

# Ghid de identificare motoare

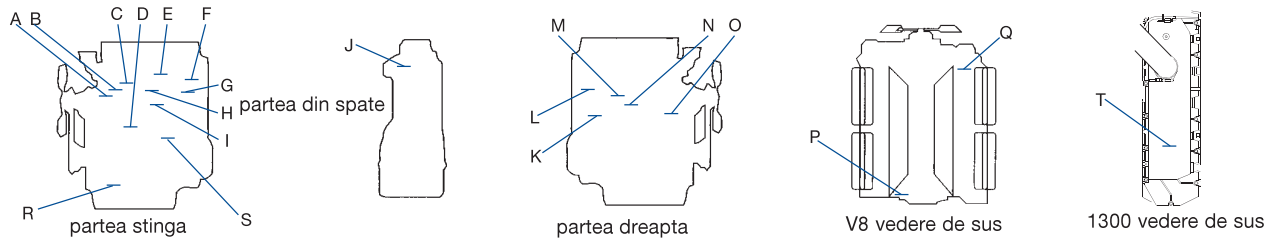
## motoare < 2 litri/cilindru (produse dupa 1974)

Ghid de identificare motor		
Exemplu:	PJ 12345 U 123456P	
Familia si codul motorului	PJ	1106D-E66TA
Lista de piese de schimb SOS nr. de referinta	12345	
Codul tarii de fabricatie	U	UK
Seria motorului	123456	
Anul de fabricatie	P	2007

Anul de fabricatie al motorului							
Acest cod indica anul de fabricatie al motorului. Literele I, O, Q, R si Z nu sunt utilizate.							
A	1974	L	1984	Y	1994	K	2003
B	1975	M	1985	A	1995	L	2004
C	1976	N	1986	B	1996	M	2005
D	1977	P	1987	C	1997	N	2006
E	1978	S	1988	D	1998	P	2007
F	1979	T	1989	E	1/1/99-31/3/99	R <sup>1</sup> /S	2008
G	1980	U	1990	F	1/4/99-31/12/99	T	2009
H	1981	V	1991	G	2000	U	2010
J	1982	W	1992	H	2001	V	2011
K	1983	X	1993	J	2002		

Codul tarii de fabricatie							
A	Argentina	H	Group	L	Italy	SA	South Africa
B	Brazil <sup>2</sup>	HC	China <sup>2</sup>	M	Mexico	Turkey <sup>1</sup>	
C	Australia	HM	Indonesia	MX	Mexico	U	UK <sup>2</sup>
D	Germany	HK	Iraq	N	USA <sup>2</sup>	V	Pakistan
E	Spain	HU	Uruguay	P	Poland	W	Iran
F	France	J	Japan	R	China <sup>2</sup>	X	Peru
G	Greece	K	Korea	S	India	Y	Yugoslavia

## unde gasiti numarul motorului dumneaoastra



tipul motorului		tipul motorului		tipul motorului	
3.152	M	4.318	F	Perama/100/400 Series	O
4.108	A	4.41	H	Prima/500 Series	E
4.154 / 200 Series	B	6.247	C or F	Phaser/1000/1100(A/B/C) Series	H or J
4.165	B or G	6.354	D	1104D	S
4.203	J or N	V8.540	Q	850 Series	D or R
4.212/4.248/900 Series	C	Peregrine/1300 Series	I or O	1204E	S
1106D including PK	R	V8.640	P	1206E	R
4.236	C or L	700/800 Series	K	1300 Series	T

### Familii de motoare

A	Phaser/1004 Series	Series900	HH	403C-11	ML	1204E-E44TTA wall flow	TH	T6.3541		1300 Series EDI	
AA	1004-4	CR	903-27	HL	403C-15		TJ	6.3542	WK	1306-E76T	
AB	1004-4T	CP	903-27	HM	403C-17	N	4.318 Series	TK	C6.3542	WL	1306-E76TA
AC	1004-4T	CS	903-25	HN	404C-15	NC	4.318	TP	T6.3543	WM	1306-E87T
AD	1004e-4TW	CT	903-27S	HP	404C-22	ND	4.3182	TR	6.372	WN	1306-E87TA
AE	Fed. CC	D	1103C Series	HR	404C-22T		1104D Series	TT	TC6.3541	WP	1306-E76T
AF	1004-40S	DC	1103C-33	J	4.203 Series	NH	1104D-E44T	TU	T6.3544	WQ	1306-E76TA
AG	1004-4	DD	1103C-33T	JD	4.203	NJ	1104D-E44TA	TV	6.3724	WR	1306-E87T
AH	1004-4T	DE	1103C-33TA	JE	D4.203	NK	1104D-44	TW	6.3544	WS	1306-E87TA
	New 1000 Series		1103B Series	JF	G4.203	NL	1104D-44T	TX	C6.3544		EP pre Jan 2010 IOPU pre June 2010
AJ	1004-40	DF	1103B-33	JG	4.2032	NM	1104-44TA	TY	H6.3544	X	V8.540 Series
AK	1004-40T	DG	1103B-33T		850 Series	P	1106D Series	TZ	HT6.3544	XA	V8.510
AL	1004-40TA		1103A Series	JR	854E-E34TA wall flow	PJ	1106D-E66TA	U	700 Series	XB	TV8.510
AM	1004-40T	DJ	1103A-33	JS	854F-E34T wall flow	PK	1106C-E66TA	UA	704.30	XC	V8.540
AP	1004-40	DK	1103A-33T		1106A Series		1106A Series	UB	704.26	XE	TV8.540
AQ	1004-40T	E	4.108 Series	JT	854F-E34T through flow	PR	1106A-70TA	UC	704.30		1103D Series
AR	1004-42	ED	4.108				1106C Series		800 Series	XG	1103D-E33
AS	1004-42	G	4.154/200 Series	K	Perama/100 Series	PS	1106C-70T	UE	804C-33	XH	1103D-E33T
AT	1004-40TA	GA	4.154	KD	103.10	PT	1106C-70TA	UF	804C-33T	XJ	1103D-E33TA
B	Prima/500 Series	GB	4.135	KE	103.15	R	6.247 Series		800D Series	XK	1103D-33
BA	504-2	GC	4.182	KF	104.19	RA	6.247	UK	804D-33	XL	1103D-33T
BB	504-2T	GD	4.25	KH	103.13		1104C Series	UL	804D-33T	XM	1103D-33TA
	1206 Series	GE	4.3	KL	103.07	RE	1104C-44	UM	804D-33TA	Y	Phaser/1006 Series
BK	1206E-E66TA wall flow		400 Series	KN	102.05	RF	1104C-E44	V	1106C Series	YA	1006-6
BL	1206E-E70TTA wall flow	GG	402D-05	KR	104.22	RG	1104C-44T	VK	1106C-E60TA	YB	1006-6T
		GH	403D-07	KS	103.11	RH	1104C-E44T	W	1300 Series Peregrine	YC	1006-6T
C	3.152 Series	GJ	403D-11	L	4.236 Series	RJ	1104C-44TA	WB	1306-8T	YD	1006e-6T
CA	P3	GK	403D-15	LA	4.212	RK	1104C-E44TA	WC	1306-8TA	YE	Fed. CC
CB	3.144	GL	403D-15T	LD	4.236		1104A Series	WD	1306-7T	YF	1006-60S
CC	P3.144	GM	404D-15	LE	G4.236	RR	1104A-44		pre June 2010		New 1000 Series
CD	3.152	GN	404D-22	LF	4.248	RS	1104A-44T	WD	1306-E87T/TA post June 2010	YG	1006-60
CE	D3.152	GP	404D-22T	LG	4.2482	RT	1104A-44TA	WE	1306-7TA	YH	1006-60T
CF	G3.152	GR	404D-22TA	LH	C4.236	SD	Sabre CC6.68	WF	1306-8T NGD	YJ	1006-60TA
CG	P3.152	GS	403D-17	LJ	T4.236	T	6.354 Series	WG	1306-8TA NGD pre Jan 2010	YK	1006-60TW
CJ	3.1522	H	4.165 Series	LM	4.41	TC	6.354	WG	1306C-E87TA post Jan 2010	Z	V8.640 Series
CM	3.1524	HA	4.165		1204 Series	TD	H6.354	WH	1306-9T NGD	ZA	V8.640
CN	T3.1524		400C Series	MK	1204E-E44TA wall flow	TE	T6.354	WJ	1306-9TA NGD	ZB	TV8.640
		HB	402C-05			TF	HT6.354				
		HD	403C-07			TG	6.3541				

A	Air to air charge cooling	E	Electronic	H	Horizontal	T	Turbocharged
C	Compensated	F	Federal emissions	N	Narrow front end	U	Unit injection
CC	Charged cooled	FF	Federal	P	Timing chain	V	V form
D	Direct Injection	G	Gasoline/gas	S	Spark ignition	W	Water to air charge cooling