

OIL PATH TUBE AIR BLEEDING

* When oil tube is removed and oil cut and air enters the oil tube always bleed air from the oil tube and oil pump

With a fuel ratio of 25-50:1, start engine With control lever in a fully open position allow engine to idle up to 10 seconds and push out oil from oil pump depending on if air is in oil path tube.

* Do not perform when muffler is hot. Do where ventilation is good and where there are no hot items

* Use recommended engine oil
* Do not rev engine quickly

CONTROL LEVER



OIL TANK REMOVAL

Remove R. Lower fairing (15-3)
Remove fuel tank (4-2)
Drain engine oil from oil tank (2-13)
Remove oil unit coupler (3P mini)

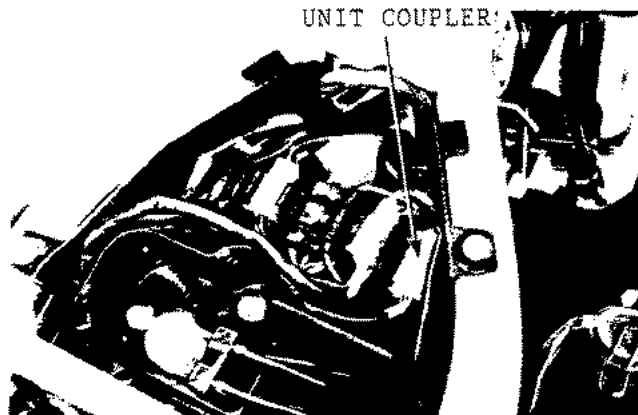
Remove oil tank 2 bolts. and oil tank

Install in the reverse order to removal

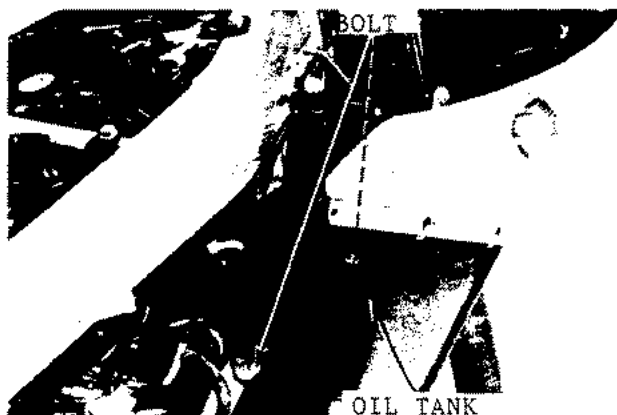
* Ensure no foreign particles enter tank or tubes

After installing bleed air from oil pump

UNIT COUPLER



BOLT



OIL TANK