WIRING DIAGRAM 150TR, V150TR COLOR CODE B : Black Br : Brown G : Green Lg : Light green O : Orange P : Pink R : Red Sb : Sky blue ⑦ Emergency ① Fuse (30A) W : White switch Y : Yellow B/R : Black/red B/W : Black/white B/Y : Black/yellow ① Crank ② Fuse (20A) ● G/B : Green/black position ● G/R : Green/red sensor ■ Gy/B : Gray/black ③ Starter motor L/G : Blue/green L/R : Blue/red o(@ L/W : Blue/white W/Br : White/brown W/G: White/green 4 Starter W/R : White/red relay W/Y: White/yellow 1 Ignition coil switch Pulser (f) Spark (f) Ignition (f) Ignition (f) ① Ignition coil BW D plug ® CDI unit ② Rectifier/ ① Spark regulator (1) Igr... ① Ignition coil ① Ignition coil plug plug B/W=[>||B/W| (10) Spark Battery 6 Battery plug plug ① Fuse (30A) L/W. W/Y © Engine cooling G/R G/B A To accessories temperature @ Fuel enrichment sensor Power trim and tilt relay (3) Oil level sensor □ To remote control Power trim and tilt relay 15 Power trim and tilt motor (<u>@</u>) 24 Oil pump (sub-oil tank)

B To trim

C To oil level

@ Oil level switch

(sub-oil tank)