1/32"	15/16"	Flush	Index	1/16"	9/64"	1/64"	1/64"	500	-	-	
1964	Chevrolet-409" Eng. A/T 7024124	1 1/2"	1 5/16"	13/16"	1/2"	1 7/32"	1 1/2"	1 7/32"	-	29/32"	13/16"	Flush	Index	1/16"	9/64"	1/64"	1/64"	475	-	-	
1964	Chevrolet-409" Eng. S/T 7024127	1 1/2"	1 13/32"	25/32"	21/32"	1 5/32"	1 1/2"	1 7/16"	-	1 1/32"	15/16"	Flush	Index	3/32"	9/64"	1/64"	1/64"	500	-	-	
1964	Chevrolet-409" Eng. A/T 7024128	1 1/2"	1 13/32"	25/32"	21/32"	1 5/32"	1 1/2"	1 7/16"	-	29/32"	13/16"	Flush	Index	3/32"	9/64"	1/64"	1/64"	475	-	-	
1965	Chevrolet-409" Eng. S/T	1 13/32"	1 1/2"	25/32"	21/32"	1 5/32"	1 1/2"	1 7/16"	-	1 1/32"	15/16"	Flush	Index	3/32"	1/8"	1/64"	1/64"	500	-	-	
1965	409" Eng. A/T	1 13/32"	1 13/32"	25/32"	21/32"	1 5/32"	1 1/2"	1 7/16"	-	29/32"	13/16"	Flush	Index	3/32"	1/8"	1/64"	1/64"	475	-	-	
1965-66	Chevrolet & Chev II 327" Eng. & 283" Eng.	1 17/32"	1 19/32"	-	-	-	2 1/4"	2 1/4"	Outer S/T Inner	1 1/16"	31/32"	Flush	Index	1/16"	1/4"	1/64"	1/64"	500	450	-	
1957	Chevrolet Truck 283" Eng.	1 5/8"	1 5/8"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	-	-	-	-	-	-	-	500	-	-	
1957	Chevrolet Truck 322" Eng.	1 9/16"	1 9/16"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	-	-	-	-	-	-	-	500	-	-	
1958	Chevrolet Truck	1 5/8"	1 11/16"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	31/32"	-	-	-	-	-	-	500	-	-	
1959-67	Chevrolet Truck	1 11/16"	1 3/4"	-	-	-	2 1/4"	2 1/4"	-	1 1/16"	31/32"	-	-	-	-	-	-	500	450	-	
1965	Chris-Craft - Early - 7013071	1 15/32"	1 3/8"	11/16"	3/8"	1 1/16"	1 1/2"	1 5/16"	Outer	1 1/32"	-	Flush	3-N-Leon	3/64"	1/8"	1/64"	1/8"	500	-	-	
1965	Chris-Craft - Late - 7015090	1 15/32"	1 1/2"	11/16"	5/8"	1 1/16"	1 1/2"	1 5/16"	Outer	1 1/32"	-	Flush	3-N-Leon	3/64"	1/8"	1/64"	1/8"	500	-	-	
1965	Crusader Marine 409" - 7020084	1 5/16"	1 3/8"	1/2"	3/8"	-	1 11/32"	1 1/8"	Outer	1 1/32"	-	Flush	3-N-Leon	3/64"	1/8"	1/64"	1/8"	550	-	800 Low Step	
1965	Crusader Marine 327" - 7020085	1 15/32"	1 3/8"	11/16"	3/8"	1 1/16"	1 1/2"	1 1/8"	Outer	1 1/32"	-	Flush	3-N-Leon	3/64"	1/8"	1/64"	1/8"	550	-	800 Low Step	
1965	Crusader Marine 409" - 7023084	1 3/8"	1 11/32"	11/16"	9/16"	-	1 3/8"	1 3/8"	Outer	1 1/32"	-	Flush	3-N-Leon	3/64"	1/8"	1/64"	1/8"	550	-	800 Low Step	
1965	Crusader Marine 327" - 7023089	1 3/8"	1 11/32"	11/16"	9/16"	-	1 3/8"	1 3/8"	Outer	1 1/32"	-	Flush	3-N-Leon	3/64"	1/8"	1/64"	1/8"	550	-	800 Low Step	
1965	Daytona Marine 327" - 7023181	1 3/8"	1 11/32"	11/16"	9/16"	-	1 3/8"	1 3/8"	Outer	1"	-	-	-	-	-	-	-	650	-	-	
1965	Daytona Marine 283" - 7023187	1 17/32"	1 19/32"	-	-	-	2 1/4"	2 1/4"	Center	1 1/16"	-	-	-	-	-	-	-	650	-	-	
1965	Gray Marine 215" - 7020087	1 3/8"	1 11/32"	11/16"	9/16"	-	1 3/8"	1 3/8"	Outer	1 1/32"	-	Flush	Index	3/64"	1/8"	1/64"	7/64"	550	-	-	
1965	Gray Marine 327" - 7024086	1 3/8"	1 11/32"	11/16"	9/16"	-	1 3/8"	1 3/8"	Outer	1 1/32"	-	Flush	Index	3/64"	1/8"	1/64"	7/64"	550	-	-	
1965	Gray Marine 401" - 7020																				