

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	3172197 2108161 8159831	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:21.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	1082959 3172199 81122863	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:135bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	1089887 8113174	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	1605904	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:19.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	1587787	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	1585013	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:135bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	1589925	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:135bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

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PICTURE	REF NO.	VEHICLE	NOTE
	8113590	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:115bar Highest rotational speed:500-3200r/min Controlled flow rate:14.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	1589231 8001457	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:135bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	1591014	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	1628208 3172193 8113268	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	364642 8001451	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	3986330	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:3200r/min Controlled flow rate:24.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	1587788 1591098 1610365	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left

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PICTURE	REF NO.	VEHICLE	NOTE
	3172499 8113461 8112342 6795109	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:000bar Highest rotational speed:500-3500r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	3177329	VOLVO	Nominal displacement:21ml/r Maximum pressure:110bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	3172488	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	3172490	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	3986328	VOLVO	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	20902690	VOLVO	Nominal displacement: Maximum pressure: Highest rotational speed: Controlled flow rate: Fuel feed hole: Fuel discharge hole: Direction of rotation:
	20350652	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right

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PICTURE	REF NO.	VEHICLE	NOTE
	20453450 742107710	VOLVO	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	85000972 85103704 85114316	VOLVO	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	85103778 2099734 420997341	VOLVO	Nominal displacement:3.0ml/r Maximum pressure:10bar Highest rotational speed:500-3600r/min Controlled flow rate:5.0L/min Fuel feed hole:M16x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	85103705 85114317	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	24424124 85114318 85000770 85000974	VOLVO	Nominal displacement:25.0ml/r Maximum pressure:200bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	3987561	VOLVO	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	4786919	VOLVO	Nominal displacement:17.5ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

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PICTURE	REF NO.	VEHICLE	NOTE
	571364 255028	SCANIA	Nominal displacement:32.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:15.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	571366	SCANIA	Nominal displacement:32.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:15.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	571365	SCANIA	Nominal displacement:32.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	571370 394443	SCANIA	Nominal displacement:16.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:15.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	571370	SCANIA	Nominal displacement:16.0ml/r Maximum pressure:000bar Highest rotational speed:500-3000r/min Controlled flow rate:15.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	1333790 1457710	SCANIA	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3000r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	1332653 1457711 2106214	SCANIA	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3000r/min Controlled flow rate:22.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	1421272 1457708 1308495	SCANIA	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:600-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	1421273 571435 1324223 1457709	SCANIA	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:21.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	542044110 LH2107703	SCANIA	Nominal displacement:21.0ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	1571394 1305349	SCANIA	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	1504006 1371404	SCANIA	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	7685955956	SCANIA	Nominal displacement:21.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	V8/300130	SCANIA	Nominal displacement:34.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left

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PICTURE	REF NO.	VEHICLE	NOTE
	1123465 1571393	SCANIA	Nominal displacement: 21.0ml/r Maximum pressure:130bar Highest rotational speed: 3600r/min Controlled flow rate:16.0L/min Fuel feed hole: M26x1.5 Fuel discharge hole: M16x1.5 Direction of rotation: Left
	1571395	SCANIA	Nominal displacement: Maximum pressure:000bar Highest rotational speed: Controlled flow rate:22.0L/min Fuel feed hole: Fuel discharge hole: Direction of rotation:
	0004666701	BENZ	Nominal displacement:16.6ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	0004667101	BENZ	Nominal displacement:15.77ml/r Maximum pressure:100bar Highest rotational speed:500-3500r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	310/312/412 MAXION	BENZ	Nominal displacement:8.5ml/r Maximum pressure:70bar Highest rotational speed:500-7000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.3 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	0014603180 0014605280	BENZ	Nominal displacement:18.0ml/r Maximum pressure:180bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	0014661301	BENZ	Nominal displacement:16.6ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right

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PICTURE	REF NO.	VEHICLE	NOTE
	0014664301 0004606680	BENZ	Nominal displacement:17.0ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	0014603080 0024600880 0024603980	BENZ	Nominal displacement:18.0ml/r Maximum pressure:180bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	A4574600280	BENZ	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	0024607580	BENZ	Nominal displacement:17.0ml/r Maximum pressure:90bar Highest rotational speed:500-3500r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	3454660001	BENZ	Nominal displacement:17.5ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:15.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	001 460 7280	BENZ	Nominal displacement:21.0ml/r Maximum pressure:155bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	0014607080 0014607180 0024606580	BENZ	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	0024608880 0034604980	BENZ	Nominal displacement:25.0ml/r Maximum pressure:180bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	0034600380 0034605280 0034605580	BENZ	Nominal displacement:25.0ml/r Maximum pressure:180bar Highest rotational speed:500-4000r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Right
	A0024605580 A0004605580	BENZ	Nominal displacement:17.0ml/r Maximum pressure:130bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	A0014600580	BENZ	Nominal displacement:34.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:21.0L/min Fuel feed hole:M33x2 Fuel discharge hole:M22x1.5 Direction of rotation:Right
	0014663901	BENZ	Nominal displacement:16.5ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:14.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	0014662701	BENZ	Nominal displacement:17.5ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:13.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	A0014664001	BENZ	Nominal displacement:18.0ml/r Maximum pressure:000bar Highest rotational speed:500-3500r/min Controlled flow rate:15.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	0024601580	BENZ	Nominal displacement:21.0ml/r Maximum pressure:18MPa Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	0014608080	BENZ	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	A0024605180	BENZ	Nominal displacement:21.0ml/r Maximum pressure:18MPa Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	0004667001	BENZ	Nominal displacement:17.5ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	0014661801 0024607680 0014606080	BENZ	Nominal displacement:17.0ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	0014607280 0014606880 0024606480	BENZ	Nominal displacement:21.0ml/r Maximum pressure:155bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	0014604480	BENZ	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	0014608480	BENZ	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	0014667601	BENZ	Nominal displacement:34.0ml/r Maximum pressure:000bar Highest rotational speed:3200r/min Controlled flow rate:21.0L/min Fuel feed hole:M33x2 Fuel discharge hole:M22x1.5 Direction of rotation:Right
	3764667501	BENZ	Nominal displacement:17.5ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	0034667201 0024667601 0024667501	BENZ	Nominal displacement:12.0ml/r Maximum pressure:120bar Highest rotational speed:500-7000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ 16 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	A0034601980 0024603980	BENZ	Nominal displacement:21.0ml/r Maximum pressure:200bar Highest rotational speed:3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	0034602280	BENZ	Nominal displacement:18.0ml/r Maximum pressure:200bar Highest rotational speed:3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	0034602180	BENZ	Nominal displacement:25.0ml/r Maximum pressure:200bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	0034606180	BENZ	Nominal displacement:21.0ml/r Maximum pressure:185bar Highest rotational speed:500-3900r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	0034606080	BENZ	Nominal displacement:15.0ml/r Maximum pressure:200bar Highest rotational speed:500-3900r/min Controlled flow rate:8.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	0034606280	BENZ	Nominal displacement:25.0ml/r Maximum pressure:185bar Highest rotational speed:500-3900r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	0034606380	BENZ	Nominal displacement:28.0ml/r Maximum pressure:185bar Highest rotational speed:500-3900r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	0024601380 7684955915	BENZ	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	0004665001	BENZ	Nominal displacement:17.5ml/r Maximum pressure:80bar Highest rotational speed:600-3600r/min Controlled flow rate:11.0L/min Fuel feed hole:M18x1.5 Fuel discharge hole:5/8-18UNF-2B Direction of rotation:Right
	A3764667801	BENZ	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	712C/914C/1215C	BENZ	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:φ19 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	712C/914C/1215C	BENZ	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole: φ19 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	0014602880	BENZ	Nominal displacement:25.0ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:25.0L/min Fuel feed hole: M26X1.5 Fuel discharge hole:M18X1.5 Direction of rotation:Right
	OH 1628L/0-400UPA	BENZ	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	81471016031	MAN	Nominal displacement:17.5ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	81471016122 81471016162	MAN	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	81471016137	MAN	Nominal displacement:20.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

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PICTURE	REF NO.	VEHICLE	NOTE
	81471016137	MAN	Nominal displacement:20.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	81471016140	MAN	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	7685955180 81471016137	MAN	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	81471016182	MAN	Nominal displacement:21.0ml/r Maximum pressure:160bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	81471016219	MAN	Nominal displacement:21.0ml/r Maximum pressure:180bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Right
	81471016186	MAN	Nominal displacement:21.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	81471016136	MAN	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left

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PICTURE	REF NO.	VEHICLE	NOTE
	81471016163	MAN	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	81471016189	MAN	Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	81471016190	MAN	Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	42498096 4708327	IVECO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	500327378	IVECO	Nominal displacement:15.0ml/r Maximum pressure:100bar Highest rotational speed:3600r/min Controlled flow rate:9.0L/min Fuel feed hole:M18x1.5-6H Fuel discharge hole:M14x1.5-6H Direction of rotation:Left
	41211093	IVECO	Nominal displacement:30.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	41211223	IVECO	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	42521697	IVECO	Nominal displacement:16.0ml/r Maximum pressure:000bar Highest rotational speed:600-3500r/min Controlled flow rate:15.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	4833411	IVECO	Nominal displacement:17.5ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	4896314	IVECO	Nominal displacement:17.5ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:φ23 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	7672955253	IVECO	Nominal displacement:15.0ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	526663	DAF	Nominal displacement:16.0ml/r Maximum pressure:140bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	624702	DAF	Nominal displacement:18.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	647602	DAF	Nominal displacement:17.5ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:ZM18 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	1401813	DAF	Nominal displacement:16.0ml/r Maximum pressure:130bar Highest rotational speed:600-3200r/min Controlled flow rate:14.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	1291227 1239411	DAF	Nominal displacement:14.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	1375507 542043310	DAF	Nominal displacement:14.0ml/r Maximum pressure:000bar Highest rotational speed:3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	1450054 542044210	DAF	Nominal displacement:25.0ml/r Maximum pressure:000bar Highest rotational speed:3600r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	1797652	DAF	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:3500r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	1687826	DAF	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:3500r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	1695495	DAF	Nominal displacement:5.0ml/r Maximum pressure:10bar Highest rotational speed:500-3500r/min Controlled flow rate:5.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	1401926	DAF	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:3200r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ23 Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	1291227 1239411	DAF	Nominal displacement: 14.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	77700417308	RENAULT	Nominal displacement: 14.5ml/r Maximum pressure:90bar Highest rotational speed:500-5000r/min Controlled flow rate:6.5L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	8201183788	RENAULT MASTER II	Nominal displacement:8.5ml/r Maximum pressure:120bar Highest rotational speed:500-7000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	7700840105	RENAULT	Nominal displacement:9.0ml/r Maximum pressure:80bar Highest rotational speed:500-8000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	5010557101	RENAULT	Nominal displacement:25.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	55186707 7668650 46406954	RENAULT	Nominal displacement:6.88ml/r Maximum pressure:80bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	267020719	RENAULT	Nominal displacement:6.88ml/r Maximum pressure:80bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	VW-GOL-97	RENAULT	Nominal displacement:11.3ml/r Maximum pressure:80bar Highest rotational speed:500-8000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	26077782	RENAULT	Nominal displacement:9.3ml/r Maximum pressure:90bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	8200246248	RENAULT	Nominal displacement:9.3ml/r Maximum pressure:90bar Highest rotational speed:500-8000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	263246600111	ASHOK LEYLAND(INDIA)	Nominal displacement:15.0ml/r Maximum pressure:120bar Highest rotational speed:500-3000r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7685955104	ASHOK LEYLAND(UK)	Nominal displacement:20.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	F8809210	ASHOK LEYLAND(INDIA)	Nominal displacement:15.0ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	FC900412	ASHOK LEYLAND	Nominal displacement:20.0ml/r Maximum pressure:150bar Highest rotational speed:600-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	F8802040	ASHOK LEYLAND(INDIA)	Nominal displacement:25.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	AL F8320900	ASHOK LEYLAND	Nominal displacement:15.39ml/r Maximum pressure:105bar Highest rotational speed:500-3600r/min Controlled flow rate:10.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	7685955109	TATA WORLD TRUCK	Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3500r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7679955902	TATA WORLD TRUCK	Nominal displacement:28.0ml/r Maximum pressure:165bar Highest rotational speed:500-3000r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	288546600104	TATA WORLD TRUCK	Nominal displacement:21.0ml/r Maximum pressure:180bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	264146800143	TATA LCV	Nominal displacement:14.0ml/r Maximum pressure:100bar Highest rotational speed:500-4000r/min Controlled flow rate:9.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	277046000109	TATA	Nominal displacement:15.77ml/r Maximum pressure:120bar Highest rotational speed:500-3000r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	277046600110	TATA	Nominal displacement:14.5ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:12.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7673955380	TATA	Nominal displacement:17.5ml/r Maximum pressure:150bar Highest rotational speed:500-3200r/min Controlled flow rate:14.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7672955274	TATA	Nominal displacement:14.0ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:9.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7673955304	TATA	Nominal displacement:17.5ml/r Maximum pressure:150bar Highest rotational speed:600-3200r/min Controlled flow rate:14.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	281846600104	TATA INDICA	Nominal displacement:7.2ml/r Maximum pressure:70bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole:φ17.5 Fuel discharge hole:M14x1.5 Direction of rotation:Right
	282346600112	TATA SUMO	Nominal displacement:9.6ml/r Maximum pressure:70bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole:φ14 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	10H03-322	TATA VISTA	Nominal displacement:7.2ml/r Maximum pressure:90bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole:φ16.7 Fuel discharge hole:M14x1.5-6H Direction of rotation:Right
	7613955138	TATA LPK 407	Nominal displacement:8.5ml/r Maximum pressure:100bar Highest rotational speed:500-7000r/min Controlled flow rate:9.0L/min Fuel feed hole:φ17.3 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7613955137	TATA	Nominal displacement:8.5ml/r Maximum pressure:85bar Highest rotational speed:500-7000r/min Controlled flow rate:6.2L/min Fuel feed hole:φ17.4 Fuel discharge hole:M16x1.5-6H Direction of rotation: Right
	7613955143	TATA	Nominal displacement:8.5ml/r Maximum pressure:110bar Highest rotational speed:7000r/min Controlled flow rate:9.0L/min Fuel feed hole:φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	7673955903	TATA	Nominal displacement:28.0ml/r Maximum pressure:165bar Highest rotational speed:500-3000r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	7685955201	TATA WORLD TRUCK	Nominal displacement:21.0ml/r Maximum pressure:180bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	7673955802	TATA	Nominal displacement:18.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	7690955412	TATA INDICA	Nominal displacement:8.5ml/r Maximum pressure:70bar Highest rotational speed:500-7000r/min Controlled flow rate:7.0L/min Fuel feed hole: Φ17.3 Fuel discharge hole:M14x1.5-6H Direction of rotation:Right
	D061-700A	MAHINDRA BOLERO	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:600-7000r/min Controlled flow rate:6.0L/min Fuel feed hole: Φ17 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	D061-700A	MAHINDRA BOLERO (TWO HOLES)	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:600-7000r/min Controlled flow rate:6.0L/min Fuel feed hole: Φ17 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	28142523	MAHINDRA XYLOE4	Nominal displacement:9.0ml/r Maximum pressure:70bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole: Φ17.7 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	28254309	MAHINDRA XYLOD2	Nominal displacement:9.0ml/r Maximum pressure:70bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole: Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	38004243 MHWAK	MAHINDRA NEW SCORPIO	Nominal displacement:9.0ml/r Maximum pressure:70bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole: Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	65.47101-6041 65.47101-7029 65.47101-6040	ISUZU DAEWOO	Nominal displacement:20.0ml/r Maximum pressure:125bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	34333-00350	TATA DAEWOO	Nominal displacement:21.0ml/r Maximum pressure:125bar Highest rotational speed:500-4500r/min Controlled flow rate:19.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	34333-00300	TATA DAEWOO	Nominal displacement:21.0ml/r Maximum pressure:125bar Highest rotational speed:500-3500r/min Controlled flow rate:19.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	34333-00410	TATA DAEWOO	Nominal displacement:21.0ml/r Maximum pressure:125bar Highest rotational speed:500-4500r/min Controlled flow rate:19.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	34333-00370	TATA DAEWOO	Nominal displacement:30.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	7688955508	DAEWOO	Nominal displacement:32.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	1146 D0846 D2848 D2156	DAEWOO ISUZU	Nominal displacement:20.0ml/r Maximum pressure:125bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	57100-6C000	HYUNDAI	Nominal displacement:15.0ml/r Maximum pressure:125bar Highest rotational speed:3600r/min Controlled flow rate:9.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	57100-6A800	HYUNDAI	Nominal displacement:14.5ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:11.0L/min Fuel feed hole:Z3/8 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7688955522	HYUNDAI	Nominal displacement:32.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	57100-75550	HYUNDAI	Nominal displacement:34.0ml/r Maximum pressure:135bar Highest rotational speed:500-3200r/min Controlled flow rate:25.0L/min Fuel feed hole:M33x2 Fuel discharge hole:M22x1.5 Direction of rotation:Right
	57100-45210 4D31/32	HYUNDAI	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:500-7000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ13.5 Fuel discharge hole:M14x1.5-6H Direction of rotation:Right
	57100-4F100	HYUNDAI	Nominal displacement:9.6ml/r Maximum pressure:90bar Highest rotational speed:600-7000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	57100-43003	HYUNDAI	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:600-7000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ13.7 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	57100-02710	HYUNDAI	Nominal displacement:7.2ml/r Maximum pressure:60bar Highest rotational speed:500-8000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ16.7 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	57100-7M500	HYUNDAI	Nominal displacement:25.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	57100-1E000	HYUNDAI	Nominal displacement:8.5ml/r Maximum pressure:75bar Highest rotational speed:600-7000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	57100-73102	FUSO 320/8DC9/6D22	Nominal displacement:20.0ml/r Maximum pressure:125bar Highest rotational speed:500-3200r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ23 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	475-03451	mitsubishi FUSO 6D16	Nominal displacement:14.33ml/r Maximum pressure:140bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M20x1.5 Fuel discharge hole:M20x1.5 Direction of rotation:Right
	MC092059 475-03479 475-03498	mitsubishi FUSO 6D16	Nominal displacement:14.33ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:M20x1.5 Fuel discharge hole:M20x1.5 Direction of rotation:Right
	MC811879 475-03423 MC092058 475-03478	mitsubishi FUSO 6D14/6D15	Nominal displacement:13.0ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:11.0L/min Fuel feed hole:M20x1.5 Fuel discharge hole:M20x1.5 Direction of rotation:Left
	MC043047 475-03434 MC826124 475-03428	mitsubishi FUSO 6D14/6D15	Nominal displacement:13.0ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:12.0L/min Fuel feed hole:M20x1.5 Fuel discharge hole:M20x1.5 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	MC093701 081114	MITSUBISHI	Nominal displacement:9.5ml/r Maximum pressure:90bar Highest rotational speed:600-5000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M12x1.25 Direction of rotation:Left
	MK383006/4D34T	MITSUBISHI	Nominal displacement:9.5ml/r Maximum pressure:90bar Highest rotational speed:500-7000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M12x1.25-6H Direction of rotation:Left
	57100-5H000 57100-45210 MB563690	MITSUBISHI	Nominal displacement:9.2ml/r Maximum pressure:70bar Highest rotational speed:500-7000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M12x1.25 Direction of rotation:Right
	MB501385 501281	MITSUBISHI	Nominal displacement:9.6ml/r Maximum pressure:75bar Highest rotational speed:600-8500r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ13.5 Fuel discharge hole:Φ15.2 Direction of rotation:Right
	MR374897	MITSUBISHI	Nominal displacement:8.0ml/r Maximum pressure:70bar Highest rotational speed:600-7000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M12x1.25-6G Direction of rotation:Right
	MC803817 827925	MITSUBISHI FUSO 6D22T	Nominal displacement:2x14.0ml/r Maximum pressure:110bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ23.7 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	MC037687 6D40/MR992871	MITSUBISHI	Nominal displacement:2x14.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ23 Fuel discharge hole:M20x1.5-6H Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	475-03558	MITSUBISHI 6D40	Nominal displacement:20.52ml/r Maximum pressure:130bar Highest rotational speed:625-3200r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ23 Fuel discharge hole:M20x1.5-6H Direction of rotation:Left
	MC093041	MITSUBISHI	Nominal displacement:20.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole:Φ23 Fuel discharge hole:M20x1.5-6H Direction of rotation:Left
	MC082764	MITSUBISHI	Nominal displacement:24.3ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ23.7 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	MR992871-L200	MITSUBISHI	Nominal displacement:9.6ml/r Maximum pressure:95bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M6x1.5-6H Direction of rotation:Right
	MR992873T WG2.7	MITSUBISHI	Nominal displacement:9.6ml/r Maximum pressure:90bar Highest rotational speed:600-7000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ16 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	3642001	MITSUBISHI	Nominal displacement:7.2ml/r Maximum pressure:80bar Highest rotational speed:6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ13.5 Fuel discharge hole:M12x1.25-6H Direction of rotation:Right
	3642002	MITSUBISHI	Nominal displacement:6.1ml/r Maximum pressure:80bar Highest rotational speed:500-6000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.6-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	4M40 MR374895 MR8020	MITSUBISHI	Nominal displacement:6.1ml/r Maximum pressure:80bar Highest rotational speed:500-6000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ16.5 Fuel discharge hole:M12x1.25-6G Direction of rotation:Right
	ME994444	MITSUBISHI	Nominal displacement:9.6ml/r Maximum pressure:90bar Highest rotational speed:500-6000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M12x1.25-6G Direction of rotation:Right
	MR992873 (3X01A044)	MITSUBISHI	Nominal displacement:9.6ml/r Maximum pressure:90bar Highest rotational speed:600-7000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	MC042228 47003321	MITSUBISHI	Nominal displacement:12.8ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:12.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M12x1.25-6G Direction of rotation:Left
	6M60T	MITSUBISHI	Nominal displacement:17.96ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:Φ19.5 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	44310-2362 44310-2322	HINO J08C	Nominal displacement:14.33ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M20x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	44310-2790	HINO J08C	Nominal displacement:20.0ml/r Maximum pressure:130bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:φ20 Fuel discharge hole:M16x1.5 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44350-1570	HINO J08E	Nominal displacement:20.0ml/r Maximum pressure:130bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:φ26.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-1880 44310-1930	HINO H07C	Nominal displacement:14.33ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:8.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44300-16780	HINO EH700	Nominal displacement:16.0ml/r Maximum pressure:105bar Highest rotational speed:500-3500r/min Controlled flow rate:10.0L/min Fuel feed hole:G3/8 Fuel discharge hole:G3/8 Direction of rotation:Right
	44310-1901 44310-1881	HINO HO6TC/H07D	Nominal displacement:11.0ml/r Maximum pressure:85bar Highest rotational speed:500-3600r/min Controlled flow rate:7.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44310-1621 44310-1490	HINO EM100/EK100	Nominal displacement:16.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:φ12 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44310-1901	HINO H07C	Nominal displacement:8.5ml/r Maximum pressure:100bar Highest rotational speed:600-3500r/min Controlled flow rate:10.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44310-1903	HINO H07D	Nominal displacement:8.5ml/r Maximum pressure:80bar Highest rotational speed:600-3500r/min Controlled flow rate:10.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44310-1901	HINO AK	Nominal displacement:8.5ml/r Maximum pressure:120bar Highest rotational speed:600-3500r/min Controlled flow rate:10.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44310-1561	HINO EH700	Nominal displacement:13.0ml/r Maximum pressure:80bar Highest rotational speed:500-3200r/min Controlled flow rate:8.5L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44310-1791 44310-1990	EH700AK/H07C BUS	Nominal displacement:13.6ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:10.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44300-1641	HINO EF750	Nominal displacement:18.0ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	8B238642232	HINO J08C	Nominal displacement:13.6ml/r Maximum pressure:125bar Highest rotational speed:500-3200r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ16 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	44310-2231	HINO	Nominal displacement:13.6ml/r Maximum pressure:90bar Highest rotational speed:500-3200r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ20 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-2200	HINO H07D	Nominal displacement:14.33ml/r Maximum pressure:85bar Highest rotational speed:500-3200r/min Controlled flow rate:7.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44350-1610	HINO P11C(NEW)	Nominal displacement:28.0ml/r Maximum pressure:140bar Highest rotational speed:625-4790r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ27 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44310-E0310 E13C 14714-99020/EV700	HINO	Nominal displacement:28.0ml/r Maximum pressure:147bar Highest rotational speed:625-4790r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ29.3 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-1772	HINO	Nominal displacement:20.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:Φ23.7 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44350-1340 44350-1341	HINO	Nominal displacement:14.5ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ29.3 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	44310-2250	HINO P11C	Nominal displacement:28.0ml/r Maximum pressure:130bar Highest rotational speed:600-4800r/min Controlled flow rate:24.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-2500	HINO	Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:625-4790r/min Controlled flow rate:24.0L/min Fuel feed hole:Φ23.7 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	44310-1720	HINO JOSC	Nominal displacement:13.6ml/r Maximum pressure:90bar Highest rotational speed:500-3600r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ25.4 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	20211-7D10B	HINO	Nominal displacement:28.0ml/r Maximum pressure:110bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:Φ20.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	470-04156	ISUZU 6HH1(2HOLES)	Nominal displacement:9.0ml/r Maximum pressure:85bar Highest rotational speed:500-3600r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	475-04158	ISUZU 6HH1	Nominal displacement:9.0ml/r Maximum pressure:85bar Highest rotational speed:500-3600r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17 Fuel discharge hole:G3/8 Direction of rotation:Left
	475-04065 475-04080 475-03914 1-19500-371	6BG1 6BD1T	Nominal displacement:15.77ml/r Maximum pressure:85bar Highest rotational speed:500-3200r/min Controlled flow rate:11.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	19500-351 475-0524 475-0547	ISUZU 6SA1	Nominal displacement:20.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	447-03940 475-03923	ISUZU 10PC1/10PB1	Nominal displacement:27.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M18x1.5 Direction of rotation:Right
		ISUZU 6HEI(3 HOLES)	Nominal displacement:9.0ml/r Maximum pressure:85bar Highest rotational speed:500-3200r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M18x1.5 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44306-1160Q	ISUZU 4BC2(NEW)/4BE1	Nominal displacement:12.0ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ11 Fuel discharge hole:G3/8 Direction of rotation:Right
	44306-1160QA	ISUZU 4BD1T/4BC2(OLD)	Nominal displacement:12.0ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ18 Fuel discharge hole:G3/8 Direction of rotation:Right
	8-97331-940-0	ISUZU	Nominal displacement:7.2ml/r Maximum pressure:98bar Highest rotational speed:500-7000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M12x1.25 Direction of rotation:Right
	470-03148 8-970849530	ISUZU	Nominal displacement:7.2ml/r Maximum pressure:100bar Highest rotational speed:500-8000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ16.7 Fuel discharge hole:M12x1.25-6G Direction of rotation:Right
	897115134 1-897115-135-0	ISUZU	Nominal displacement:7.0ml/r Maximum pressure:100bar Highest rotational speed:500-5000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M12x1.25 Direction of rotation: Left
	897115135	ISUZU	Nominal displacement:7.0ml/r Maximum pressure:100bar Highest rotational speed:500-5000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M12x1.25 Direction of rotation: Left
	8-971365970-C	ISUZU	Nominal displacement:7.0ml/r Maximum pressure:100bar Highest rotational speed:500-6000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M12x1.25-6G Direction of rotation: Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	475-04065	ISUZU FTR	Nominal displacement:8.5ml/r Maximum pressure:120bar Highest rotational speed:600-3500r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ14 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	8-97084-207-0	ISUZU 4JB1	Nominal displacement:7.2ml/r Maximum pressure:98bar Highest rotational speed:500-5000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	8973547300	ISUZU 4JG2	Nominal displacement:7.2ml/r Maximum pressure:100bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ12.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	71102H	ISUZU	Nominal displacement:7.2ml/r Maximum pressure:50bar Highest rotational speed:500-6000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ12.5 Fuel discharge hole:M16x1.5-6G Direction of rotation:Right
	35010	ISUZU	Nominal displacement:10.0ml/r Maximum pressure:60bar Highest rotational speed:500-7000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ14.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	1-897711-513-1/5	ISUZU	Nominal displacement:9.6ml/r Maximum pressure:100bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:Φ15.2 Direction of rotation:Left
	8-97466-694-0	ISUZU	Nominal displacement:7.2ml/r Maximum pressure:90bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17 Fuel discharge hole:Φ12 Direction of rotation:Right

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	470-03107	ISUZU	Nominal displacement:7.2ml/r Maximum pressure:100bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M16x1.5-6G Direction of rotation:Right
	1-19500561-0	ISUZU 6WF1	Nominal displacement:27.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M18x1.5-6H Direction of rotation:Right
	897078879051	ISUZU	Nominal displacement:12.0ml/r Maximum pressure:90bar Highest rotational speed:5000r/min Controlled flow rate:7.5L/min Fuel feed hole:Φ11 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	1-19500310-3	ISUZU 6QA1 E120	Nominal displacement:20.52ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:15.0L/min Fuel feed hole:Φ12 Fuel discharge hole:M18x1.5-6H Direction of rotation:Right
	475-03760	ISUZU E120	Nominal displacement:15.39ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:15.0L/min Fuel feed hole:RC1-11 Fuel discharge hole:RC1/2-14 Direction of rotation:Right
	897258461 475-04961	ISUZU NPR/4HE1/4HG1	Nominal displacement:13.34ml/r,8.5ml/r Maximum pressure:120bar,11±0.5MPa Highest rotational speed:500-3200r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M12x1.25-6H Direction of rotation:Left
	898055007 475-04962 4228	ISUZU	Nominal displacement:13.34ml/r,8.5ml/r Maximum pressure:120bar,11±0.5MPa Highest rotational speed:500-3200r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M12x1.25-6H Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	470-04170	ISUZU	Nominal displacement:12.0ml/r Maximum pressure:130bar Highest rotational speed:500-6000r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ14 Fuel discharge hole:G3/8-19 Direction of rotation:Left
	14670-96264/96277	NISSAN CW520R/PF6	Nominal displacement:20.0ml/r Maximum pressure:135bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	14670-97178 475-97361	NISSAN CW54L/RF8	Nominal displacement:20.0ml/r Maximum pressure:135bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	14670-96063	NISSAN CW54R/PE6	Nominal displacement:20.0ml/r Maximum pressure:135bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	475-03380	NISSAN PE6	Nominal displacement:13.0ml/r Maximum pressure:105bar Highest rotational speed:500-3200r/min Controlled flow rate:11.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	14570-Z5660 475-04250 475-04345	NISSAN FE6	Nominal displacement:14.33ml/r Maximum pressure:105bar Highest rotational speed:500-3200r/min Controlled flow rate:12.0L/min Fuel feed hole:Φ12 Fuel discharge hole:G3/8-19 Direction of rotation:Right
	475-04332 475-04212 14720-95003 14670-95031 CKA-2	NISSAN NE6	Nominal displacement:14.33ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ12 Fuel discharge hole:G3/8-19 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	14670-Z5607 470-04422	NISSAN FE6	Nominal displacement:12.8ml/r Maximum pressure:120bar Highest rotational speed:500-5000r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ14 Fuel discharge hole:M20x1.5-6G Direction of rotation:Right
	14670-Z5572	NISSAN FE6	Nominal displacement:12.8ml/r Maximum pressure:110bar Highest rotational speed:600-5000r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ14 Fuel discharge hole:M16X1.5-6G Direction of rotation:Right
	14670-97312 14670-96367 475-03290 475-03257	NISSAN CW520L/RF8/PE6	Nominal displacement:20.5ml/r Maximum pressure:135bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	14670-97163 475-03332	NISSAN	Nominal displacement:13.2ml/r Maximum pressure:105bar Highest rotational speed:500-3200r/min Controlled flow rate:13.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	475-97163	NISSAN	Nominal displacement:13.2ml/r Maximum pressure:105bar Highest rotational speed:500-3200r/min Controlled flow rate:13.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	14670-96264JP	NISSAN	Nominal displacement:13.2ml/r Maximum pressure:105bar Highest rotational speed:500-3200r/min Controlled flow rate:13.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	14670-97367	NISSAN	Nominal displacement:13.2ml/r Maximum pressure:105bar Highest rotational speed:500-3200r/min Controlled flow rate:13.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44306-1150B	NISSAN	Nominal displacement:14.3ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ12 Fuel discharge hole:G3/8-19 Direction of rotation:Right
	14670-Z5501	NISSAN	Nominal displacement:12.8ml/r Maximum pressure:120bar Highest rotational speed:500-5000r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ14 Fuel discharge hole:M20x1.5 Direction of rotation:Right
	14670-Z5560	NISSAN FE6/CPB15	Nominal displacement:20.5ml/r Maximum pressure:130bar Highest rotational speed:500-5200r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	14670-97014 475-03027	NISSAN RD8	Nominal displacement:20.52ml/r Maximum pressure:135bar Highest rotational speed:500-3500r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ14 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	14670-96364	NISSAN	Nominal displacement:2x15.8ml/r Maximum pressure:125bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ30 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	14670-96413	NISSAN	Nominal displacement:2x15.8ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ30 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	14670-97310	NISSAN	Nominal displacement:2x15.8ml/r Maximum pressure:125bar Highest rotational speed:3600r/min Controlled flow rate:18.0L/min Fuel feed hole:Φ30 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	49110-0T002	NISSAN FD42	Nominal displacement:9.6ml/r Maximum pressure:120bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	49110-2BA02	NISSAN	Nominal displacement:12.0ml/r Maximum pressure:80bar Highest rotational speed:600-7000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	475-03296 14670-97403	NISSAN	Nominal displacement:27.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ30 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	475-03258 14670-ND018	NISSAN RF10	Nominal displacement:20.52ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:19.0L/min Fuel feed hole:Φ12 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	00Z08(NPSK-28037)	NISSAN	Nominal displacement:28.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ30 Fuel discharge hole:M20x1.5-6G Direction of rotation:Right
	49110BA0A	NISSAN	Nominal displacement:11.0ml/r Maximum pressure:80bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	44320-60220	TOYOTA LANDCRUISER	Nominal displacement:14.33ml/r Maximum pressure:85bar Highest rotational speed:500-3600r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ22 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44320-60171 44320-36240	TOYOTA	Nominal displacement:14.33ml/r Maximum pressure:110bar Highest rotational speed:500-6000r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ22 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	475-3901 44320-35251 44320-35441	TOYOTA	Nominal displacement:11.0ml/r Maximum pressure:70bar Highest rotational speed:500-5000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ16 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44320-87601 4753102	TOYOTA	Nominal displacement:11.0ml/r Maximum pressure:70bar Highest rotational speed:500-5000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ16 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44320-87304 44310-37070 44320-36250	TOYOTA	Nominal displacement:14.33ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ22 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44310-35610	TOYOTA HILUX 1KD	Nominal displacement:7.2ml/r Maximum pressure:80bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ16 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	44310-0K040	TOYOTA	Nominal displacement:7.2ml/r Maximum pressure:80bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-60300	TOYOTA LANDCRUISER	Nominal displacement:10.0ml/r Maximum pressure:80bar Highest rotational speed:500-7000r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44320-60182	TOYOTA	Nominal displacement:10.0ml/r Maximum pressure:80bar Highest rotational speed:500-7000r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-14111	TOYOTA HILUX 2.8	Nominal displacement:11.0ml/r Maximum pressure:70bar Highest rotational speed:600-7000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-35251	TOYOTA HILUX 2.8	Nominal displacement:11.0ml/r Maximum pressure:90bar Highest rotational speed:600-7000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ19 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-60370	TOYOTA 1FZ	Nominal displacement:12.8ml/r Maximum pressure:80bar Highest rotational speed:500-6000r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ19 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	475-04165	TOYOTA	Nominal displacement:13.34ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:11.0L/min Fuel feed hole:Φ20 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-26073	TOYOTA	Nominal displacement:9.6ml/r Maximum pressure:75bar Highest rotational speed:500-5500r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ19 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	Y9B 01602	TOYOTA	Nominal displacement:9.6ml/r Maximum pressure:90bar Highest rotational speed:500-5500r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44320-26070 44320-35530	TOYOTA	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:500-5500r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ14.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-26270	TOYOTA	Nominal displacement:9.6ml/r Maximum pressure:90bar Highest rotational speed:500-5500r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-0K020	TOYOTA HILUX VIGO	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:500-5500r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-OK010	TOYOTA 2TR	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ14.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-35560	TOYOTA	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:500-5500r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ14.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-60520/60480	TOYOTA	Nominal displacement:12.0ml/r Maximum pressure:100bar Highest rotational speed:500-6000r/min Controlled flow rate:9.5L/min Fuel feed hole:Φ17.7 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-12271 44320-38010	TOYOTA	Nominal displacement:10.0ml/r Maximum pressure:80bar Highest rotational speed:7000r/min Controlled flow rate:7.5L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	44320-35570	TOYOTA	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:5500r/min Controlled flow rate:7.5L/min Fuel feed hole:Φ18.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44320-33100	TOYOTA	Nominal displacement:9.6ml/r Maximum pressure:80bar Highest rotational speed:500-5500r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-35590	TOYOTA HILUX 1KZ	Nominal displacement:10.0ml/r Maximum pressure:80bar Highest rotational speed:500-7000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-BZ080	TOYOTA AVANZA	Nominal displacement:7.2ml/r Maximum pressure:50bar Highest rotational speed:500-6000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ17 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-60450	TOYOTA HBJ100	Nominal displacement:12.0ml/r Maximum pressure:90bar Highest rotational speed:500-6000r/min Controlled flow rate:5.5L/min Fuel feed hole:Φ17.7 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	44310-36290	TOYOTA COSTER	Nominal displacement:14.5ml/r Maximum pressure:110bar Highest rotational speed:500-7000r/min Controlled flow rate:3.0L/min Fuel feed hole:Φ19 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	4310-3407200	KAMAZ	Nominal displacement:16.0ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:M24x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	7685955138 45104-3407049-90	KAMAZ	Nominal displacement:21.0ml/r Maximum pressure:160bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	TN7-256B-3407199	KAMAZ	Nominal displacement:16.0ml/r Maximum pressure:100bar Highest rotational speed:500-3200r/min Controlled flow rate:15.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	66-3407010	KAMAZ	Nominal displacement:15.77ml/r Maximum pressure:70bar Highest rotational speed:500-4800r/min Controlled flow rate:15.0L/min Fuel feed hole:Φ11.3 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	130-3407199	KAMAZ	Nominal displacement:15.77ml/r Maximum pressure:80bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	256B-3407199-01	KAMAZ	Nominal displacement:15.77ml/r Maximum pressure:80bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	HW32A-3	KAMAZ	Nominal displacement:32.0ml/r Maximum pressure:160bar Highest rotational speed:500-3200r/min Controlled flow rate:64.0L/min Fuel feed hole:Φ28 Fuel discharge hole:Φ24 Direction of rotation:Left
	HW106	KAMAZ	Nominal displacement:10.0ml/r Maximum pressure:160bar Highest rotational speed:500-3200r/min Controlled flow rate:15.0L/min Fuel feed hole:Φ14 Fuel discharge hole:Φ14 Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	6520-3407200	KAMAZ	Nominal displacement:20.0ml/r Maximum pressure:170bar Highest rotational speed:600-4800r/min Controlled flow rate:23.0L/min Fuel feed hole:M24x1.5-6H Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	65110	KAMAZ	Nominal displacement:21.0ml/r Maximum pressure:170bar Highest rotational speed:600-4800r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	5270739 7692955418	KAMAZ	Nominal displacement:9.6ml/r Maximum pressure:120bar Highest rotational speed:500-7000r/min Controlled flow rate:8.5L/min Fuel feed hole:Φ18 Fuel discharge hole:M18x1.5-6H Direction of rotation:Right
	7691955368	KAMAZ	Nominal displacement:8.5ml/r Maximum pressure:120bar Highest rotational speed:500-7000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	42020 409000-3407008	KAMAZ	Nominal displacement:8.5ml/r Maximum pressure:104bar Highest rotational speed:500-7000r/min Controlled flow rate:5.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right
	7687955211 BC46-3K514-BA	FORD	Nominal displacement:28.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:25.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	7683975905	FORD	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ19 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	7685 975 900	FORD	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Left
	20-604-01023 4032868	FORD FIESTA	Nominal displacement:9.0ml/r Maximum pressure:95bar Highest rotational speed:650-7500r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ18 Fuel discharge hole:Φ9.7 Direction of rotation:Right
	AS700-900 03815984 7841933	FORD	Nominal displacement:18.0ml/r Maximum pressure:105bar Highest rotational speed:500-3200r/min Controlled flow rate:13.0L/min Fuel feed hole:Φ11 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	03815969	FORD	Nominal displacement:14.33ml/r Maximum pressure:95bar Highest rotational speed:500-3200r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ11.4 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7846075	FORD	Nominal displacement:14.33ml/r Maximum pressure:85bar Highest rotational speed:500-3200r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ18 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	26044043	FORD	Nominal displacement:14.5ml/r Maximum pressure:70bar Highest rotational speed:5000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ18.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7830247	FORD	Nominal displacement:14.33ml/r Maximum pressure:85bar Highest rotational speed:500-3200r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ11.4 Fuel discharge hole:M16x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	7673955380	FORD	Nominal displacement:18.0ml/r Maximum pressure:130bar Highest rotational speed:500-3500r/min Controlled flow rate:9.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7674955245	FORD	Nominal displacement:21.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	VICKERS 55955 7674955955 H	FORD	Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	674955306	FORD	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7673955580	FORD	Nominal displacement:17.5ml/r Maximum pressure:130bar Highest rotational speed:500-3500r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	7673955702	FORD	Nominal displacement:17.5ml/r Maximum pressure:100bar Highest rotational speed:500-3500r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	55500 7674955500	FORD	Nominal displacement:18.0ml/r Maximum pressure:000bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	55954 7674955954	FORD	Nominal displacement:18.0ml/r Maximum pressure:150bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	55518 7674955518	FORD	Nominal displacement:18.0ml/r Maximum pressure:000bar Highest rotational speed:500-3500r/min Controlled flow rate:21.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	7673955572	FORD	Nominal displacement:17.5ml/r Maximum pressure:130bar Highest rotational speed:500-3500r/min Controlled flow rate:18.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	PM34733	FORD	Nominal displacement:9.0ml/r Maximum pressure:80bar Highest rotational speed:600-5000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ20 Fuel discharge hole:Φ9.7 Direction of rotation:Right
	80070359	FORD	Nominal displacement:8.5ml/r Maximum pressure:90bar Highest rotational speed:500-6000r/min Controlled flow rate:7.0L/min Fuel feed hole:Φ20 Fuel discharge hole:M14x1.5-6H Direction of rotation:Right
	WG9719 4700 37/2	HOWO	Nominal displacement:18.0ml/r Maximum pressure:160bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
		CUMMINS	Nominal displacement:16.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M30x2 Fuel discharge hole:M20x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
		CUMMINS 6CT	Nominal displacement:16.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M20x1.5 Direction of rotation:Right
		CUMMINS 6BTAA	Nominal displacement:16.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M30x1.5 Fuel discharge hole:M20x1.5 Direction of rotation:Right
		INTERNATIONAL AGRALE4.10	Nominal displacement:15.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:9.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
		AGRALE 7500/8500	Nominal displacement:15.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Left
		CUMMINS	Nominal displacement:15.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:12.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	3406G-010-C	CUMMINS	Nominal displacement:16.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M30x2 Fuel discharge hole:M20x1.5 Direction of rotation:Right
	3406Z07-010-A	CUMMINS	Nominal displacement:16.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:M22x1.5 Fuel discharge hole:M20x1.5 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	3406N-001	CUMMINS	Nominal displacement:16.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:18.0L/min Fuel feed hole:M30x1.5 Fuel discharge hole:M20x1.5 Direction of rotation:Right
	7673955286		Nominal displacement:16.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	7684955921	INTERNATIONAL AGRALE4.10	Nominal displacement:15.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:9.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M16x1.5 Direction of rotation:Left
	7683975900		Nominal displacement:15.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:11.0L/min Fuel feed hole:Φ18.2 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Left
	7684975914	AGRALE 7500/8500	Nominal displacement:15.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:LEFT
	7684975922	INTERNATIONAL AGRALE 4.10	Nominal displacement:15.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:12.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	7684975932	VW 2WO 145 157	Nominal displacement:17.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	3406A-010-8	CUMMINS 6BT	Nominal displacement:15.77ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M30x2 Fuel discharge hole:M20x1.5 Direction of rotation:Right
	7673955279		Nominal displacement:18.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Right
	7840124		Nominal displacement:18.0ml/r Maximum pressure:110bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ14 Fuel discharge hole:5/8-18UNF-2A Direction of rotation:Right
	26134102		Nominal displacement:14.33ml/r Maximum pressure:75bar Highest rotational speed:500-5000r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ11 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	38QC37594-V10		Nominal displacement:16.0ml/r Maximum pressure:140bar Highest rotational speed:500-3200r/min Controlled flow rate:19.0L/min Fuel feed hole:NPT1 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	7674955343		Nominal displacement:21.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	76749556343		Nominal displacement:19.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	7674955343		Nominal displacement:19.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	7674955344		Nominal displacement:19.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	TJG145157C 7674975923		Nominal displacement:19.0ml/r Maximum pressure:000bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Right
	7674955343		Nominal displacement:19.0ml/r Maximum pressure:165bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Left
	76749755913		Nominal displacement:19.0ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Right
	V10FIP6P38C4H		Nominal displacement:20.0ml/r Maximum pressure:145bar Highest rotational speed:500-3000r/min Controlled flow rate:15.0L/min Fuel feed hole:NPT1 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	7692974129		Nominal displacement:9.6ml/r Maximum pressure:100bar Highest rotational speed:500-7000r/min Controlled flow rate:6.0L/min Fuel feed hole:Φ16 Fuel discharge hole:M16x1.5-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	KODIAK316		Nominal displacement:10.5ml/r Maximum pressure:80bar Highest rotational speed:500-3200r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ20.6 Fuel discharge hole:M20x1.5 Direction of rotation:Left
	542035910 2108204		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:19.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	542013010 1663204C91	INTERNATIONAL	Nominal displacement:17.5ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:15/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	542023910 1681047C91		Nominal displacement:17.5ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole:15/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	542024810 2106439 2106749	KENWORTH	Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:22.5L/min Fuel feed hole:15/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	542016910 3936350		Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:22.5L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	542018810		Nominal displacement:21.0ml/r Maximum pressure:163bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0-19.5L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	542026710 3538860C91	INTERNATIONAL	Nominal displacement:25.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:25.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	542013010		Nominal displacement:25.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:25.0L/min Fuel feed hole:15/16-12UN Fuel discharge hole:3/4-18UNF Direction of rotation:Right
	1001181		Nominal displacement:25.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:25.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	542019110		Nominal displacement:21.0ml/r Maximum pressure:160bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole:15/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	542021210		Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	542006510		Nominal displacement:17.5ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	542019510 542024710 2105424 2106032		Nominal displacement:21.0ml/r Maximum pressure:163bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M26x1.5-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	542017210		Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	542017610		Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole:15/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	542026010 2108216		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	7685955301		Nominal displacement:17.0ml/r Maximum pressure:150bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:M27x2-6H Fuel discharge hole:M18x1.5-6H Direction of rotation:Left
	EV221615L101		Nominal displacement:23.0ml/r Maximum pressure:145bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	EV221615R101		Nominal displacement:23.0ml/r Maximum pressure:145bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	EV2221618L10101S		Nominal displacement:23.0ml/r Maximum pressure:185bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	EV221618R101		Nominal displacement:23.0ml/r Maximum pressure:185bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	EV251615L101		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	PEV1816-15L101		Nominal displacement:18.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	PEV2516-15R101		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PEV1816-15R101		Nominal displacement:18.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PEV2520-13R101		Nominal displacement:25.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PEV2824-15R101		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	EV181616R101		Nominal displacement:18.0ml/r Maximum pressure:160bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS181615R114		Nominal displacement:23.0ml/r Maximum pressure:90bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	EV221609L101		Nominal displacement:23.0ml/r Maximum pressure:90bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	EV181618L101		Nominal displacement:18.0ml/r Maximum pressure:180bar Highest rotational speed:500-3500r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PEV281615R101		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PEV181618R101		Nominal displacement:18.0ml/r Maximum pressure:180bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	EV222418R101		Nominal displacement:23.0ml/r Maximum pressure:180bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	EV221619L10100		Nominal displacement:22.0ml/r Maximum pressure:190bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	ZF7677955180 F1HT3A674AA		Nominal displacement:34.0ml/r Maximum pressure:180bar Highest rotational speed:500-3500r/min Controlled flow rate:24.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	ZF7677955181 F1HT3A674EA		Nominal displacement:34.0ml/r Maximum pressure:180bar Highest rotational speed:500-3500r/min Controlled flow rate:24.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	V20F1P9P38C6G20		Nominal displacement:29.7ml/r Maximum pressure:140bar Highest rotational speed:500-3200r/min Controlled flow rate:22.5L/min Fuel feed hole:NPT1 1/4 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	V20F1P9P38C6G20		Nominal displacement:29.7ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:22.5L/min Fuel feed hole:NPT1 1/4 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	V20F1P11P38D6H11	VICKERS	Nominal displacement:36.4ml/r Maximum pressure:137bar Highest rotational speed:500-3200r/min Controlled flow rate:22.7L/min Fuel feed hole:NPT1 1/4 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PQN001740	VICKERS	Nominal displacement:36.4ml/r Maximum pressure:150bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:NPT1 1/4 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	PQN001742	VICKERS	Nominal displacement:36.4ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:18.0L/min Fuel feed hole:NPT1 1/4 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PQN001748	VICKERS	Nominal displacement:29.7ml/r Maximum pressure:150bar Highest rotational speed:500-3200r/min Controlled flow rate:16.0L/min Fuel feed hole:NPT1 1/4 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	V20F1P13P3886H22	VICKERS	Nominal displacement:42.4ml/r Maximum pressure:155bar Highest rotational speed:500-2400r/min Controlled flow rate:19.0L/min Fuel feed hole:NPT1 1/4 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	542027310 1686649C91	INTERNATIONAL	Nominal displacement:21.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:11/16-12UN Fuel discharge hole:3/4-12UNF Direction of rotation:Left
	7673975816 ZRO145157	VOLKS WAGEN	Nominal displacement:17.5ml/r Maximum pressure:000bar Highest rotational speed:500-5000r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Left
	7674975960 TH7145157	VOLKS WAGEN	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-12UNF-2A Direction of rotation:Right
	7673975969 7751145157	FORD	Nominal displacement:17.5ml/r Maximum pressure:000bar Highest rotational speed:500-4000r/min Controlled flow rate:14.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	ZF7673975818 2TO145153	VOLKS WAGEN	Nominal displacement:17.5ml/r Maximum pressure:000bar Highest rotational speed:500-4000r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-12UNF-2A Direction of rotation:Left
	7674975942 ZUO145157	VOLKS WAGEN	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-4000r/min Controlled flow rate:16.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-12UNF-2A Direction of rotation:Left
	7673975824 145157A	VOLKS WAGEN	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-4000r/min Controlled flow rate:14.0L/min Fuel feed hole:Φ21 Fuel discharge hole:3/4-12UNF-2A Direction of rotation:Left
	V10NF1S6T38C5G		Nominal displacement:20.0ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:1 5/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	PQN001783	VICKERS	Nominal displacement:16.0ml/r Maximum pressure:140bar Highest rotational speed:3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 5/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	V10F1P6P38C6G		Nominal displacement:20.0ml/r Maximum pressure:110bar Highest rotational speed:500-3200r/min Controlled flow rate:22.5L/min Fuel feed hole:NPT1 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	V10F1P7P38DSG20 MAC38QC375		Nominal displacement:22.8ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:NPT1 Fuel discharge hole:3/4-16UNF Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	PQN001729	VICKERS	Nominal displacement:22.8ml/r Maximum pressure:170bar Highest rotational speed:3600r/min Controlled flow rate:16.0L/min Fuel feed hole:NPT1,NPT1/2-14 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	LUK542032010 2005337C91	INTERNATIONAL	Nominal displacement:21.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	3514596C91 542033410		Nominal displacement:25.0ml/r Maximum pressure:163bar Highest rotational speed:500-3600r/min Controlled flow rate:17.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	LF73LH211043412B13 3535274C91		Nominal displacement:21.0ml/r Maximum pressure:175bar Highest rotational speed:500-4000r/min Controlled flow rate:16.5L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	3542059C91		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-4000r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	2010-412-C92		Nominal displacement:21.0ml/r Maximum pressure:165bar Highest rotational speed:3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS221616R32601S		Nominal displacement:23.0ml/r Maximum pressure:163bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	PS221612R32601S		Nominal displacement:23.0ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS82815R11401		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:26.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS251615R114		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS252415R11401		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS181615R114		Nominal displacement:18.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS221615R114		Nominal displacement:22.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS251615R102		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	PS252314L102		Nominal displacement:25.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:23.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS251615L102		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS251614R102		Nominal displacement:25.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS2516142L102		Nominal displacement:25.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS282816R102		Nominal displacement:28.0ml/r Maximum pressure:160bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS251613R102		Nominal displacement:25.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS282015R102		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	PS251615L105		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS362415R105		Nominal displacement:36.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS362815L105		Nominal displacement:36.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS221615R102		Nominal displacement:36.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS22161515R102		Nominal displacement:22.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:22.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS281615R102		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	VT73515971		Nominal displacement:21.0ml/r Maximum pressure:160bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	251515R103	TPW PS	Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS252015L103	TPW PS	Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS282815L103		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS251615L113		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS221615L103	TPW PS	Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS221615R103		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	PS282417R10301		Nominal displacement:28.0ml/r Maximum pressure:170bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	PS252415L103		Nominal displacement:25.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	EV221614L30407 A6854600280		Nominal displacement:23.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS221615L116	TRW PS	Nominal displacement:22.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS282815L116		Nominal displacement:28.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:26.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	ZF7684975952	GM SILVERADO FORD	Nominal displacement:17.0ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:10.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	7002657C1	GM S10 BLAZER CHEVERLOT PICKUP	Nominal displacement:11.0ml/r Maximum pressure:100bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7002657C1	GM S10 BLAZER CHEVERLOT PICKUP	Nominal displacement:11.0ml/r Maximum pressure:100bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	LH21122260		Nominal displacement:11.0ml/r Maximum pressure:100bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	LFV30 LH2112261 541019810		Nominal displacement:11.0ml/r Maximum pressure:100bar Highest rotational speed:4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7002658C1		Nominal displacement:11.0ml/r Maximum pressure:120bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7002656C1		Nominal displacement:11.0ml/r Maximum pressure:120bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7002655C1		Nominal displacement:11.0ml/r Maximum pressure:120bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7000894C2		Nominal displacement:11.0ml/r Maximum pressure:135bar Highest rotational speed:500-4800r/min Controlled flow rate:10.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7002660C1		Nominal displacement:11.0ml/r Maximum pressure:120bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	2008180C93		Nominal displacement:21.0ml/r Maximum pressure:163bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	3535275C91		Nominal displacement:21.0ml/r Maximum pressure:175bar Highest rotational speed:4000r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	YBZ16C1A		Nominal displacement:16.0ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:19.0L/min Fuel feed hole:M30x2-6H Fuel discharge hole:M20x1.5-6H Direction of rotation:Left
	PS362815L102		Nominal displacement:36.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS362815R102		Nominal displacement:36.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	465LUK08		Nominal displacement:17.0ml/r Maximum pressure:160bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	3829278C91		Nominal displacement:21.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	PS3224-15R103		Nominal displacement:32.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	QG-PSL103-36 PS362815L103		Nominal displacement:36.0ml/r Maximum pressure:150bar Highest rotational speed:3600r/min Controlled flow rate:26.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	PS362418R103		Nominal displacement:36.0ml/r Maximum pressure:180bar Highest rotational speed:500-3600r/min Controlled flow rate:24.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	QG-PSL113-36 PS362815L113		Nominal displacement:36.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:28.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	3623641C94		Nominal displacement:24.0ml/r Maximum pressure:185bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	V20NF1D6P38C6G20		Nominal displacement:20.0ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:22.7L/min Fuel feed hole:1 5/16-12UN-2B Fuel discharge hole:NPT3/4 Direction of rotation:Right
	V20NF1D9T128C6G22 1516827C91		Nominal displacement:29.7ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:1 5/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	V20NF1D9T138C6G22LH 1660908C91		Nominal displacement:29.7ml/r Maximum pressure:130bar Highest rotational speed:500-3200r/min Controlled flow rate:20.0L/min Fuel feed hole:1 5/16-12UN-2B Fuel discharge hole: Direction of rotation:Left
	V20NF1D11P38C6G20 1516827C91		Nominal displacement:36.4ml/r Maximum pressure:120bar Highest rotational speed:500-3200r/min Controlled flow rate:22.0L/min Fuel feed hole:1 5/16-12UN-2B Fuel discharge hole:NPT3/4-14 Direction of rotation:Right
	3820856C91		Nominal displacement:28.0ml/r Maximum pressure:165bar Highest rotational speed:500-5000r/min Controlled flow rate:22.0L/min Fuel feed hole:1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	LH2114080		Nominal displacement:25.0ml/r Maximum pressure:185bar Highest rotational speed:500-5000r/min Controlled flow rate:19.2L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	3824643C91		Nominal displacement:25.0ml/r Maximum pressure:185bar Highest rotational speed:500-5000r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	3836058C91		Nominal displacement:21.0ml/r Maximum pressure:185bar Highest rotational speed:500-5000r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	LH2115909		Nominal displacement:28.0ml/r Maximum pressure:145bar Highest rotational speed:500-5000r/min Controlled flow rate:22.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
	LH2115523		Nominal displacement:28.0ml/r Maximum pressure:165bar Highest rotational speed:500-5000r/min Controlled flow rate:22.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right
	7004285x91		Nominal displacement:11.0ml/r Maximum pressure:120bar Highest rotational speed:500-4800r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ17.4 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7002663C1		Nominal displacement:00.0ml/r Maximum pressure:000bar Highest rotational speed:500-4800r/min Controlled flow rate:00.0L/min Fuel feed hole:Φ17.8 Fuel discharge hole:Φ13.0 Direction of rotation:Left
	7002659C1		Nominal displacement:11.0ml/r Maximum pressure:130bar Highest rotational speed:500-4800r/min Controlled flow rate:11.0L/min Fuel feed hole:Φ20 Fuel discharge hole:3/4-16UNF-2A Direction of rotation:Left
	PS251613L11101		Nominal displacement:25.0ml/r Maximum pressure:130bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:1 1/16-12UN-2B Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Left
	7002662C1		Nominal displacement:11.0ml/r Maximum pressure:80bar Highest rotational speed:500-4800r/min Controlled flow rate:8.0L/min Fuel feed hole:Φ17.5 Fuel discharge hole:M16x1.5-6H Direction of rotation:Left
	7HO422153H	VW TRANSPORTERV 2.5TDI	Nominal displacement:12.0ml/r Maximum pressure:120bar Highest rotational speed:500-7000r/min Controlled flow rate:9.0L/min Fuel feed hole:Φ18 Fuel discharge hole:3/4-16UNF-2B Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
		CUMMINS 6BT	Nominal displacement:15.77ml/r Maximum pressure:140bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole:M30x2 Fuel discharge hole:M20x1.5 Direction of rotation:Right
		SAGINAW	Nominal displacement:18.0ml/r Maximum pressure:105bar Highest rotational speed:500-3200r/min Controlled flow rate:13.0L/min Fuel feed hole:Φ11 Fuel discharge hole:M16x1.5 Direction of rotation:Right
	1681047C91		Nominal displacement:17.5ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole: 1 5/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	2106438 2106749	KENWORTH	Nominal displacement:21ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:22.5L/min Fuel feed hole: 1 5/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	226H050040	DINA	Nominal displacement:21.0ml/r Maximum pressure:160bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole: 1 5/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	3187858	VOLVO	Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole: M26x1.5 Fuel discharge hole:M18x1.5 Direction of rotation:Left
	22H050080	DINA	Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole: 1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left

POWER STEERING PUMP			
PICTURE	REF NO.	VEHICLE	NOTE
	168 2625 C91	DINA	Nominal displacement:21.0ml/r Maximum pressure:150bar Highest rotational speed:500-3600r/min Controlled flow rate:14.0L/min Fuel feed hole: 1 5/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	F1HT 3A 674AA		Nominal displacement:34.0ml/r Maximum pressure:180bar Highest rotational speed:500-3500r/min Controlled flow rate:24.0L/min Fuel feed hole: 1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	F1HT 3A 674EA		Nominal displacement:34.0ml/r Maximum pressure:180bar Highest rotational speed:500-3500r/min Controlled flow rate:24.0L/min Fuel feed hole: 1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Left
	1686 649 C91	INTERNATIONAL	Nominal displacement:21.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:16.0L/min Fuel feed hole: 1 1/16-12UN Fuel discharge hole:3/4-12UNF Direction of rotation:Left
	2005337 C91	INTERNATIONAL	Nominal displacement:21.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole: 1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	3538860 C91	INTERNATIONAL	Nominal displacement:25.0ml/r Maximum pressure:165bar Highest rotational speed:500-3600r/min Controlled flow rate:25.0L/min Fuel feed hole: 1 1/16-12UN Fuel discharge hole:3/4-16UNF Direction of rotation:Right
		VOLKS WAGEN	Nominal displacement:17.5ml/r Maximum pressure:000bar Highest rotational speed:500-5000r/min Controlled flow rate:8.0L/min Fuel feed hole: Φ21 Fuel discharge hole:3/4-12UNF-2A Direction of rotation:Left

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
		VOLKS WAGEN	Nominal displacement:21.0ml/r Maximum pressure:000bar Highest rotational speed:500-3600r/min Controlled flow rate:15.0L/min Fuel feed hole: Φ21 Fuel discharge hole:3/4-12UNF-2A Direction of rotation:Right
	MAC38QC375		Nominal displacement:22.8ml/r Maximum pressure:120bar Highest rotational speed:500-3600r/min Controlled flow rate:20.0L/min Fuel feed hole: NPT1 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
		FLAT (DUCATO)	Nominal displacement:15.0ml/r Maximum pressure:100bar Highest rotational speed:500-3600r/min Controlled flow rate:7.0L/min Fuel feed hole:M18x1.5 Fuel discharge hole:M14x1.5 Direction of rotation:Left
	541508C91		Nominal displacement:19.5ml/r Maximum pressure:120bar Highest rotational speed:3200r/min Controlled flow rate:22.5L/min Fuel feed hole:NPT 1.3125"-12 Fuel discharge hole:3/4-16UNF Direction of rotation:Right
	6804 6604 01	KENWORTH	Nominal displacement: Maximum pressure:163bar Highest rotational speed: Controlled flow rate: Fuel feed hole: Fuel discharge hole: Direction of rotation:
	6126 3003 0087		Nominal displacement:8.5ml/r Maximum pressure:70bar Highest rotational speed:500-7000r/min Controlled flow rate:8.0L/min Fuel feed hole: Φ17.3 Fuel discharge hole:M16x1.5 Direction of rotation:Left
		LANDROVER	Nominal displacement:12.0ml/r Maximum pressure:70bar Highest rotational speed:500-3200r/min Controlled flow rate:8.0L/min Fuel feed hole: Φ17.5 Fuel discharge hole:M12x1.25 Direction of rotation:Right

POWER STEERING PUMP

PICTURE	REF NO.	VEHICLE	NOTE
		KUNDEN	Nominal displacement:8.5ml/r Maximum pressure:70bar Highest rotational speed:500-7000r/min Controlled flow rate:8.0L/min Fuel feed hole: $\Phi 17.3$ Fuel discharge hole:M16x1.5 Direction of rotation:Right
		VICKERS	Nominal displacement:20.5ml/r Maximum pressure:80bar Highest rotational speed:500-3200r/min Controlled flow rate:8.0L/min Fuel feed hole: RC3/4 Fuel discharge hole:RC1/2 Direction of rotation:Right
		VICKERS	Nominal displacement:20.5ml/r Maximum pressure:80bar Highest rotational speed:500-3200r/min Controlled flow rate:24.0L/min Fuel feed hole: RC3/4 Fuel discharge hole:RC1/2 Direction of rotation:Right