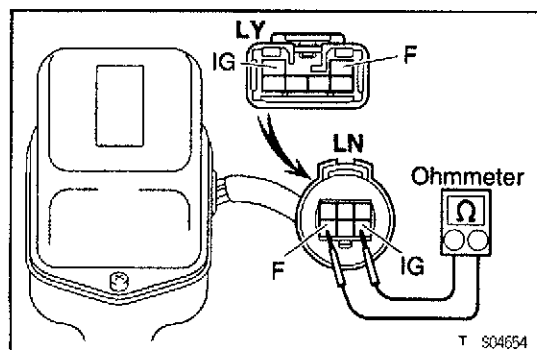


ALTERNATOR REGULATOR (w/o IC Regulator)

ALTERNATOR REGULATOR INSPECTION CH02N-01

1. REMOVE ALTERNATOR REGULATOR

CH



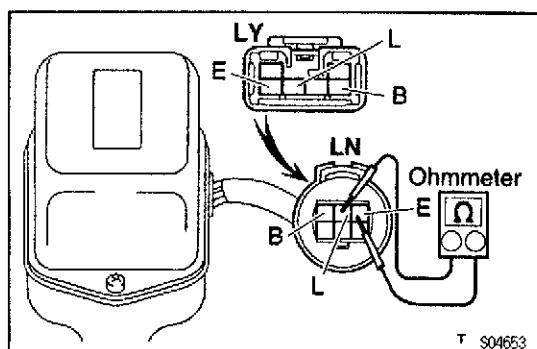
2. INSPECT ALTERNATOR REGULATOR

(a) Voltage Regulator:

Using an ohmmeter, measure the resistance between terminals IG and F.

Resistance:

Terminals IG — F	0 Ω
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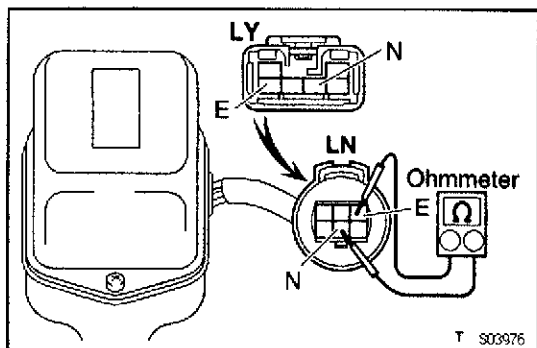


(b) Voltage Relay:

Using an ohmmeter, measure the resistance between each terminal (E — L, B — E, B — L).

Resistance:

Terminals E — L	0 Ω
Terminals B — E	Infinity
Terminals B — L	Infinity



(c) Using an ohmmeter, measure the resistance between terminals N and E.

Resistance:

Terminals N — E	Approx. 23 Ω
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If any of the above checks are not positive, replace the alternator regulator.

3. REINSTALL ALTERNATOR REGULATOR