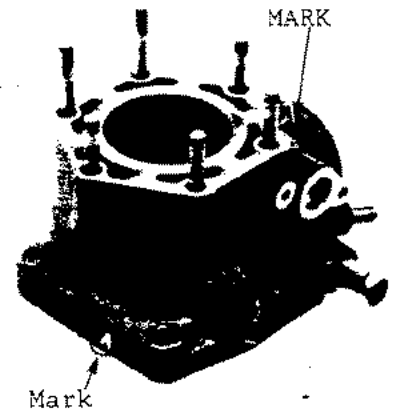


CYLINDER SELECTION

Write down cylinder mark

* The mark is under cylinder (carburettor side) and on exhaust top side

When replacing cylinder select cylinder with the same mark

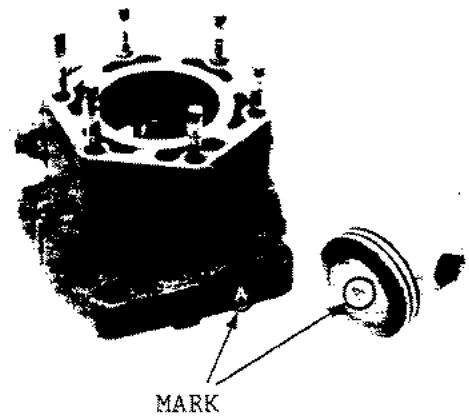


CYLINDER AND PISTON SELECTION

When replacing cylinder and piston at same time, always choose cylinder and piston with corresponding marks

X = do not select O = Select

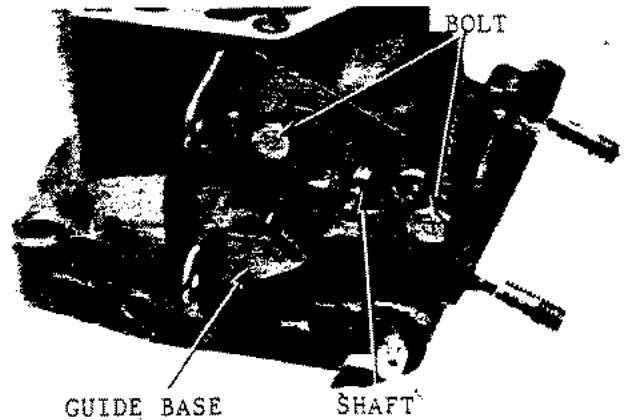
| | | CYLINDER | | |
|---|---------|----------|--------|--------|
| | | Mark A | Mark B | Mark C |
| P | Mark B | O | X | X |
| I | No MARK | X | O | X |
| S | | | | |
| T | Mark D | X | X | O |
| O | | | | |
| N | | | | |



RC VALVE

removal

Remove bolt and remove cable guide base
Remove RC valve shaft, dust seal and take out RC valve



Inspection

Clean carbon from RC valve and shaft
Inspect RC valve and shaft for wear
Install RC valve together with collar into shaft, and replace if it moves greater/less than 1mm at valve pointed end

Replace with new dust seal

