

17. LIGHTS / SWITCHES

SERVICE INFORMATION	17-1
TROUBLESHOOTING	17-1
HEADLIGHT	17-2
TAILLIGHT	17-3
INDICATOR LAMP	17-4
NEUTRAL SWITCH/REVERSE SWITCH	17-4
IGNITION SWITCH	17-4
HANDLEBAR SWITCH	17-5

SERVICE INFORMATION

GENERAL

- A continuity check can usually be made without removing the part from the ATC by simply disconnecting the wires and connecting a continuity tester or ohmmeter to the terminals.

SPECIFICATIONS

Headlight	'85:	12V 45W/45W
	After '85:	12V 60W/55W
Taillight		12V 5W
Neutral indicator		12V 3W
Reverse indicator		12V 3W

TROUBLESHOOTING

Light does not come on when light switch is turned on (Engine is running)

1. Bulb burned out
2. Faulty switch
3. Wiring to that component has open circuit

Headlight beams do not shift when hi-lo switch is operated

1. Faulty dimmer switch
2. Bulb burned out
3. Wiring to that component has open circuit