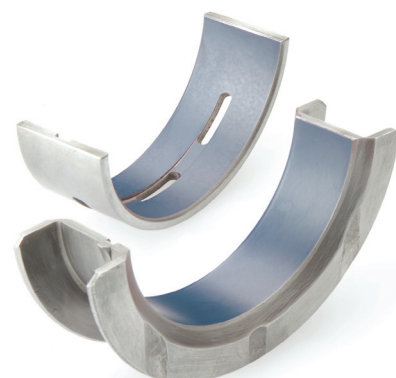




MAX PRO CRANKSHAFT BEARINGS

lager . roulements . cuscinetti
ρουλεμάν . cojinetes

2015



MAX PRO PERFORMANCE BEARINGS

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PREFACE

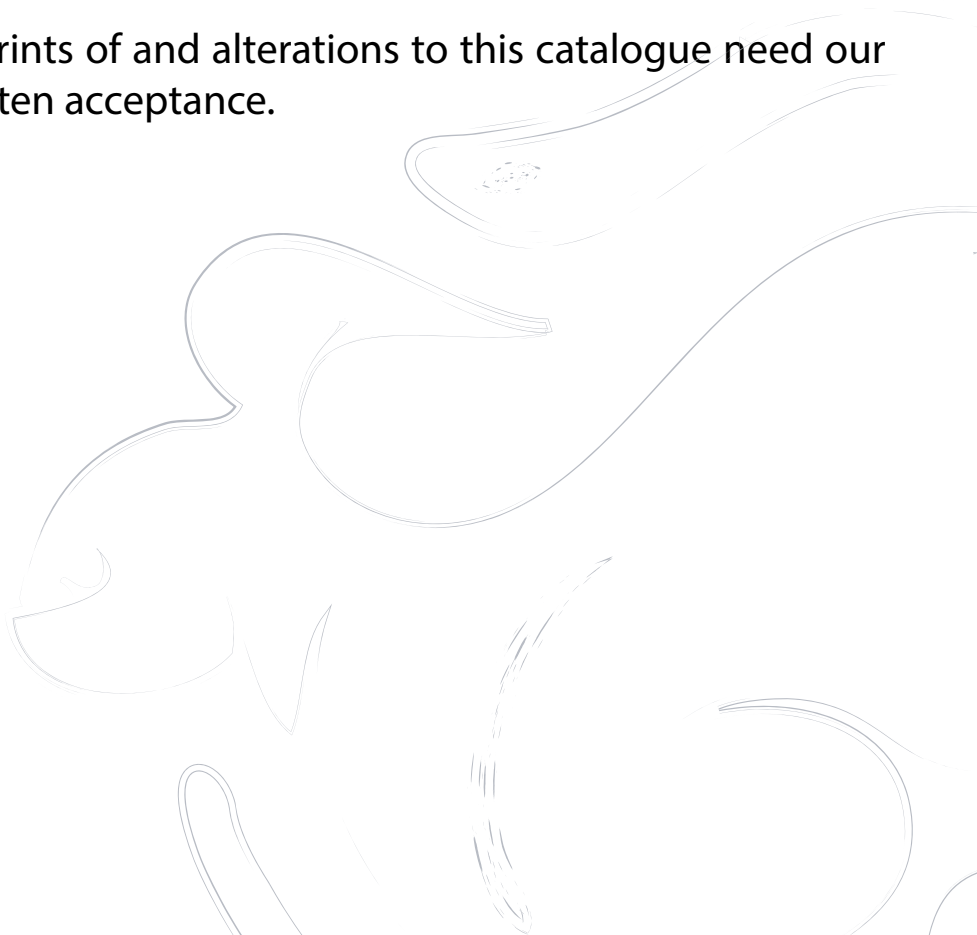
In order to offer to our customer's correct data in this catalogue, all of the references have been assembled and controlled with much care. However, we cannot be held responsible for the consequences of possible errors or omissions.

We reserve the right to make necessary or technically reasonable changes in the specification of the bearings.

The bearings may be fitted without altering the housings or shafts. The design of the material and dimensions is based on the original equipment of the engine manufacturers.

Serial numbers and trademarks as well as model and producer's name are only used for reference and transparency.

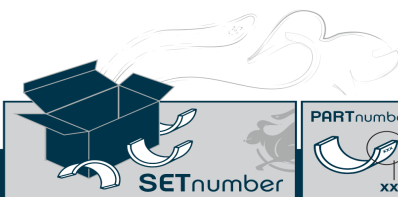
Reprints of and alterations to this catalogue need our written acceptance.



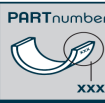


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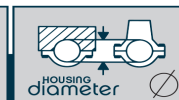
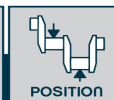
AVMA DIESELWARES

							
CATERPILLAR	3114, 3116					105.00 x 127.00	
	4, 6 Cylinders						
CR.080-105-00	801051	8		69.98/70.02	74.99/75.01	33.800	2.465
CR.081-105-00	801051	12		69.98/70.02	74.99/75.01	33.800	2.465
MB.080-105-00	801052	10	3	89.98/90.02	94.99/95.01	31.800	2.440
	1		89.98/90.02	94.99/95.01	31.800	2.440	
	1		89.98/90.02	94.99/95.01	31.800/37.830	2.440	
MB.081-105-00	801052	14	3	89.98/90.02	94.99/95.01	31.800	2.440
	3		89.98/90.02	94.99/95.01	31.800	2.440	
	1		89.98/90.02	94.99/95.01	31.800/37.830	2.440	
MB.082-105-00	801053	14	6	89.98/90.02	94.99/95.01	31.800	2.440
	1		89.98/90.02	94.99/95.01	31.800/37.830	2.440	
CATERPILLAR	3126					110.00 x 127.00	
	6 Cylinders						
CR.081-105-00	801051	12		69.98/70.02	74.99/75.01	33.800	2.465
MB.082-105-00	801053	14	6	89.98/90.02	94.99/95.01	31.800	2.440
	1		89.98/90.02	94.99/95.01	31.800/37.830	2.440	
CATERPILLAR	C-9					112.00 x 149.00	
	6 Cylinders						
CR.080-112-00	801121	12		79.98/80.02	84.99/85.01	36.600	2.469
MB.080-112-00	801122	14		103.98/104.02	111.99/112.01	30.700	3.952
TW.080-112-00	TW801121			116.70/117.10	140.85/141.25		5.340
SE.080-112-00	SE801121			46.00	50.63/50.65	40.300	
CATERPILLAR	D315, D318					114.30 x 139.70	
	4, 6 Cylinders						
CR.080-114-30	8011431	8		76.18/76.20	84.53/84.56	38.000	4.126
CR.081-114-30	8011431	12		76.18/76.20	84.53/84.56	38.000	4.126
MB.080-114-30	8011432	10	1	88.88/88.90	107.94/107.96	50.800	9.450
	2, 4		88.88/88.90	107.94/107.96	38.100	9.450	
	3		88.88/88.90	107.94/107.96	69.500	9.450	
	5		88.88/88.90	107.94/107.96	90.600	9.450	
MB.081-114-30	8011432	14	1	88.88/88.90	107.94/107.96	50.800	9.450
	2-3, 5-6		88.88/88.90	107.94/107.96	38.100	9.450	
	4		88.88/88.90	107.94/107.96	69.500	9.450	
	7		88.88/88.90	107.94/107.96	90.600	9.450	
MB.082-114-30	8011436	10	1	88.88/88.90	98.91/98.93	46.150	4.953
	2, 4		88.88/88.90	98.91/98.93	46.150	4.953	
	3		88.88/88.90	98.91/98.93	46.150	4.953	
	5		88.88/88.90	98.91/98.93	46.150	4.953	

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES



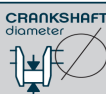
CATERPILLAR		D315, D318				114.30 x 139.70	
		4, 6 Cylinders					
MB.083-114-30	8011436	14	1	88.88/88.90	98.91/98.93	46.150	4.953
	8011437		2-3, 5-6	88.88/88.90	98.91/98.93	46.150	4.953
	8011438		4	88.88/88.90	98.91/98.93	46.150	4.953
	8011439		7	88.88/88.90	98.91/98.93	46.150	4.953
CATERPILLAR		D330, D330A, D330B				114.30 x 139.70	
		4 Cylinders				120.65 x 152.40	
CR.080-120-65	80120651	8		76.18/76.200	82.53/82.55	38.200	3.139
MB.080-120-65	80120652	10	1-4	88.88/88.90	96.90/107.96	28.700	3.988
	80120653		5	88.88/88.90	96.90/107.96	28.700	3.988
SE.080-120-65	SE80120651			38.25	41.30	35.300	
SE.081-120-65	SE80120652			43.31	46.37	35.800	
SE.082-120-65	SE80120653			38.25	41.30	40.250	
SE.083-120-65	SE80120654			43.31	46.37	41.05	
CB.080-120-65	CB80120651	3	1	58.69/58.71	65.09/65.11	28.800	3.157
	CB80120652		2-3	58.69/58.71	65.09/65.11	25.600	3.157
CATERPILLAR		D330, D330C, 3304				114.30 x 139.70	
		4 Cylinders				120.65 x 152.40	
CR.080-120-65	80120651	8		76.18/76.200	82.53/82.55	38.200	3.139
MB.081-120-65	80120654	10		88.88/88.90	96.90/96.93	28.700	3.988
SE.080-120-65	SE80120651			38.25	41.30	35.300	
SE.081-120-65	SE80120652			43.31	46.37	35.800	
SE.082-120-65	SE80120653			38.25	41.30	40.250	
SE.083-120-65	SE80120654			43.31	46.37	41.05	
CB.080-120-65	CB80120651	3	1	58.69/58.71	65.09/65.11	28.800	3.157
	CB80120652		2-3	58.69/58.71	65.09/65.11	25.600	3.157
CATERPILLAR		D333A-C, G333B, D334, 1673, 1673B, 1674				114.30 x 139.70	
		6 Cylinders				120.65 x 152.40	
CR.081-120-65	80120651	12		76.18/76.200	82.53/82.55	38.200	3.139
MB.082-120-65	80120652	14	1-6	88.88/88.90	96.90/107.96	28.700	3.988
	80120653		7	88.88/88.90	96.90/107.96	28.700	3.988
SE.080-120-65	SE80120651			38.25	41.30	35.300	
SE.081-120-65	SE80120652			43.31	46.37	35.800	
SE.082-120-65	SE80120653			38.25	41.30	40.250	
SE.083-120-65	SE80120654			43.31	46.37	41.05	
CB.081-120-65	CB80120651	5	1	58.69/58.71	65.09/65.11	28.800	3.157
	CB80120652		2-5	58.69/58.71	65.09/65.11	25.600	3.157

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES



		 PARTnumber xxx	 QUANTITY X	 POSITION	 CRANKSHAFT diameter	 HOUSING diameter	 LENGTH	 THICKNESS
CATERPILLAR	D333, G333C, 3306, C3306, 1673, 1673C						114.30 x 139.70	
	6 Cylinders						120.65 x 152.40	
CR.081-120-65	80120651	12		76.18/76.200	82.53/82.55	38.200	3.139	
MB.083-120-65	80120654	12		88.88/88.90	96.90/96.93	28.700	3.988	
SE.080-120-65	SE80120651			38.25	41.30	35.300		
SE.081-120-65	SE80120652			43.31	46.37	35.800		
SE.082-120-65	SE80120653			38.25	41.30	40.250		
SE.083-120-65	SE80120654			43.31	46.37	41.05		
CB.081-120-65	CB80120651	5	1	58.69/58.71	65.09/65.11	28.800	3.157	
	2-5		58.69/58.71	65.09/65.11	25.600	3.157		
CATERPILLAR	3176						125.00 x 140.00	
	6 Cylinders							
CR.080-125-00	801251	12		81.98/82.02	86.79/86.81	43.300	2.363	
MB.081-125-00	801252	14	3	99.98/100.02	107.99/108.01	35.800	3.955	
	4		99.98/100.02	107.99/108.01	31.800	3.955		
CATERPILLAR	C-10						125.00 x 140.00	
	6 Cylinders							
CR.080-125-00	801251	12		81.98/82.02	86.79/86.81	45.300	2.368	
MB.080-125-00	801252	14	3	107.98/108.02	115.99/116.01	35.700	3.952	
	4		107.98/108.02	115.99/116.01	35.700	3.952		
MB.081-125-00	801254	14	3	107.98/108.02	115.99/116.01	35.700	3.952	
	4		107.98/108.02	115.99/116.01	35.700	3.952		
TW.080-125-00	TW801251			116.70/117.10	140.85/141.25		6.340	
SE.080-125-00	SE801251			50.80	55.42/55.45	49.000		
CATERPILLAR	C-11, C12, C13						130.00 x 140.00	130.00 x 150.00
	6 Cylinders						130.00 x 157.00	
CR.080-130-00	0801301	12		88.98/89.02	93.79/93.81	45.200	2.368	
MB.080-125-00	801252	14	3	107.98/108.02	115.99/116.01	35.700	3.952	
	4		107.98/108.02	115.99/116.01	35.700	3.952		
MB.081-125-00	801254	14	3	107.98/108.02	115.99/116.01	35.700	3.952	
	4		107.98/108.02	115.99/116.01	35.700	3.952		
TW.080-125-00	TW801251			116.70/117.10	140.85/141.25		6.340	
SE.080-130-00	SE801301			53.18	57.80/57.82	51.000		
CATERPILLAR	D340, D343, G343						137.16 x 165.10	
	4, 6 Cylinders							
CR.080-137-16	80137161	8		89.90/89.93	97.92/97.94	45.100	3.974	
CR.081-137-16	80137161	12		89.90/89.93	97.92/97.94	45.100	3.974	
MB.080-137-16	80137162	5	4	114.29/114.31	124.08/124.10	38.100	4.856	
	1		114.29/114.31	124.08/124.10	38.100/53.000	4.856		

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



CATERPILLAR	D340, D343, G343					137.16 x 165.10	
	4, 6 Cylinders						
MB.081-137-16	80137162	7	6	114.29/114.31	124.08/124.10	38.100	4.856
	80137163		1	114.29/114.31	124.08/124.10	38.100/53.000	4.856
CATERPILLAR	346, D348, D349					137.16 x 165.10	
	8, 12, 16 Cylinders						
CR.082-137-16	82137161	16		111.11/111.14	119.89/119.91	34.900	4.348
CR.083-137-16	82137161	24		111.11/111.14	119.89/119.91	34.900	4.348
CR.084-137-16	82137161	32		111.11/111.14	119.89/119.91	34.900	4.348
CR.085-137-16	82137162	16		111.11/111.14	119.89/119.91	34.900	4.348
CR.086-137-16	82137162	24		111.11/111.14	119.89/119.91	34.900	4.348
CR.087-137-16	82137162	32		111.11/111.14	119.89/119.91	34.900	4.348
MB.082-137-16	82137163	10		133033/133.35	143.10/143.13	44.300	4.808
MB.083-137-16	82137163	14		133033/133.35	143.10/143.13	44.300	4.808
MB.084-137-16	82137163	18		133033/133.35	143.10/143.13	44.300	4.808
MB.085-137-16	82137164	10		133033/133.35	143.10/143.13	44.300	4.808
MB.086-137-16	82137164	14		133033/133.35	143.10/143.13	44.300	4.808
MB.087-137-16	82137164	18		133033/133.35	143.10/143.13	44.300	4.808
CATERPILLAR	346, D348, D349					137.16 x 165.10 137.16 x 152.40	
	8, 12, 16 Cylinders						
CR.080-137-06	80137081	12		97.01/97.05	103.49/103.51	39.000	3.195
CR.080-137-08	80137081	16		97.01/97.05	103.49/103.51	39.000	3.195
CR.080-137-12	80137081	24		97.01/97.05	103.49/103.51	39.000	3.195
CR.081-137-06	81134080	12		89.98/90.02	96.19/96.21	49.100	3.058
CR.081-137-08	81134080	16		89.98/90.02	96.19/96.21	49.100	3.058
CR.081-137-12	81134080	24		89.98/90.02	96.19/96.21	49.100	3.058
MB.080-137-06	80137082	14		120.63/120.67	129.88/129.90	41.800	4.580
MB.081-137-06	80137082	10		120.63/120.67	129.88/129.90	41.800	4.580
CATERPILLAR	D339, D342, G342					146.06 x 203.20	
	4, 6 Cylinders						
CR.080-146-05	080146051	8		92.05/92.08	100.75/100.78	65.100	4.290
CR.081-146-05	080146051	12		92.05/92.08	100.75/100.78	65.100	4.290
MB.080-146-05	080146052	10	1	95.23/95.25	117.46/117.48	65.700	11.023
	080146053		2, 4	95.23/95.25	117.46/117.48	45.500	11.023
	080146054		3	95.23/95.25	117.46/117.48	82.700/98.000	11.023
	080146055		5	95.23/95.25	117.46/117.48	103.700	11.023
MB.081-146-05	080146052	14	1	95.23/95.25	117.46/117.48	65.700	11.023
	080146053		2-3, 5-6	95.23/95.25	117.46/117.48	45.500	11.023
	080146054		4	95.23/95.25	117.46/117.48	82.700/98.000	11.023
	080146055		7	95.23/95.25	117.46/117.48	103.700	11.023
CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer							



CATERPILLAR	D339, D342, G342					146.06 x 203.20	
	4, 6 Cylinders						
MB.082-146-05	080146056	10	1-2, 4	95.23/95.25	104.49/104.52	45.200	4.572
	080146057		3	95.23/95.25	104.49/104.52	82.700/98.000	4.572
	080146058		5	95.23/95.25	104.49/104.52	103.800	4.572
MB.083-146-05	080146056	14	1-2, 4	95.23/95.25	104.49/104.52	45.200	4.572
	080146057		3	95.23/95.25	104.49/104.52	82.700/98.000	4.572
	080146058		5	95.23/95.25	104.49/104.52	103.800	4.572
SE.080-146-05	SE146051			60.17	66.50	52.400	
CB.080-146-05	CB146051	2		66.56/66.59	73.00/73.03	30.500	3.195
CB.081-146-05	CB146052	2		66.56/66.59	73.00/73.03	51.000	3.195
CB.082-146-05	CB146052	3		66.56/66.59	73.00/73.03	51.000	3.195
CATERPILLAR	D339, D6600, D7700, D8800, D8841, D342, G342, D11000, D13000					146.06 x 203.20	
	4, 6 Cylinders						
CR.082-146-05	082146051	8		92.05/92.08	100.75/100.78	50.800	4.302
CR.083-146-05	082146051	12		92.05/92.08	100.75/100.78	50.800	4.302
MB.084-146-05	084146051	10	1-2, 4-5	108.20/108.23	117.45/117.48	45.200	4.572
	084146052		3	108.20/108.23	117.45/117.48	82.500/98.000	4.572
MB.085-146-05	084146051	14	1-3, 5-6	108.20/108.23	117.45/117.48	45.200	4.572
	084146052		4	108.20/108.23	117.45/117.48	82.500/98.000	4.572
SE.080-146-05	SE146051			60.17	66.50	52.400	
CB.080-146-05	CB146051	2		66.56/66.59	73.00/73.03	30.500	3.195
CB.081-146-05	CB146052	2		66.56/66.59	73.00/73.03	51.000	3.195
CB.082-146-05	CB146052	3		66.56/66.59	73.00/73.03	51.000	3.195
CATERPILLAR	D353, G353D, D353C, D353D, D353E, G353					158.75 x 203.20	
	6 Cylinders						
CR.080-158-75	80158751	12		104.75/107.78	112.76/112.79	50.300	3.955
MB.080-158-75	80158752	14	1	117.45/117.48	130.15/130.18	60.500	6.290
	80158753		2-3, 5-6	117.45/117.48	130.15/130.18	51.000	6.290
	80158754		4	117.45/117.48	130.15/130.18	81.900	6.290
	80158755		7	117.45/117.48	130.15/130.18	73.200/93.200	6.290
MB.081-158-75	81158751	14	1	117.45/117.48	126.70/126.73	60.500	4.575
	81158752		2-3, 5-6	117.45/117.48	126.70/126.73	47.600	4.575
	81158753		4	117.45/117.48	126.70/126.73	75.500	4.575
	81158754		7	117.45/117.48	126.70/126.73	73.000/93.300	4.575
CATERPILLAR	D379, G379, D398, G398, D399, D399B, G399					158.75 x 203.20	
	8, 12, 16 Cylinders						
CR.081-158-75	81158755	12		126.98/127.00	136.75/136.78	47.300	4.846
CR.082-158-75	81158755	16		126.98/127.00	136.75/136.78	47.300	4.846
CR.083-158-75	81158755	24		126.98/127.00	136.75/136.78	47.300	4.846
CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer							



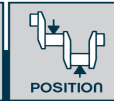
AVMA DIESELWARES

 SETnumber		 PARTnumber xxx	 QUANTITY X ?	 POSITION	 CRANKSHAFT diameter	 HOUSING diameter	 LENGTH	 THICKNESS
CATERPILLAR		D379, G379, D398, G398, D399, D399B, G399					158.75 x 203.20	
		8, 12, 16 Cylinders						
MB.082-158-75		82158751	10		146.03/146.05	161.85/161.87	54.100	7.854
MB.083-158-75		82158751	14		146.03/146.05	161.85/161.87	54.100	7.854
MB.084-158-75		82158751	18		146.03/146.05	161.85/161.87	54.100	7.854
SE.080-158-75		SE1581			62.22/62.23	68.00/68.02	57.100	
CATERPILLAR		3508, 3508B, 3512, 3512B, 3516, 3516B					170.00 x 190.00	
		8, 12, 16 Cylinders						
CR.080-170-00		801701	16		134.98/135.03	143.01/143.04	57.100	3.955
CR.081-170-00		801701	24		134.98/135.03	143.01/143.04	57.100	3.955
CR.082-170-00		801701	32		134.98/135.03	143.01/143.04	57.100	3.955
MB.080-170-00		801702	10		159.98/160.03	169.72/169.76	57.100	4.805
MB.081-170-00		801702	14		159.98/160.03	169.72/169.76	57.100	4.805
MB.082-170-00		801702	18		159.98/160.03	169.72/169.76	57.100	4.805
CB.080-170-00		CB801701	1		85.85/85.90	92.00/92.03	40.000	3.000

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES



CUMMINS	4BT, 6BT					102.00 x 120.00	
	4, 6 Cylinders						
CR.090-102-00	901021	8		68.99/69.01	72.99/73.01	31.130	1.968
CR.091-102-00	901021	12		68.99/69.01	72.99/73.01	31.130	1.968
MB.090-102-00	901022	5	1-3, 5	82.99/83.01	87.98/88.01	29.030	2.464
	901023+901024		4	82.99/83.01	87.98/88.01	37.348	2.464
MB.090-102-00	901022	7	1-5, 7	82.99/83.01	87.98/88.01	29.030	2.464
	901023+901024		6	82.99/83.01	87.98/88.01	37.348	2.464
SE.090-102-00	SE1021			40.00	42.99/43.01	38.100	
CUMMINS	6CT					114.00 x 135.10	
	6 Cylinders						
CR.090-114-00	901141	12		75.99/76.01	80.99/81.01	38.120	2.468
MB.090-114-00	901142	14	1-3, 5-7	98.99/98.01	104.98/105.02	34.110	3.454
	901143+901144		4	98.99/98.01	104.98/105.02	42.810	3.454
SE.090-114-00	SE1141			45.00	48.99/49.01	44.750	
CB.090-114-00	CB1141	7		59.99/60.01	63.99/64.01	25.250	1.965
CUMMINS	L10, LT10, LTA10					130.18 x 152.40	
	6 Cylinders						
CR.090-130-18	90130181	12		78.99/79.01	83.99/84.01	42.210	2.469
MB.090-130-18	90130182	14		114.02/114.05	121.99/122.01	36.620	3.939
CUMMINS	N855, NT855					139.70 x 152.40	
	6 Cylinders						
CR.090-139-70	90139701	12		79.35/79.38	83.12/83.13	43.940	1.850
CR.091-139-70	90139702	12		79.35/79.38	84.23/84.24	44.220	2.400
MB.090-139-70	90139703	14	1, 3, 5	114.28/114.30	120.63/120.67	50.800	3.142
	90139704		2, 4, 6	114.28/114.30	120.63/120.67	38.100	3.142
	90139705		7	114.28/114.30	120.63/120.67	55.880	3.142
CUMMINS	KT, KTA					158.80 x 158.80	
	6 Cylinders						
CR.090-158-80	90158801	12		101.56/101.60	107.99/108.02	56.000	3.175
MB.090-158-80	90158802	14	5	139.66/139.70	148.46/148.49	46.000	4.348
	90158803		2	139.66/139.70	148.46/148.49	39.700	4.348

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES

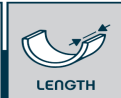


								
DAF	DA 475, DA575, DS575					100.00 x 100.00		
	6 Cylinders					100.61 x 120.65		
CR.180-100-00	1801001	12		60.96/60.97	64.59/64.60	34.798	1.788	
MB.180-100-00	1801002	14	1, 4, 7	78.74/78.75	82.88/82.91	40.390	2.030	
	1801003		2-3, 5-6	78.74/78.75	82.88/82.91	27.430	2.030	
DAF	DH 825, HS 200, HT 168					118.00 x 126.00		
	6 Cylinders							
CR.180-118-00	1801181	12		74.99/75.01	78.56/78.58	40.000	1.754	
MB.180-118-00	1801182	14	2-3, 5-6	87.99/88.01	92.05/92.08	30.050	1.990	
	1801183		1	87.99/88.01	92.05/92.08	46.000	1.990	
	1801184		4, 7	87.99/88.01	92.05/92.08	38.000	1.990	
DAF	DKD 1160, DK 1160, DKA 1160, DKDL 1160					130.00 x 146.00		
	6 Cylinders							
CR.180-130-00	1801301	12		82.98/83.02	86.63/86.64	42.700	1.787	
CR.181-130-00	1801302	12		82.98/83.02	86.63/86.64	42.700	1.787	
CR.182-130-00	1801306	12		79.20/79.22	82.83/82.85	45.400	1.787	
MB.180-130-00	1801303	14	1	97.99/98.01	103.07/103.10	39.200	2.496	
	1801304		2-3, 5-6	97.99/98.01	103.07/103.10	32.100	2.496	
	1801305		4, 7	97.99/98.01	103.07/103.10	52.200	2.496	
MB.181-130-00	1801303	14	1	97.99/98.01	103.07/103.10	39.200	2.496	
	1801307		2-3, 5-6	97.99/98.01	103.07/103.10	32.100	2.496	
	1801308		4, 7	97.99/98.01	103.07/103.10	52.000	2.496	
DAF	XF 250, XE 250, XF 280, XE 280, XF 315, XE 315					130.00 x 158.00		
	6 Cylinders							
CR.183-130-00	1831301	12		87.98/88.02	92.59/92.61	39.000	2.260	
CR.184-130-00	1841301	12		87.98/88.02	92.59/92.61	39.000	2.260	
MB.180-130-00	1801303	14	1	97.99/98.01	103.07/103.10	39.200	2.496	
	1801304		2-3, 5-6	97.99/98.01	103.07/103.10	32.100	2.496	
	1801305		4, 7	97.99/98.01	103.07/103.10	52.200	2.496	
MB.181-130-00	1801303	14	1	97.99/98.01	103.07/103.10	39.200	2.496	
	1801307		2-3, 5-6	97.99/98.01	103.07/103.10	32.100	2.496	
	1801308		4, 7	97.99/98.01	103.07/103.10	52.000	2.496	
DAF	MX 265, MX 300, MX 340, MX 375					130.00 x 162.00		
	6 Cylinders							
CR.185-130-00	1811309	12		91.99/92.01	97.00/97.02	38.000	2.464	
MB.185-130-00	1851309	14		124.98/125.01	131.00/131.03	35.000	2.962	

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AVMA DIESELWARES



FORD	E592, E590, E589					95.00 x 115.00	
	4, 6 Cylinders					100.00 x 115.00	
CR.040-100-00	401001	8		63.49/63.51	67.21/67.22	34.040	18350
CR.041-100-00	401001	12		63.49/63.51	67.21/67.22	34.040	18350
MB.040-100-00	401002	10	1-2, 4	76.21/76.23	80.43/80.44	26.670	2.076
	401003		3, 5	76.21/76.23	80.43/80.44	36.200	2.076
MB.041-100-00	401002	14	1-3, 5-6	76.21/76.23	80.43/80.44	26.670	2.076
	401003		4, 7	76.21/76.23	80.43/80.44	36.200	2.076
TW.040-100-00	TW401001	4		84.20/84.46	98.76/99.01		2.340
SE.040-100-00	SE401001			31.74/31.75	34.95/34.98	37.59	
CB.040-100-00	CB401001	5	1	52.31/52.32	55.58/55.60	26.920	1.580
	CB401002		2-5	52.31/52.32	55.58/55.60	24.13	1.580
CB.041-100-00	CB401001	7	1	52.31/52.32	55.58/55.60	26.920	1.580
	CB401002		2-7	52.31/52.32	55.58/55.60	24.130	1.580
FORD	E2703, E2708					100.10 x 114.80	
	6 Cylinders					104.70 x 114.80	
CR.041-100-00	401001	12		63.49/63.51	67.21/67.22	34.040	18350
MB.040-104-70	4010471	14	1-3, 5-6	76.21/76.23	80.43/80.44	26.670	2.076
	4010472		4, 7	76.21/76.23	80.43/80.44	26.670	2.076
TW.040-100-00	TW401001	4		84.20/84.46	98.76/99.01		2.340
SE.040-100-00	SE401001			31.74/31.75	34.95/34.98	37.59	
CB.040-104-70	CB4010471	1	6	55.49/55.50	58.75/58.78	26.160	1.580
	CB4010472	2-6		55.49/55.50	58.75/58.78	24.130	1.580
FORD	2701, 2704					104.70 x 114.80	
	4, 6 Cylinders						
CR.040-104-70	4010473	8		66.66/66.68	70.88/70.89	34.040	2.076
CR.041-104-70	4110471	12		66.66/66.68	70.88/70.89	34.040	2.076
MB.041-104-70	4010471	10	1-2, 4	76.21/76.23	80.43/80.44	26.670	2.076
	4010472		3, 5	76.21/76.23	80.43/80.44	26.670	2.076
MB.040-104-70	4010471	14	1-3, 5-6	76.21/76.23	80.43/80.44	26.670	2.076
	4010472		4, 7	76.21/76.23	80.43/80.44	26.670	2.076
TW.040-100-00	TW401001	4		84.20/84.46	98.76/99.01		2.340
CB.041-104-70	CB4010471	1	5	55.49/55.50	58.75/58.78	26.160	1.580
	CB4010472	2-4		55.49/55.50	58.75/58.78	24.130	1.580
CB.040-104-70	CB4010471	1	6	55.49/55.50	58.75/58.78	26.160	1.580
	CB4010472	2-6		55.49/55.50	58.75/58.78	24.130	1.580

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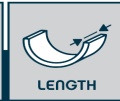
AVMA DIESELWARES

FORD	D32, 256, 6Y, 7A					111.70 x 111.80	
	3, 4, 6 Cylinders					111.70 x 106.80	
CR.040-111-70	401111	6		69.98/69.86	74.71/74.73	35.810	2.400
CR.041-111-70	401111	8		69.98/69.86	74.71/74.73	35.810	2.400
CR.042-111-70	401111	12		69.98/69.86	74.71/74.73	35.810	2.400
CR.043-111-70	401112	8		69.98/69.86	74.71/74.73	35.810	2.400
CR.044-111-70	401112	12		69.98/69.86	74.71/74.73	35.810	2.400
MB.040-111-70	401113	8	1, 3-4	85.63/85.65	92.06/92.08	28.190	3.175
	401114		2	85.63/85.65	92.06/92.08	36.960	3.175
MB.041-111-70	401113	10	1-2, 4-5	85.63/85.65	92.06/92.08	28.190	3.175
	401114		3	85.63/85.65	92.06/92.08	36.960	3.175
MB.042-111-70	401113	14	1-3, 5-7	85.63/85.65	92.06/92.08	28.190	3.175
	401114		4	85.63/85.65	92.06/92.08	36.960	3.175
SE.040-111-70	SE401111			38.09/38.10	41.275	40.890	
CB.040-111-70	CB401111	4		60.76/60.78	64.38/64.40	19.560	1.780
CB.041-111-70	CB401111	4		60.76/60.78	64.38/64.40	19.560	1.780

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AVMA DIESELWARES



IVECO	F1AE0481					88.00 x 94.00	
	4 Cylinders						
CR.060-088-00	60881	8		59.02/59.04	62.83/62.85	23.750	1.884
MB.060-088-00	60882	10	1-4	71.18/71.21	75.59/75.61	27.000	2.174
	60883		5	76.18/76.21	80.59/80.61	27.000	2.174
IVECO	8140, 8144					93.00 x 90.00	
	4 Cylinders					93.00 x 92.00	
CR.060-093-00	60931	8		56.52/56.54	60.33/60.35	24.700	1.870
CR.061-093-00	60936	8		56.52/56.54	60.33/60.35	24.700	1.870
MB.060-093-00	60932	10	1-4	76.19/76.20	80.59/80.61	24.990	2.172
	60933		5	76.19/76.20	80.59/80.61	31.950	2.172
MB.061-093-00	60934	10	1-4	76.19/76.20	80.59/80.61	24.990	2.172
	60935		5	76.19/76.20	80.59/80.61	31.950	2.172
SE.060-093-00	SE60931			32.00	34.90/34.92	30.700	
IVECO	8140, 8144					94.00 x 100.00	
	4 Cylinders						
CR.061-093-00	60936	8		56.52/56.54	60.33/60.35	24.700	1.870
MB.060-094-00	60941	10	5	86.18/86.21	90.59/90.61	30.950	2.164
	60942		1-4	80.18/80.21	84.59/84.61	23.800	2.164
SE.060-093-00	SE60931			32.00	34.90/34.92	30.700	
IVECO	8140, 8144					94.40 x 100.00	
	4 Cylinders						
CR.061-093-00	60936	8		56.52/56.54	60.33/60.35	24.700	1.870
MB.060-094-00	60941	10	5	86.18/86.21	90.59/90.61	30.950	2.164
	60942		1-4	80.18/80.21	84.59/84.61	23.800	2.164
SE.060-093-00	SE60931			32.00	34.90/34.92	30.700	
IVECO	8030, 8040, 8060, 213					95.00 x 110.00	
	3, 4, 6 Cylinders						
CR.060-095-00	60951	6		58.73/58.74	62.41/62.42	28.700	1.822
CR.061-095-00	60951	8		58.73/58.74	62.41/62.42	28.700	1.822
CR.062-095-00	60951	12		58.73/58.74	62.41/62.42	28.700	1.822
MB.060-095-00	60952	8		76.19/76.20	80.59/80.61	25.000	2.172
MB.061-095-00	60952	10		76.19/76.20	80.59/80.61	25.000	2.172
MB.062-095-00	60952	14		76.19/76.20	80.59/80.61	25.000	2.172
TW.060-095-00	TW60951	4		85.09/85.34	101.60/101.85		3.429
TW.061-095-00	TW60952	4		85.09/85.34	106.55/106.80		3.429
SE.060-095-00	SE60951			32.00	35.88/35.92	16.69	
SE.061-095-00	SE60952			32.00	35.88/35.92	34.800	

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AVMA DIESELWARES

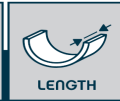


IVECO	8030, 8040, 8060, 213					95.00 x 110.00	
	3, 4, 6 Cylinders						
CB.060-095-00	CB60951	3	1	50.98/51.00	54.78/54.81	28.000	1.875
	CB60952		3	49.98/50.00	53.78/53.81	24.000	1.875
	CB60953		2	50.48/50.50	54.28/54.31	28.000	1.875
CB.061-095-00	CB60951	4	2	50.98/51.00	54.78/54.81	28.000	1.875
	CB60952		4	49.98/50.00	53.78/53.81	24.000	1.875
	CB60953		3	50.48/50.50	54.28/54.31	28.000	1.875
	CB60954		1	51.48/51.50	55.28/55.31	28.000	1.875
IVECO	F4AE, F6AE					102.00 x 120.00	
	4, 6 Cylinders						
CR.060-102-00	601021	8		68.99/69.01	72.99/73.01	31.130	1.968
CR.061-102-00	601021	12		68.99/69.01	72.99/73.01	31.130	1.968
CR.062-102-00	601022	8		68.99/69.01	72.99/73.01	31.130	1.968
CR.063-102-00	601022	12		68.99/69.01	72.99/73.01	31.130	1.968
MB.060-102-00	601023	10		82.99/83.01	87.98/88.01	37.348	2.464
MB.061-102-00	601023	14		82.99/83.01	87.98/88.01	37.348	2.464
MB.062-102-00	601024	10		82.99/83.01	87.98/88.01	29.030	2.464
MB.063-102-00	601024	14		82.99/83.01	87.98/88.01	29.030	2.464
SE.060-102-00	SE601021			40.00	42.99/43.01	38.100	
IVECO	8040, 8060					104.00 x 115.00	
	4, 6 Cylinders						
CR.060-104-00	601041	8		63.73/63.74	67.41/67.42	28.700	1.815
CR.061-104-00	601041	12		63.73/63.74	67.41/67.42	28.700	1.815
CR.062-104-00	601042	8		63.73/63.74	67.41/67.42	28.700	1.815
CR.063-104-00	601042	12		63.73/63.74	67.41/67.42	28.700	1.815
MB.060-104-00	601043	10		79.79/79.81	84.20/84.23	25.000	2.179
MB.061-104-00	601043	14		79.79/79.81	84.20/84.23	25.000	2.179
MB.062-104-00	601044	10		79.78/79.80	84.21/84.23	32.500	2.178
TW.060-104-00	TW601041	4		87.78/88.03	111.51/111.76		3.429
CB.060-095-00	CB60951	3	1	50.98/51.00	54.78/54.81	28.000	1.875
	CB60952		3	49.98/50.00	53.78/53.81	24.000	1.875
	CB60953		2	50.48/50.50	54.28/54.31	28.000	1.875
CB.061-095-00	CB60951	4	2	50.98/51.00	54.78/54.81	28.000	1.875
	CB60952		4	49.98/50.00	53.78/53.81	24.000	1.875
	CB60953		3	50.48/50.50	54.28/54.31	28.000	1.875
	CB60954		1	51.48/51.50	55.28/55.31	28.000	1.875

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AVMA DIESELWARES

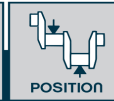


IVECO	CO3, CP3					110.00 x 120.00	
	4, 6 Cylinders					110.00 x 130.00	
CR.060-110-00	601101	8		69.86/69.88	73.71/73.73	35.700	1.892
CR.061-110-00	601101	12		69.86/69.88	73.71/73.73	35.700	1.892
MB.060-110-00	601102	10	1-3, 5	76.20/76.22	80.63/80.65	40.500	2.181
	2-4		76.20/76.22	80.63/80.65	30.500	2.181	
MB.061-110-00	601102	14	1-4-7	76.20/76.22	80.63/80.65	40.500	2.181
	2-3, 5-6		76.20/76.22	80.63/80.65	30.500	2.181	
TW.060-110-00	TW601101	4		82.50/82.65	101.60/101.85		2.362
SE.060-110-00	SE601101			40.00	44.00/44.03	35.800	
CB.060-110-00	CB601101	5	1	45.95/46.00	49.00/49.03	36.000	1.473
	2-4		45.95/46.00	49.00/49.03	24.000	1.473	
	5		45.95/46.00	49.00/49.03	28.000	1.473	
CB.061-110-00	CB601101	7	1	45.95/46.00	49.00/49.03	36.000	1.473
	2-6		45.95/46.00	49.00/49.03	24.000	1.473	
	7		45.95/46.00	49.00/49.03	28.000	1.473	
IVECO	8340, 8360					115.00 x 110.00	
	4, 6 Cylinders					115.00 x 130.00	
CR.060-115-00	601151	8		72.48/72.50	76.70/76.71	34.930	2.070
CR.061-115-00	601151	12		72.48/72.50	76.70/76.71	34.930	2.070
CR.062-115-00	601152	8		72.48/72.50	76.70/76.71	34.930	2.070
CR.064-115-00	601152	12		72.48/72.50	76.70/76.71	34.930	2.070
MB.060-115-00	601153	10	1-3, 5	79.78/79.80	84.21/84.23	42.500	2.178
	2-4		79.78/79.80	84.21/84.23	32.500	2.178	
MB.061-115-00	601153	14	1, 4, 7	79.78/79.80	84.21/84.23	42.500	2.178
	2-3, 5-6		79.78/79.80	84.21/84.23	32.500	2.178	
TW.060-104-00	TW601041	4		87.78/88.03	111.51/111.76		3.429
SE.060-115-00	SE1151			42.00	45.95/45.97	37.800	
SE.061-115-00	SE1152			42.00	45.95/45.97	37.800	
SE.062-115-00	SE1153			42.00	43.95/43.97	36.000	
CB.060-115-00	CB1151	5	1	49.00	52.00/52.03	36.000	1.460
	2-4		49.00	52.00/52.03	24.500	1.460	
	5		49.00	52.00/52.03	28.000	1.460	
CB.060-115-00	CB1151	7	1	49.00	52.00/52.03	36.000	1.460
	2-6		49.00	52.00/52.03	24.500	1.460	
	7		49.00	52.00/52.03	28.000	1.460	

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES

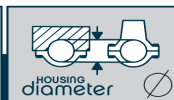


IVECO	220H, 8200					120.00 x 135.00	120.00 x 140.00
	6 Cylinders					125.00 x 140.00	125.00 x 130.00
CR.060-120-00	0601201	12		74.95/74.97	78.71/78.72	36.900	1.836
CR.061-120-00	0601202	12		81.98/82.00	86.21/86.24	35.400	2.089
CR.060-122-00	0601221	12		74.95/74.97	78.71/78.72	33.900	1.836
CR.061-122-00	061-1222	12		76.19/76.21	80.42/80.44	36.300	2.083
MB.060-120-00	0601203	14	1	92.09/92.11	96.57/96.60	37.340	2.189
	2-3, 5-6		92.09/92.11	96.57/96.60	32.760	2.189	
	4		92.09/92.11	96.57/96.60	59.430	2.189	
	7		92.09/92.11	96.57/96.60	37.340	2.189	
MB.061-120-00	0601207	14	1-3, 5-7	89.96/89.98	96.00/96.02	32.750	2.991
	4		89.96/89.98	96.00/96.02	44.500	2.991	
TW.060-120-00	TW1201	4		103.38/103.63	119.89/120.14		2.362
TW.061-120-00	TW1202	4		99.80/100.20	123.65/124.00		3.920
SE.060-120-00	SE1201			42.00	45.93/45.97	19.250	
SE.061-120-00	SE1202			42.00	45.93/45.97	45.000	
SE.062-120-00	SE1203			44.00	47.93/47.97	19.250	
SE.063-120-00	SE1204			44.00	47.93/47.97	45.000	
SE.064-120-00	SE1205			48.00	52.11/52.122	43.000	
CB.060-120-00	CB1201	4	1	61.03/61.06	67.02/67.05	42.240	
	2		60.53/60.56	66.52/66.55	32.250		
	3		60.03/60.06	66.02/66.05	32.250		
	4		59.53/59.66	65.52/65.55	32.250		
IVECO	203					125.00 x 145.00	
	6 Cylinders					130.00 x 145.00	
CR.060-130-00	0601301	12		81.80/81.83	85.57/85.60	43.250	1.835
MB.060-130-00	0601302	14	1	92.06/92.09	96.58/96.60	54.990	2.190
	4		92.06/92.09	96.58/96.60	67.000	2.190	
	2-3, 5-6		92.06/92.09	96.58/96.60	32.990	2.190	
	7		92.06/92.09	96.58/96.60	70.990	2.190	
TW.060-120-00	TW1201	4		103.38/103.63	119.89/120.14		2.362
SE.060-130-00	SE1301			48.00	53.01/53.06	50.000	
IVECO	8210, 221, F3BE					135.00 x 150.00	
	6 Cylinders						
CR.060-135-00	0601351	12		89.97/90.00	94.00/94.03	43.500	1.980
CR.061-135-00	0601352	12		81.80/81.83	85.57/85.60	43.250	1.835
MB.060-135-00	0601353	14	1, 7	99.05/99.06	104.14/104.16	39.420	2.494
	2-3, 5-6		99.05/99.06	104.14/104.16	36.830	2.494	
	4		99.05/99.06	104.14/104.16	56.390	2.494	

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AVMA DIESELWARES



IVECO	8210, 221, F3BE					135.00 x 150.00	
	6 Cylinders						
MB.061-135-00	0601356	14	6	99.97/100.00	106.30/106.33	39.000	3.130
	0601357		1	99.97/100.00	106.30/106.33	47.850	3.130
TW.060-135-00	TW601351	4		111.89/112.14	129.89/130.42		2.362
SE.061-135-00	SE601352			47.60	52.85/52.89	50.000	
CB.060-137-00	CB601371	4	1	62.500/62.53	68.52/68.55	42.240	2.958
	CB601372		2	62.00/62.03	68.02/68.05	32.250	2.958
	CB601373		3	61.50/61.53	67.52/67.55	32.250	2.958
	CB01374		4	61.00/61.03	67.02/67.05	32.250	2.958
IVECO	8210					137.00 x 156.00	
	6 Cylinders						
CR.060-137-00	0601371	12		84.71/84.74	88.48/88.50	40.250	1.836
CR.061-137-00	0601372	12		84.71/84.74	88.48/88.50	41.250	1.836
MB.060-137-00	0601371	14	4	102.88/102.90	107.98/108.00	54.380	2.490
	0601372		7	102.88/102.90	107.98/108.00	37.410	2.490
	0601373		2-3, 5-6	102.88/102.90	107.98/108.00	34.820	2.490
	0601374		1	102.88/102.90	107.98/108.00	37.410	2.490
TW.060-137-00	TW601371	4		114.88/115.14	133.38/134.14		2.362
SE.060-137-00	SE601371			50.00	54.85/54.90	50.400	
CB.060-137-00	CB601371	4	1	62.500/62.53	68.52/68.55	42.240	2.958
	CB601372		2	62.00/62.03	68.02/68.05	32.250	2.958
	CB601373		3	61.50/61.53	67.52/67.55	32.250	2.958
	CB01374		4	61.00/61.03	67.02/67.05	32.250	2.958
IVECO	8261					145.00 x 130.00	
	8 Cylinders						
CR.060-145-00	0601451	12		94.22/94.24	97.95/97.97	33.770	1.819
MB.060-145-00	0601452	10		112.98/113.00	118.00/118.02	40.550	2.469
TW.060-145-00	TW1451	4		123.75/124.00	146.05/146.30		3.429
SE.060-145-00	SE1451			55.00	59.96/59.99	44.000	

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AVMA DIESELWARES



KHD	1011, 2011					91.00 x 105.00	91.00 x 112.00
	2, 3, 4 Cylinders					94.00 x 112.00	
CR.070-091-00	70911	4		54.97/54.99	58.50/58.52	25.600	1.748
CR.071-091-00	70911	6		54.97/54.99	58.50/58.52	25.600	1.748
CR.072-091-00	70911	8		54.97/54.99	58.50/58.52	25.600	1.748
MB.070-091-00	70912	6		69.97/69.99	75.00/75.02	28.000	2.490
MB.071-091-00	70912	8		69.97/69.99	75.00/75.02	28.000	2.490
MB.072-091-00	70912	10		69.97/69.99	75.00/75.02	28.000	2.490
SE.070-091-00	SE70911			26.00	29.00/29.02	26.400	
KHD	1012					94.00 x 115.00	
	4, 6 Cylinders						
CR.070-094-00	70941	8		57.98/58.00	61.60/61.62	26.600	1.785
CR.071-094-00	70941	12		57.98/58.00	61.60/61.62	26.600	1.785
MB.070-094-00	70942	10		73.98/74.00	79.00/79.02	29.000	2.485
MB.071-094-00	70942	14		73.98/74.00	79.00/79.02	29.000	2.485
KHD	812					95.00 x 120.00	
	1, 2, 3, 4, 6 Cylinders						
CR.070-095-00	70951	2		59.97/59.99	64.00/64.02	25.000	1.978
CR.071-095-00	70951	4		59.97/59.99	64.00/64.02	25.000	1.978
CR.072-095-00	70951	6		59.97/59.99	64.00/64.02	25.000	1.978
CR.073-095-00	70951	8		59.97/59.99	64.00/64.02	25.000	1.978
CR.074-095-00	70951	12		59.97/59.99	64.00/64.02	25.000	1.978
MB.070-100-00	701001	4		69.97/69.99	74.50/74.52	27.000	2.229
MB.071-100-00	701001	6		69.97/69.99	74.50/74.52	27.000	2.229
MB.072-100-00	701001	8		69.97/69.99	74.50/74.52	27.000	2.229
MB.073-100-00	701001	10		69.97/69.99	74.50/74.52	27.000	2.229
MB.074-100-00	701001	14		69.97/69.99	74.50/74.52	27.000	2.229
SE.070-100-00	SE701001			35.00	38.00/38.02	33.800	
CB.070-100-00	CB701001	1	1	47.93/47.95	52.00/52.03	30.000	2.010
KHD	911, 912					95.00 x 120.00	
	3, 4, 5, 6 Cylinders						
CR.070-100-00	701002	6		59.94/59.96	64.00/64.02	25.000	2.000
CR.071-100-00	701002	8		59.94/59.96	64.00/64.02	25.000	2.000
CR.072-100-00	701002	10		59.94/59.96	64.00/64.02	25.000	2.000
CR.073-100-00	701002	12		59.94/59.96	64.00/64.02	25.000	2.000
MB.070-100-00	701001	8		69.97/69.99	74.50/74.52	27.000	2.229
MB.071-100-00	701001	10		69.97/69.99	74.50/74.52	27.000	2.229
MB.072-100-00	701001	12		69.97/69.99	74.50/74.52	27.000	2.229
MB.073-100-00	701001	14		69.97/69.99	74.50/74.52	27.000	2.229

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KHD	911, 912					95.00 x 120.00	
	3, 4, 5, 6 Cylinders						
SE.070-100-00	SE701001			35.00	38.00/38.02	33.800	
CB.070-100-00	CB701001	1	1	47.93/47.95	52.00/52.03	30.000	2.010
KHD	2012, 2013					98.00 x 126.00	
	4, 6 Cylinders					101.00 x 126.00	
CR.070-101-00	701011	8		62.98/63.00	66.60/66.62	29.300	1.787
CR.071-101-00	701011	12		62.98/63.00	66.60/66.62	29.300	1.787
CR.072-101-00	701012	8		62.98/63.00	66.60/66.62	29.300	1.787
CR.073-101-00	701012	12		62.98/63.00	66.60/66.62	29.300	1.787
CR.074-101-00	701013	8		62.98/63.00	66.60/66.62	29.300	1.787
CR.075-101-00	701013	12		62.98/63.00	66.60/66.62	29.300	1.787
MB.070-101-00	701014	10		83.98/84.00	89.00/89.02	25.200	2.485
MB.071-101-00	701014	14		83.98/84.00	89.00/89.02	25.200	2.485
MB.072-101-00	701015	10		83.98/84.00	89.00/89.02	25.200	2.485
MB.073-101-00	701015	14		83.98/84.00	89.00/89.02	25.200	2.485
KHD	913					102.00 x 125.00	
	4, 6 Cylinders						
CR.070-102-00	701021	8		65.97/65.99	70.00/70.02	25.000	1.985
CR.071-102-00	701021	12		65.97/65.99	70.00/70.02	25.000	1.985
MB.070-102-00	701022	10		74.97/74.99	79.00/79.02	25.000	1.985
MB.071-102-00	701022	14		74.97/74.99	79.00/79.02	25.000	1.985
SE.070-102-00	SE701021			40.00	43.00/43.02	33.300	1.487
KHD	1013					108.00 x 130.00	
	4, 6 Cylinders						
CR.070-108-00	701081	8		67.98/68.00	72.50/72.52	30.000	2.232
CR.071-108-00	701081	12		67.98/68.00	72.50/72.52	30.000	2.232
MB.070-108-00	701082	10		84.98/85.00	90.50/90.52	31.000	2.735
MB.071-108-00	701082	14		84.98/85.00	90.50/90.52	31.000	2.735
SE.070-108-00	SE701081			42.00	45.50/45.52	29.800	
KHD	413, 513					120.00 x 125.00	120.00 x 130.00
	6, 8, 10, 12 Cylinders					128.00 x 130.00	128.00 x 140.00
CR.070-120-00	701201	12		74.97/74.99	80.00/80.02	27.800	2.475
CR.071-120-00	701201	16		74.97/74.99	80.00/80.02	27.800	2.475
CR.072-120-00	701201	20		74.97/74.99	80.00/80.02	27.800	2.475
CR.073-120-00	701201	24		74.97/74.99	80.00/80.02	27.800	2.475
MB.070-120-00	701202	4	3	89.97/89.99	96.00/96.02	29.000	2.970
	701203		1	89.97/89.99	96.00/96.02	40.800	2.970
MB.071-120-00	701202	5	4	89.97/89.99	96.00/96.02	29.000	2.970
	701203		1	89.97/89.99	96.00/96.02	40.800	2.970
CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer							



AVMA DIESELWARES

KHD	413, 513					120.00 x 125.00	120.00 x 130.00
	6, 8, 10, 12 Cylinders					128.00 x 130.00	128.00 x 140.00
MB.072-120-00	701202	6	5	89.97/89.99	96.00/96.02	29.000	2.970
	701203		1	89.97/89.99	96.00/96.02	40.800	2.970
MB.073-120-00	701202	7	6	89.97/89.99	96.00/96.02	29.000	2.970
	701203		1	89.97/89.99	96.00/96.02	40.800	2.970
MB.074-120-00	701204	4	3	94.97/94.99	101.00/101.02	29.000	2.970
	701205		1	94.97/94.99	101.00/101.02	40.800	2.970
MB.075-120-00	701204	5	4	94.97/94.99	101.00/101.02	29.000	2.970
	701205		1	94.97/94.99	101.00/101.02	40.800	2.970
MB.076-120-00	701204	6	5	94.97/94.99	101.00/101.02	29.000	2.970
	701205		1	94.97/94.99	101.00/101.02	40.800	2.970
MB.077-120-00	701204	7	6	94.97/94.99	101.00/101.02	29.000	2.970
	701205		1	94.97/94.99	101.00/101.02	40.800	2.970
SE.070-120-00	SE701201			45.00	48.00/48.02	39.600	1.479
CB.070-120-00	CB701201	4	1	59.91/59.94	64.00/64.02	39.000	2.000
	CB701202		2-4	59.91/59.94	64.00/64.02	24.000	2.000
CB.071-120-00	CB701201	5	1	59.91/59.94	64.00/64.02	39.000	2.000
	CB701202		2-5	59.91/59.94	64.00/64.02	24.000	2.000
CB.072-120-00	CB701201	6	1	59.91/59.94	64.00/64.02	39.000	2.000
	CB701202		2-6	59.91/59.94	64.00/64.02	24.000	2.000
CB.073-120-00	CB701201	7	1	59.91/59.94	64.00/64.02	39.000	2.000
	CB701202		2-7	59.91/59.94	64.00/64.02	24.000	2.000

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer

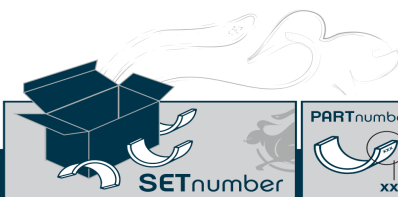


AVMA DIESELWARES

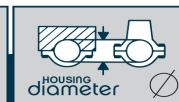
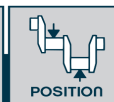


KOMATSU	4D95, 6D95, S6D95					95.00 x 115.00	
	4, 6 Cylinders						
CR.100-095-00	100951	8		57.02/57.03	61.00/61.02	25.000	1.981
CR.101-095-00	100951	12		57.02/57.03	61.00/61.02	25.000	1.981
MB.100-095-00	100952	10		70.02/70.03	74.00/74.02	25.000	1.981
MB.101-095-00	100952	14		70.02/70.03	74.00/74.02	25.000	1.981
KOMATSU	4D105-5, S4D105-5					105.00 x 125.00	
	4 Cylinders						
CR.100-105-00	1001051	8		65.95/65.96	70.00/70.01	33.100	2.005
MB.100-105-00	1001052	10		84.95/84.97	91.00/91.02	30.100	2.995
KOMATSU	4D105					105.00 x 115.00	
	4 Cylinders						
CR.101-105-00	1001053	8		65.95/65.96	70.00/70.01	37.100	2.005
MB.101-105-00	1001054	10	1-2, 4	81.95/81.97	88.00/88.02	26.600	2.995
	1001055		3, 5	81.95/81.97	88.00/88.02	32.100.	2.995
KOMATSU	6D125					125.00 x 150.00	
	4 Cylinders						
CR.100-125-00	1001251	12		79.93/79.95	85.00/85.02	40.100	2.505
MB.100-125-00	1001252	14		109.93/109.95	116.00/116.02	34.100	2.995
KOMATSU	S6D155, SA6D155					155.00 x 170.00	
	4, 6 Cylinders						
CR.100-155-00	1001551	12		101.94/101.96	109.01/109.03	61.000	3.490
CR.101-155-00	1001551	8		101.94/101.96	109.01/109.03	61.000	3.490
MB.100-155-00	1001552	14	1-2, 4, 6-7	124.95/124.97	132.00/132.03	48.000	3.480
	1001553		3, 5	124.95/124.97	132.00/132.03	74.000	3.480
MB.100-155-00	1001552	10	1-2, 4-5	124.95/124.97	132.00/132.03	48.000	3.480
	1001553		3	124.95/124.97	132.00/132.03	74.000	3.480

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AVMA DIESELWARES



MAN	D 0826					108.00 x 120.00	
	6 Cylinders						
CR.140-108-00	1401081	12		64.98/65.00	69.00/69.02	31.000	1.987
MB.140-108-00	1401082	14	1-3, 5-7	76.98/77.00	82.00/82.02	26.000	2.480
	1401083		4	76.98/77.00	82.00/82.02	33.850	2.480
CB.140-108-00	CB1401081	6		50.91/50.94	55.00/55.03	25.000	2.000
MAN	D 0836					108.00 x 125.00	
	6 Cylinders						
CR.141-108-00	1411081	12		69.98/70.00	74.00/74.02	27.000	1.987
CR.142-108-00	1421081	12		69.98/70.00	74.00/74.02	27.000	1.987
MB.141-108-00	1411082	14		76.98/77.00	82.00/82.02	26.000	2.480
TW.140-108-00	TW1401081	2		84.50/84.85	102.45/102.80	2.9000	
CB.141-108-00	CB1411081	7	6	54.91/54.94	59.00/59.03	25.000	2.000
	CB1411082		1	54.91/54.94	59.00/59.03	25.000	2.000
MAN	D 2066					120.00 x 155.00	
	6 Cylinders						
CR.140-120-00	1401201	12		89.98/90.00	95.00/95.02	36.200	2.478
CR.141-120-00	1401202	12		89.98/90.00	95.00/95.02	36.200	2.478
MB.140-120-00	1401203	14		103.98/104.00	111.00/111.02	36.000	3.478
TW.140-120-00	TW1401201	2		114.40/114.75	137.65/138.00	3.4000	
MAN	D 2156, D 2356					121.00 x 150.00 123.00 x 150.00	
	6 Cylinders						
CR.140-121-00	1401211	12		82.97/82.99	89.00/89.02	32.000	2.984
MB.140-121-00	1401212	14	1-6	95.97/95.99	102.00/102.02	35.000	2.960
	1401213		7	95.97/95.99	102.00/102.02	48.900	2.956
SE.140-121-00	SE1401			32.00	34.40/34.42	16.000	
CB.140-121-00	CB1401211	4		59.86/59.88	65.00/65.03	30.000	2.524
MAN	D 2556, D 2866, D 2566, E 2866, G 2866					125.00 x 150.00 128.00 x 155.00	
	6 Cylinders						
CR.031-128-00	0311281	12		89.98/90.00	95.00/95.02	36.200	2.478
CR.032-128-00	0321251	12		89.98/90.00	95.00/95.02	36.200	2.478
MB.031-128-00	0311282	14	6	103.98/104.00	111.00/111.02	36.000	3.478
	0311283		1	103.98/104.00	111.00/111.02	45.810	3.478
SE.030-125-00	SE301251			46.00	50.60/50.63	38.700	
CB.031-128-00	CB311281	7	1	69.91/69.94	75.00/75.03	36.000	2.505
	CB311282		2-6	69.91/69.94	75.00/75.03	28.000	2.492
	CB311283		7	69.91/69.94	76.00/76.03	39.000	3.000

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES



MAN	D 2538/2548, D 2848, D 2858					125.00 x 130.00	125.00 x 142.00
	8 Cylinders					128.00 x 142.00	128.00 x 150.00
CR.035-125-00	0341251	16		89.98/90.00	95.00/95.02	31.000	2.473
CR.031-125-00	0301251	16		89.98/90.00	95.00/95.02	31.000	2.473
MB.031-125-00	0301252	10	1-4	103.98/104.00	111.00/111.02	30.500	3.472
	0301253		5	103.98/104.00	111.00/111.02	37.810	3.472
SE.030-125-00	SE301251			46.00	50.60/50.63	38.700	
CB.031-125-00	CB31251	5	1-4	69.91/69.94	75.00/75.03	28.000	2.500
	CB31252		5	69.91/69.94	75.00/75.03	35.000	3.000
MAN	D 2530, D 2540, D 2840					125.00 x 130.00	125.00 x 142.00
	10 Cylinders					128.00 x 142.00	
CR.036-125-00	0341251	20		89.98/90.00	95.00/95.02	31.000	2.473
CR.032-125-00	0301251	20		89.98/90.00	95.00/95.02	31.000	2.473
MB.032-125-00	0301252	12	1-5	103.98/104.00	111.00/111.02	30.500	3.472
	0301253		6	103.98/104.00	111.00/111.02	37.810	3.472
SE.030-125-00	SE301251			46.00	50.60/50.63	38.700	
CB.032-125-00	CB31251	6	1-5	69.91/69.94	75.00/75.03	28.000	2.500
	CB31252		6	69.91/69.94	75.00/75.03	35.000	3.000
MAN	D 2542, D 2842, E 2842					125.00 x 142.00	
	12 Cylinders					128.00 x 142.00	
CR.037-125-00	0341251	24		89.98/90.00	95.00/95.02	31.000	2.473
CR.033-125-00	0301251	24		89.98/90.00	95.00/95.02	31.000	2.473
MB.033-125-00	0301252	14	1-6	103.98/104.00	111.00/111.02	30.500	3.472
	0301253		7	103.98/104.00	111.00/111.02	37.810	3.472
SE.030-125-00	SE301251			46.00	50.60/50.63	38.700	
CB.033-125-00	CB31251	7	1-6	69.91/69.94	75.00/75.03	28.000	2.500
	CB31252		7	69.91/69.94	75.00/75.03	35.000	3.000
MAN	D 2876					128.00 x 166.00	
	6 Cylinders						
CR.140-128-00	1401281	12		89.98/90.00	95.00/95.02	36.200	2.478
MB.031-128-00	0311282	14	6	103.98/104.00	111.00/111.02	36.000	3.478
	0311283		1	103.98/104.00	111.00/111.02	45.810	3.478
MB.140-120-00	1401203	14		103.98/104.00	111.00/111.02	36.000	3.478
TW.140-120-00	TW1401201	2		114.40/114.75	137.65/138.00	3.4000	
SE.140-128-00	SE1401281			50.00	54.00/54.03	38.700	2.300
CB.031-128-00	CB311281	7	1	69.91/69.94	75.00/75.03	36.000	2.505
	CB311282		2-6	69.91/69.94	75.00/75.03	28.000	2.492
	CB311283		7	69.91/69.94	76.00/76.03	39.000	3.000

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



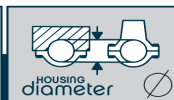
AVMA DIESELWARES

SETnumber	PARTnumber xxx	QUANTITY X ?	POSITION	CRANKSHAFT diameter	HOUSING diameter	LENGTH	THICKNESS
MAN	D 2876					128.00 x 166.00	
	6 Cylinders						
CB.140-128-00	CB1401281	7	1	69.91/69.94	75.00/75.03	36.000	2.505
	CB1401282		2-6	69.91/69.94	75.00/75.03	28.000	2.498
	CB1401283			69.91/69.94	75.00/75.03	39.000	3.000

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer

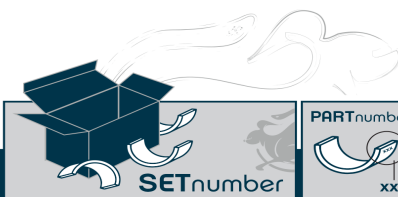


AVMA DIESELWARES

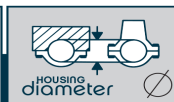


MERCEDES	OM314					97.00 x 128.00	
	4 Cylinders						
CR.031-097-00	0310971	8		59.99/60.02	65.00/65.02	29.400	2.472
MB.031-097-00	0310972	10	1, 3-5	87.99/88.01	93.00/93.02	24.100	2.477
	0310973		2	87.99/88.01	93.00/93.02	31.810	2.477
SE.030-097-00	SE30971			36.00	39.00/39.03	34.500	
CB.030-097-00	030971	3	1	55.94/55.96	60.00/60.03	26.000	
	030972		1	55.44/55.46	60.00/60.03	26.000	
	030973		1	55.19/55.21	60.00/60.03	26.000	
MERCEDES	OM352, OM353, OM362					97.00 x 128.00	
	6 Cylinders						
CR.030-097-00	0310971	12		59.99/60.02	65.00/65.02	29.400	2.472
MB.030-97-00	0310972	14	1, 3-5	87.99/88.01	93.00/93.02	24.100	2.477
	0310973		2	87.99/88.01	93.00/93.02	31.810	2.477
SE.030-097-00	SE30971			36.00	39.00/39.03	34.500	
CB.031-097-00	030971	4	1	55.94/55.96	60.00/60.03	26.000	
	030976		1	55.69/55.71	60.00/60.03	26.000	
	030972		1	55.44/55.46	60.00/60.03	26.000	
	030973		1	55.19/55.21	60.00/60.03	26.000	
MERCEDES	OM364					97.50 x 133.00	
	4 Cylinders						
CR.031-097-00	0310971	8		59.99/60.02	65.00/65.02	29.400	2.472
MB.030-097-50	030974	10	2	87.99/88.01	93.00/93.02	31.810	2.473
	030975		1, 3-5	87.99/88.01	93.00/93.02	24.100	2.477
SE.030-097-00	SE30971			36.00	39.00/39.03	34.500	
CB.030-097-00	030971	3	1	55.94/55.96	60.00/60.03	26.000	
	030972		1	55.44/55.46	60.00/60.03	26.000	
	030973		1	55.19/55.21	60.00/60.03	26.000	
MERCEDES	OM366, 357 Euro 2					97.50 x 133.00	
	6 Cylinders						
CR.030-097-00	0310971	12		59.99/60.02	65.00/65.02	29.400	2.472
MB.031-097-50	030974	14	4	87.99/88.01	93.00/93.02	31.810	2.473
	030975		1-3, 5-6	87.99/88.01	93.00/93.02	24.100	2.477
SE.030-097-00	SE30971			36.00	39.00/39.03	34.500	
CB.031-097-00	030971	4	1	55.94/55.96	60.00/60.03	26.000	
	030976		1	55.69/55.71	60.00/60.03	26.000	
	030972		1	55.44/55.46	60.00/60.03	26.000	
	030973		1	55.19/55.21	60.00/60.03	26.000	

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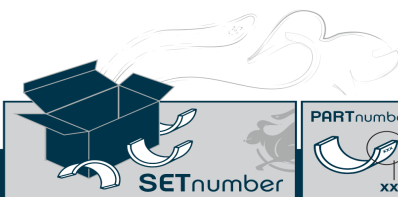


AVMA DIESELWARES



MERCEDES	OM904, OM907, OM900					102.00 x 130.00	
	4 Cylinders						
CR.031-102-00	0301021	8		70.00/70.02	75.00/75.02	28.300	2.478
CR.032-102-00	0311021	8		70.00/70.02	75.00/75.02	26.300	2.478
MB.031-102-00	0301022	10		85.99/86.01	91.00/91.02	23.300	2.475
MB.032-102-00	0311022	10		85.99/86.01	91.00/91.02	23.300	2.475
TW.030-102-00	TW301021	2		93.00/93.65	117.50/117.85		3.310
SE.030-102-00	SE301021			40.00	44.00/44.03	33.700	
MERCEDES	OM902, OM906, OM909					102.00 x 130.00	
	6 Cylinders						
CR.030-102-00	0301021	12		70.00/70.02	75.00/75.02	28.300	2.478
CR.033-102-00	0311021	12		70.00/70.02	75.00/75.02	26.300	2.478
MB.030-102-00	0301022	14		85.99/86.01	91.00/91.02	23.300	2.475
MB.033-102-00	0311022	14		85.99/86.01	91.00/91.02	23.300	2.475
TW.030-102-00	TW301021	2		93.00/93.65	117.50/117.85		3.310
SE.030-102-00	SE301021			40.00	44.00/44.03	33.700	
CB.030-102-00	CB301021	5	1	68.00/68.03	72.00/72.03	29.50	
	CB301022		4	68.00/68.03	72.00/72.03	29.50	
MERCEDES	OM360					115.00 x 140.00	
	6 Cylinders						
CR.030-115-00	0301151	12		71.98/72.00	77.00/77.02	35.100	2.476
MB.030-115-00	0301152	14	1-6	97.98/98.00	104.00/104.02	28.500	2.975
	0301153		7	97.98/98.00	104.00/104.02	41.810	2.975
SE.030-115-00	SE301151			42.00	46.00/46.03	41.500	
CB.030-115-00	CB301151	7	1	57.95/57.97	62.00/62.03	35.000	
	CB301152		2, 3-6	57.85/57.87	62.00/62.03	20.000	
	CB301153		4	57.65/57.67	62.00/62.03	48.000	
	CB301154		7	57.35/57.37	62.00/62.03	20.000	
MERCEDES	OM401, OM421, OM441					125.00 x 130.00 128.00 x 142.00	
	6, 8, 10, 12 Cylinders						
CR.030-125-00	0301251	12		89.98/90.00	95.00/95.02	31.000	2.473
CR.031-125-00	0301251	16		89.98/90.00	95.00/95.02	31.000	2.473
CR.032-125-00	0301251	20		89.98/90.00	95.00/95.02	31.000	2.473
CR.033-125-00	0301251	24		89.98/90.00	95.00/95.02	31.000	2.473
CR.034-125-00	0341251	12		89.98/90.00	95.00/95.02	31.000	2.473
CR.035-125-00	0341251	16		89.98/90.00	95.00/95.02	31.000	2.473
CR.036-125-00	0341251	20		89.98/90.00	95.00/95.02	31.000	2.473
CR.037-125-00	0341251	24		89.98/90.00	95.00/95.02	31.000	2.473
CR.038-125-00	0381251	12		89.98/90.00	95.00/95.02	26.700	2.473

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES



							
MERCEDES	OM401, OM421, OM441					125.00 x 130.00	
	6, 8, 10, 12 Cylinders					128.00 x 142.00	
MB.030-125-00	0301252	8	1-3	103.98/104.00	111.00/111.02	30.500	3.472
	0301253		4	103.98/104.00	111.00/111.02	37.810	3.472
MB.031-125-00	0301252	10	1-4	103.98/104.00	111.00/111.02	30.500	3.472
	0301253		5	103.98/104.00	111.00/111.02	37.810	3.472
MB.032-125-00	0301252	12	1-5	103.98/104.00	111.00/111.02	30.500	3.472
	0301253		6	103.98/104.00	111.00/111.02	37.810	3.472
MB.033-125-00	0301252	14	1-6	103.98/104.00	111.00/111.02	30.500	3.472
	0301253		7	103.98/104.00	111.00/111.02	37.810	3.472
MB.034-125-00	0341251	5	1-4	103.98/104.00	111.00/111.02	36.000	3.472
	0341252		5	103.98/104.00	111.00/111.02	37.810	3.472
MB.035-125-00	0341251	6	1-5	103.98/104.00	111.00/111.02	36.000	3.472
	0341252		6	103.98/104.00	111.00/111.02	37.810	3.472
MB.036-125-00	0341251	7	1-6	103.98/104.00	111.00/111.02	36.000	3.472
	0341252		7	103.98/104.00	111.00/111.02	37.810	3.472
SE.030-125-00	SE301251			46.00	50.60/50.63	38.700	
SE.031-125-00	SE301252			46.00	50.60/50.63	24.90/38.70	
CB.030-125-00	CB31251	4	1-3	69.91/69.94	75.00/75.03	28.000	2.500
	CB31252		4	69.91/69.94	75.00/75.03	35.000	3.000
CB.031-125-00	CB31251	5	1-4	69.91/69.94	75.00/75.03	28.000	2.500
	CB31252		5	69.91/69.94	75.00/75.03	35.000	3.000
CB.032-125-00	CB31251	6	1-5	69.91/69.94	75.00/75.03	28.000	2.500
	CB31252		6	69.91/69.94	75.00/75.03	35.000	3.000
CB.033-125-00	CB31251	7	1-6	69.91/69.94	75.00/75.03	28.000	2.500
	CB31252		7	69.91/69.94	75.00/75.03	35.000	3.000
MERCEDES	OM407, OM427, OM447					125.00 x 155.00	
	6 Cylinders					128.00 x 155.00	
CR.031-128-00	0311281	12		89.98/90.00	95.00/95.02	36.200	2.478
CR.032-128-00	0321251	12		89.98/90.00	95.00/95.02	36.200	2.478
MB.031-128-00	0311282	14	6	103.98/104.00	111.00/111.02	36.000	3.478
	0311283		1	103.98/104.00	111.00/111.02	45.810	3.478
SE.030-125-00	SE301251			46.00	50.60/50.63	38.700	
SE.031-125-00	SE301252			46.00	50.60/50.63	24.90/38.70	
CB.031-128-00	CB311281	7	1	69.91/69.94	75.00/75.03	36.000	2.505
	CB311282		2-6	69.91/69.94	75.00/75.03	28.000	2.492
	CB311283		7	69.91/69.94	76.00/76.03	39.000	3.000

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES

SETnumber		PARTnumber xxx	QUANTITY X ?	POSITION	CRANKSHAFT diameter	HOUSING diameter	LENGTH	THICKNESS
MERCEDES		OM355, OM355A					128.00 x 150.00	
		6 Cylinders					128.00 x 154.10	
CR.030-128-00	0301281	12			77.98/78.00	83.00/83.02	41.800	2.468
MB.030-128-00	0301252	14	1-2, 3, 5-6	94.98/95.00	100.00/100.02	35.200	2.470	
	0301253		4	94.98/95.00	102.00/102.02	64.800	3.470	
	0301254		7	94.98/95.00	100.00/100.02	52.200	2.470	
SE.030-128-00	SE301281			48.00	52.00/52.03	45.000		
CB.030-128-00	CB301281	7	1	53.85/53.87	58.00/58.03	33.000		
	CB301282		2, 4, 6	53.75/53.77	58.00/58.03	30.000		
	CB301283		3	53.65/53.67	58.00/58.03	55.000		
	CB301284		5	53.45/53.47	58.00/58.03	30.000		
	CB301285		7	53.25/53.27	58.00/58.03	30.000		
MERCEDES		OM457					128.00 x 155.00	
		6 Cylinders						
CR.033-128-00	0331281	12		89.98/90.00	95.00/95.02	36.200	2.478	
CR.034-128-00	0341281	12		89.98/90.00	95.00/95.02	36.200	2.478	
CR.035-128-00	0351281	12		93.98/94.00	99.00/99.02	34.400	2.473	
MB.033-128-00	0331282	14	6	103.98/104.00	111.00/111.02	36.000	3.478	
	0331283		1	103.98/104.00	111.00/111.02	45.810	3.478	
MERCEDES		OM460					128.00 x 166.00	
		6 Cylinders						
CR.036-128-00	0361281	12		93.98/94.00	99.00/99.02	35.000	2.473	
MB.033-128-00	0331282	14	6	103.98/104.00	111.00/111.02	36.000	3.478	
	0331283		1	103.98/104.00	111.00/111.02	45.810	3.478	
MERCEDES		OM521, OM541, OM941, OM522, OM542					130.00 x 150.00	
		6, 8 Cylinders						
CR.030-130-00	0301301	12		93.98/94.00	99.00/99.02	28.600	2.473	
CR.036-128-00	0361281	12		93.98/94.00	99.00/99.02	35.000	2.473	
CR.035-128-00	0351281	12		93.98/94.00	99.00/99.02	34.400	2.473	
CR.031-130-00	0301302	12		93.98/94.00	99.00/99.02	28.600	2.473	
MB.030-130-00	0301303	8		107.98/108.00	115.00/115.02	33.500	3.472	
MB.031-130-00	0301304	8		107.98/108.00	115.00/115.02	33.500	3.472	

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer

AVMA DIESELWARES



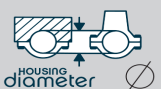
	 PARTnumber xxx	 QUANTITY X	 POSITION	 CRANKSHAFT diameter	 HOUSING diameter	 LENGTH	 THICKNESS
PERKINS	3.152, 4.203, 6.305					91.49 x 127.00	
	3, 4, 6 Cylinders						
CR.050-091-49	5091491	6		57.11/57.13	60.83/60.85	30.230	1.822
CR.051-091-49	5091491	8		57.11/57.13	60.83/60.85	30.230	1.822
CR.052-091-49	5091491	12		57.11/57.13	60.83/60.85	30.230	1.822
MB.050-091-49	5091492	8	1	69.81/69.83	74.08/74.11	33.150	2.089
	2-3		69.83/69.84	74.07/74.09	25.400	2.089	
	4		69.81/69.83	74.08/74.11	40.767	2.089	
MB.051-091-49	5091492	10	1	69.81/69.83	74.08/74.11	33.150	2.089
	2, 4		69.83/69.84	74.07/74.09	25.400	2.089	
	3, 5		69.81/69.83	74.08/74.11	40.767	2.089	
MB.052-091-49	5091492	14	1	69.81/69.83	74.08/74.11	33.150	2.089
	2-3, 5-6		69.83/69.84	74.07/74.09	25.400	2.089	
	4-7		69.81/69.83	74.08/74.11	40.767	2.089	
TW.050-091-49	TW91491	4		77.34/77.58	90.22/90.48		3.120
SE.050-091-49	SE91491			31.74/31.75	34.92/34.96	26.850	
PERKINS	4.236, 4.212, 4.248, 6.354, 1004, 1006					98.48 x 127.00	100.00 x 127.00
	4, 6 Cylinders					101.05 x 127.00	
CR.050-098-48	05098481	8		63.48/63.49	67.21/67.22	31.880	1.841
CR.051-098-48	05098481	12		63.48/63.49	67.21/67.22	31.880	1.841
MB.050-098-48	05098482	10	1-2, 4-5	76.16/76.18	80.42/80.44	31.880	2.090
	3		76.16/76.18	80.42/80.44	36.700	2.090	
MB.051-098-48	05098482	14	1-3, 5-7	76.16/76.18	80.42/80.44	31.880	2.090
	4		76.16/76.18	80.42/80.44	36.700	2.090	
MB.052-098-48	05098484	14	1-3, 5-7	76.16/76.18	80.42/80.44	31.120	2.080
	4		76.16/76.18	80.42/80.44	36.580	2.080	
TW.050-098-48	TW98481	4		86.87/87.12	103.85/104.10		2.310
SE.050-098-48	SE98481			34.92/34.93	38.90/38.92	33.930	
SE.051-098-48	SE98482			38.10	42.07/42.10	33.930	
CB.050-098-48	CB98481	1	1	50.71/50.74	55.56/55.59	31.880	2.390
PERKINS	8.510, 8.540					107.95 x 114.30	
	8 Cylinders					107.95 x 120.70	
CR.050-107-95	050107951	16		82.50/82.51	86.77/86.79	31.880	2.098
CR.051-107-95	050107952	16		76.15/76.16	80.42/80.44	31.880	2.113
MB.050-107-95	050107953	10	1, 3, 5	101.52/101.53	106.30/106.32	35.050	2.337
	2, 4		101.52/101.53	106.30/106.32	41.400	2.337	
TW.050-107-95	TW107951	4		112.01/112.40	137.72/138.10		3.175
TW.051-107-95	TW107952	4		112.01/112.40	137.72/138.10		3.120
SE.050-107-95	SE107951			41.27/41.28	45.24/45.26	37.770	
SE.051-107-95	SE107952			44.45/44.46	49.23/49.24	32.160	
CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer							



CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES

 SETnumber	 PARTnumber xxx	 QUANTITY X	 POSITION	 CRANKSHAFT diameter	 HOUSING diameter	 LENGTH	 THICKNESS
SCANIA	D14, DS14, DSC14, DSI14					127.00 x 140.00	
	8 Cylinders						
CR.012-127-00	012127002	16		89.98/90.00	94.00/94.02	41.250	1.976
MB.013-127-00	013127001	10		101.60/101.62	106.26/106.28	40.000	2.296
SE.010-127-00	SE0101271			50.00	53.80/53.83	48.550	
CB.012-127-00	CB01212701	1	1	68.95/68.97	73.00/73.03	30.00	
	CB01212702	5	2 - 6	68.95/68.97	73.00/73.03	30.00	

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES

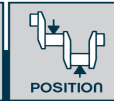


VOLVO	TD 50					95.25 x 120.00	
	6 Cylinders						
CR.020-095-25	020095251	12		63.45/63.46	67.32/67.34	34.000	1.902
MB.020-095-25	020095252	14		76.15/76.16	81.05/81.08	26.500	2.413
TW.020-095-25	TW02951	4		85.09/85.34	104.39/104.69		3.123
SE.020-095-25	SE20951			40.00	43.04/43.07	31.950	
VOLVO	TD60, TD61, TMD60, TMD61, TD63					98.42 x 120.00	
	6 Cylinders						
CR.020-095-25	020095251	12		63.45/63.46	67.32/67.34	34.000	1.902
CR.021-095-25	020095252	12		63.45/63.46	67.32/67.34	34.000	1.902
MB.020-095-25	020095252	14		76.15/76.16	81.05/81.08	26.500	2.413
TW.020-095-25	TW02951	4		85.09/85.34	104.39/104.69		3.123
SE.020-095-25	SE20951			40.00	43.04/43.07	31.950	
VOLVO	TD70, TMD70, TD71, TD73, D70					104.78 x 130.00	
	6 Cylinders						
CR.020-104-78	020104781	12		69.84/69.85	73.74/73.75	37.000	1.912
CR.021-107-78	021104781	12		69.84/69.85	73.74/73.75	37.000	1.912
MB.020-104-78	020104782	14		82.54/82.55	88.48/88.51	30.600	2.935
TW.020-104-78	TW021041	4		90.15/90.39	112.57/112.82		2.362
SE.020-104-78	SE201041			44.78	50.04	37.640	
SE.021-104-78	SE201042			45.00	49.88/49.91	37.640	
CB.020-104-78	CB201041	7	1		72.23/72.25	33.600	
	CB201042		2		69.85/69.88	25.650	
	CB201043		3		67.43/67.49	25.650	
	CB201044		4		66.68/66.70	25.650	
	CB201045		5		64.29/64.31	25.650	
	CB201046		6		63.50/63.53	25.650	
	CB201047		7		59.53/59.55	25.650	
VOLVO	TD100, TD101, THD100, THD101, TD102, TD103					120.65 x 140.00	
	6 Cylinders						
CR.020-120-65	020120651	12		86.00/86.02	90.23/90.94	45.700	2.418
CR.021-120-65	021120651	12		86.00/86.02	90.23/90.94	45.700	2.418
MB.020-120-65	020120652	14		99.98/100.00	104.98/105.00	37.300	2.452
TW.020-120-65	TW021201	4		108.45/108.71	131.92/131.67		2.362
SE.020-120-65	SE201201			52.00	57.30/57.35	45.900	
SE.021-120-65	SE201202			52.00	57.30/57.35	450.600	

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer



AVMA DIESELWARES



VOLVO	TD100, TD101, THD100, THD101, TD102, TD103					120.65 x 140.00	
	6 Cylinders						
CB.020-104-78	CB201041	7	1		72.23/72.25	33.600	
	CB201042		2		69.85/69.88	25.650	
	CB201043		3		67.43/67.49	25.650	
	CB201044		4		66.68/66.70	25.650	
	CB201045		5		64.29/64.31	25.650	
	CB201046		6		63.50/63.53	25.650	
	CB201047		7		59.53/59.55	25.650	
VOLVO	TD120, TMD120, TD121, TD122, TD123					130.17 x 150.00	
	6 Cylinders						
CR.020-130-17	020130171	12		92.03/92.04	96.84/96.85	46.250	2.362
CR.021-130-17	021130171	12		92.03/92.04	96.84/96.85	46.250	2.362
MB.020-130-17	020130172	14		107.92/107.94	113.04/113.066	37.100	2.515
TW.020-130-17	TW0201301	4		116.66/117.09	139.93/139.68		3.213
SE.020-130-17	SE201301			55.00	60.30/60.35	46.750	
CB.020-104-78	CB201041	7	1		72.23/72.25	33.600	
	CB201042		2		69.85/69.88	25.650	
	CB201043		3		67.43/67.49	25.650	
	CB201044		4		66.68/66.70	25.650	
	CB201045		5		64.29/64.31	25.650	
	CB201046		6		63.50/63.53	25.650	
	CB201047		7		59.53/59.55	25.650	
VOLVO	D12, DH12					131.00 x 150.00	
	6 Cylinders						
CR.020-131-00	0201311	12		91.98/92.00	96.84/96.85	49.100	2.395
MB.020-131-00	0201312	14		107.98/108.00	113.04/113.07	37.800	2.497
MB.021-131-00	0211311	14		107.98/108.00	113.04/113.07	37.800	2.497
TW.020-130-17	TW0201301	4		116.66/117.09	139.93/139.68		3.213
SE.020-130-17	SE201301			55.00	60.30/60.35	46.750	
CB.020-131-00	CB201311	7	6	69.97/70.00	73.89/73.91	33.130	1.924
	CB201312		1	69.97/70.00	73.89/73.91	33.130	1.924
VOLVO	TD162, TID162, TID 163					144.00 x 165.00	
	6 Cylinders						
CR.020-144-00	0201441	12		99.99/100.00	104.79/104.81	46.550	2.362
MB.020-144-00	0201442	14		117.98/118.00	123.11/123.14	38.600	2.515
TW.020-144-00	TW0201441	4		129.30/129.80	151.40/151.90		3.210
SE.020-144-00	SE201441			60.00	65.30/65.35	58.500	
CB.020-144-00	CB201441	7	1	68.95/68.97	72.00/72.03	23.900	1.480
	CB201442		6	64.95/64.97	68.00/68.03	20.900	1.480

CR=Connecting Rod - MB=Main Bearing - CB=Camshaft - SE=Piston Bushing - TW=Thrust Washer

INTER CHANGE

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
CB.010-127-00	N197/4	VPC94079	1867 N 4 0	061 NS 18073	87 236 690	131115
CB.011-115-00					77 737 600	
CB.011-127-00	N173/4					
CB.012-127-00				061 NS 18077		1700707
CB.020-104-78	N157/7		1992 N 7 0	038 NS 18085		
CB.020-131-00				038 NS 19919		
CB.020-144-00	N172/7					
CB.030-097-00	N049/3		1357 N 3 0			
CB.030-102-00				001 NS 19795		
CB.030-115-00	N075/7			001 NS 10667		
CB.030-125-00	H821/4		1277 N 4 0			
CB.030-128-00	N082/7		1641 N 7 0	001 NS 10664		
CB.031-097-00	N049/4		1357 N 4 0			
CB.031-125-00	H821/5		1277 N 5 0			
CB.031-128-00	N109/7		1307 N 7 0	227 NS 10567	87 501 600	
CB.032-125-00	H821/6		1277 N 6 0			
CB.033-125-00	H821/7		1277 N 7 0			
CB.040-104-70		VPC00991				
CB.040-111-70		VPC00975				
CB.041-100-00		VPC00939				
CB.060-095-00	N153/3					
CB.060-110-00		VPC94106				
CB.060-115-00		VPC94094				
CB.060-120-00		VPC00980				
CB.060-137-00	N174/4	VPC00984	1928 N 4 0			
CB.061-095-00	N154/4					
CB.061-110-00		VPC94107				
CB.061-115-00		VPC94093				
CB.070-100-00	53-2653	VPC94110				
CB.070-120-00	N120/4					
CB.071-120-00	N120/5					
CB.072-120-00	N120/6					
CB.073-120-00	N120/7					
CB.080-120-65			1719 N 3 0			9M5477
CB.080-120-65			1719 N 3 0			7M4046
CB.080-146-05			4033 12 0			4H9640
CB.080-170-00			7323 01 0			7N2048
CB.081-120-65			1719 N 5 0			9M5477
CB.081-120-65			1719 N 5 0			7M4046
CB.081-146-05			4034 12 0			8F8523
CB.082-146-05			4034 12 0			8F8523
CB.090-114-00						2901685
CB.140-108-00			1875 N 6 0			
CB.140-121-00			1580 N 4 0			
CB.140-128-00			1950 N 7 0			

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
CB.141-108-00	N150/7		1876 N 7 0			
CR-070-100-00	01-2800	VPR91467	1032 P 3 0			
CR.010-115-00	71-3191/6	VPR91606		061 PS 18223	77 170 600	288960
CR.010-127-00	71-4237/6	VPR747	0539 P 6 0	061 PS 10009	87 235 600	279620
CR.011-115-00	71-4214/6	VPR92350	1951 P 6 0	061 PS 20274	77 709 600	346879
CR.011-127-00	71-4860	VPR06009	1909 P 6 0	061 PL 21093	77 711 600	1745175
CR.012-127-00	71-4249/8	VPR91770	1914 P 8 0	061 PS 18143	87 203 600	
CR.013-127-00	71-4861					
CR.020-095-25	71-3446/6	VPR436		037 PS 18047	77 137 600	
CR.020-104-78	71-3480/6	VPR410		037 PS 18053	87 229 600	
CR.020-120-65	71-1227/6	VPR266		037 PS 10682	87 516 600	
CR.020-130-17	71-4236/6	VPR91435		037 PS 10683	87 562 600	
CR.020-131-00	71-3923/6	VPR06038	1881 P 6 0	038 PL 19914	77 750 600	
CR.020-144-00	71-4219/6	VPR06020	1883 P 6 0	037 PL 20440	77 749 600	
CR.021-095-25	71-3695/6	VPR92098	1885 P 6 0	037 PS 18049	77 138 600	
CR.021-104-78	71-3623/6	VPR91769	1887 P 6 0	037 PS 18055	87 230 600	
CR.021-120-65	71-3601/6	VPR91901	1703 P 6 0	037 PS 10595	87 269 600	
CR.021-130-17	71-3613/6	VPR91902	1704 P 6 0	037 PS 10588	87 271 600	
CR.030-097-00	71-3572/6	VPR92168	1702 P 6 0	001 PS 10000	87 428 600	
CR.030-115-00	71-2811/6		1278 P 6 0	001 PS 10548		
CR.030-125-00	71-3009		1761 P 6 0	001 PL 10264	78 692 600	
CR.030-128-00	71-2549/6	VPR91414	0971 P 6 0	001 PS 10004	87 737 600	
CR.030-130-00	71-3835		1842 P 6 0	001 PL 19619	79 229 600	
CR.031-097-00	71-3572/4	VPR92168	1702 P 4 0	001 PS 18384	78 672 600	
CR.031-102-00	71-3850		1847 P 4 0	001 PS 19800		
CR.031-125-00	71-3009		1761 P 8 0	001 PL 10264	78 692 600	
CR.031-128-00	71-3561/6		1304 P 6 0	001 PL 18097	87 505 600	
CR.031-130-00	71-4942		1966 P 6 0			
CR.032-102-00	71-4065		1998 P 4 0			
CR.032-125-00	71-3009		1761 P 10 0	001 PL 10264	78 692 600	
CR.032-128-00	71-3637		1824 P 6 0	227 PL 10219	78 901 600	
CR.033-125-00	71-3009		1761 P 12 0	001 PL 10264	78 692 600	
CR.033-128-00	71-3893/6		1964 P 6 0			
CR.034-125-00	71-3683		1793 P 6 0			
CR.034-128-00	71-3637		1863 P 6 0	227 PL 10219		
CR.035-125-00	71-3683		1793 P 8 0			
CR.035-128-00	71-4784		1967 P 6 0			
CR.036-125-00	71-3683		1793 P 10 0			
CR.036-128-00	71-3868		1845 P 6 0	001 PL 19628	79 232 600	
CR.037-125-00	71-3683		1793 P 12 0			
CR.038-125-00			1794 P 6 0			
CR.040-100-00		VPR00742				
CR.040-104-70		VPR91189				
CR.040-111-70		VPR91179				
CR.041-100-00		VPR00744				

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
CR.041-104-70		VPR91861				
CR.041-111-70		VPR91181				
CR.042-111-70		VPR91186				
CR.043-111-70		VPR91811				
CR.044-111-70		VPR92498				
CR.050-091-49	01-4110	VPR00863				
CR.050-098-48	01-4115/4	VPR91193		043 PS 18359		
CR.050-107-95		VPR91534				
CR.051-091-48	01-4110	VPR00865				
CR.051-098-48	01-4115/6	VPR91193		043 PS 18359		
CR.051-107-95		VPR92507				
CR.052-091-48	01-4110	VPR00867				
CR.060-088-00	71-4080/4					
CR.060-093-00	71-4185/4	VPR91914		007 PS 20224		
CR.060-095-00	71-4281	VPR91809				
CR.060-102-00	71-4573					
CR.060-104-00	71-4104	VPR91975		007 PL 20183		
CR.060-110-00	71-3416	VPR00352				
CR.060-115-00	71-4227	VPR91754				
CR.060-120-00		VPR91159				
CR.060-122-00		VPR91738				
CR.060-130-00	71-4221/6					
CR.060-135-00	71-4095/6					
CR.060-137-00	71-4215/6	VPR91970		007 PS 20192		
CR.060-145-00	71-4108	VPR92328		007 PL 20208		
CR.061-093-00	71-4130/4	VPR92843		007 PS 20182	77 155 600	
CR.061-095-00	71-4281	VPR91809				
CR.061-102-00	71-4573					
CR.061-104-00	71-4104	VPR91975		007 PL 20183		
CR.061-110-00	71-3416	VPR91321				
CR.061-115-00	71-4227	VPR91765				
CR.061-120-00	71-4284					
CR.061-122-00	71-4386					
CR.061-135-00	71-2483/6	VPR91222				
CR.061-137-00	71-4385/6	VPR91740	1925 P 6 0	007 PS 20194		
CR.062-095-00	71-4281	VPR91809				
CR.062-102-00	71-4708					
CR.062-104-00	71-4389					
CR.062-115-00	71-4390	VPR91988				
CR.063-102-00	71-4708					
CR.063-104-00	71-4389					
CR.063-115-00	71-4390	VPR91988				
CR.064-102-00	01-2800					
CR.070-091-00	01-3688		1973 P 2 0	099 PL 20762	79 241 600	
CR.070-094-00	71-3802/4		1975 P 4 0			

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
CR.070-095-00	71-2227	VPR92204				
CR.070-101-00			1980 P 4 0			
CR.070-102-00	71-3167	VPR92205	1586 P 4 0			
CR.070-108-00	71-3922/4		1977 P 4 0			
CR.070-120-00	71-2834	VPR92207	1484 P 6 0	099 PL 10236	78 609 600	
CR.071-091-00	01-3688		1973 P 3 0	099 PL 20762	79 241 600	
CR.071-094-00	71-3802/6		1975 P 6 0			
CR.071-095-00	71-2227	VPR92204				
CR.071-100-00	01-2800	VPR91467	1032 P 4 0			
CR.071-101-00			1980 P 6 0			
CR.071-102-00	71-3167	VPR92205	1586 P 6 0			
CR.071-108-00	71-3922/6		1977 P 6 0			
CR.071-120-00	71-2834	VPR92207	1484 P 8 0	099 PL 10236	78 609 600	
CR.072-091-00	01-3688		1973 P 4 0	099 PL 20762	79 241 600	
CR.072-095-00	71-2227	VPR92204				
CR.072-100-00	01-2800	VPR91467	1032 P 5 0			
CR.072-101-00			1981 P 4 0			
CR.072-120-00	71-2834	VPR92207	1484 P 10 0	099 PL 10236	78 609 600	
CR.073-095-00	71-2227	VPR92204				
CR.073-100-00	01-2800	VPR91467	1032 P 6 0			
CR.073-101-00			1981 P 6 0			
CR.073-120-00	71-2834	VPR92207	1484 P 12 0	099 PL 10236	78 609 600	
CR.074-095-00	71-2227	VPR92204				
CR.074-101-00			1982 P 4 0			
CR.075-101-00			1982 P 6 0			
CR.080-105-00			1835 P 4 0			7W9415
CR.080-105-00			1835 P 4 0			7C6976
CR.080-105-00			1835 P 4 0			7C6977
CR.080-112-00			1954 P 6 0			213-3190
CR.080-114-30			0546 P 4 0			9F8580
CR.080-114-30			0546 P 4 0			9F8581
CR.080-120-65			0868 P 4 0			8N8220
CR.080-120-65			0868 P 4 0			8N8221
CR.080-120-65			0868 P 4 0			8N8222
CR.080-120-65			0868 P 4 0			8N8223
CR.080-125-00			1836 P 6 0			4P8167
CR.080-125-00			1836 P 6 0			7E7721
CR.080-125-00			1836 P 6 0			7E7722
CR.080-130-00			1957 P 6 0			116-1089
CR.080-130-00			1957 P 6 0			128-0395
CR.080-130-00			1957 P 6 0			128-0396
CR.080-137-06			1601 P 6 0			9Y9497
CR.080-137-06			1601 P 6 0			4W5702
CR.080-137-06			1601 P 6 0			4W5703
CR.080-137-08			1601 P 8 0			9Y9497

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
CR.080-137-08			1601 P 8 0			4W5702
CR.080-137-08			1601 P 8 0			4W5703
CR.080-137-12			1601 P 12 0			9Y9497
CR.080-137-12			1601 P 12 0			4W5702
CR.080-137-12			1601 P 12 0			4W5703
CR.080-137-16			1290 P 4 0			7W2136
CR.080-137-16			1290 P 4 0			8N5339
CR.080-137-16			1290 P 4 0			8N5338
CR.080-146-05			0581 P 4 0			2M6499
CR.080-146-05			0581 P 4 0			2M6500
CR.080-146-05			0581 P 4 0			2M6501
CR.080-158-75			0914 P 6 0			1N4336
CR.080-158-75			0914 P 6 0			1N4337
CR.080-158-75			0914 P 6 0			1N4338
CR.080-170-00			1832 P 8 0			107-7330
CR.080-170-00			1832 P 8 0			107-7331
CR.080-170-00			1832 P 8 0			107-7332
CR.081-105-00			1835 P 6 0			7W9415
CR.081-105-00			1835 P 6 0			7C6976
CR.081-105-00			1835 P 6 0			7C6977
CR.081-114-30			0546 P 6 0			9F8580
CR.081-114-30			0546 P 6 0			9F8581
CR.081-120-65			0868 P 6 0			8N8220
CR.081-120-65			0868 P 6 0			8N8221
CR.081-120-65			0868 P 6 0			8N8222
CR.081-120-65			0868 P 6 0			8N8223
CR.081-137-08			1821 P 6 0			328-5573
CR.081-137-08			1821 P 6 0			7E0558
CR.081-137-08			1821 P 6 0			7E0559
CR.081-137-08			1821 P 8 0			328-5573
CR.081-137-08			1821 P 8 0			7E0558
CR.081-137-08			1821 P 8 0			7E0559
CR.081-137-12			1821 P 12 0			328-5573
CR.081-137-12			1821 P 12 0			7E0558
CR.081-137-12			1821 P 12 0			7E0559
CR.081-137-16			1290 P 6 0			7W2136
CR.081-137-16			1290 P 6 0			8N5339
CR.081-137-16			1290 P 6 0			8N5338
CR.081-146-05			0581 P 6 0			2M6499
CR.081-146-05			0581 P 6 0			2M6500
CR.081-146-05			0581 P 6 0			2M6501
CR.081-158-75			1366 P 8 0			8N7769
CR.081-158-75			1366 P 8 0			8N7770
CR.081-158-75			1366 P 8 0			8N7771
CR.081-170-00			1832 P 12 0			107-7330

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
CR.081-170-00			1832 P 12 0			107-7331
CR.081-170-00			1832 P 12 0			107-7332
CR.082-137-16			1502 P 8 0			7N2581
CR.082-137-16			1502 P 8 0			7N2582
CR.082-137-16			1502 P 8 0			7N2583
CR.082-146-05			0997 P 4 0			8N7933
CR.082-146-05			0997 P 4 0			8N7934
CR.082-146-05			0997 P 4 0			8N7935
CR.082-158-75			1366 P 12 0			8N7769
CR.082-158-75			1366 P 12 0			8N7770
CR.082-158-75			1366 P 12 0			8N7771
CR.082-170-00			1832 P 16 0			107-7330
CR.082-170-00			1832 P 16 0			107-7331
CR.082-170-00			1832 P 16 0			107-7332
CR.083-137-16			1502 P 12 0			7N2581
CR.083-137-16			1502 P 12 0			7N2582
CR.083-137-16			1502 P 12 0			7N2583
CR.083-146-05			0997 P 6 0			8N7933
CR.083-146-05			0997 P 6 0			8N7934
CR.083-146-05			0997 P 6 0			8N7935
CR.083-158-75			1366 P 16 0			8N7769
CR.083-158-75			1366 P 16 0			8N7770
CR.083-158-75			1366 P 16 0			8N7771
CR.084-137-16			1502 P 16 0			7N2581
CR.084-137-16			1502 P 16 0			7N2582
CR.084-137-16			1502 P 16 0			7N2583
CR.085-137-16			1594 P 8 0			1W8539
CR.085-137-16			1594 P 8 0			4W5693
CR.085-137-16			1594 P 8 0			4W5694
CR.086-137-16			1594 P 12 0			1W8539
CR.086-137-16			1594 P 12 0			4W5693
CR.086-137-16			1594 P 12 0			4W5694
CR.087-137-16			1594 16 0			1W8539
CR.087-137-16			1594 16 0			4W5693
CR.087-137-16			1594 16 0			4W5694
CR.090-102-00	71-4573			007 PL 21686		3901170X4
CR.090-114-00						3901430
CR.090-130-18						301670
CR.090-139-70						203660
CR.090-158-80						205840
CR.091-102-00	71-4573			007 PL 21686		3901170X6
CR.091-139-70						214950
CR.100-095-00			1895 P 4 0			6204-31-3400
CR.100-105-00			1903 P 4 0			6136-21-3040
CR.100-125-00			1892 P 6 0			6150-31-3040

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
CR.100-155-00			1889 P 6 0			6127-31-3041
CR.101-095-00			1895 P 6 0			6204-31-3400
CR.101-105-00			1906 P 4 0			6136-31-3040
CR.101-155-00			1889 P 4 0			6127-31-3040
CR.140-108-00	71-3660/6		1851 P 6 0	227 PL 20020	77 588 600	
CR.140-120-00	71-4529		1930 P 6 0			
CR.140-121-00			0950 P 6 0			
CR.140-128-00	71-4746		1831 P 6 0			
CR.141-108-00	71-3938/6		1880 P 6 0			
CR.141-120-00			1947 P 6 0			
CR.142-108-00	71-3939		1877 P 6 0			
CR.180-100-00	71-1739/6	VPR91417				
CR.180-118-00	71-4383/6	VPR91500		213 PS 20213	87 201 600	
CR.180-130-00	71-3631/6	VPR92532	1782 P 6 0	213 PS 19084	77 180 600	
CR.181-130-00	71-3791/6		1814 P 6 0			
CR.182-130-00	71-3291/6	VPR91779		213 PS 18205	77 179 600	
CR.183-130-00	71-3866/6	VPR06006		213 PS 20388		
CR.184-130-00	71-4785					
CR.185-130-00	71-4787					
MB.010-115-00	H987/7	VPM91604		061 HS 18225	77 169 600	
MB.010-127-00	H1059/7	VPM748	0541 H 7 0	061 HS 10008	87 234 600	777200
MB.011-115-00	H1073/7	VPM92521	1952 H 7 0	061 HS 20272	77 707 600	365100
MB.011-127-00	72-4072		1910 H 7 0	061 HL 19078		1332768
MB.012-115-00	H1280/7			061 HS 21468		
MB.012-127-00	H1103/7	VPM07007		061 HS 19078	77 710 600	
MB.013-127-00	H1060/5	VPM91462	1915 H 5 0	061 HS 10686	87 204 600	
MB.020-095-25	H969/7	VPM91862	1886 H 7 0	037 HS 18051	77 139 600	
MB.020-104-78	H841/7	VPM91292	1888 H 7 0	037 HS 18057	87 228 600	
MB.020-120-65	H842/7	VPM91293	1492 H 7 0	037 HS 10596	87 515 600	
MB.020-130-17	H1053/7	VPM91436	1487 H 7 0	037 HS 10589	87 561 600	
MB.020-131-00	H1015/7	VPM07019	1882 H 7 0	038 HL 19913	77 751 600	
MB.020-144-00	H1083/7	VPM07014	1884 H 7 0	037 HS 20442	77 748 600	
MB.021-131-00				038 HS 20100		
MB.030-097-00	H712/7	VPM92584	0844 H 7 0	001 HS 10474	87 426 600	
MB.030-097-50	H048/5	VPM92175	1840 H 5 0	001 HS 10768	77 265 604	
MB.030-115-00	H809/7		1279 H 7 0	001 HS 10549		
MB.030-125-00	H821		1763 H 4 0			
MB.030-128-00	H818/7	VPM92472	1061 H 7 0	001 HS 10005	87 735 600	
MB.030-130-00	72-3837		1843 H 4 0			
MB.031-097-00	H712/5	VPM92584	0884 H 5 0	001 HS 10474	87 426 600	
MB.031-102-00	72-3851		1848 H 5 0	001 HS 19791		
MB.031-125-00	H821		1763 H 5 0			
MB.031-128-00	H992/7		1305 H 7 0	001 HL 10220	87 503 600	
MB.031-130-00	H063/4		1846 H 4 0			
MB.032-102-00	72-4760		1999 H 5 0			

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
MB.032-125-00	H821		1763 H 6 0			
MB.033-125-00	H821		1763 H 7 0			
MB.033-128-00	H075/7		1965 H 7 0			
MB.034-125-00	H051/5		1828 H 5 0			
MB.040-100-00		VPM00743				
MB.040-104-70		VPM91189				
MB.040-111-70		VPM92337				
MB.041-100-00		VPM00745				
MB.041-104-70		VPR91187				
MB.041-111-70		VPM92336				
MB.050-091-49	H1026/4	VPM00864				
MB.050-098-48	H1037/5	VPM91194		043 HS 18416		
MB.050-107-95		VPM91535				
MB.051-091-49	H1026/5	VPM00866				
MB.051-098-48	H1037/7	VPM00892		043 HS 18416		
MB.052-091-49	H1026/7	VPM00868				
MB.052-098-48	H1124/7	VPM91796				
MB.060-088-00	H1020/5					
MB.060-093-00	H1049/5	VPM91664		007 HS 20379		
MB.060-094-00	H1104/5	VPM92890		007 HS 20359		
MB.060-095-00	72-4550	VPM91810				
MB.060-102-00	02-4575H					
MB.060-104-00	72-4546	VPM91976		007 HL 20195		
MB.060-110-00	H947/5					
MB.060-115-00	H1048/5					
MB.060-120-00	H1179/7	VPM91739				
MB.060-130-00	H1132/7	VPM00355				
MB.060-135-00	H722/7	VPM91223				
MB.060-137-00	H1047/7	VPM91741	1926 H 7 0	007 HS 20367		
MB.060-145-00	71-4548	VPM91980		007 HL 20246		
MB.061-093-00	H1094/5	VPM92844		007 HS 20370	77 154 600	
MB.061-095-00	72-4550	VPM91810				
MB.061-102-00	02-4575H					
MB.061-104-00	72-4546	VPM91976		007 HL 20195		
MB.061-110-00	H947/7	VPM91322				
MB.061-115-00	H1048/7					
MB.061-120-00	H1072/7					
MB.061-135-00	H1023/7					
MB.062-095-00	72-4550	VPM91810				
MB.062-102-00	02-4576					
MB.062-104-00	72-4556	VPM92344		007 HL 20334		
MB.063-102-00	02-4576					
MB.070-091-00	02-3689		1974 H 3 0	099 HL 20763	78 938 600	
MB.070-094-00	H055/5		1976 H 5 0			
MB.070-100-00	02-2228	VPM92509	1041 H 2 0			

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
MB.070-101-00			1983 H 5 0			
MB.070-102-00	H085/5	VPM92206	1587 H 5 0			
MB.070-108-00	H056/5		1979 H 5 0			
MB.070-120-00		VPM92208	1485 H 4 0			
MB.071-091-00	02-3689		1974 H 4 0	099 HL 20763	78 938 600	
MB.071-094-00	H055/7		1976 H 7 0			
MB.071-100-00	02-2228	VPM92509	1041 H 3 0			
MB.071-101-00			1983 H 7 0			
MB.071-102-00	H085/7	VPM92206	1587 H 7 0			
MB.071-108-00	H056/7		1979 H 7 0			
MB.071-120-00		VPM92209	1485 H 5 0			
MB.072-091-00	02-3689		1974 H 5 0	099 HL 20763	78 938 600	
MB.072-100-00	02-2228	VPM92509	1041 H 4 0			
MB.072-101-00			1984 H 5 0			
MB.072-120-00		VPM92210	1485 H 6 0			
MB.073-100-00	02-2228	VPM92509	1041 H 5 0			
MB.073-101-00			1984 H 7 0			
MB.073-120-00		VPM92211	1485 H 7 0			
MB.074-100-00	02-2228	VPM92509	1041 H 7 0			
MB.074-120-00	H931/4		1609 H 4 0			
MB.075-120-00	H931/5		1609 H 5 0			
MB.076-120-00	H931/6		1609 H 6 0			
MB.077-120-00	H931/7		1609 H 7 0			
MB.080-105-00			1856 H 5 0			101-1530
MB.080-105-00			1856 H 5 0			145-0163
MB.080-105-00			1856 H 5 0			145-0165
MB.080-105-00			1856 H 5 0			7C6937
MB.080-112-00			1955 H 7 0			151-2939
MB.080-114-30			0547 H 5 0			4F6947
MB.080-114-30			0547 H 5 0			4F8378
MB.080-114-30			0547 H 5 0			4F1724
MB.080-114-30			0547 H 5 0			4F8375
MB.080-114-30			0547 H 5 0			4F1725
MB.080-114-30			0547 H 5 0			4F8374
MB.080-114-30			0547 H 5 0			4F1726
MB.080-114-30			0547 H 5 0			4F8377
MB.080-114-30			0547 H 5 0			4F1727
MB.080-114-30			0547 H 5 0			4F8376
MB.080-120-65			0869 H 5 0			7M9290
MB.080-120-65			0869 H 5 0			2S508
MB.080-120-65			0869 H 5 0			2S511
MB.080-120-65			0869 H 5 0			4S8891
MB.080-120-65			0869 H 5 0			4W5738
MB.080-120-65			0869 H 5 0			8N8225
MB.080-120-65			0869 H 5 0			8N8226

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
MB.080-120-65			0869 H 5 0			8N8227
MB.080-120-65			0869 H 5 0			7S9439
MB.080-120-65			0869 H 5 0			7S9844
MB.080-120-65			0869 H 5 0			7S9845
MB.080-120-65			0869 H 5 0			7S9846
MB.080-120-65			0869 H 5 0			7S9841
MB.080-125-00			1960 H 7 0			211-0588
MB.080-125-00			1960 H 7 0			211-0587
MB.080-137-06			1924 H 7 0			211-0592
MB.080-137-16			1291 H 5 0			7M3887
MB.080-137-16			1291 H 5 0			7M3888
MB.080-137-16			1291 H 5 0			7M3889
MB.080-146-05			0689 H 5 0			7H6754
MB.080-146-05			0689 H 5 0			7H6756
MB.080-146-05			0689 H 5 0			7H6758
MB.080-158-75			0915 H 7 0			9M4868
MB.080-158-75			0915 H 7 0			9M4869
MB.080-158-75			0915 H 7 0			9M4870
MB.080-170-00			1833 H 5 0			149-6031
MB.080-170-00			1833 H 5 0			149-6032
MB.080-170-00			1833 H 5 0			149-6033
MB.081-105-00			1836 H 7 0			101-1530
MB.081-105-00			1836 H 7 0			145-0163
MB.081-105-00			1836 H 7 0			145-0165
MB.081-105-00			1836 H 7 0			7C6937
MB.081-114-30			0547 H 7 0			4F6947
MB.081-114-30			0547 H 7 0			4F8378
MB.081-114-30			0547 H 7 0			4F1724
MB.081-114-30			0547 H 7 0			4F8375
MB.081-114-30			0547 H 7 0			4F1725
MB.081-114-30			0547 H 7 0			4F8374
MB.081-114-30			0547 H 7 0			4F1726
MB.081-114-30			0547 H 7 0			4F8377
MB.081-114-30			0547 H 7 0			4F1727
MB.081-114-30			0547 H 7 0			4F8376
MB.081-120-65			1259 H 5 0			4W5738
MB.081-120-65			1259 H 5 0			8N8225
MB.081-120-65			1259 H 5 0			8N8226
MB.081-120-65			1259 H 5 0			8N8227
MB.081-125-00			1961 H 7 0			128-0383
MB.081-125-00			1961 H 7 0			128-0401
MB.081-125-00			1839 H 7 0			7W4107
MB.081-125-00			1839 H 7 0			7E7727
MB.081-125-00			1839 H 7 0			7E7728
MB.081-137-06			1924 H 5 0			211-0592

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
MB.081-137-16			1291 H 7 0			7M3887
MB.081-137-16			1291 H 7 0			7M3888
MB.081-137-16			1291 H 7 0			7M3889
MB.081-146-05			689 H 7 0			7H6755
MB.081-146-05			689 H 7 0			7H6757
MB.081-146-05			689 H 7 0			7H6759
MB.081-158-75			1651 H 7 0			1N4316
MB.081-158-75			1651 H 7 0			1N4319
MB.081-158-75			1651 H 7 0			1N4322
MB.081-170-00			1833 H 7 0			105-0253
MB.081-170-00			1833 H 7 0			105-0254
MB.081-170-00			1833 H 7 0			105-0255
MB.082-105-00			1837 H 7 0			107-7708
MB.082-105-00			1837 H 7 0			145-0162
MB.082-105-00			1837 H 7 0			145-0164
MB.082-105-00			1837 H 7 0			7C6963
MB.082-114-30			0706 H 5 0			1H5811
MB.082-114-30			0706 H 5 0			1H5809
MB.082-114-30			0706 H 5 0			1H1544
MB.082-114-30			0706 H 5 0			1H3729
MB.082-114-30			0706 H 5 0			1H1545
MB.082-114-30			0706 H 5 0			1H3730
MB.082-114-30			0706 H 5 0			1H1546
MB.082-114-30			0706 H 5 0			1H3728
MB.082-114-30			0706 H 5 0			1H1547
MB.082-114-30			0706 H 5 0			1H3731
MB.082-120-65			0869 H 7 0			7M9290
MB.082-120-65			0869 H 7 0			2S508
MB.082-120-65			0869 H 7 0			2S511
MB.082-120-65			0869 H 7 0			4S8891
MB.082-120-65			0869 H 7 0			4W5738
MB.082-120-65			0869 H 7 0			8N8225
MB.082-120-65			0869 H 7 0			8N8226
MB.082-120-65			0869 H 7 0			8N8227
MB.082-120-65			0869 H 7 0			7S9439
MB.082-120-65			0869 H 7 0			7S9844
MB.082-120-65			0869 H 7 0			7S9845
MB.082-120-65			0869 H 7 0			7S9846
MB.082-120-65			0869 H 7 0			7S9841
MB.082-137-16			1547 H 5 0			8N6652
MB.082-137-16			1547 H 5 0			8N5958
MB.082-137-16			1547 H 5 0			8N5957
MB.082-146-06			0999 H 5 0			1S7579
MB.082-146-06			0999 H 5 0			1H5809
MB.082-146-06			0999 H 5 0			1S7581

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
MB.082-158-75			1367 H 5 0			8N7764
MB.082-158-75			1367 H 5 0			8N7765
MB.082-158-75			1367 H 5 0			8N7766
MB.082-170-00			1833 H 9 0			105-0253
MB.082-170-00			1833 H 9 0			105-0254
MB.082-170-00			1833 H 9 0			105-0255
MB.083-114-30			0706 H 7 0			1H5811
MB.083-114-30			0706 H 7 0			1H5809
MB.083-114-30			0706 H 7 0			1H1544
MB.083-114-30			0706 H 7 0			1H3729
MB.083-114-30			0706 H 7 0			1H1545
MB.083-114-30			0706 H 7 0			1H3730
MB.083-114-30			0706 H 7 0			1H1546
MB.083-114-30			0706 H 7 0			1H3728
MB.083-114-30			0706 H 7 0			1H1547
MB.083-114-30			0706 H 7 0			1H3731
MB.083-120-65			1259 H 7 0			4W5738
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MB.083-137-16			1547 H 7 0			8N5957
MB.083-146-05			0999 H 7 0			1S7582
MB.083-146-05			0999 H 7 0			1S7583
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MB.085-146-05			0998 H 7 0			4S9389
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AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
MB.086-137-16			1624 H 7 0			4W5689
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MB.090-114-00						3802210
MB.090-130-18						3801150
MB.090-139-70						3801260
MB.090-158-80						205140
MB.091-102-00				007 HS 21015		3802070
MB.100-095-00			1896 H 5 0			6204-21-8010
MB.100-105-00			1904 H 5 0			6134-21-8000
MB.100-125-00			1893 H 7 0			6150-21-8000
MB.100-155-00			1890 H 7 0			6127-21-8000
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MB.101-105-00			1907 H 5 0			6136-21-8000
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MB.140-108-00	H049/7		1852 H 7 0	227 HS 20028	77 587 600	
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MB.140-121-00			0951 H 7 0			
MB.141-108-00	H082/7		1879 H 7 0			
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MB.180-118-00	H1254/7	VPM91501		213 HS 20431	87 202 600	
MB.180-130-00	H005/7	VPM92533	1783 H 7 0	213 HS 18657	77 181 600	
MB.180-130-00	H022/7	VPM92313	1858 H 7 0	213 HS 19083	77 182 600	
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SE.010-127-00	55-4240		1868 K 6 0	061 BB 18090		
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SE.020-095-25	55-3524			037 BB 18807		420257
SE.020-104-78	55-4503					
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SE.020-130-17	55-3925			037 BS 19918		
SE.020-144-00	55-4272					
SE.021-104-78	55-3621					
SE.021-120-65	55-3610					
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SE.030-102-00				001 BS 19798		
SE.030-115-00	55-2847			001 BS 18150		
SE.030-125-00	55-3328		1738 K 6 0	001 BS 19423		
SE.030-128-00	55-2538		1818 K 6 0	001 BS 10779		
SE.031-125-00			1862 K 6 0	001 BS 10718		
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SE.050-091-49	55-4111	VPS96106				

AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
SE.050-098-48	05-4521	VPS96110				
SE.050-107-95		VPS96380				
SE.050-107-95		VPS96381				
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SE.060-095-00	55-4211					
SE.060-102-00	55-4706					
SE.060-115-00		VPS96419				
SE.060-120-00		VPS96406				
SE.060-130-00	55-4217	VPS96407				
SE.060-137-00	55-4107	VPS96455				
SE.060-145-00	55-4507					
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SE.061-135-00		VPS96456				
SE.062-115-00	55-4282					
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SE.070-100-00	55-2650	VPS96479	5493 21 0			
SE.070-108-00	55-3811					
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SE.080-120-65			1721 K 4 0			8N702
SE.080-125-00			1962 K 6 0			7W-5844
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SE.080-146-05			1723 K 4 0			4M9183
SE.080-158-75			1724 K 8 0			8N2275
SE.081-120-65			1722 K 4 0			8N703
SE.082-120-65			1815 K 4 0			8N1985
SE.083-120-65			1816 K 4 0			8N1849
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SE.140-121-00	71-3004					
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TW.011-115-00	A271/4	VPW95179	1953 A 4 0	061 AS 20276	79 277 600	
TW.011-127-00	A216/4	VPW95022	1916 A 4 0	061 AS 18069	78 769 601	
TW.012-115-00	A300/4			061 AS 20785	79 278 600	
TW.012-127-00	A232/4	VPW04013		061 AS 20087	79 279 600	
TW.013-115-00		VPW95038		061 AS 20641		249825
TW.020-095-25	A121/4	VPW19		037 AS 18784	78 878 800	
TW.020-104-78	A126/4	VPW18		037 AS 18785	78 933 800	
TW.020-120-65	A122/4	VPW17		037 AS 10651	78 745 600	
TW.020-130-17	A131/4	VPW95009	1918 A 4 0	037 AS 10668	78 520 600	
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AVMA No.	GLYCO No.	VANDERVELL No.	MIBA No.	MAHLE No.	KS No.	OEM No.
TW.030-102-00	A302/2			001 AS 19793		
TW.040-100-00		VPW00020				
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TW.050-107-95		VPW95203				
TW.051-107-95		VPW95216				
TW.060-104-00	A169/4	VPW95075		007 AS 20174		
TW.060-110-00	A037/4	VPW00105				
TW.060-120-00	A244/4	VPW95033				
TW.060-135-00		VPW0027				
TW.060-137-00	A200/4	VPW95011				
TW.060-145-00	A212/4	VPW95090		007 AS 20254		
TW.061-120-00	A171/4					
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TW.080-125-00			8095 06 0			246-3144
TW.140-108-00	A158		2000 A 2 0			
TW.140-120-00	A159		1873 A 2 0			



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