arti to teorilo lorgingo end re presot as altitudio del 8 j.3.

## DTC P1661 MIL Control Circuit

Step	Action	Value(s)	Yes	No
1	Was the Powertrain On-Board Diagnostic (OBD) System Check performed?		Go to Step 2	Go to Powertrain OBD System Check
2	Turn the ignition ON, engine OFF.     Using the Scan tool, command the lamp ON and OFF.  Does the lamp turn ON and OFF with each command?	MAPR 88.0   Troop 2004   Troop 2004	Go to Diagnostic Aids - DTC P1661 MIL Control Circuit	Go to Step 3
3	<ol> <li>Turn the ignition OFF.</li> <li>Disconnect the PCM connector containing the lamp control circuit.</li> <li>Turn the ignition ON.</li> <li>Is the lamp OFF?</li> </ol>		Go to Step 4	Go to Step 5
4	With a fused jumper wire connected to ground, probe the lamp control circuit in the PCM harness connector.  Is the lamp ON?		Go to Step 6	Go to Step 7
157 <b>5</b> (	Repair the short to ground in the lamp control circuit.  Is the repair complete?	. West the second second second second second	Go to Step 9	
6	Check the connections at the PCM. Was a problem found and corrected?	nodor <del>wi</del> ały ed	Go to Step 9	Go to Step 8
7 ( )	Check for the following conditions:	sileo dollare terre dopue di di savb	ini na siv liudio li o ani le deliberi i	onee ed griprud serring en jabyet
7	Open ignition feed to the bulb     Control circuit open or shorted to B+.  Refer to Repair Procedures in Electrical Diagnosis (8A Cell 5).	onsiz belaria od by sis POW. onenamini sis ow (near	n gried inencomo osnom a dolder a nec a prianamen ad blaoda sucilo la sibnenamen al MC	r ground for the diverties of the following the POM is committed and the committed of the following the diverties of the dive
gare:	Is the repair complete?	197	Go to Step 9	ROCETOLLS OF BUT
8	Important: Replacement PCM must be programmed. Refer to PCM Replacement/Programming. Replace the PCM.	out tursnes of: a jaun uaug i mar aut a faffan	actic spallor a sac estic the substance	na a commune ng ng Jeoteo Okobil seo Seoteo, the faust f C to set
940 ,	Is the action complete?		Go to Step 9	Personal descriptions
. 1861	Using the scan tool, select DTC, Clear Info.     Start the engine and idle at normal operating temperature.     Select DTC, Specific, then enter the DTC number which was set.	1	greater than 600 sits that the com the actual state match toe pravent for	The POW, det the driver and circuit do not • Condition mas
	Operate the vehicle within the conditions for setting this DTC as specified in the supporting text, if applicable.  Does the scan tool indicate that this test ran and passed?	žš os Indisasyr	Go to Step 10	Go to Step 2
10	Using the scan tool, select Capture Info, Review Info. Are any DTCs displayed that have not been diagnosed?	an perorgali anolisiago aem di redistivi le a	Go to the applicable DTC table	System OK