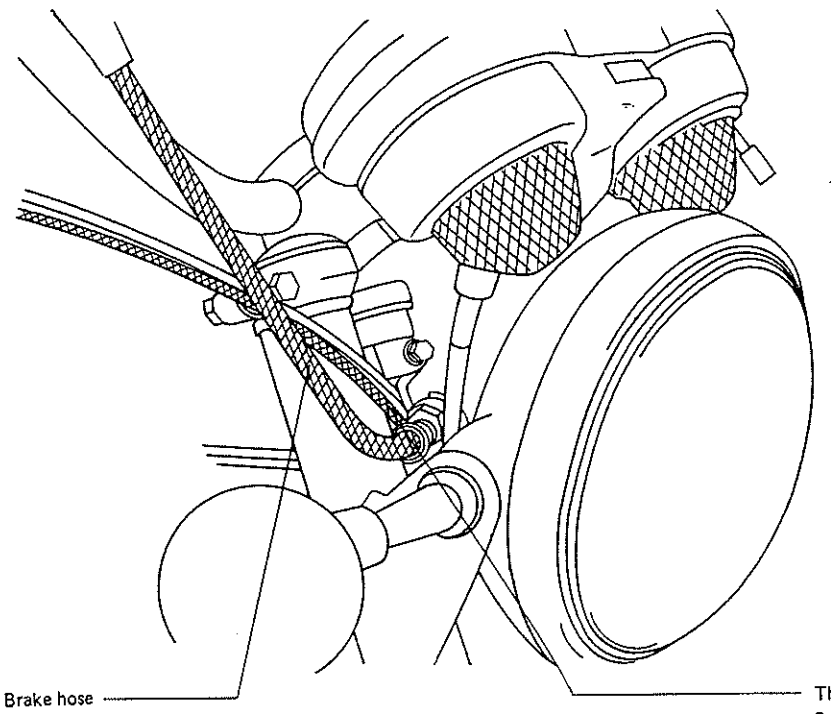
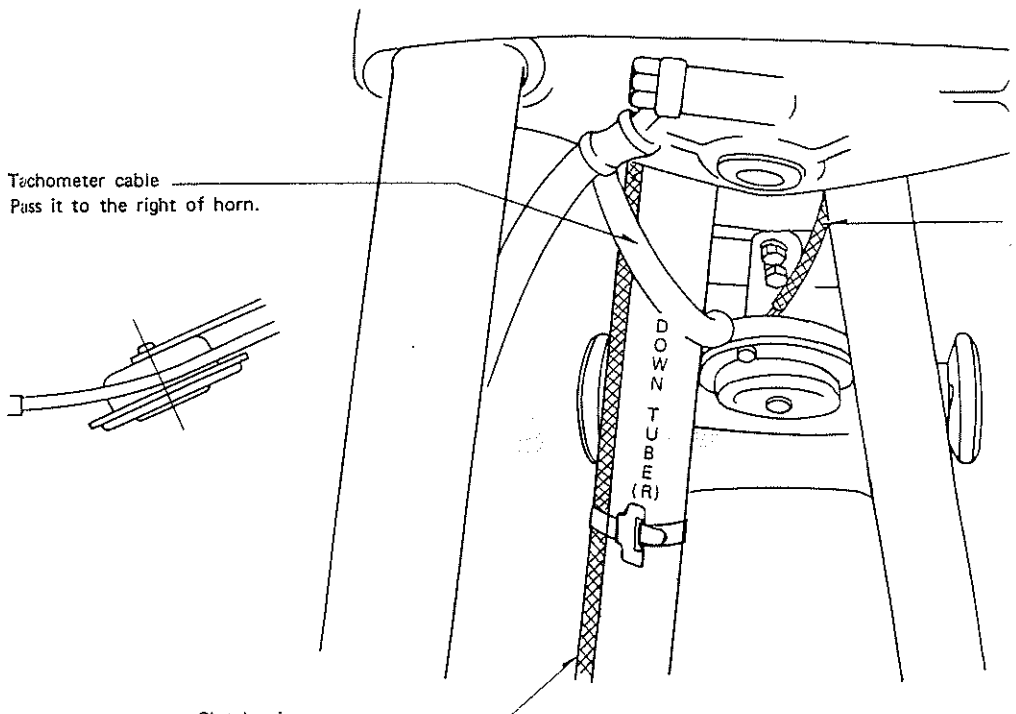
CABLE R



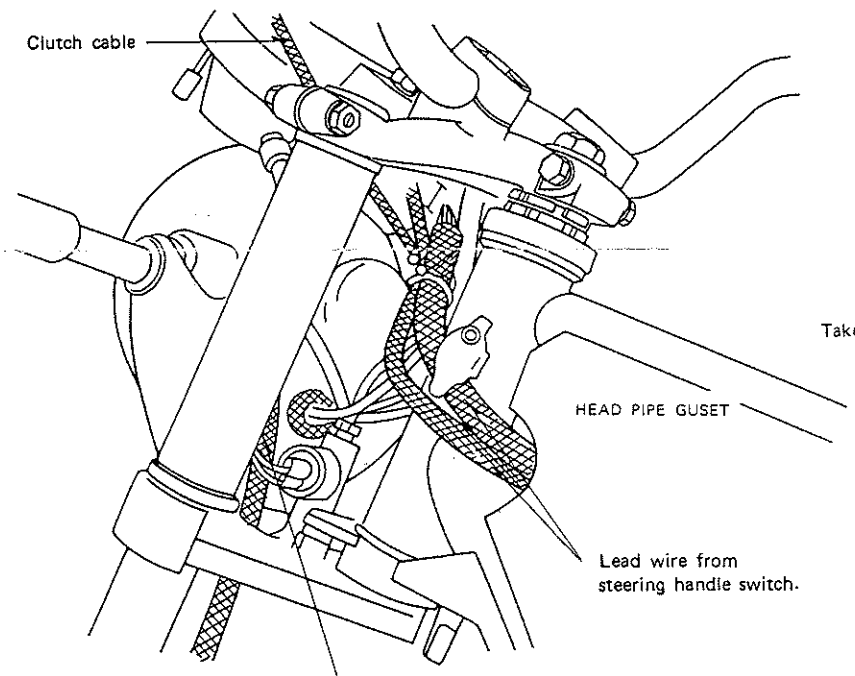
Brake hose

Throttle wire
Pass it between metal holder for brake hose and lamp stay.



Tachometer cable
Pass it to the right of horn.

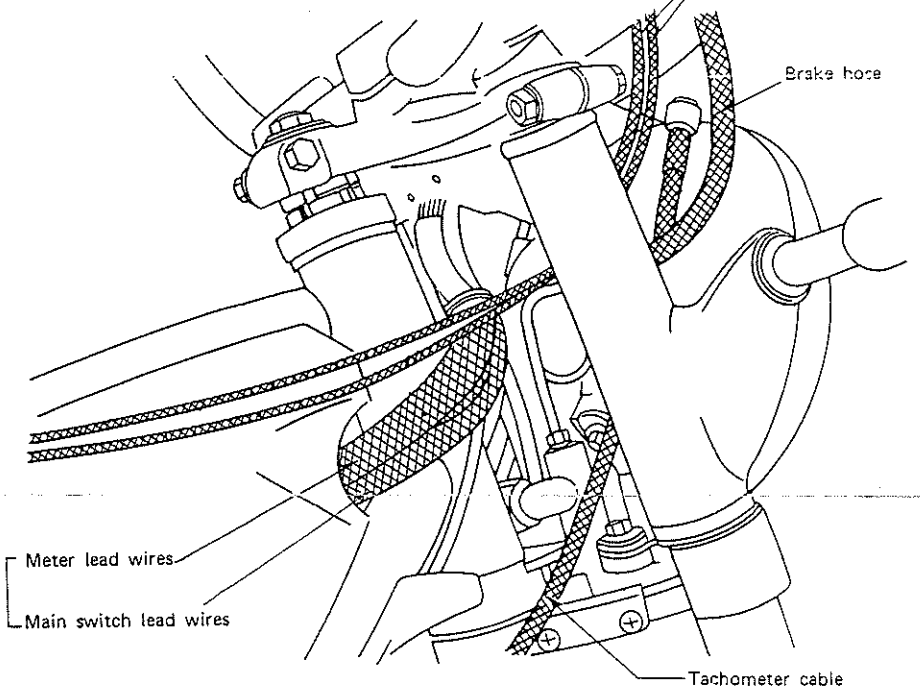
Clutch wire
Fix it with aluminum bands at two positions.



Clutch cable

Lead wire from steering handle switch.

Fix front stop lead wires to the clamp on inner side of lamp stay.



Throttle wire

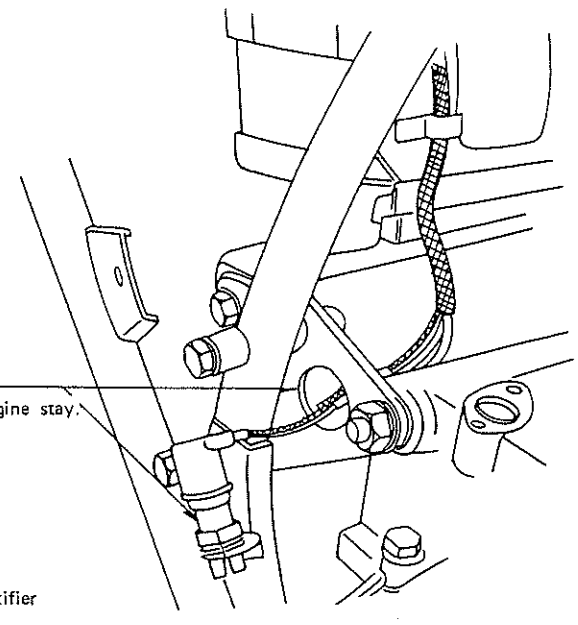
Brake hose

Take meter lead wires and switch lead wires out of right hole.

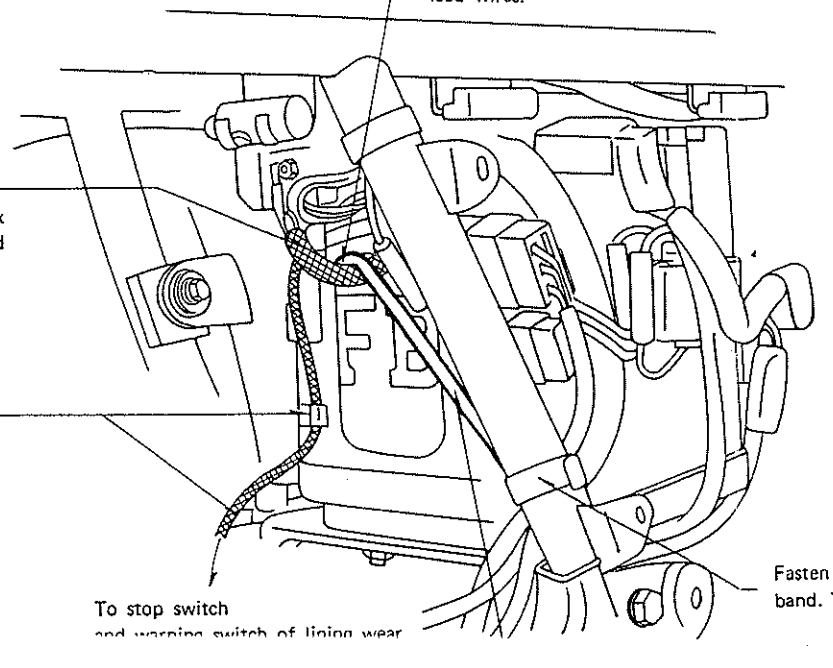
Meter lead wires

Main switch lead wires

Tachometer cable



Stop switch lead wire
Take it out of hole in engine stay.



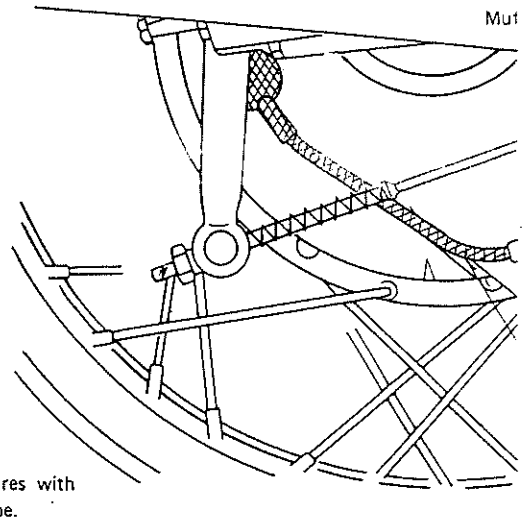
Pass oil tank breather pipe on unside of rectifier lead wires.

Rectifier lead wires
Use uper left clamp of clamps on battery box front to fasten it together with stop switch lead wires.

Fasten lead wires with three clamps on battery box front.

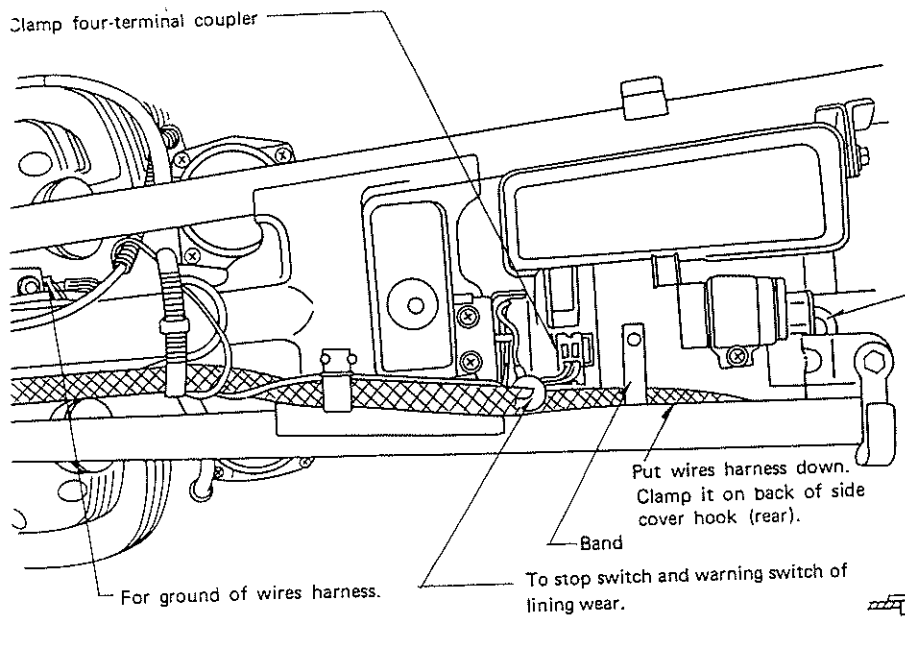
To stop switch

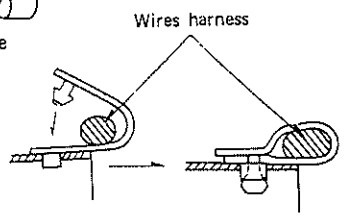
Fasten oil tank breather pipe and ACG lead wires with band. Take care not to squash the breather pipe.

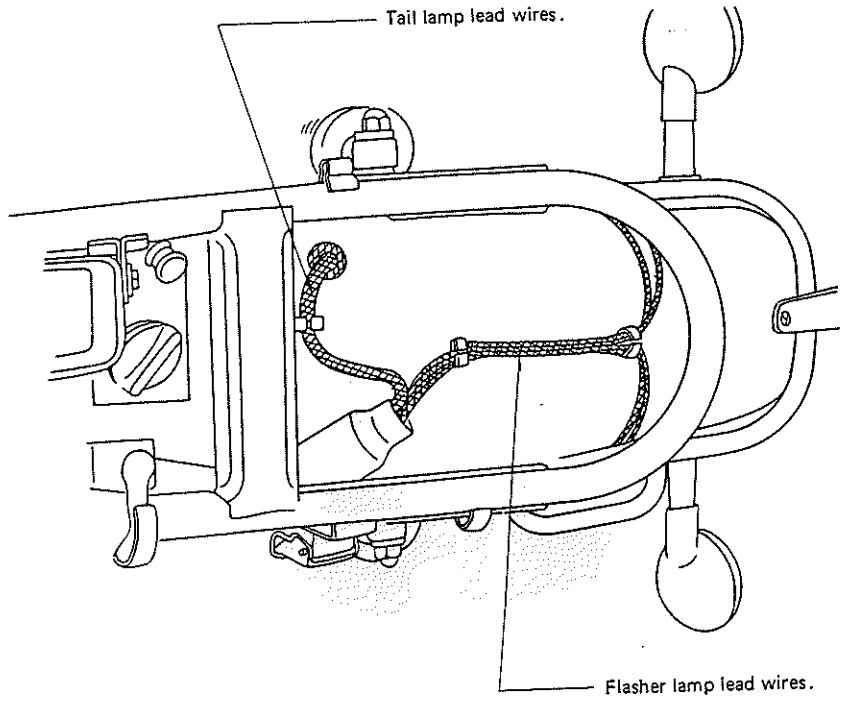


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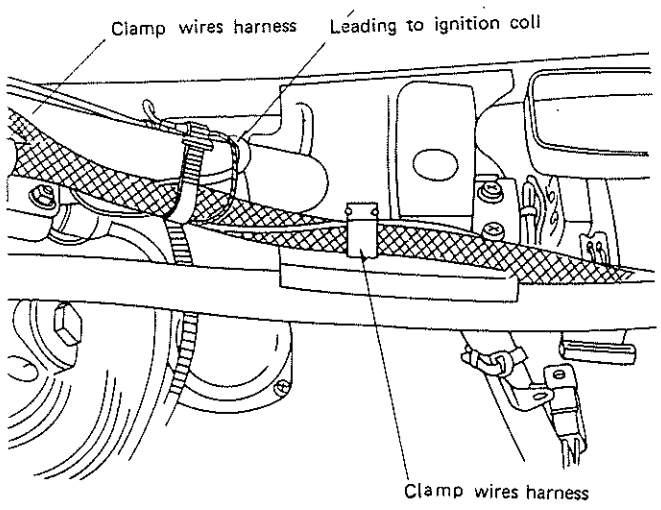
DIAGRAMS

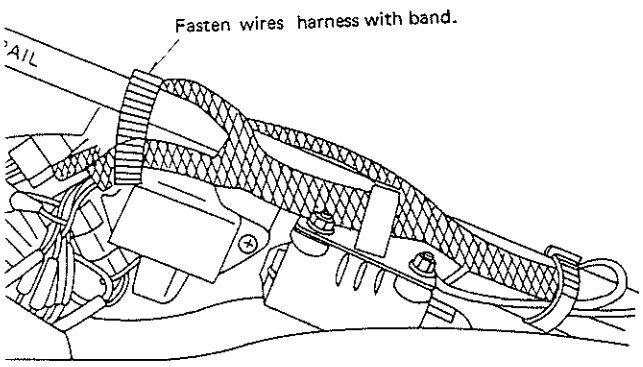


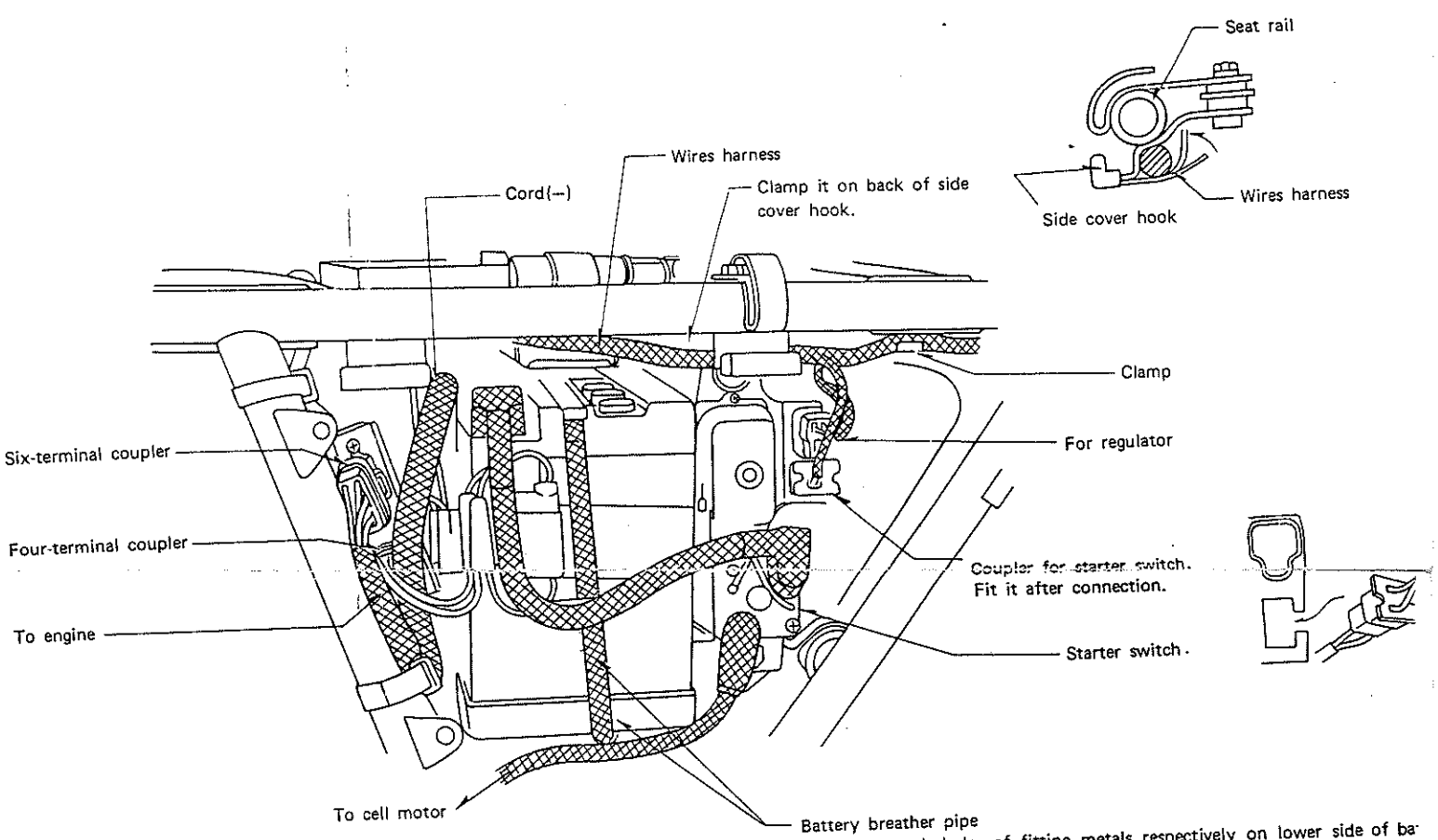


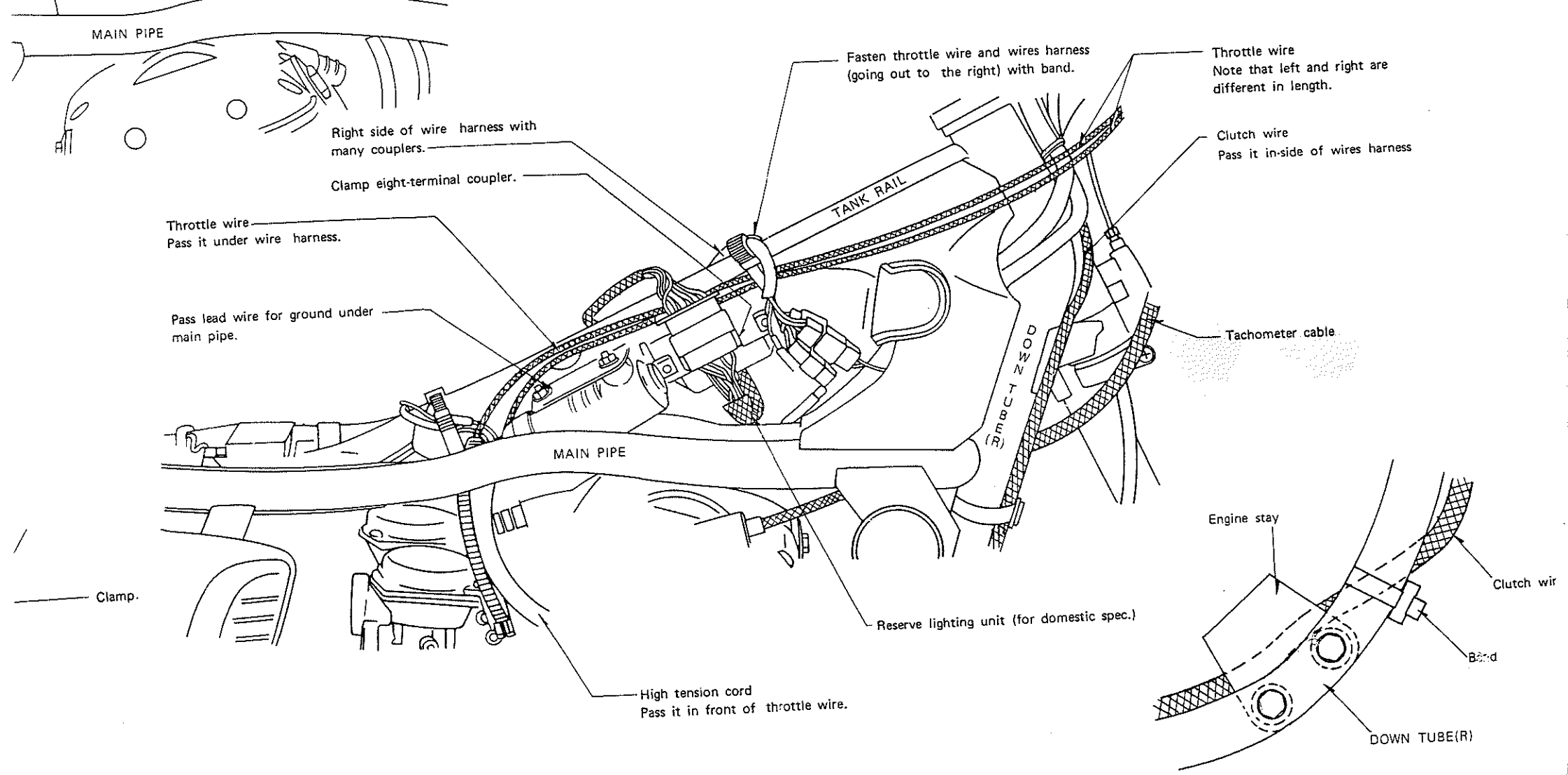


ght-terminal coupler
rve lighting unit)

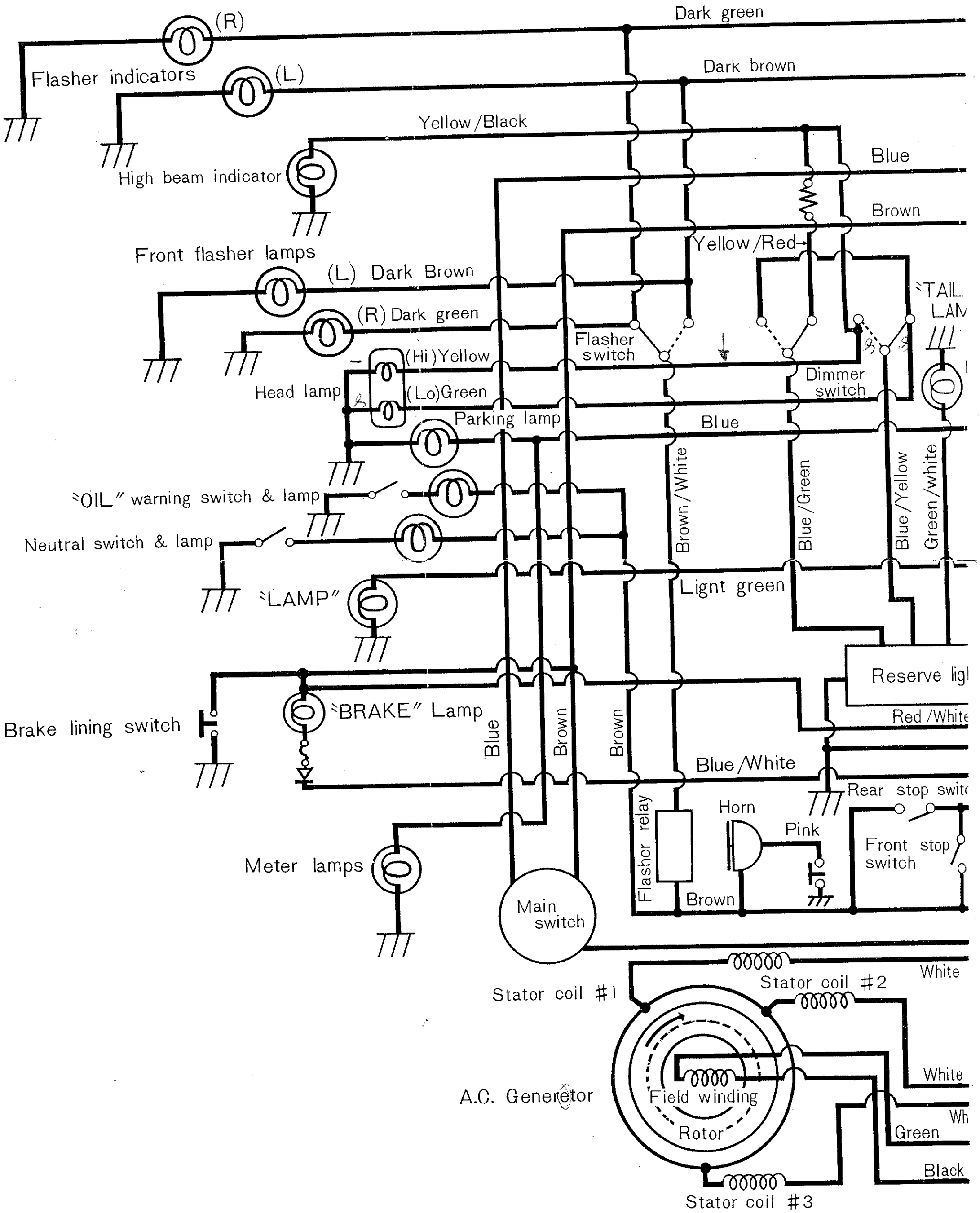




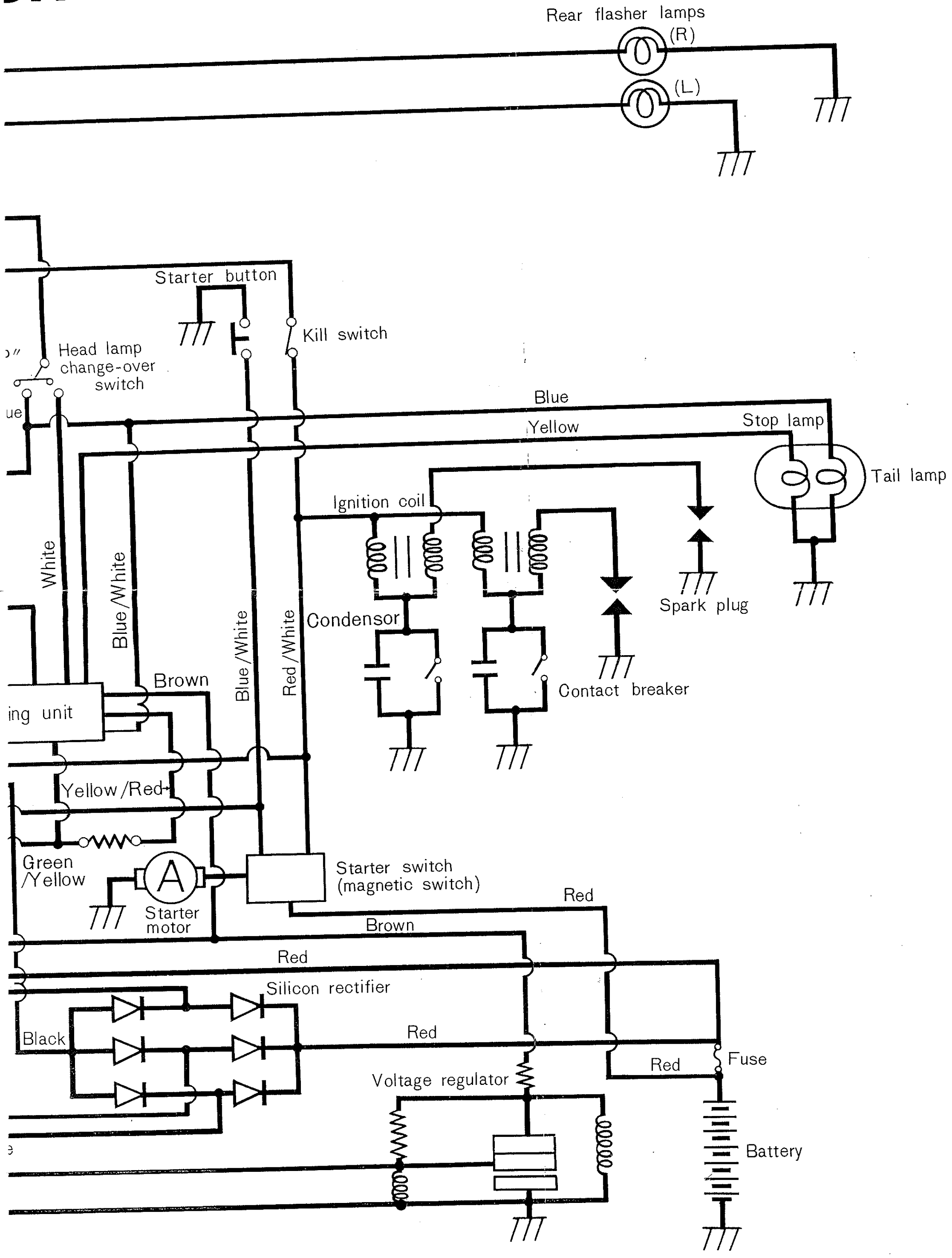




ELECTRICAL CIRC



JIT DIAGRAM


Rear flasher lamps
(R)
(L)
Starter button
Kill switch
Head lamp
change-over
switch
Blue
Yellow
Stop lamp
Tail lamp
Ignition coil
White
Blue/White
Blue/White
Red/White
Condensor
Spark plug
Contact breaker
Brown
ing unit
Yellow/Red
Green
/Yellow
A
Starter
motor
Starter switch
(magnetic switch)
Red
Brown
Red
Silicon rectifier
Black
Red
Red
Fuse
Voltage regulator
Battery