

1975 Corvette: Service News: High Energy Ignition System - Service Update

Subject: High Energy Ignition System - Service Update

Model and Year: 1975 Corvette

Source: Chevrolet Service News

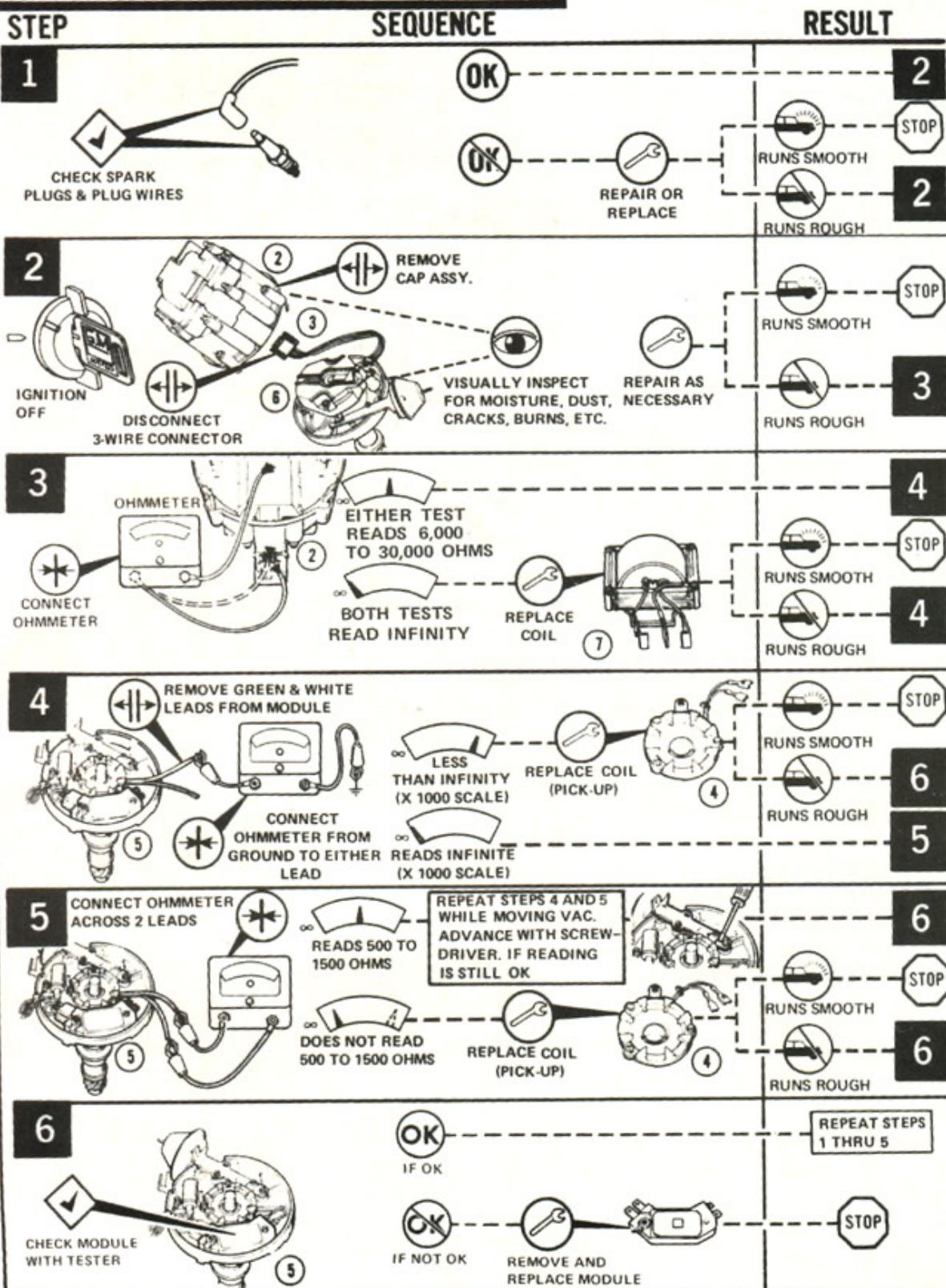
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Date: June 1975 - Volume 47 - Number 6

Below is a valuable article for anyone that owns a 1975 Corvette. This information and related diagrams are not in the 1975 Corvette Factory Shop Manual.

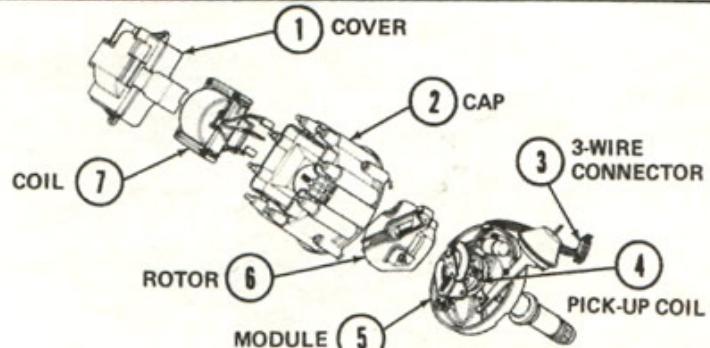
HIGH ENERGY IGNITION SYSTEM V8 engine

PROBLEM: engine RUNS ROUGH or CUTS OUT



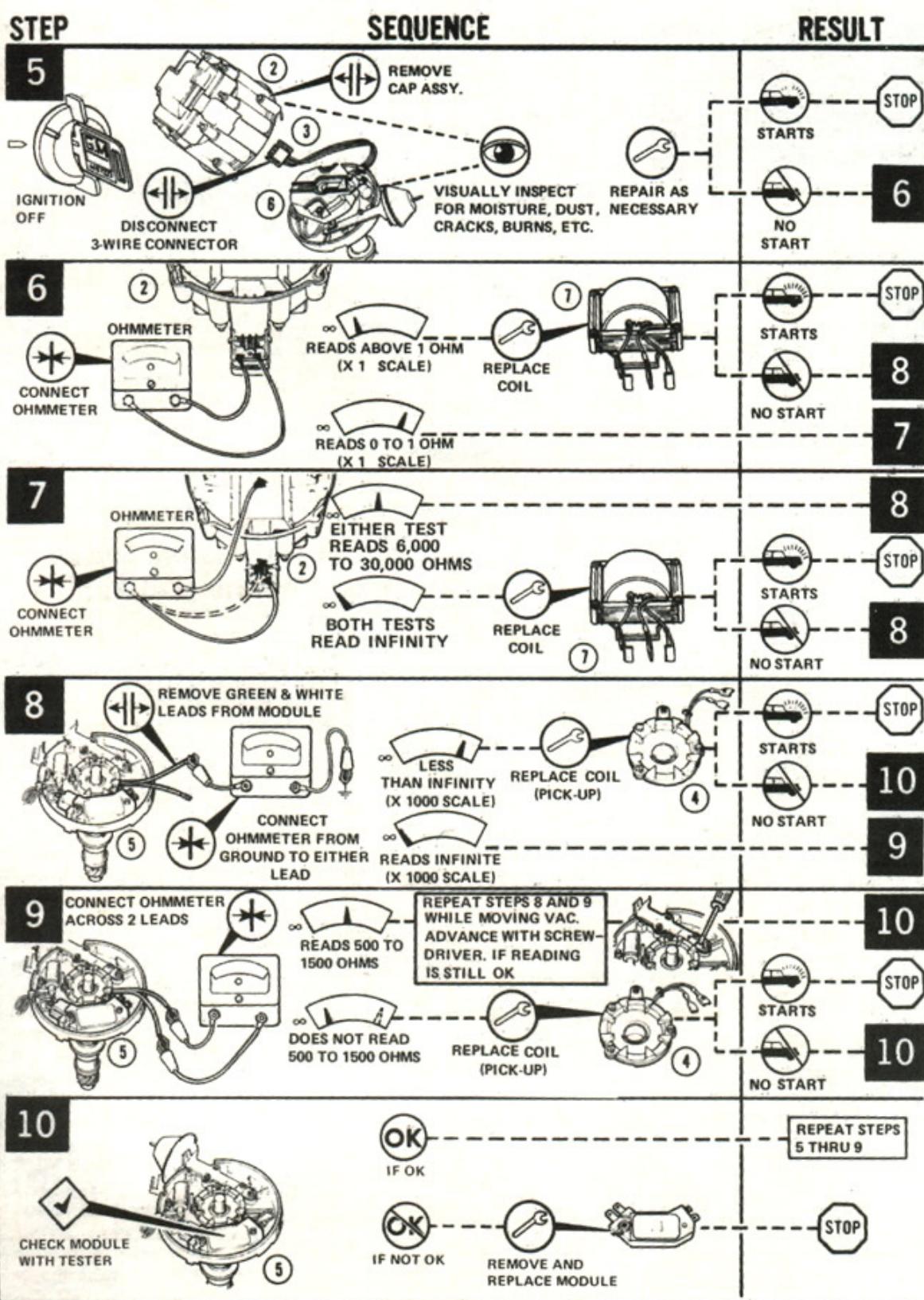
HIGH ENERGY IGNITION SYSTEM V8 engine

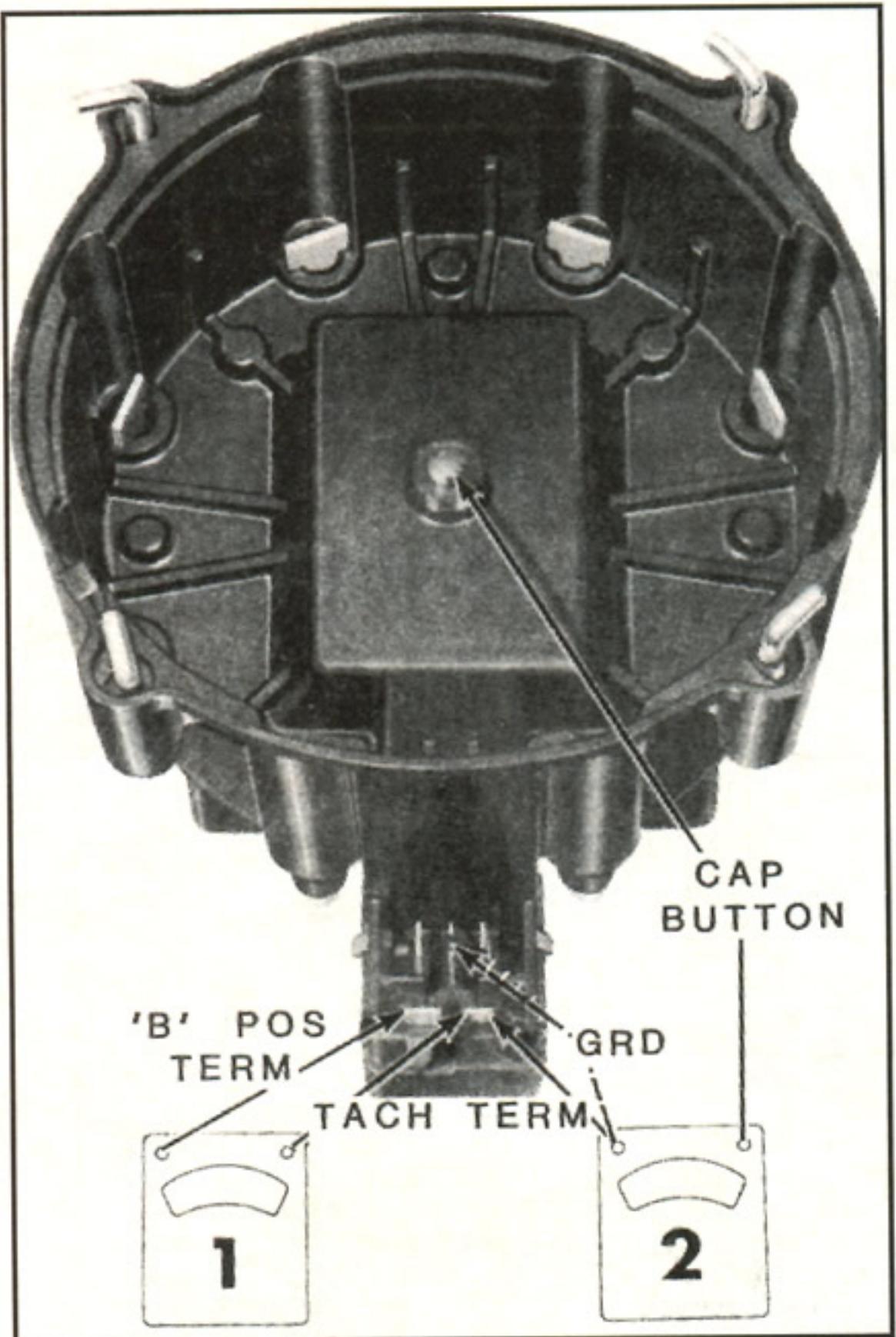
PROBLEM:
engine CRANKS but
WILL NOT START



STEP	SEQUENCE	RESULT
1	 CONNECT TEST LIGHT TO BAT. LEAD TERM.	
2	 TEST LIGHT OFF REPAIR LEAD OR CONNECTOR TEST LIGHT ON TEST LIGHT ON	
3	 BAT. TERM. IGNITION SW. CHECK REPAIR OR REPLACE AS NECESSARY TEST LIGHT ON	
4	<p>REMOVE A SPARK PLUG WIRE, INSERT EXTENSION AND PERFORM SPARK TEST</p> <p>USING INSULATED PLIERS HOLD SPARK PLUG WIRE 1/4" AWAY FROM ENG. BLOCK WHILE CRANKING ENGINE</p> CRANK ENGINE EXTENSION	 PROBLEM IS NOT IGNITION SYSTEM CHECK • FUEL SYSTEM • PLUGS • FLOODED

HIGH ENERGY IGNITION SYSTEM V8 engine





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