

FLOAT DROP ADJUSTMENT.
BOWL COVER IN THE
SAME POSITION AS
STEP 1. MEASURE
DISTANCE BETWEEN
STOP AND TAB ON
FLOAT ARM.

1MM CLEARANCE

① BOWL COVER INVERTED. THEN
TURN UP TO THE VERTICAL
POSITION WITH FLOAT ARM
PINS TO THE TOP. FLOAT
RESTING LIGHTLY ON NEEDLE
(WHICH IS SPRING LOADED)
DO NOT COMPRESS SPRING
LOADED NEEDLE.

⑤ TO
ADJUST
BEND
TAB

38MM
LARGE FLOAT

1MM
CLEARANCE

③ TO ADJUST TURN
NEEDLE SEAT.

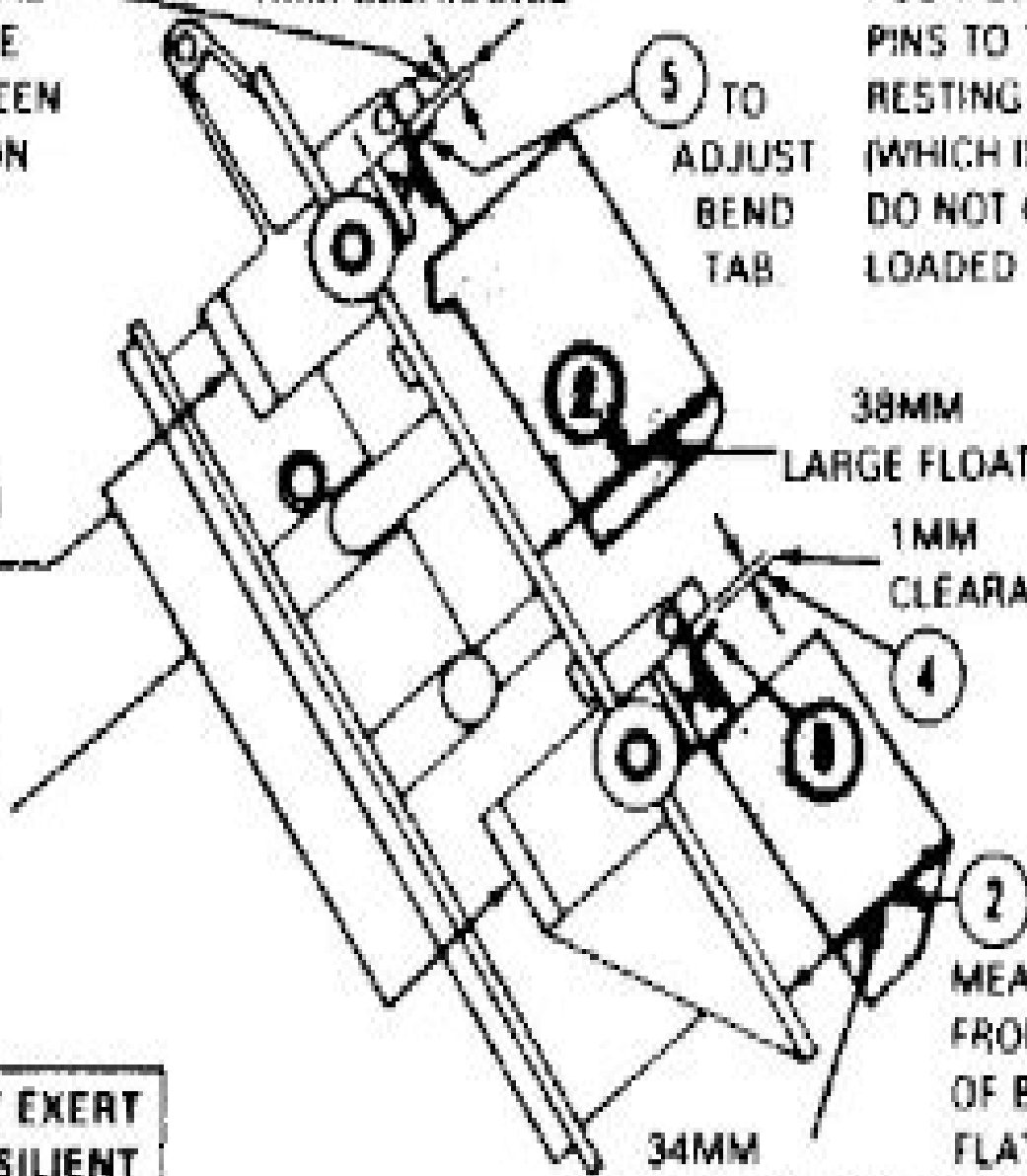
NOTE AFTER FLOATS
ARE ADJUSTED SEAL
TOP OF NEEDLE SEAT
WITH A SEALER TO
PREVENT TURNING

CAUTION: DO NOT EXERT
PRESSURE ON RESILIENT

② MEASURE DISTANCE
FROM GASKET SURFACE
OF BOWL COVER TO
FLAT BOTTOM SURFACE
OF FLOAT AT THE END

34MM

SMALL FLOAT



Keihin Cv Carb Manual Float Level

Donny Petersen



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