GENERAL ENGINE SPECIFICATIONS

Year	Model	Engine Displacement Liters (cc)	Engine Series (ID/VIN)	Fuel System Type	Net Horsepower @ rpm	Net Torque @ rpm (ft. lbs.)	Bore x Stroke (in.)	Com-pression Ratio	Oil Pressure @ rpm
2000	Expedition	4.6 (4588)	6/W	EFI	240@4400	290@3250	3.55x3.54	9.0:1	20-45@1500
	Expedition	5.4 (5409)	L	EFI	260@4750	345@3000	3.55X4.17	9.0:1	40-70@1500
	Expedition	5.4 (5409)	A	EFI	300@3750	345@3000	3.55X4.17	9.0:1	40-70@1500
	F-150	4.2 (4195)	2	EFI	205@4400	255@3000	3.81x3.74	9.3:1	50@2000
	F-150	4.6 (4588)	6/W	EFI	220@4400	290@3250	3.55x3.54	9.0:1	20-45@1500
	F-150	5.4 (5409)	L/M/Z	EFI	260@4500	345@2300	3.55X4.17	9.0:1	40-70@1500
	F-150 ①	5.4 (5409)	3	EFI	360@4750	440@3000	3.55X4.17	8.4:1	40-70@1500
	F-250	4.6 (4588)	6/W	EFI	210@4400	290@3250	3.55x3.54	9.0:1	20-45@1500
	F-250	5.4 (5409)	L/M/Z	EFI	235@4250	330@3000	3.55X4.17	9.0:1	40-70@1500
	F-Super Duty ②	5.4 (5409)	L	EFI	235@4250	330@3000	3.55X4.17	9.0:1	40-70@1500
	F-Super Duty ②	6.8 (6802)	5	EFI	265@4250	410@2750	3.55X4.17	9.0:1	40-70@1500
	F-Super Duty ②	7.3 (7292)	F	DIT	235@2700	500@1600	4.11x4.18	17.5:1	40-70@3000
	Navigator	5.4 (5409)	L	EFI	260@4750	345@3000	3.55X4.17	9.0:1	40-70@1500
	Navigator	5.4 (5409)	A	EFI	300@3750	345@3000	3.55X4.17	9.0:1	40-70@1500

EFI - Electronic Fuel Injection

DIT - Direct Injection Turbo (Diesel)

① Lightning Pickup Model

② F-Super Duty models 1999-00 include the F-250 Super Duty and above