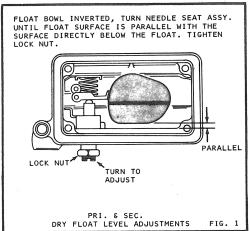
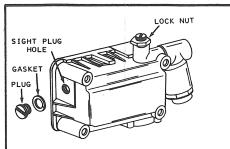
## ADJUSTMENT DATA TABLE

Motorcraft Carburetor Number	Holley Carburetor Number	Float Level Pri.   Sec.	Fuel Level Pri.   Sec.	Pump Cam Position	Pump Lever Setting	Choke Pulldown Setting	Choke Unloader Setting	Auto Choke Setting
		SP	ECIFICATIONS	MODEL 2300,	2V CARBU	RETOR		
D1FF-LA	R-6150A	Fig. 1	Fig. 2	No. 2	.015	5/32"	5/16"	INDEX
D1JJ-B	R-6317-1A	Fig. 1	Fig. 2	No. 1	.015	5/32"	5/16"	3 LEAN
D3JL-S	R-7036A	Fig. 1	Fig. 2	No. 1	.015	5/32!"	5/16"	3 LEAN
D1FF-TA	I R-6361A	SPE   Fig. 1	CIFICATIONS -	MODEL 4150, No. 2	4V CARBUF	RETOR   9/64"	5/16"	INDEX
			CIFICATIONS	MODEL 4160,	4V CARBUR	ETOR	1	INDEX
C9FF-D	R-4473A	Fig. 1	Fig. 2 Fig. 2	No. 1	.015		<del>                                     </del>	INDEX
C9FF-E D1FF-MA	R-4608A R-6151A	Fig. 1	Fig. 2	No. 2	.015	9/64"	5/16"	INDEX
D1FF-NA	R-6152A	Fig. 1	Fig. 2	No. 2	.015	9/64"	5/16"	INDEX
D2JL-C	R-6407A	Fig. 1	Fig. 2	No. 2	.015	9/64"	5/16"	3 LEAN
D2JL-E	R-6576A	Fig. 1	Fig. 2	No. 1	.015	9/64"	5/16"	3 LEAN
			NS - MODEL 41		RETOR (Inte	rnal Needle & S	eat)	
D4JL-J	R-7128A			No. 2	.015	9/64"	5/16"	
	1			No. 2	.015	9/64"	5/16"	•
D4JL-F	R-7159A	1						

<sup>\*</sup>Check Boat Manufacturers Service Manual For Settings.

## **ADJUSTMENT**





- 1. ENGINE RUNNING. 1. ENGINE RUNNING.
  2. REMOVE SIGHT LEVEL PLUG FROM BOWL.
  3. ADJUST NEEDLE SEAT ASSY. SO FUEL LEVEL
  WILL BE AT BOTTOM EDGE OF SIGHT PLUG
  HOLE. (PLUS OR MINUS 1/32" TOLERANCE.)
  4. TIGHTEN LOCK NUT.

PRI. & SEC. WET FLOAT LEVEL ADJUSTMENT FIG. 2

ADJUSTMENT SCREW SLOT SAFETY "O" RING SEAL MUST BE SNUG AGAINST LOCK NUT 4777777 FUEL PASSAGE -9////////// PUMP LOWER "O" RING SEAL FUEL BOWL NEEDLE VALVE THE EXCLUSIVE SEALING FEATURES OF THIS ASSEMBLY PROVIDE SAFE ADJ. OF FUEL LEVEL WHILE ENGINE IS RUNNING. SAFETY SEAL ADJUSTABLE FUEL VALVE FIG. 3

