

Engine Number Guide

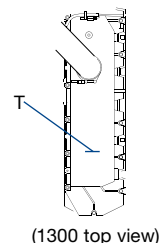
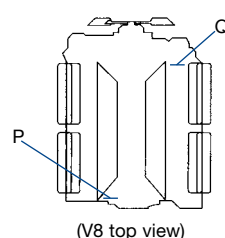
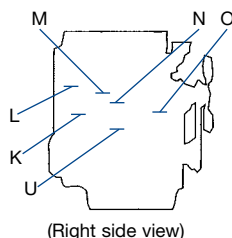
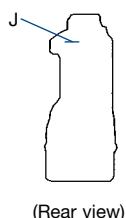
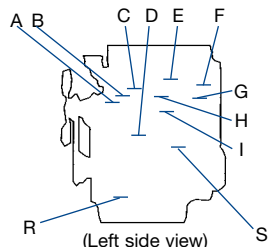
Engines < 2 litre/cylinder (produced post 1974)

Engine number guide		
Example:	PJ 12345 U 123456P	
Engine family and type code	PJ	1106D-E66TA
Parts list number of SOS order reference number	12345	
Country of manufacture code	U	UK
Engine serial number	123456	
Year of manufacture code	P	2007

Year of manufacture code					
This code indicates the calendar year of manufacture. The letters I, O, Q, R and Z will not be used.					
A	1974	L	1984	Y	1994
B	1975	M	1985	A	1995
C	1976	N	1986	B	1996
D	1977	P	1987	C	1997
E	1978	S	1988	D	1998
F	1979	T	1989	E	1/1/99-31/3/99
G	1980	U	1990	F	1/4/99-31/12/99
H	1981	V	1991	G	2000
J	1982	W	1992	H	2001
K	1983	X	1993	J	2002
				K	2003
				L	2004
				M	2005
				N	2006
				P	2007
				R ^{1/S}	2008
				T	2009
				U	2010
				V	2011
				W	2012
				X	2013
				Y	2014
				A	2015
				B	2016
				C	2017
				D	2018

Country of manufacture code					
This code indicates the country in which the basic engine was manufactured.					
A	Argentina	H	Group	L	Italy
B	Brazil ²	HC	China ²	M	Mexico
C	Australia	HM	Indonesia	MX	Mexico
D	Germany	HK	Iraq	N	USA ²
E	Spain	HU	Uruguay	P	Poland
F	France	J	Japan	R	China ²
G	Greece	K	Korea	S	India
				SA	South Africa
				T	Turkey
				U	UK ²
				V	Pakistan
				W	Iran
				X	Peru
				Y	Yugoslavia

Where to find your engine number



Engine type	Position	Engine type	Position	Engine type	Position
3.152	M	4.318	F	Perama/100/400 Series	O
4.108	A	4.41	H	Phaser/1000/1100(A/B/C) Series	H or J
4.154/200 Series	B	6.247	C or F	1104D	S
4.165	B or G	6.354	D	850 Series	D or R
4.203	J or N	V8.540	Q	1204E	S
4.212/4.248/900 Series	C	Peregrine/1300 Series	I or O	1206E	R
1106D including PK	R	V8.640	P	1300 Series	T
4.236	C or L	700/800 Series	K	1500 Series	U
				1600 Series	U

Notes

¹ A number of engines were built with the letter 'R' as the year of manufacture code. In the middle of January 2008, the year of manufacture code was changed to the letter 'S'. If your full engine serial number ends with the letter 'R', Perkins Engines Company Limited will recognise the full engine serial number.

² Represents current manufacturing facilities.

If the letter 'R' appears after the country code this represents a remanufactured engine (ie **UR** = UK remanufactured engine).

Engine family and type code - small/medium engines

	Phaser/1000 Series	DE	1103C-33TA	HM	403C-17	MU	1204F-E44TTA DOC and SCR	TT	TC6.3541
AA	1004-4	DF	1103B-33	HN	404C-15	MW	1204F-E44TTA DOC, DPF and SCR	TU	T6.3544
AB	1004-4T	DG	1103B-33T	HP	404C-22			TV	6.3724
AC	1004-4T	DJ	1103A-33	HR	404C-22T			TW	6.3544
AD	1004e-4TW	DK	1103A-33T		4.203 Series		4.318 Series	TX	C6.3544
AE	Fed. CC		4.108 Series	JD	4.203	NC	4.318	TY	H6.3544
AF	1004-40S	ED	4.108	JE	D4.203	ND	4.3182	TZ	HT6.3544
AG	1004-4		400 Series	JF	G4.203		1100 Series		700 Series
AH	1004-4T	EG	402F-05	JG	4.2032	NH ² /NP	1104D-E44T		
	New 1000 Series	EH	403F-07		850 Series	NJ ² /NR	1104D-E44TA	UA	704.30
AJ	1004-40	EJ	403F-11	JR	854E-E34TA wall flow	NK	1104D-44	UB	704.26
AK	1004-40T	EK	403F-15			NL	1104D-44T	UC	704.30
AL	1004-40TA	EL	403F-15T	JS	854F-E34T wall flow	NM	1104D-44TA		800 Series
AM	1004-40T	EN	404F-22	JT	854F-E34T through flow	NP	1104D-E44T	UE	804C-33
AP	1004-40	EP	404F-22T	JU	854F-E34TA	NR	1104D-E44TA	UF	804C-33T
AQ	1004-40T	EQ	404F-E22T	JV	854F-E34TA wall flow	PJ	1106D-E66TA	UK	804D-33
AR	1004-42	ER	404F-E22TA			PK	1106C-E66TA ¹	UL	804D-33T
AS	1004-42	EW	403F-E17T			PP	1106A-70T	UM	804D-33TA
AT	1004-40TA		400 Series Gas		Perama/100 Series	PR	1106A-70TA		1100 Series
	Prima/500 Series	EX1	404A-22SG1	KA	102.04	PT	1106C-70TA	VK	1106C-E60TA
BA	504-2		4.154/200 Series	KB	103.06	PU	1106D-70TA		V8.540 Series
BB	504-2T	GA	4.154	KC	103.09	PV	1106C-E70TA	XA	V8.510
	1200 Series	GB	4.135	KD	103.10	PW	1106D-E70TA	XB	TV8.510
BK	1206E-E66TA	GC	4.182	KE	103.15		6.247 Series	XC	V8.540
BL	1206E-E70TTA	GD	4.25	KF	104.19	RA	6.247	XE	TV8.540
BM	1206F-E70TA	GE	4.3	KG	103.12		1100 Series	XG	1103D-E33
BN	1206F-E70TTA		400 Series	KH	103.13	RE	1104C-44	XH	1103D-E33T
	3.152 Series	GG	402D-05	KJ	103.15 DI	RF	1104C-E44	XJ	1103D-E33TA
CA	P3	GH	403D-07	KK	104.19 DI	RG	1104C-44T	XK	1103D-33
CB	3.144	GJ	403D-11	KL	103.07	RH	1104C-E44T	XL	1103D-33T
CC	P3.144	GK	403D-15	KN	102.05	RJ	1104C-44TA	XM	1103D-33TA
CD	3.152	GL	403D-15T	KR	104.22	RK	1104C-E44TA		Phaser/1000 Series
CE	D3.152	GM	404D-15	KS	103.11	RR	1104A-44	YA	1006-6
CF	G3.152	GN	404D-22			RS	1104A-44T	YB	1006-6T
CG	P3.152	GP	404D-22T	LA	4.212	RT	1104A-44TA	YC	1006-6T
CJ	3.1522	GR	404D-22TA	LB	G4.212	SD	Sabre CC6.68	YD	1006e-6T
CK	T3.152C	GS	403D-17	LD	4.236		6.354 Series	YE	Fed. CC
CM	3.1524	GT	403A-11	LE	G4.236	TC	6.354	YF	1006-60S
CN	T3.1524	GU	403A-15	LF	4.248	TD	H6.354		New 1000 Series
	900 Series	GV	404A-22	LG	4.2482	TE	T6.354	YG	1006-60
CR	903-27		4.165 Series	LH	C4.236	TF	HT6.354	YH	1006-60T
CP	903-27	HA	4.165	LJ	T4.236	TG	6.3541	YJ	1006-60TA
CS	903-25		400 Series	LM	4.41	TH	T6.3541	YK	1006-60TW
CT	903-27S	HB	402C-05			TJ	6.3542		V8.640 Series
	1100 Series	HD	403C-07	MK	1204E-E44TA	TK	C6.3542	ZA	V8.640
DC	1103C-33	HH	403C-11	ML	1204E-E44TTA	TP	T6.3543	ZB	TV8.640
DD	1103C-33T	HL	403C-15	MT	1204F-E44TA DOC and SCR	TR	6.372		

A Air to air charge cooling
C Compensated
CC Charged cooled
D Direct Injection

E Electronic
F Federal emissions
FF Federal
G Gasoline/gas

H Horizontal
N Narrow front end
P Timing chain
S Spark ignition

T Turbocharged
U Unit injection
V V form
W Water to air charge cooling

Notes

¹ PK Series engines are derived from the 1106D Range platform but are only Stage II EU 2007 generator sets emissions compliant.

² Not available from 2014.

Peterborough products may show a finishing list on the engine plate, eg F1895. It is very important to quote this when spare parts are required.

Engine family and type code - large engines

	4000 Series	DGN	4012-46TWG3 (A)	JGA	2806A/C/D-E18TAG1 (A) (18 litre)		2500 Series	WJ	1306-9TA NGD
DIE	4006TESI	DGV	4012-46TWG4 (A)			PK5	2506D-E15TA		1300 Series EDi
DIF	4006TESI	DGP	4012TEG	JGB	2806A-E18TAG2 (18 litre)	PP5	2506F-E15TA	WK	1306-E76T
DIH	4006TRS	DGR	4012TEG2				2800 Series	WL	1306-E76TA
DIJ	4006TRS	DIE	4016TESI	JGD	2806A/C-E18TAG3 (18 litre)	P84	2806F-E18TA	WM	1306-E87T
DGA	4006TAG1	DIF	4016TESI				1500 Series	WN	1306-E87TA
DGB	4006-23TAG2 (A)	DIG	4016E61-TRS	JGY	2806A-E18TAG2 (18 litre)	PK9	1506D-E88TA	WP	1306-E76T
DGD	4006-23TAG3 (A)	DIH	4016TRS				2200 Series	WQ	1306-E76TA
DGM	4006TWG	DIJ	4016TRS	JGZ	2806A-E18TAG3 (18 litre)	TGB	2206A/C/D-E13TAG2	WR	1306-E87T
DGP	4006TEG	DGL	4016TAG				1500 Series	WS	1306-E87TA EP pre Jan 2010 IOPU pre June 2010
DIE	4008TESI	DGA	4016TAG1 (A)	LGA	1506C-E88TAG1	TGD	2206A/C/D-E13TAG3		
DIF	4008TESI	DGB	4016TAG2 (A)	LGB	1506A/C-E88TAG2	TGF	2206A-E13TAG5		1300 Series
DIH	4008TRS	DGK	4016TWG2	LGD	1506A/C/D-E88TAG3	TGH	2206A-E13TAG6	WGD	1306A-E87TAG3
DIJ	4008TRS	DGR	4016TEG1/2 (A)				1300 Series Peregrine	WGE	1306A-E87TAG4
DGL	4008TAG	DGP	4016-61TRG1 (A)	LGE	1506A-E88TAG4	WB	1306-8T	WGH	1306A-E87TAG6
DGA	4008TAG (A)	DGW	4016-61TRG2 (A)	LGF	1506A/D-E88TAG5	WC	1306-8TA		1600 Series
DGB	4008TAG (A)	DGX	4016-61TRG3 (A)			WD	1306-7T pre June 2010	XGA	1606D-E93TAG1
DGK	4008TWG2		2300 Series	MGA	2506A/C-E15TAG1	WD	1306-E87T/TA post June 2010	XGB	1606D-E93TAG2
DIE	4012TESI	FGA	2306TAG1	MGB	2506A/C/D-E15TAG2	WE	1306-7TA	XGD	1606D-E93TAG3
DIF	4012TESI	FGB	2306TAG2	MGD	2506A/C-E15TAG3	WF	1306-8T NGD	XGE	1606A/D-E93TAG4
DGA	4012-46TAG1 (A)	FGD	2306TAG3	MGE	2506A/C-E15TAG4	WG	1306-8TA NGD pre Jan 2010	XGF	1606A/D-E93TAG5
DGB	4012-46TAG2 (A)		2800 Series				2200 Series		
DGD	4012-46TAG3 (A)	HGA	2806TAG1 (16 litre)	PK3	2206D-E13TA	WG	1306C-E87TA post Jan 2010		
DGL	4012-46TAG0A	HGB	2806TAG2 (16 litre)	PP3	2206F-E13TA				
DGM	4012TWG			PP4	2206F-E13TA (ARD)	WH	1306-9T NGD		
DGK	4012-46TWG2 (A)	JG	2806C/D-E18TA						

61	Capacity in litres	CHP	Combined heat and power	I	Intercooled	S (SI)	Spark ignition
A	Air to air	E	External water circuit	M	Marine	T	Turbocharged
ARD	Aftertreatment Regeneration Device	E	Electronic	R	Remote cooled	W	Water
		G	Genset				

1300 Series

From January 2010 ElectropaK (EP) and June 2010 Industrial Open Power Unit (IOPU) the engine numbering format for 1300 Series engine range changed to bring it into line with 2000 and 4000 Series engines.

Engine number guide			
Example:	W G H F 7004 N 12345 U		
1300 Series engine	W	Differentiator for customer specific options (Build List number)	7004
Generator set application (D for IOPU)	G	USA country of origin base engine	N
Rating (eg TAG6)	H	Unique serial number	12345
6 cylinders	F	Year of manufacture	U

Engine family and type code			
Build list ID pre January 2010	Build list ID from January 2010	Product type	Speed
1300 Series EP			
WS5360	WGDF7002	1306C-E87TAG3	1500 rpm
WS5361	WGEF7003	1306C-E87TAG4	1500 rpm
WS5358	WGFF7007	1306C-E87TAG5	1500 rpm
WS5362	WGHF7004	1306C-E87TAG6	1500 rpm
WS5359	WGDF7008	1306C-E87TAG3	1800 rpm
WS5357	WGEF7009	1306C-E87TAG4	1800 rpm
WS5363	WGDF7005	1306C-E87TAG3	1500/1800 rpm
WS5364	WGEF7006	1306C-E87TAG4	1500/1800 rpm

Build list ID pre June 2010	Build list ID from June 2010	Product type	Gross rating kWm @ rpm
1300 Series IOPU			
WR4424	WDMF7100	1306-E87T	153.0 @ 2200
WP4423	WDNF7101	1306-E76T	156.5 @ 2400
WR4425	WDPF7102	1306-E87T	168.0 @ 2200
WS4426	WDQF7103	1306-E87TA	186.5 @ 2000
WS4427	WDRF7104	1306-E87TA	186.5 @ 2200
WS4580	WDSF7105	1306-E87TA	197.5 @ 2100
WS4428	WDTF7106	1306-E87TA	197.5 @ 2100
WS5093	WDUF7107	1306-E87TA	197.5 @ 2200
WS5095	WDVF7108	1306-E87TA	197.5 @ 2200
WS5405	WDWF7109	1306-E87TA	223.5 @ 2200
WS5404	WDXF7110	1306-E87TA	246.0 @ 2000

Engine family and type code	
Build list ID	Product type
1300 Series	
WGDF	1306A-E87TAG3
WGEF	1306A-E87TAG4
WGHF	1306A-E87TAG6

1500 Series

Engine number guide			
Example:	L G F F 1010 N 12345 U		
1500 Series engine	L	Differentiator for customer specific options (Build List number)	1010
Generator set application	G	Country of manufacture	N
Rating (eg TAG5)	F	Unique serial number	12345
6 cylinders	F	Year of manufacture	U

Engine family and type code	
Build list ID	Product type
1500 Series EP	
LGAF	1506A-E88TAG1
LGBF	1506A/C-E88TAG2
LGDF	1506A/C/D-E88TAG3
LGEF	1506A-E88TAG4
LGFF	1506A/D-E88TAG5

1600 Series

Engine number guide			
Example:	X G D F 7147 N 12345 W		
1600 Series engine	X	Differentiator for customer specific options (Build List number)	7147
Generator set application	G	USA country of origin base engine	N
Rating (eg TAG3)	D	Unique serial number	12345
6 cylinders	F	Year of manufacture	W

Engine family and type code	
Build list ID	Product type
1600 Series EP	
XGAF	1606D-E93TAG1
XGBF	1606D-E93TAG2
XGDF	1606D-E93TAG3
XGEF	1606A/D-E93TAG4
XGFF	1606A/D-E93TAG5

From the 1 January 2008 the engine numbering format for large engines changed. The two numbers used previously to determine the number of cylinders per engine, have been replaced by one letter. The following letters will define the number of cylinders:

- 6 cylinder engine F will replace 06 ● 12 cylinder engine M will replace 12
- 8 cylinder engine H will replace 08 ● 16 cylinder engine R will replace 16

2000 Series Electronic

From February 2015 the country of manufacture code changed from 'U' to 'N'.

Engine number guide			
Example:	T G A F 0019 N 00178 A		
2000 Series engine	T	Engine specification number	0019
Generator set application	G	Country of manufacture	N
Rating (eg TAG1)	A	Build line number	0178
6 cylinders	F	Year of manufacture	A

Engine family and type code		
Build list ID pre January 2009	Build list ID from January 2009	Product type
2200 Series		
Not applicable	TGBF	2206A/C/D-E13TAG2 (13 litre)
Not applicable	TGDF	2206A/C/D-E13TAG3 (13 litre)
Not applicable	TGFF	2206A-E13TAG5 (13 litre)
Not applicable	TGHF	2206A-E13TAG5 (13 litre)
2300 Series		
FGA06	FGAF	2306TAG1 (14 litre)
FGB06	FGBF	2306TAG2 (14 litre)
FGD06	FGDF	2306TAG3 (14 litre)

Engine family and type code		
Build list ID pre January 2008	Build list ID from January 2008	Product type
2500 Series		
MGA06	MGAF	2506A/C-E15TAG1 (15 litre)
MGB06	MGBF	2506A/C/D-E15TAG2 (15 litre)
MGD06	MGDF	2506A/C-E15TAG3 (15 litre)
MGE06	MGEF	2506A-E15TAG4 (15 litre)
2800 Series		
HGA06	Not applicable	2806TAG1 (16 litre)
HGB06	Not applicable	2806TAG2 (16 litre)
JGA06	JGAF	2806A/C-E18TAG1 (A) (18 litre)
JGB06	JGBF	2806A-E18TAG2 (18 litre)
JGD06	JGDF	2806A/C-E18TAG3 (18 litre)
Not Applicable	JGYF	2806A-E18TAG2 (18 litre)
Not Applicable	JGZF	2806A-E18TAG3 (18 litre)

Build list ID pre February 2014	Build list ID from February 2014	Product type
2800 Series		
Not applicable	JGAF	2806D-E18TAG1 (A) (18 litre)

4000 Series

Engine number guide

Example:	DGB F 0081 U 00017 B		
4000 Series engine	D	Fixed build number (0000 means configured product)	0081
Generator set application	G	Country of manufacture	U
Rating (eg TAG2)	B	Build line number	0017
6 cylinders	F	Year of manufacture	B

Engine family and type code - Diesel

Build list ID pre January 2008	Build list ID from January 2008	Product type
4006		
DGA06	Not applicable	4006TAG1
DGB06	DGBF	4006/4006-23TAG2 (A)
DGD06	DGDF	4006/4006-23TAG3 (A)
DGM06	Not applicable	4006TWG
DGP06	Not applicable	4006TEG
4008		
DGL08	DGLH	4008TAG
DGA08	DGAH	4008TAG1 (A)
DGB08	DGBH	4008TAG2 (A)
DGK08	Not applicable	4008TWG2

Build list ID pre January 2016	Build list ID from January 2016	Product type
4008		
Not applicable	DGAH	4008-30TAG1
Not applicable	DGBH	4008-30TAG2
Not applicable	DGDH	4008-30TAG3

Build list ID pre January 2008	Build list ID from January 2008	Product type
4012		
DGL12	Not applicable	4012TAG
DGA12	DGAM	4012/4012-46TAG1 (A)
DGB12	DGBM	4012/4012-46TAG2 (A)
DGD12	DGDM	4012-46TAG3 (A)
N/A	DGLM	4012-46TAG0A
DGM12	Not applicable	4012 TWG
DGK12	DGKM	4012/4012-46TWG2 (A)
DGN12	DGNM	4012-46TWG3 (A)
N/A	DGVM	4012-46TWG4 (A)
DGP12	Not applicable	4012TEG
DGR12	Not applicable	4012TEG2

Build list ID pre January 2008	Build list ID from January 2008	Product type
4016		
DGL16	DGLR	4016TAG
DGA16	DGAR	4016TAG1 (A)
DGB16	DGBR	4016TAG2 (A)
DGK16	DGKR	4016TWG2
DGR16	DGRR	4016TEG1/2 (A)
Not applicable	DGPR (Introduced July 2010)	4016-61TRG1 (A)
Not applicable	DGPR Introduced July 2010)	4016-61TRG2 (A)
Not applicable	DGPR Introduced July 2010)	4016-61TRG3 (A)

Engine family and type code - Gas

Build list ID pre January 2008	Build list ID from January 2008	Product type
4006		
DIE06	DIEF	4006TAG1
DIF06	DIFF	4006TESI
DIH06	DIHF	4006TRS
DIJ06	Not applicable	4006TRS
4008		
DIE08	DIEH	4008TESI
DIF08	DIFH	4008TESI
DIH08	DIHH	4008TRS
DIJ08	DIJH	4008TRS
4012		
DIE12	DIEM	4012TESI
DIF12	DIFM	4012TESI
4016		
DIE16	DIER	4016TESI
DIF16	DIFR	4016TESI
DIG16	DIGR	4016E61-TRS
Not applicable	DIHR (Build List ID from Jan 2009)	4016TRS
Not applicable	DIJR (Build List ID from Jan 2009)	4016TRS

Notes:

- A letter 'A' after the engine type equals the first evolution of that product, eg TAG1A
- The letters 'DBB' in the serial number signify a long engine replacement in a diesel or gas 4000 Series engine

2000/3000 Series Mechanical

Engine number guide			
Example:		SG A 06 0010 U 0001 Y	
Engine application	SG	Country of manufacture	U
Engine family and type code	A	Build line number	0001
Number of cylinders	06 = 2000 Series, 08/12 = 3000 Series	Year of manufacture	Y
Engine specification number	0010		

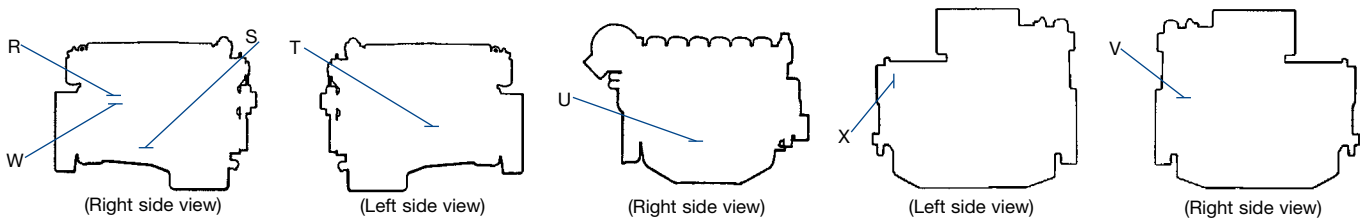
Engine family and type code					
Family: SA Automotive	SLB	2000 Series	Family: SF Forklift	SGL	TAG
SAA	300TX	SLC	3008 Series	SFA	T1
SAB	320MX	SLD	3012 Series	SFB	T2
SAC	335TX	SLE	3008 Marine	SFC	TA
SAE	350E	SLG	3008 / 3012SI	SFD	TW
SAG	375TX	Family: SI Gas		Family: SG Generator set	
SAJ	340TX2	SIA	SI	SGA	TAG1A
SAK	380TX2	SIB	SI Gas Unit	SGB	TAG2
SAL	410TX2	SIC	TSI CHP	SGC	TAG2A
Family: SB Short Block		SID	TSI Gas Unit	SGD	TAG3A
SBA	TX	SIE	TWSI CHP	SGE	TAG4
SBB	2000 Series	SIF	TWSI Gas Unit	SGF	TG
SBC	3008 Series	Family: SM Marine		SGG	TG1A
SBD	3012 Series	SMA	M600T1	SGH	TG2A
Family: SL Long Engine		SMB	M700T1	SGJ	TTAG
SLA	TX / Euro 2	SMC	M800T1	SGK	TWG2
				SPA	T
				SPB	T1
				SPC	T2
				SPD	TA
				SPE	TAP
				SPJ	TP
				SPK	TTA
				SPL	TTAP
				SPM	TW
				SPP	TW1

Shrewsbury Product (produced pre 1994)

Engine number guide			
Example:		8C 27655 U 88900 W	
Engine family and type code	8C	Build line number	88900
Engine specification number	27655	Year of manufacture	W
Country of manufacture	U		

Engine family and type code	
8BT, 8CTA, 8DTW	Eagle
8CTA	Eagle TX
8BT, 8CTA/TTA, 8DTW, 8ESI, 8GTW-H	2000 Series
4AT, 4BTA, 4ESI	3008/CV8
4CTi	Condor Marine
6ATA, 6CTW, 6DT, 6ESI	3012/CV12

Engine type	Position
Eagle/2000 Series	R
3008 Series	T
3012 Series	S
2300/2500/2800 Series	W
4006/4008 Series	U
4012/4016 Series	V or X



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Publication No. PN3000/07/17



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