

Service Codes	FUEL SYSTEM	ENGINE (Liters)	Quick Test Mode	2.5L FLC CFI	3.0L EFI	3.0L SHO SEFI	3.8L AXOD SEFI
53—TP circuit above maximum voltage		O/C		/	/	/	/
54—ACT sensor circuit open		O/C		/	/	/	/
55—Keypower circuit open		R		/			
56—VAF or MAF circuit above maximum voltage		O/C					
56—MAF circuit above maximum voltage		O/R/C				/	
57—Octane adjust service pin in use		O					
57—AXOD neutral pressure switch circuit failed open		C			/		/
58—Idle tracking switch circuit open		O		/			
58—Idle tracking switch closed/circuit grounded		R		/			
58—VAT reads -40°F or circuit open		O/C		/			
59—Idle adjust service pin in use		O					
59—AXOD 4/3 pressure switch circuit failed open		C					
59—Low speed fuel pump circuit open—Battery to ECA		O/C					
59—AXOD 4/3 pressure switch failed closed		O					
61—ECT reads 254°F or circuit grounded		O/C					
62—AXOD 4/3 or 3/2 pressure switch circuit grounded		O					
63—TP circuit below minimum voltage		O/C					
64—ACT sensor input below test minimum or grounded		O/C					
65—Never went to closed loop fuel control		C					
66—MAF sensor input below minimum voltage		C					
66—VAF sensor below minimum voltage		O/C					
66—MAF circuit below minimum voltage		R/C					
67—Neutral/drive switch open or A/C on		O					
67—Clutch switch circuit failure		C					
67—Neutral/drive switch open or A/C on		O/R					
68—Idle tracking switch closed or circuit grounded		O					
68—Idle tracking switch circuit open		R					
68—AXOD transmission temperature switch failed open		O/R/C					
68—VAT reads 254°F or circuit grounded		O/C					
69—AXOD 3/2 pressure switch circuit failed closed		O					
69—AXOD 3/4 pressure switch circuit failed open		C					
70—ECA DATA communications link circuit failure		C					
71—Software re-initialization detected		CC					
71—Idle tracking switch shorted to ground		CC					
71—Cluster control assembly circuit failed		C					
72—Insufficient MAF/MAP change during dynamic test		R					
72—Power interrupt or re-initialization detected		C					
72—Message center control assembly circuit failed		C					
73—Insufficient throttle position change		O					
73—Insufficient TP change during dynamic test		R					
74—Brake on/off switch failure or not actuated		R					
75—Brake on/off switch circuit closed or ECA input open		R					
76—Insufficient VAF change during dynamic test		R					
77—No WOT seen in self-test or operator error		R					
79—A/C or defrost on during self-test		O					