

Lights/meters/switches		Standard	Service limit
Item			
Main fuse		30A	—
Fuse		10A x 6, 20A x 1	—
Headlight (high/low beam)		12V 45/45W	—
Tail/brake light	'90-'93:	12V 32/3cp	—
	After '93:	12V 32/2cp	—
License light	'90-'93:	12V 4cp	—
	After '93:	12V 8W	—
Position light		—	—
Front turn signal/running light	'90-'93:	12V 32/3cp x 2	—
	After '93:	12V 23/8W x 2	—
Front turn signal light		—	—
Rear turn signal light	'90-'93:	12V 32cp x 2	—
	After '93:	12V 23W	—
Instrument light		12V 1.7W x 5	—
Oil pressure indicator	'90-'93:	12V 3.4W	—
	After '93:	12V 1.7W	—
Tail/brake light indicator		—	—
Side stand indicator	'90-'93:	12V 3.4W	—
	After '93:	12V 1.7W	—
Low fuel indicator	'90-'93:	12V 3.4W	—
	After '93:	12V 5W	—
Coolant temperature indicator		—	—
Oil temperature indicator		—	—
High beam indicator	'90-'93:	12V 3.4W	—
	After '93:	12V 1.7W	—
Turn signal indicator	'90-'93:	12V 3.4W x 2	—
	After '93:	12V 1.7W x 2	—
Neutral indicator	'90-'93:	12V 3.4W	—
	After '93:	12V 1.7W	—
Reverse indicator		—	—
Overdrive indicator		—	—
Oil temperature sensor resistance		—	—
Fuel unit resistance (At full level)		4-10 $\Omega$	—
(At low level)		90-100 $\Omega$	—
Fuel pump flow capacity (min./minute)		900 cc (30.4 US oz, 31.7 imp oz)/min.	—
Thermo sensor resistance (85°C/185° F)		39-49 $\Omega$	—
(120°C/248° F)		14-18 $\Omega$	—
Fan motor switch Starts to close (ON)		93-103°C (207-217° F)	—
Stops opening (OFF)		92-98°C (198-208° F)	—