	ENGINE (Liters)	Quick Test	2.5L AXODE	3.0L	3.0L AXODE	3.8L AXODE
Service Codes	FUEL SYSTEM	Mode	SEFI	EFI	SEFI	SEFI
181—Fuel at rich adaptive limit at part throttle; system lean		С	~			
181—System at rich adaptive limit at part throttle; system lean (C		~		~
181—System at rich adaptive limit at part throttle, system lean (ight)	C				
182—Fuel at Jean adaptive limit at idle; system rich		С	~			
182—System at lean adaptive limit at idle; system rich (rear)		С		~		~
182—System at lean adaptive limit at idle; system rich (right)		C				
183—Fuel at rich adaptive limit at idle; system lean		C	_			
183—System at rich adaptive limit at idle; system lean (rear)		C		-	_	~
184—MAF higher than expected		C	_		_	-
185—MAF lower than expected		C	_		_	-
186—Injector pulse width higher than expected		C	_			~
187—Injector pulse width lower than expected		C	_		_	-
188—System at lean adaptive limit at part throttle; system rich (CCC		~		
188—System at lean adaptive limit at part throttle; system rich (C				
189—System at rich adaptive limit at part throttle, system lean (C		_	_	-
189—System at rich adaptive limit at part throttle, system lean (eft)	C C C				
191—System at lean adaptive limit at idle; system rich (front)		C		~	_	~
191—System at lean adaptive limit at idle; system rich (left)		C				
192—System at rich adaptive limit at idle; system lean (front)		C			~	-
192—System at rich adaptive limit at idle; system lean (left)		C				
211—PIP circuit fauilt		C	~			
212—Loss of IDM input to ECA or SPOUT circuit grounded		C	-			
213—SPOUT circuit open		R	_		_	
214—Cylinder identification circuit faiulre		C	_		_	-
215—EEC processor detected Coil 1 primary circuit failure		C				
216—EEC processor detected Coil 2 primary circuit failure		C				
218—Loss of IDM signal, left side		C				
219—Spark timing defaulted to 10°BTDC or SPOUT circ. open		С				
222—Loss of IDM signal, right side		•				
223—Loss of dual plug inhibit control		C	_			
224—Erratic IDM input to processor		C	~			
225—Knock not sensed during Dynamic Response test		R	~			
311—Thermactor air system inoperative (right)		R				
313—Thermactor air not bypassed during self-test		R				
314—Thermactor air system inoperative (left)		R				
326—PFE or DPFE circuit voltage lower than expected		R/C				
327—EVP or DPFE circuit below minimum voltage		0/R/C 0/R/C	_	•		
328—EGR closed voltage lower than expected 332—Insufficient EGR flow detected						
		R/C 0/R/C				_
334—EGR closed voltage higher than expected		_ [
335—PFE or DPFE sensor voltage out of self-test range		O R/C		<u> </u>		
336—PFE sensor voltage higher than expected 337—EVP or DPFE circiut above maximum voltage		O/R/C	_			7
337—EVP of DFFE circuit above maximum voltage 341—Octane adjust service pin in use		0/1/0				
411—Cannot control rpm during KOER low rpm check		R				~
412—Cannot control rpm during KOER high rpm check	1	Ř				-
452—Insufficient input from vehicle speed sensor		Ċ		<i>-</i>		
511—EEC processor ROM test failed	İ	ŏ				
512—EEC processor Keep Alive Memory test failed	j	ŏ				
512—EEC processor Keep Alive Memory test failed	}	č		,		~
512—EEC processor Reep Anve Memory test raised 513—Failure in EEC processor internal voltage		ŏ				-
519—Power steering pressure switch circuit open		ŏ				
213 1 and atoming probbatic switch direct open						