

Turn Signal Problems and Cures (continued from The Glove Box, page 10)

PROBLEM	CAUSE	POTENTIAL CURE
Turn Signals		
Turn signals don't work in either direction	<ol style="list-style-type: none"> 1. Blown fuse 2. Defective flasher 	<ol style="list-style-type: none"> 1. Replace fuse 2. Replace flasher
Right (or left) turn signal only won't work	<ol style="list-style-type: none"> 1. Blown bulb 2. Poor bulb contact 3. Bad earth connection 	<ol style="list-style-type: none"> 1. Fit new bulb. 2. Check connections. 3. Check connection
Flasher wiring bulb stays on or flashers twice as fast	<ol style="list-style-type: none"> 1. Faulty bulb or connection on front or rear of offending side 2. Incorrect wattage bulb 3. Incorrect flasher 	<ol style="list-style-type: none"> 1. Fit new bulb, make good connection. 2. Replace bulb 3. Replace flasher (use a variable load flasher if you pull a trailer)
Lights dim when idling or at low speed	<ol style="list-style-type: none"> 1. Loose drive belt 2. Flat battery 	<ol style="list-style-type: none"> 1. Tighten belt. 2. Check charge output and battery.
One dim light	<ol style="list-style-type: none"> 1. Blackened bulb 2. Bad earth 3. Tarnished reflector 	<ol style="list-style-type: none"> 1. Fit new bulb or sealed-beam. 2. Check earth connections. 3. Fit new bulb or sealed-beam.

December 7th Holiday Bash at the Comstocks!!

