Make	Model	Year	Liters	CID	Engine Type	Part No.	Fitment Note
Chevrolet	Blazer	1998	4.3	262	V6	DYN-10009	W/A.C.; GAS
Chevrolet	Blazer	1997	4.3	262	V6	DYN-10009	W/A.C.; GAS
Chevrolet	Blazer	1996	4.3	262	V6	DYN-10009	W/A.C.; GAS
Chevrolet	C1500	1999	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1998	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1998	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1997	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1997	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1996	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1996	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500 Suburban	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500 Suburban	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500 Suburban	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C1500 Suburban	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
Chevrolet	C2500	1999	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
Chevrolet	C2500	1998	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
Chevrolet	C2500	1997	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	1996	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
Chevrolet	C2500 Suburban	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500 Suburban	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500 Suburban	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C2500 Suburban	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C35	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C35	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C35	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C35	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C35	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C3500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
Chevrolet	C3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
Chevrolet	C3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	C3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
Chevrolet	C3500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Cargo Van	1999	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS

Make	Model	Year	Liters	CID	Engine Type	Part No.	Fitment Note
Chevrolet	Cargo Van	1998	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Cargo Van	1997	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 1500	2002	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 1500	2002	5	305	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 1500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 1500	2001	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 1500	2001	5	305	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 1500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 1500	2000	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	2000	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	2000	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	1999	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	1999	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	1999	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	1998	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	1998	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	1998	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 1500	1997	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 1500	1997	5	305	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 1500	1997	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 1500	1996	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 1500	1996	5	305	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 1500	1996	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 2500	2002	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 2500	2002	5	305	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 2500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 2500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; BI-FUEL
Chevrolet	Express 2500	2001	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 2500	2001	5	305	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 2500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 2500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; CNG
Chevrolet	Express 2500	2000	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	2000	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	2000	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	1999	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	1999	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	1999	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	1998	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	1998	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	1998	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 2500	1997	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 2500	1997	5	305	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 2500	1997	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 2500	1996	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 2500	1996	5	305	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 3500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	Express 3500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; BI-FUEL
Chevrolet	Express 3500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS

Make	Model	Year	Liters	CID	Engine Type	Part No.	Fitment Note
Chevrolet	Express 3500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; CNG
Chevrolet	Express 3500	2000	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
Chevrolet	Express 3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	Express 3500	1996	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	G30	2002	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
Chevrolet	G30	1996	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
Chevrolet	K1500	1999	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1998	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1998	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1997	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1997	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1996	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1996	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500 Suburban	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500 Suburban	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500 Suburban	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K1500 Suburban	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	1998	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	1997	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	1996	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
Chevrolet	K2500 Suburban	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500 Suburban	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500 Suburban	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K2500 Suburban	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K3500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	K3500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	P30	1999	4.3	262	V6	DYN-10009	W/A.C.W/105A. Alt.; GAS
Chevrolet	P30	1999	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
Chevrolet	P30	1998	4.3	262	V6	DYN-10009	W/A.C.W/105A. Alt.; GAS
Chevrolet	P30	1998	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
Chevrolet	P30	1997	4.3	262	V6	DYN-10009	W/A.C.W/105A. Alt.; GAS
Chevrolet	P30	1997	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
Chevrolet	P30	1996	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
Chevrolet	S10	1998	4.3	262	V6	DYN-10009	W/A.C.; GAS

Make	Model	Year	Liters	CID	Engine Type	Part No.	Fitment Note
Chevrolet	S10	1997	4.3	262	V6	DYN-10009	W/A.C.; GAS
Chevrolet	S10	1996	4.3	262	V6	DYN-10009	W/A.C.; GAS
Chevrolet	Suburban 1500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Suburban 1500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Suburban 1500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Suburban 1500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Tahoe	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Tahoe	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Tahoe	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Tahoe	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Chevrolet	Tahoe	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1999	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1998	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1998	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1997	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1997	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1996	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1996	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500 Suburban	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500 Suburban	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500 Suburban	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C1500 Suburban	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
GMC	C2500	1999	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
GMC	C2500	1998	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
GMC	C2500	1997	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
GMC	C2500	1996	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
GMC	C2500 Suburban	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500 Suburban	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500 Suburban	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C2500 Suburban	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C3500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
GMC	C3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG

Make	Model	Year	Liters	CID	Engine Type	Part No.	Fitment Note
GMC	C3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	C3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
GMC	C3500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	G3500	1996	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Jimmy	1998	4.3	262	V6	DYN-10009	W/A.C.; GAS
GMC	Jimmy	1997	4.3	262	V6	DYN-10009	W/A.C.; GAS
GMC	Jimmy	1996	4.3	262	V6	DYN-10009	W/A.C.; GAS
GMC	K1500	1999	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1998	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1998	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1997	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1997	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1996	4.3	262	V6	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1996	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500 Suburban	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500 Suburban	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500 Suburban	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K1500 Suburban	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500	1998	5	305	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; CNG
GMC	K2500 Suburban	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500 Suburban	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500 Suburban	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K2500 Suburban	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K3500	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	K3500	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	P3500	1999	4.3	262	V6	DYN-10009	W/A.C.W/105A. Alt.; GAS
GMC	P3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
GMC	P3500	1998	4.3	262	V6	DYN-10009	W/A.C.W/105A. Alt.; GAS
GMC	P3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
GMC	P3500	1997	4.3	262	V6	DYN-10009	W/A.C.W/105A. Alt.; GAS
GMC	P3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
GMC	P3500	1996	4.3	262	V6	DYN-10009	W/A.C.W/105A. Alt.; GAS
GMC	P3500	1996	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
GMC	Savana 1500	2002	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 1500	2002	5	305	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 1500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS

Make	Model	Year	Liters	CID	Engine Type	Part No.	Fitment Note
GMC	Savana 1500	2001	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 1500	2001	5	305	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 1500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 1500	2000	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	2000	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	2000	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	1999	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	1999	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	1999	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	1998	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	1998	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	1998	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 1500	1997	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 1500	1997	5	305	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 1500	1997	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 1500	1996	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 1500	1996	5	305	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 1500	1996	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 2500	2002	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 2500	2002	5	305	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 2500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 2500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; BI-FUEL
GMC	Savana 2500	2001	4.3	262	V6	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 2500	2001	5	305	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 2500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 2500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; BI-FUEL
GMC	Savana 2500	2000	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	2000	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	2000	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	1999	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	1999	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	1999	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	1998	4.3	262	V6	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	1998	5	305	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	1998	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 2500	1997	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 2500	1997	5	305	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 2500	1997	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 2500	1996	4.3	262	V6	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 2500	1996	5	305	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 2500	1996	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Savana 3500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 3500	2002	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; BI-FUEL
GMC	Savana 3500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; GAS
GMC	Savana 3500	2001	5.7	350	V8	DYN-10009	W/A.C.W/130A. Alt.; BI-FUEL
GMC	Savana 3500	2000	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 3500	1999	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 3500	1998	5.7	350	V8	DYN-10009	W/A.C.W/124A., 140A. Alt.; GAS
GMC	Savana 3500	1997	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS

Make	Model	Year	Liters	CID	Engine Type	Part No.	Fitment Note
GMC	Savana 3500	1996	5.7	350	V8	DYN-10009	W/A.C.W/124A. Alt.; GAS
GMC	Sonoma	1998	4.3	262	V6	DYN-10009	W/A.C.; GAS
GMC	Sonoma	1997	4.3	262	V6	DYN-10009	W/A.C.; GAS
GMC	Sonoma	1996	4.3	262	V6	DYN-10009	W/A.C.; GAS
GMC	Yukon	2000	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	Yukon	1999	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	Yukon	1998	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	Yukon	1997	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
GMC	Yukon	1996	5.7	350	V8	DYN-10009	W/A.C.W/100A., 105A. Alt.; GAS
Isuzu	Hombre	2000	4.3	262	V6	DYN-10009	W/A.C.; GAS
Isuzu	Hombre	1999	4.3	-	V6	DYN-10009	W/A.C.; GAS
Isuzu	Hombre	1998	4.3	-	V6	DYN-10009	W/A.C.; GAS
Isuzu	Hombre	1997	4.3	-	V6	DYN-10009	W/A.C.; GAS
Oldsmobile	Bravada	1998	4.3	262	V6	DYN-10009	W/A.C.; GAS
Oldsmobile	Bravada	1997	4.3	262	V6	DYN-10009	GAS
Oldsmobile	Bravada	1996	4.3	262	V6	DYN-10009	GAS
Workhorse	P30	2003	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS
Workhorse	P30	2002	5.7	350	V8	DYN-10009	W/A.C.W/105A. Alt.; GAS