

Ignition Inspection and Testing

Meets NATEF Task: (A8-C-1) Inspect and test ignition primary and secondary circuit wiring and solid state components; test ignition coil(s); perform necessary action. (P-1)

Name	Date	Time on Task	
Make/Model/Year	VIN	Evaluation: 4 3 2	1
1. Check service info		and testing procedures for the	
2. Carefully check the break in the insula		or burned areas that could indicate	a
ОК	NOT OK		
3. Set the digital mul	timeter to read ohms (Ω) .	100000	
	feet and the resistance values in rk plug wire according to the	n	
1	et) Ohms deticular of the content o		
5 Results - Original	equipment radio suppression v	wires should test 10,000 ohms (10k	(O)