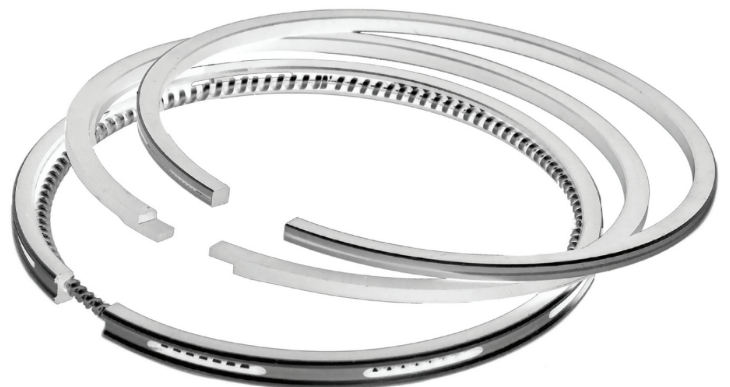


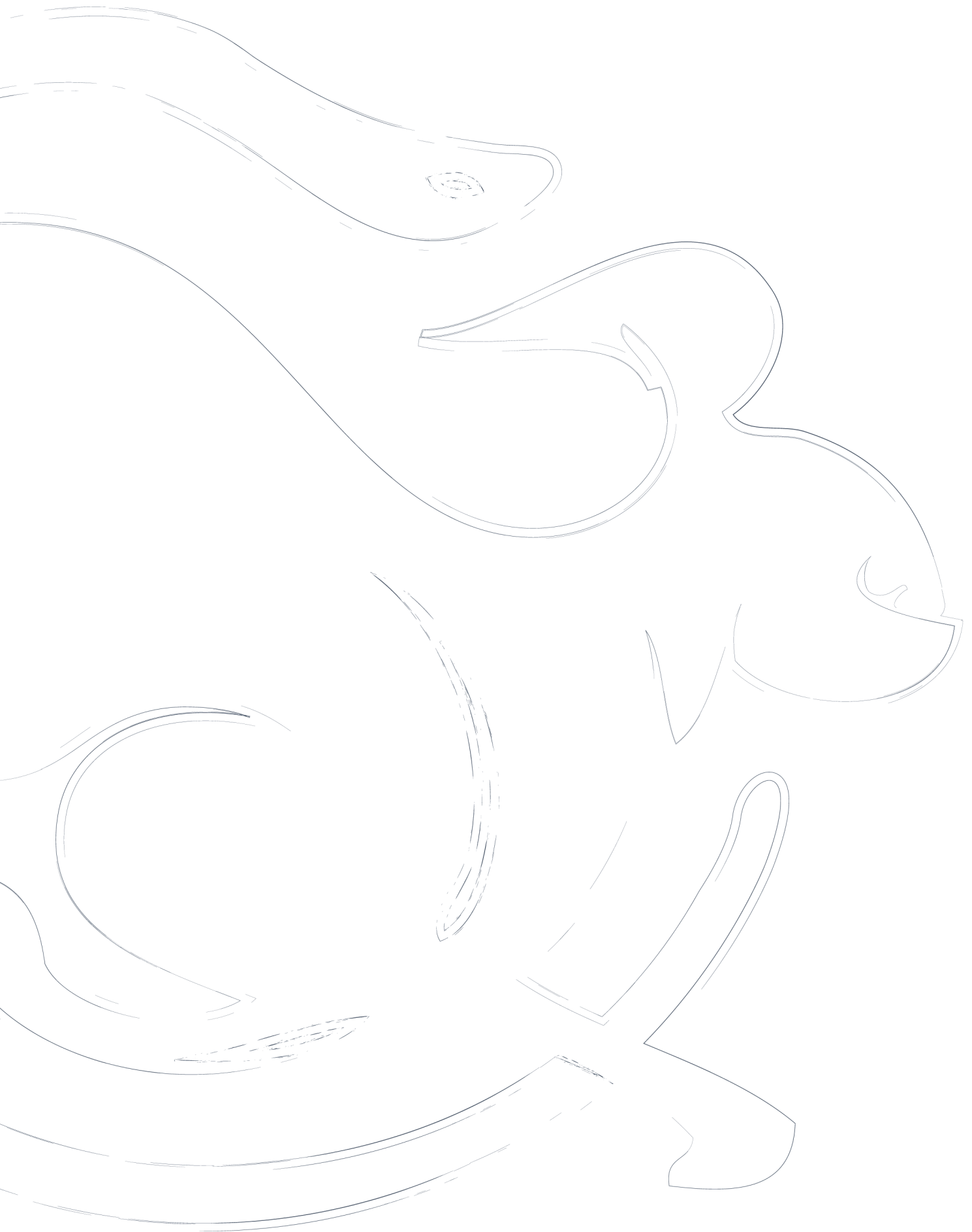


MAX PRO
PERFORMANCE
PISTON RINGS

CATALOGUE PR01
2013
2014



MAX PRO
PERFORMANCE
PISTON RINGS



03	BELARUS
04	BEDFORD
05	CATERPILLAR
06	CUMMINS
07	DAEWOO
08	DAF
10	DAVID BROWN
11	DEUTZ / KHD
15	EICHER
16	FAP - FAMOS
17	FIAT / IVECO
21	FORD
23	GARDNER
24	HATZ
25	HINO
26	HYUNDAI
27	IFA
28	IHC
29	ISUZU
31	JELCZ
32	JOHN DEERE
33	KAMAZ
34	KIA
35	KOMATSU
38	KUBOTA
39	LEYLAND
41	LISTER
42	LOMBARDINI
45	LTI
46	MAHINDRA
47	MALKOTSIS

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2013-2014

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COMPRESSOR	91

CODE	SHAPE	DESCRIPTION
P1		Plain Compression Ring
P2		Plain Compression Ring with Inside Bevel - Top Side
P3		Plain Compression Ring with Inside Bevel - Bottom Side
P4		Plain Compression Ring with Inside Step - Top Side
P5		Plain Compression Ring with Inside Step - Bottom Side
T1		Tapered Compression Ring
T2		Tapered Compression Ring with Inside Bevel - Top Side
T3		Tapered Compression Ring with Inside Bevel - Bottom Side
W1		Wedge Type Compression Ring
W2		Wedge Type Compression Ring with Inside Bevel - Top Side
W3		Wedge Type Compression Ring with Inside Bevel - Bottom Side
W4		Wedge Type Compression Ring with Inside Step - Top Side
W5		Wedge Type Compression Ring with Inside Step - Bottom Side
K1		Keystone Type Compression Ring
K2		Keystone Type Compression Ring with Inside Bevel - Top Side
K3		Keystone Type Compression Ring with Inside Bevel - Bottom Side
K4		Keystone Type Compression Ring with Inside Step - Top Side
K5		Keystone Type Compression Ring with Inside Step - Bottom Side
B1		Barrel Faced Compression Ring
B2		Barrel Faced Compression Ring with Inside Bevel - Top Side
B3		Barrel Faced Compression Ring with Inside Step - Top Side
T4		Taper Faced Keystone Compression Ring
T5		Taper Faced Keystone Compression Ring with Inside Bevel - Top Side
T6		Taper Faced Keystone Compression Ring with Inside Bevel - Bottom Side
S1		Single Hook Scraper Compression Ring
S2		Single Hook Scraper Compression Ring with Inside Bevel - Top Side
S3		Single Hook Scraper Compression Ring with Inside Bevel - Bottom Side
S4		Tapered Single Hook Scraper Compression Ring
S5		Tapered Single Hook Scraper Compression Ring with Inside Bevel - Top Side
S6		Tapered Single Hook Scraper Compression Ring with Inside Bevel - Bottom Side
O1		Slotted Oil Squeezer Ring
O2		Bevel-Edged Oil Control Ring
O3		Double Bevel-Edged Oil Control Ring
O4		Slotted Oil Squeezer Ring with Coil Spring
O5		Bevel-Edged Oil Control Ring with Coil Spring
O6		Double Bevel-Edged Oil Control Ring with Coil Spring
O7		Steel Rail Oil Control Ring with VF Spring

COATINGS AND TREATMENT CODES

CR	Chromed
MO	Molybdenum Coated
CK	Chromium Ceramic Coated
P	Phosphated
NT	Nitrided
PS	Plasma Spray Coated

MAX PRO
PERFORMANCE
PISTON RINGS

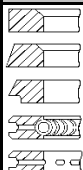
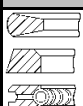
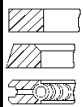
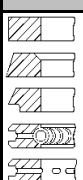
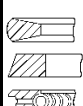
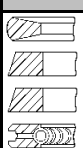
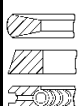
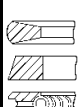
				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
4.8D						
PR.160-110-00	110.00	3.000		P1 CR	08-130200-00	
		3.000		P4		
		3.000		P4		
		6.000		O5 CR		
		6.000		O1		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
D, K T SERIES						
PR.150-103.19	103.19	2.385		P1 P	08-126300-10	069 18 NO
		2.385		P4 P		
		2.385		P4 P		
		4.747		O6 P		
		4.747		O6 P		
TM SERIES						
PR.150-115..88	115.88	3.180		T4 CR	08-526500-00	
		2.390		P4 P		
		4.770		O5 CR		
		3.960		O1 P		
PR.151-115.88	115.88	3.160		K1 MO		069 32 NO
		2.385		T2 MO		
		4.747		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
944, 955, D4						
PR.080-114-30	114.30	3.160 2.380 5.550	  	P2 CR P2 CR O5 CR		127 32 NO
982B, 571F, 572F, 627, 637, 14D, D7						
PR.080-120-65	120.65	3.160 2.380 5.550	  	P1 CR T2 CR O5 CR		127 57 NO
PR.081-120-65	120.65	3.160 3.160 3.180	  	K1 CR K4 CR O5 CR		127 59 NO
D13000, D342, D364, D375, D386, D397						
PR.080-146-05	146.05	3.947 3.947 6.335	  	K1 CR K1 CR O5 CR		127 41 NO

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
6BT, 6BTA, BN25, 4BT						
PR.090-102-00	102.00	3.000 2.350 4.000	  	K1 CR T2 P O5 CR	08-155200-00	
PR.091-102-00	102.00	3.000 2.390 4.000	  	K1 CR T2 P O5 CR	08-145000-00	
PR.092-102-00	102.00	2.400 2.350 4.000	  	P1 CR T2 P O5 CR	08-742100-00	
6CT						
PR.090-114-00	114.00	3.500 3.000 4.000	  	K4 CR T6 P O5 CR	08-155600-10	
V6-155, V8-210						
PR.090-117-47	117.47	3.050 2.380 2.770	  	K1 CR T2 P O5 CR	08-520800-00	

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
INDUSTRIAL						
PR.170-128-00	128.00	3.500		K1 CR	08-115500-00	
		3.000		T1 CR		
		5.000		O5 CR		
PR.171-128-00	128.00	3.500		K1 CR	08-134800-00	
		3.000		T1 CR		
		4.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
DSD 475. DSD 575						
PR.180-100-62	100.62	2.385 2.385 2.385 6.350 6.350		P2 CR T2 S4 O5 CR O2	08-164500-10	
BE 110 C						
PR.180-102-00	102.00	3.000 2.390 4.000		K1 CK T2 O5 CR	08-145000-00	
PR.181-102-00	102.00	2.400 2.350 4.000		P1 CR T2 O5 CR	08-742100-00	
DF 615, DT 615, DTD 615, DNS 620						
PR.180-104-18	104.18	2.500 2.500 2.500 6.000 6.000		P1 CR T2 S4 O5 CR O2	08-179000-10	213 22 NO
PR.181-104-18	104.18	3.000 2.500 4.000		K1 CR T1 O5 CR	08-741600-00	213 25 NO
DH 825, HS 200, HT 168, PF, RS						
PR.180-118-00	118.00	3.500 3.000 3.000 6.000		K1 CR T1 CR T1 O5 CR	08-182500-10	213 32 NO
PR.181-118-00	118.00	3.500 3.000 4.000		K1 CR T1 NT O5 CR	08-140200-00	213 01 NO
PR.182-118-00	118.00	3.500 3.000 4.000		K1 MO T1 NT O5 CR	08-121600-00	

DKA 1160, KT 191, LT 210, WS, XF						
PR.180-130-00	130.00	3.160		K1 CR	08-174100-10	213 59 NO
		3.160		T1 CR		
		3.160		T1 CR		
		6.335		O5 CR		
PR.181-130-00	130.00	4.000		K1 PS	08-743400-00	213 62 NO
		3.160		T1 CR		
		4.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
AD3,AD4, AD6						
PR.190-100-04	100.04	2.380		T1 CR	08-520600-00	
		2.380		T1		
		2.380		T1		
		4.763		O3		

				MATERIAL	INTERCHANGE		
					GOETZE	MAHLE	
BF 1011 F							
PR.070-091-00	91.00	3.000		K1 MO	08-103200-00	099 09 NO	
PR.070-091-50	91.50	2.000		T1 P	08-103207-00	099 09 N2	
PR.070-092-00	92.00	3.000		O5 CR		099 09 N4	
PR.071-091-00	91.00	2.000		P1 CR	08-252500-00	099 08 NO	
PR.071-091-50	91.50	2.000		T1 P	08-252507-00	099 08 N2	
PR.071-092-00	92.00	3.000		O5 CR		099 08 N4	
F 411, BF 2011							
PR.070-094-00	94.00	2.500		K1 MO	08-175000-00		
		2.500		T2 P			
		2.500		T2 P			
		5.000		O5 CR			
PR.071-094-00	94.00	2.000		P1 CR	08-146500-00		
PR.071-094-50	94.50	2.000		T3 P	08-146507-00		
		3.000		O5 CR			
PR.072-094-00	94.00	3.000		K1 CR	08-252800-00		099 48 NO
PR.072-094-50		2.000		T3 P	08-252807-00		099 48 N2
		3.000		O5 CR			
FL 612, 712, 812							
PR.070-095-00	95.00	2.500		P1 CR	08-164400-00	099 97 NO	
PR.070-095-50	95.50	2.500		T1 P	08-164407-00		
PR.070-096-00	96.00	2.500		T1 P	08-164411-00		
		5.000		O5 CR			
		5.000		O1 P			
PR.071-95-00	95.00	2.500		P1 CR	08-166400-00		
PR.071-95-50	95.50	2.500		T1 P	08-166407-00		
PR.071-96-00	96.00	2.500		T1 P	08-166411-00		
		5.000		O5 CR			
BF 2013							
PR.070-098-00	98.00	3.000		K4 CR	08-127800-00		
		2.000		T3 P			
		3.000		O5 CR			

F 511, 911, 912						
PR.070-100-00	100.00	3.000		K4 CR	08-741800-00	099 39 NO
PR.070-100-50		2.500		T3 P	08-741807-00	099 39 N1
PR.070-101-00		5.000		O5 CR	08-741811-00	099 39 N2
PR.071-100-00	100.00	2.940		K4 CR	08-744600-00	099 01 NO
PR.071-100-50	100.50	2.000		T3 P	08-744607-00	099 01 N1
PR.071-101-00	101.00	3.500		O5 CR	08-744611-00	099 01 N2
PR.072-100-00	100.00	3.000		K1 CR	08-172500-00	099 85 GO
PR.072-100-50	100.50	2.500		T2 P	08-172507-00	099 85 G1
PR.072-101-00	101.00	2.500		S4 P	08-172511-00	099 85 G2
		5.000		O5 CR		
PR.073-100-00	100.00	2.940		K4 CR	08-744600-00	
PR.073-100-50	100.50	2.000		T3 P	08-744607-00	
PR.073-101-00	101.00	3.500		O5 CR	08-744611-00	
BF 2012						
PR.070-101-00	101.00	2.500		K4 CR	08-127900-00	
		2.000		T3 P		
		3.000		O5 CR		
BFL 913						
PR.070-102-00	102.00	3.000		K1 MO		099 42 NO
PR.070-102-50	102.50	3.000		T4 CR		099 42 N1
PR.070-103-00	103.00	5.000		O5 CR		099 42 N2
PR.071-102-00	102.00	3.000		K1 MO	08-744700-00	099 92 NO
PR.071-102-50	102.50	3.000		T4 CR	08-744707-00	099 92 N1
PR.071-103-00	103.00	3.500		O5 CR		099 92 N2
PR.072-102-00	102.00	3.000		K1 MO	08-252600-00	099 92 VO
PR.072-102-50	102.50	3.000		T4		099 92 V1
PR.072-103-00	103.00	3.500		O5 CR		099 92 V2
PR.073-102-00	102.00	2.940		K4 CR	08-135000-00	101 89 NO
PR.073-102-50	102.50	2.000		T3 P		101 89 N2
		3.000		O5 CR		
PR.074-102-00	102.00	3.000		K1 CR		099 36 VO
PR.074-102-50	102.50	2.500		T2 P		099 36 V1
PR.074-103-00	103.00	2.500		S4 P		099 36 V2
		5.000		O5 CR		
PR.075-102-00	102.00	3.000		K1 MO	08-174600-10	099 36 NO
PR.075-102-50	102.50	2.500		T2 P	08-174607-10	099 36 N1
PR.075-103-00	103.00	2.500		S4 P		099 36 N2
		5.000		O5 CR		

BFL 913						
PR.076-102-00	102.00	3.000		K4 MO	08-740900-00	099 43 NO
PR.076-102-50	102.50	2.500		T2 P	08-740907-00	099 43 N1
		5.000		O5 CR		
BF 1013						
PR.070-108-00	108.00	3.000		K4 CR	08-136900-00	099 99 NO
		2.000		T2 P		
		3.500		O5 CR		
F 514, 614						
PR.070-110-00	110.00	3.000		P1 CR	08-160800-00	101 15 NO
PR.070-110-50	110.50	3.000		P2	08-160807-00	101 15 N1
PR.070-111-00	111.00	3.000		S1	08-160811-00	101 15 N2
PR.070-111-50	111.50	6.000		O5 CR	08-160814-00	
		6.000		O1		
FL 312, FL 514, FL 814						
PR.070-115-00	115.00	2.500		P2 CR	08-214900-10	
		2.500		T1 P		
		4.000		O5 CR		
PR.071-115-00	115.00	3.000		P1 CR	08-167700-00	
		3.000		P2		
		3.000		S1		
		6.000		O5 CR		
AL 413, BFL 413, FA 714, FL 413, FL 714						
PR.070-120-00	120.00	3.000		P1 CR	08-172800-10	101 23 NO
		3.000		P2		
		3.000		S1		
		6.000		O5 CR		
		6.000		O1		
PR.070-120-00	120.00	3.000		P1 CR	08-167600-10	101 59 VO
PR.070-120-50	120.50	3.000		T2 P	08-167607-10	101 59 V1
PR.070-121-00	121.00	3.000		S4 P	08-167611-10	101 59 V2
		6.000		O5 CR		
PR.070-120-00	120.00	3.500		K1 MO	08-172900-10	101 61 NO
PR.070-120-50	120.50	3.000		T2 P	08-172907-10	
PR.070-121-00	121.00	3.000		S4 P	08-172911-10	
		6.000		O5 CR		
BFL 413, BFL 513, FL 413, FL 513						
PR.070-125-00	125.00	3.000		K1 MO	08-740300-00	101 72 NO
PR.070-125-50	125.50	2.500		T1 P	08-740307-00	101 72 N1
PR.070-126-00	126.00	4.000		O5 CR	08-740311-00	101 72 N2

BFL 413, BFL 513, FL 413, FL 513						
PR.071-125-00 PR.071-125-50 PR.071-126-00	125.00	3.000		K1 CR		101 72 VO
	125.50	2.500		T1 P		101 72 V1
	126.00	4.000		O5 CR		101 72 V2
PR.072-125-00	125.00	3.500		K1 MO	08-743500-00	101 80 NO
		2.500		T2 CR		
		4.000		O5 CR		
PR.073-125-00	125.00	3.000		K1 MO	08-177600-10	
		3.000		T2 CR		
		4.000		O5 CR		
PR.074-125-00	125.00	3.500		K1 MO	08-740500-00	
		3.000		T4 CR		
		4.000		O5 CR		
BFL 513, FL 513						
PR.070-128-00	128.00	3.500		K1 MO	08-740400-00	101 85 NO
		3.000		T1 P		
		4.000		O5 CR		
BF 1015						
PR.070-132-00	132.00	3.500		K4 MO	08-123900-00	
		2.450		T1 CR		
		4.000		O5 CR		
BFM 716						
PR.070-135-00	135.00	4.000		P1 CR	08-172600-00	
		3.000		T2 P		
		3.000		T2 P		
		6.000		O5 CR		
BAM 816						
PR.070-142-00	142.00	4.000		K1 CR	08-251300-10	
		3.000		T2 CR		
		6.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
EDK						
PR.200-100-00	100.00	3.000		P1 CR	08-180400-00	
		3.000		T1 P		
		3.000		S1 P		
		5.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
FF1						
PR.210-112-00	112.00	3.500 3.000 3.500 6.000	   	K1 CR P1 P S1 P O3 P	08-781600-00	
4F, 4FU						
PR.210-123-00	123.00	3.000 3.000 3.000 6.000	   	K1 CR T1 P S4 P O3 P	08-781500-00	
2EP, 2FP, 2FU						
PR.210-125-00	125.00	3.500 3.000 6.000	  	K1 CR T1 P O5 CR	08-781800-00	

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
Sofim						
PR.060-088-00	88.00	2.500		K1 CR	08-138000-00	
PR.060-088-60	88.60	2.000		T1	08-138008-00	
		2.500		O5 CR		
Sofim 8140						
PR.060-093-00	93.00	3.000		K1 CR	08-520200-00	008 05 NO
PR.060-093-60	93.60	2.000		T3		008 05 N2
		3.000		O5 CR		
PR.061-093-00	93.00	2.000		P1 CR	08-214400-10	
		2.000		T2		
		4.000		O5 CR		
PR.062-093-00	93.00	3.000		P1 CR	08-214500-10	007 98 NO
PR.062-093-60	93.60	2.000		T2	08-214508-10	
		4.000		O5 CR		
PR.063-093-00	93.00	3.000		P1 CR	08-783300-00	
PR.063-093-60	93.60	2.000		S4	08-783308-00	
		3.000		O5 CR		
8140 EURO 2						
PR.060-094-40	94.40	2.500		K1 CR	08-122200-00	009 90 NO
PR.060-095-00	95.00	2.000		T1	08-122208-00	009 90 N2
		2.500		O5 CR		
PR.061-094-40	94.40	3.000		K1 CR	08-854700-00	
PR.061-095-00	95.00	2.000		T1	08-854708-00	
		3.000		O5 CR		
8025, 8030, 8035, 8040, 8045, 8060						
PR.060-095-00	95.00	2.500		P1 CR	08-207200-00	007 85 NO
PR.060-095-60	95.60	2.500		S1	08-207208-00	007 85 N1
		5.500		O5 CR		
8025.02, 8030.02, 8035.02, 8040.02, 8045.02, 8060.02						
PR.060-100-00	100.00	2.500		P1 CR	08-206800-40	007 97 VO
PR.060-100-60	100.60	2.500		S1	08-206808-40	007 97 V1
PR.060-101-00	101.00	5.500		O5 CR		007 97 V2

8025.02, 8030.02, 8035.02, 8040.02, 8045.02, 8060.02						
PR.061-100-00	100.00	2.500		P1 CR	08-781900-00	010 03 NO
PR.061-100-60	100.60	2.500		S1	08-781908-00	010 03 N1
		4.000		O5 CR		
F4AE						
PR.060-102-00	102.00	3.000		K1 CR	08-145000-00	009 93 NO
PR.060-102-50	102.50	2.390		T2		009 93 N1
PR.060-103-00	103.00	4.000		O5 CR		009 93 N2
8031.04, 8035.04, 8041.04, 8045.04, 8055.04, 8060.04, 8061.04, 8065.04						
PR.060-103-00	103.00	2.500		P1 MO	08-782000-00	007 94 NO
PR.060-103-60	103.60	2.500		S4	08-782008-00	
		4.000		O5 CR		
PR.061-103-00	103.00	3.000		K1 MO	08-783900-00	
		2.500		S4		
		4.000		O5 CR		
8035.05, 8045.05, 8060.05, 8065.05						
PR.060-104-00	104.00	2.500		P1 CR	08-784700-00	008 35 VO
		2.500		S1		
		4.000		O5 CR		
PR.061-104-00	104.00	3.000		K1 CR		009 42 VO
		2.500		T1		
		4.000		O5 CR		
PR.062-104-00	104.00	3.500		K1 MO		009 45 NO
		2.500		T3		
		4.000		O5 CR		
CO2, CO3 D						
PR.060-108-00	108.00	2.500		P1 CR	08-528100-00	
		2.500		P1		
		2.500		S1		
		5.000		O5 CR		
		5.000		O2		
CO3, CN3						
PR.060-110-00	110.00	2.500		P2 CR	08-207500-00	
		2.500		P1		
		2.500		S1		
		5.000		O5 CR		
8360.46 EURO 1						
PR.060-112-00	112.00	3.500		K1 CK	08-142900-00	009 08 NO
		2.500		T3 CR		
		4.000		O5 CR		

8340.05, 8360.05, 8365.05						
PR.060-115-00	115.00	2.500		P2 CR	08-214900-10	
		2.500		T1		
		4.000		O5 CR		
PR.061-115-00	115.00	2.500		P2 CR		
		2.500		T1		
		5.000		O5 CR		
PR.062-115-00	115.00	3.000		K1 CR	08-121800-00	009 96 NO
		2.500		S5		
		4.000		O5 CR		
8460.41K						
PR.060-120-00	120.00	3.500		K1 CR	08-785300-00	008 34 NO
		3.000		T2		
		5.000		O5 CR		
8460.41K						
PR.060-122-00	122.00	3.500		K1 CR	08-207700-00	008 17 NO
		3.000		T2		
		3.000		T1		
		5.500		O5 CR		
8200.03, 8220.02, F3AE						
PR.060-125-00	125.00	3.500		K1 CR	08-527900-00	
		3.000		T1		
		3.000		S1		
		5.500		O5 CR		
PR.061-125-00	125.00	3.000		P1 CR	08-528200-00	
		3.000		S4		
		5.500		O5 CR		
PR.062-125-00	125.00	4.000		K1 CR	08-781000-00	009 17 NO
		3.000		T1		
		3.000		T1		
		4.000		O5 CR		
PR.063-125-00	125.00	3.500		K1 CR	08-121900-00	
		3.000		S6		
		4.000		O5 CR		
203 A/61						
PR.060-130-00	130.00	4.000		K1 CR	08-420100-00	010 17 NO
PR.060-130-60	130.60	3.000		P2	08-420108-00	010 17 N1
		3.000		S1		
		5.500		O5 CR		

203 A/61						
PR.061-130-00	130.00	4.000		K1 CR	08-420200-00	
PR.061-130-60	130.60	3.000		P2	08-420208-00	
		3.000		S1		
		5.500		O5 CR		
		5.500		O2		
F3BE						
PR.060-135-00	135.00	4.000		K1 CR	08-122000-00	
PR.060-135-60	135.60	3.000		S6	08-122008-00	
		5.000		O5 CR		
8210.02, 8210.22, 8210.42						
PR.060-137-00	137.00	4.000		K1 CR	08-207800-10	008 46 NO
		3.000		T1		
		3.000		T1		
		5.500		O5 CR		
PR.061-137-00	137.00	4.000		K1 CR	08-783000-00	008 43 NO
		3.000		T1 CR		
		5.500		O5 CR		
8260.02, 8280.01, 8285.02						
PR.060-145-00	145.00	4.000		K1 CR	08-782100-00	008 93 NO
		3.000		T2 CR		
		6.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
592 E						
PR.090-100-00	100.00	2.385		P2 CR	08-203500-10	017 12 NO
		2.385		P1 P		
		2.385		S1 P		
		4.747		O5 CR		
		4.747		O2 P		
2701E, 2706 E						
PR.090-104-77	104.77	3.175		K1 MO	08-520900-00	014 88 NO
		2.385		P2 P		
		2.385		P2 P		
		4.747		O5 CR		
PR.091-104-77	104.77	3.175		K1 CR	08-782800-00	014 86 NO
		2.385		P3 P		
		2.385		P3 P		
		4.747		O5 CR		
PR.092-104-77	104.77	2.385		P1 CR	08-202800-00	015 71 NO
PR.092-105-14	105.14	2.385		P2 P		015 71 N1
PR.092-105-66	105.66	2.385		P4 P		015 71 N2
		4.747		O5 CR		
2501E, 2504E, D233						
PR.090-106-69	106.69	2.385		P4 CR	08-208100-00	017 03 NO
		2.385		P2 P		
		2.385		S1 P		
		4.747		O5 CR		
2711E, 2712E, 2714E, 2715E						
PR.090-107-21	107.21	2.385		P1 CR	08-214800-10	014 38 VO
PR.090-107-59	107.59	2.385		P4 P		014 38 V1
PR.090-108-10	108.10	2.385		P4 P		014 38 V2
		4.747		O5 CR		
PR.091-107-21	107.21	2.385		P2 CR		014 92 NO
		2.385		P2 P		
		4.747		O5 CR		

2711E, 2712E, 2714E, 2715E						
PR.090-111-77	111.77	2.385		P4 CR	08-202400-10	014 42 VO
		2.385		P4 P		
		2.385		P4 P		
		4.747		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
6LX, 8LX						
PR.220-120-65	120.65	2.385 2.385 4.747	  	P1 CR P1 CR O4	08-522000-00	

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
71 SERIES						
PR.230-075-00	75.00	1.750		P2 CR	08-143200-00	
PR.230-075-50	75.50	1.750		T1 P	08-143207-00	
		4.000		O3 P		
80 SERIES						
PR.230-080-00	80.00	2.500		P2 CR	08-143300-00	
PR.230-080-50	80.50	2.500		P2 CR	08-143307-00	
		4.000		O5 CR		
89 SERIES						
PR.230-090-00	90.00	3.000		P2 CR	08-143400-00	
PR.230-090-50	90.50	3.000		T1 P	08-143407-00	
		5.000		O5 CR		
108 SERIES						
PR.230-108-00	108.00	3.000		K1 CR	08-143500-00	
PR.230-108-50	108.50	3.000		P2 CR	08-143507-00	
		3.000		S1 P		
		5.000		O2 P		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
B SERIES						
PR.240-095-00	95.00	2.500 2.500 4.500	  	K1 CR T1 O5 CR	08-526300-00	
3B, 3BK						
PR.240-102-00	102.00	2.500 2.500 4.500	  	W1 CR T1 P O5 CR	08-374000-00	
K6.700						
PR.240-110-00	110.00	3.000 2.500 2.500 5.000	   	P1 CR S4 CR S4 CR O5 CR	08-111400-00	

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
PORTER TRUCK 2.4, GALLOPER 2.5						
PR.250-091-10	91.10	2.500		P1 MO	08-288000-00	
		2.000		S1 CR		
		4.000		O5 CR		
PR.251-091-10	91.10	2.000		P1 CR	08-521200-00	08-521207-00
PR.251-091-60	91.60	2.000		S1 CR		
		4.000		O5 CR		
PR.252-091-10	91.10	2.500		W3 MO	08-287100-00	08-287107-00
PR.252-091-60	91.60	2.000		W3 CR		
		4.000		O5 CR		
CANTER 3.3, TRUCK 3.5 TON, CHORUS 3.3TD						
PR.250-100-00	100.00	3.000		W1 CR	08-288200-00	
		2.000		S1 P		
		5.000		O5 CR		
PR.251-100-00	100.00	3.000		K2 CR	08-848100-20	
		2.000		P2 CR		
		4.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
4VD14.5, 6VD13.5						
PR.130-120-00	120.00	3.500		P1 CR	08-245300-00	
PR.130-120-50	120.50	3.500		T1 P	08-245307-00	
PR.130-121-00	121.00	5.000		O5 CR	08-245311-00	
PR.131-120-00	120.00	3.000		P1 CR	08-246900-00	530 23 NO
PR.131-120-50	120.50	3.000		T1 P	08-246907-00	530 23 N1
PR-131-121-00	121.00	5.000		O5 CR	08-246911-00	530 23 N2

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
DD-111, DD-148, DD-74, DU-11, DU-148						
PR.260-087-31	87.31	2.385 2.385 2.385 4.747 4.747	    	P1 CR S1 P S1 P O3 P O3 P	08-241300-00	089 25 NO
DD-111, DD-148, DD-74, DU-11, DU-148						
PR.260-088-90	88.90	2.390 2.390 2.390 4.750 4.750	    	P4 CR T2 P T2 P O5 CR O2 P	08-245900-10	
D-155, D-206, D-310						
PR.260-098-42	98.42	3.160 2.385 4.747	  	K1 CR S1 P O5 CR	08-243600-00	089 60 GO
PR.261-098-42	98.42	3.160 2.385 4.747	  	P2 CR T2 P O5 CR	08-243300-00	
D-246, D-268, DT-466						
PR.260-100-00	100.00	3.160 2.385 4.747	  	P2 CR T2 P O5 CR	08-244800-00	089 70 NO
PR.261-100-00	100.00	3.160 2.385 4.747	  	K1 CR T2 P O5 CR	08-244800-00	089 72 NO
PR.262-100-00	100.00	3.160 3.160 4.747	  	K1 CR T4 CR O5 CR	08-244600-00	089 73 NO

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
4 EC 1 T						
PR.270-076-00	76.00	2.000		P1 CR	08-307000-00	012 32 NO
PR.270-076-50	76.50	1.500		T1	08-307007-00	
PR.270-077-00	77.00	3.000		O5 CR	08-307011-00	
TC 4 EE 1						
PR.270-079-00	79.00	2.000		P1 CR		629 20 VO
PR.270-079-50	79.50	1.500		T1 CR		629 20 V1
PR.270-080-00	80.00	3.000		O5 CR		629 20 V2
Pick Up 1.8						
PR.270-084-00	84.00	2.500		P1 CR	08-245400-00	629 06 VO
PR.270-084-50	84.50	2.000		T1 CR		629 06 V1
PR.270-085-00	85.00	4.000		O5 CR		629 06 V2
C190, C240						
PR.270-086-00	86.00	2.000		P2 CR	08-247200-10	629 08 VO
		2.000		P2 P		
		2.000		S4 P		
		5.000		O5 CR		
PR.271-086-00	86.00	2.500		P1 CR	08-247300-00	629 22 VO
		2.000		S4 P		
		5.000		O5 CR		
C223, C223T						
PR.270-088-00	88.00	2.000		P1 CR	08-244600-00	
		2.000		T1		
		4.000		O5 CR		
PR.271-088-00	88.00	2.500		P1 CR	08-244200-00	
		2.000		S4 P		
		4.000		O5 CR		
4 JB 1						
PR.270-093-00	93.00	2.000		P1 CR	08-248000-10	629 12 VO
		2.000		S4 P		
		4.000		O5 CR		

4BD1, 6BD1, 6BD1T						
PR.270-102-00	102.00	3.000		P1 CR	08-522500-00	
		2.500		S4 P		
		5.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
SW680						
PR.280-127-00	127.00	3.000 3.000 4.000		K1 MO T1 O5 CR	08-103700-00	

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
4219 DL, 6329 DL						
PR.290-102-00	102.00	3.170 2.385 5.000	  	K2 MO T3 P C5 CR	08-181800-00	
4219 DL, 6329 DL						
PR.290-106-50	106.50	3.150 2.385 3.465	  	K2 MO T3 P C5 CR	08-181100-00	225 20 NO

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
53212, 54112, 740 EURO 2						
PR.300-120-00	120.00	3.000		W1 CR	08-252700-10	
		3.000		W1 CR		
		5.000		O5 CR		
PR.301-120-00	120.00	3.500		K2 MO	08-134900-00	
		3.000		W1 CR		
		4.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
R2						
PR.310-086-00	86.00	2.000		P1 CR	08-283600-00	
PR.310-086-50	86.50	2.000		T2 P	08-283607-00	
PR.310-087-00	87.00	4.000		O5 CR	08-283611-00	
SF2400						
PR.310-092-00	92.00	2.385		P1 CR	08-253600-00	
		2.385		T1 P		
		4.000		O5 CR		
SL						
PR.310-100-00	100.00	2.500		P1 CR	08-111900-00	
		2.000		T2 CR		
		4.500		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
4D92						
PR.100-092-00	92.00	3.000 3.000 6.000	  	K1 CR T1 P O5 CR		
4D94						
PR.100-094-00	94.00	2.900 2.500 5.000	  	P1 CR P1 P O5 CR		
4D95, 6D95						
PR.100-095-00	95.00	2.000 2.000 4.000	  	P1 CR T1 P O5 CR	08-253400-00	
PR.101-095-00	95.00	2.200 2.000 4.000	  	W1 CR T1 P O5 CR		
PR.102-095-00	95.00	2.200 2.200 4.000	  	W1 CR W1 P O5 CR		
PR.103-095-00	95.00	2.500 2.200 4.000	  	K1 CR W1 CR O5 CR		
PR.104-095-00	95.00	2.500 2.200 4.000	  	K1 CR T4 CR O5 CR		
S6D102						
PR.100-102-00	102.00	2.880 2.370 4.000	  	K1 CR T2 P O5 CR		
4D105, S6D105						
PR.100-105-00	105.00	3.000 2.500 5.000	  	P1 CR T2 P O5 CR		

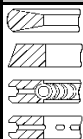
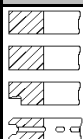
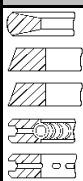
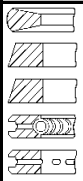
4D105, S6D105						
PR.101-105-00	105.00	3.000 2.500 5.000	  	K1 CR T2 P O5 CR		
PR.102-105-00	105.00	3.000 2.500 5.000	  	K1 CR W1 CR O5 CR	08-117700-00	
4D106						
PR.100-106-00	106.00	2.500 2.000 3.000	  	W1 MO T1 P O5 CR		
6D108						
PR.100-108-00	108.00	2.500 2.500 4.000	  	K1 CR T4 CR O5 CR		
S6D110						
PR.100-110-00	110.00	3.000 2.500 5.000	  	K1 CR W1 CR O5 CR		
4D120						
PR.100-120-00	120.00	3.500 2.500 5.500	  	P1 CR T2 CR O5 CR		
6D125						
PR.100-125-00	125.00	2.500 2.500 4.000	  	K1 CR T4 CR O5 CR		
4D130						
PR.100-130-00	130.00	3.500 2.500 5.500	  	P1 CR T2 P O5 CR		
6D140						
PR.100-140-00	140.00	2.400 2.400 4.000	  	K1 CR T4 CR O5 CR		
SD155, 6D155						
PR.100-155-00	155.00	3.680 3.550 4.750	  	K1 CR T4 CR O5 CR		

SD155, 6D155						
PR.101-155-00	155.00	4.000		K1 CR		
		3.500		T2 CR		
		6.000		O5 CR		
		4.000		O2 P		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
D722						
PR.320-067-00	67.00	1.500 1.500 3.000	  	W1 CR S4 P O5 CR		
2000, 2200, 2400, 2600						
PR.321-076-00	76.00	2.500 1.940 5.000	  	W1 CR S4 P O5 CR	08-106100-00	
S2800						
PR.322-085-00	85.00	2.500 2.000 5.000	  	W1 CR T1 CR O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
4/98 NV, 6/98 DV, 6/98 NV						
PR.330-098-00	98.00	2.385		P1 CR	08-526200-00	137 08 GO
		2.385		T1 P		
		2.385		T1 P		
		6.350		O6 CR		
		4.763		O3 P		
PR.331-098-00	98.00	3.000		K1 CR		
		2.390		T1 P		
		4.770		O6 CR		
2.8T, 38T, 57J, OEE, OEJ						
PR.330-100-00	100.00	3.947		K1 CR	08-291900-10	
		2.385		P2 P		
		2.385		S1 P		
		6.335		O5 CR		
		6.335		O2 P		
O.350						
PR.330-100-61	100.61	2.385		P1 CR		
		2.385		T1 P		
		2.385		T1 P		
		6.335		O6 CR		
		6.335		O3 P		
411, 420, O.400, O.410						
PR.330-107-22	107.22	3.175		K1 P	08-523400-00	
		2.380		T2 P		
		4.763		O6 P		
PR.331-107-22	107.22	3.360		K1 P		
		3.360		K1 P		
		6.335		O5 P		
		6.335		O2 P		
TL 11						
PR.330-127-00	127.00	3.160		K1 P		137 70 NO
		2.385		T2 P		
		4.747		O5 P		

KT 191						
PR.330-130-00	130.00	3.160		K1 CR	08-174100-10	
		3.160		T1 CR		
		3.160		T1 CR		
		6.335		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
LT1, LT2						
PR.120-082-55	82.55	2.420 1.980 3.970 3.970		K1 CR T1 P O5 CR O2 P	08-526000-00	
PH1, PH2						
PR.120-087-32	87.32	2.385 2.385 2.385 4.763		P1 CR P1 S1 O3 P	08-525000-00	
ST, TS						
PR.120-095-25	95.25	3.180 2.390 2.390 4.750 4.750		K1 CR T1 T1 O5 CR O2	08-523800-00	
HL, HR, HRW						
PR.120-108-00	108.00	3.696 3.175 3.175 4.763 4.763		K1 CR T1 T1 O5 CR O2	08-522100-00	

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
LD, LDA						
PR.340-070-00	70.00	2.000		P2 CR		
		2.000		T1 P		
		2.000		T1 P		
		4.000		O5 CR		
LDW, LGW						
PR.340-072-00	72.00	2.000		P2 CR		
		2.000		T1 P		
		3.000		O5 CR		
LD, LDA						
PR.340-078-00	78.00	2.000		P1 CR		
		2.000		T2 P		
		2.000		T2 P		
		4.000		O5 CR		
PR.341-078-00	78.00	2.000		P1 CR		
		2.000		T2 P		
		4.000		O5 CR		
PR.342-078-00	78.00	2.000		P1 CR		
PR.342-078-50	78.50	2.000		T2 P		
		3.000		O5 CR		
LA, LDA						
PR.340-080-00	80.00	2.000		P1 CR		
PR.340-080-50	80.50	2.000		T1 P		
		2.000		S4 P		
		4.000		O5 CR		
LDA, LA, 6LD						
PR.340-082-00	82.00	2.000		P1 CR	08-268300-00	
PR.340-082-50	82.50	2.000		T1 P		
PR.340-083-00	83.00	2.000		S4 P		
		5.000		O5 CR		
3LD, LA85						
PR.340-085-00	85.00	2.000		P1 CR	08-267400-00	
PR.340-085-50	85.50	2.000		T1 P	08-267407-00	
PR.340-086-00	86.00	2.000		S4 P	08-267411-00	
		4.000		O5 CR		

3LD, LA85						
PR.341-085-00	85.00	2.500		P1 CR		
		2.500		T1 P		
		5.000		O5 CR		
6LD 400						
PR.340-086-00	86.00	2.000		P1 CR		
		2.000		T1 P		
		4.000		O5 CR		
LA490						
PR.340-088-00	88.00	2.000		P1 CR		
		2.000		T1 P		
		4.500		O5 CR		
PR.341-088-00	88.00	2.000		P1 CR		
PR.341-088-50	88.50	2.000		T1 P		
		4.000		O5 CR		
9LD, LDA710						
PR.340-090-00	90.00	2.000		P1 CR		
PR.340-090-50	90.50	2.000		T1 P		
PR.340-091-00	91.00	4.000		O5 CR		
PR.341-090-00	90.00	2.000		P1 CR		
PR.341-090-50	90.50	2.000		T2 P		
PR.341-091-00	91.00	2.000		T2 P		
		4.000		O5 CR		
PR.342-090-00	90.00	2.500		P1 CR		
		2.500		T2 P		
		2.500		T2 P		
		5.000		O5 CR		
PR.343-090-00	90.00	3.000		P1 CR		
		3.000		T1 P		
		5.000		O5 CR		
7LD. LDA720, LD 675						
PR.340-095-00	95.00	2.500		P1 CR		
PR.341-095-50	95.50	2.500		T1 P		
PR.342-096-00	96.00	2.500		S4 P		
		5.000		O5 CR		
PR.341-095-00	95.00	3.000		P1 CR	08-267500-00	
PR.341-095-50	95.50	3.000		T2 P	08-267507-00	
PR.341-096-00	96.00	3.000		S1 P	08-267511-00	
		5.000		O5 CR		

5LD825, LDA100						
PR.340-100-00	100.00	2.500		P1 CR		
		2.500		T1 P		
		3.500		O5 CR		
PR.341-100-00	100.00	3.000		P1 CR	08-267600-00	
PR.341-100-50	100.50	2.500		T2 P	08-267607-00	
PR.341-101-00	101.00	2.500		S1 P	08-267611-00	
		5.000		O5 CR		
LDA 820						
PR.340-102-00	102.00	3.000		P1 CR	08-267700-00	
PR.340-102-50	102.50	2.500		T2 P	08-267707-00	
PR.340-103-00	103.00	2.500		S1 P	08-267711-00	
		5.000		O5 CR		
5LD 930						
PR.340-106-00	106.00	2.500		P1 CR		
		2.500		T2 P		
		2.500		T2 P		
		5.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
TX4						
PR.350-092-00	92.00	2.500 1.500 2.000	  	K1 CR S4 P O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
MDI						
PR.360-088-90	88.90	3.000 2.500 4.000		K1 CR T1 P O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
EM						
PR.370-092-00	92.00	3.000		P2 CR		
		3.000		P2 P		
		3.000		T1 P		
		4.500		O1 P		
		4.500		O1 P		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
D 8613, D 8614						
PR.140-086-00	86.00	2.500		T1 CR		
		2.500		T1 P		
		2.500		T1 P		
		5.000		O5 CR		
D 9532						
PR.140-095-00	95.00	3.000		P1 CR		
		3.000		T1 P		
		3.000		S1 P		
		5.000		O5 CR		
599, 712						
PR.140-098-00	98.00	3.000		K1 CR		
		2.500		T2 P		
		2.500		S1 P		
		4.500		O5 CR		
PR.141-098-00	98.00	3.000		K1 CR		
		2.500		T2 P		
		4.500		O5 CR		
D 0022, D 0024, D0026						
PR.140-100-00	100.00	2.500		P1 CR	08-273400-10	
		2.500		T1 P		
		2.500		S1 P		
		5.000		O5 CR		
PR.141-100-00	100.00	3.000		K1 CR		
		2.500		T2 P		
		2.500		S1 P		
		5.000		O5 CR		
D 0216, D 0224, D 0226, 720.05/08						
PR.140-102-00	102.00	2.500		P1 CR		
		2.500		T1 P		
		5.000		O5 CR		
PR.141-102-00	102.00	2.500		P1 CR		227 34 NO
		2.500		T1 P		
		4.000		O5 CR		

D 0216, D 0224, D 0226, 720.05/08						
PR.142-102-00	102.00	3.000		K1 CR	08-283300-00	
		2.500		S4 P		
		4.000		O5 CR		
PR.143-102-00	102.00	3.000		K1 CR		
		2.500		T2 P		
		5.000		O5 CR		
D 0824, D 0826						
PR.140-108-00	108.00	2.500		P1 CR	08-285800-00	227 39 NO
		2.500		T1 P		
		4.000		O5 CR		
PR.141-108-00	108.00	3.000		K1 CR	08-285900-00	227 33 NO
		2.500		T2 P		
		4.000		O5 CR		
PR.142-108-00	108.00	2.500		P1 CR		
		2.500		T1 P		
		5.000		O5 CR		
PR.143-108-00	108.00	3.000		K1 CR		
		2.500		T2 P		
		2.500		S1 P		
		5.000		O5 CR		
PR.144-108-00	108.00	3.000		P1 CR	08-274100-10	
		2.500		P2 P		
		2.500		S4 P		
		5.000		O5 CR		
PR.145-108-00	108.00	3.000		K1 CR	08-136500-00	229 07 NO
		2.500		T2 P		
		3.000		O5 CR		
D 1146						
PR.140-111-00	111.00	3.500		K1 CR	08-961700-00	
		3.000		T1 P		
		4.000		O5 CR		
D 1246						
PR.140-112-00	112.00	2.500		P1 CR		
		2.500		T1 P		
		2.500		S1 P		
		5.000		O5 CR		

D 1246						
PR.141-112-00	112.00	2.500 2.500 2.500 5.500	   	P1 CR T1 P S1 P O2 P	08-285500-00	
D 2066						
PR.140-120-00	120.00	3.500 3.000 4.000	  	K1 CR T1 CR O5 CR	08-423000-00	209 22 NO
D 2146, D 2156						
PR.140-121-00	121.00	3.500 3.000 3.000 5.500	   	K1 CR T2 P S1 P O5 CR	08-274800-10	228 40 NO
PR.141-121-00	121.00	3.500 3.000 3.000 5.500	   	P1 CR P2 P S1 P O5 CR	08-274200-10	229 10 NO
PR.142-121-00	121.00	3.500 2.000 3.500	  	K1 CR T1 P O5 CR		228 72 NO
D 2356						
PR.140-123-00	123.00	3.500 3.000 3.000 5.500	   	K1 CR T1 P S1 P O5 CR	08-277400-10	228 01 NO
PR.141-123-00	123.00	3.500 3.000 4.000	  	K1 CR T1 P O5 CR	08-961600-00	
D 2530, D 2540, D 2565, D 2566						
PR.140-125-00	125.00	3.000 3.000 5.000	  	P1 MO T2 P O5 CR	08-279200-10	228 18 NO
PR.141-125-00	125.00	3.500 3.000 3.000 5.000	   	K1 CR T2 P S1 P O5 CR	08-282400-10	228 29 NO
PR.142-125-00	125.00	3.000 3.000 5.000	  	K1 CR T2 P O5 CR	08-280200-00	228 05 NO

D 2530, D 2540, D 2565, D 2566						
PR.143-125-00	125.00	3.500		K1 CR	08-280400-10	228 82 NO
		3.000		S4 P		
		5.000		O5 CR		
PR.144-125-00	125.00	3.000		K1 CR		
		3.000		T1 P		
		3.000		S4 P		
		5.000		O5 CR		
D 2840, D 2842, D 2848, D 2865, D 2866, D 2876						
PR.140-128-00	128.00	4.000		K1 CR	08-124500-00	229 05 NO
		3.000		T1 P		
		4.000		O5 CR		
PR.141-128-00	128.00	3.500		K1 CR	08-283100-00	228 90 NO
		3.000		T1 P		
		5.000		O5 CR		
PR.142-128-00	128.00	3.500		K1 CR	08-282200-10	
		3.000		T2 P		
		5.500		O5 CR		
PR.143-128-00	128.00	4.000		K1 MO	08-143800-00	
		3.000		T1 CR		
		4.000		O5 CR		
PR.144-128-00	128.00	3.500		P1 CR		229 26 NO
		3.000		S4 P		
		5.000		O5 CR		
PR.145-128-00	128.00	3.500		K1 MO		
		3.000		T1 P		
		3.000		S4 P		
		5.500		O5 CR		
PR.146-128-00	128.00	3.500		P1 CR		
		3.000		S4 P		
		4.000		O5 CR		
E 3042						
PR.140-130-00	130.00	3.000		K2 CR		229 20 NO
		3.000		P1 CR		
		4.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
R2						
PR.380-086-00	86.00	2.000		P2 CR	08-253300-00	627 35 VO
PR.380-086-50	86.50	2.000		T2 P		627 35 V1
		3.000		O5 CR		
PR.381-086-00	86.00	2.000		P2 CR	08-283600-00	627 34 VO
PR.381-086-50	86.50	2.000		T2 P	08-283607-00	627 34 V1
PR.381-087-00	87.00	4.000		O5 CR	08-283611-00	
S2, XA						
PR.380-088-90	88.90	2.385		P1 CR	08-284100-00	
		2.385		T2 P		
		4.747		O5 CR		
ZB, XB, EZA						
PR.380-092-00	92.00	2.385		P1 CR		
		2.385		T2 CR		
		4.747		O5 CR		
W9, HA						
PR.380-095-00	95.00	2.500		P1 CR		
		2.000		T2 CR		
		3.000		O5 CR		
PR.381-095-00	95.00	2.385		P1 CR		
		2.385		T2 CR		
		4.747		O5 CR		
SL						
PR.380-100-00	100.00	2.500		P1 CR	08-111900-00	
		2.000		T2 CR		
		4.500		O5 CR		
XC, ZC						
PR.380-101-06	101.06	2.385		P1 CR		
		2.385		T2 CR		
		4.747		O5 CR		
TF, TF70, J35L						
PR.380-105-51	105.51	2.500		P1 CR		
		2.000		T2 CR		
		4.500		O5 CR		

TF, TF70, J35L						
PR.380-105-51	105.51	2.500 2.000 3.000	  	P1 CR T2 CR O5 CR		
TM						
PR.380-109-00	109.00	3.000 2.000 3.000	  	W1 CR T2 CR O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
OM 314, 314 A, 352, 352A, 364, 366						
PR.030-097-00 STD	97.00	3.000		K1 CR	08-174300-10	004 45 NO
PR.030-097-50 050	97.50	3.000		T1 P	08-174307-10	004 45 N1
PR.030-098-00 100	98.00	3.000		S4 P	08-174311-10	004 45 N2
PR.030-098-50 150	98.50	5.500		O5 CR	08-174314-10	004 45 N3
		5.500		O1 P		
PR.031-097-00 STD	97.00	2.500		K1 MO	08-178200-00	002 80 NO
PR.031-097-50 050	97.50	2.500		T2 CT	08-178207-00	002 80 N1
PR.031-098-00 100	98.00	4.000		O5 CR	08-178211-00	
PR.032-097-50 STD	97.50	2.500		K1 MO	08-740000-00	002 80 NO
PR.032-098-00 050	98.00	2.500		T3 CR	08-740007-00	002 80 N1
		4.000		O5 CR		
OM 904, OM 906						
PR.030-102-00	102.00	3.000		K1 MO	08-289300-00	003 16 NO
		2.500		T3 CR		
		4.000		O5 CR		
OM 924, OM 926						
PR.030-106-00	106.00	3.000		K1 MO	08-127700-00	
		2.500		T3 CR		
		4.000		O5 CR		
OM 360						
PR.030-115-00	115.00	3.500		K1 CR	08-176400-30	005 11 GO
PR.030-115-50	115.50	3.000		S4 P	08-176407-00	
PR.030-116-00	116.00	5.500		O5 CR	08-176411-00	
OM 401, 402, 403, 404, 407, 409						
PR.030-125-00 STD	125.00	3.000		K1 MO	08-176000-00	003 62 NO
		3.000		S4 CR		
		4.000		O5 CR		
PR.031-125-00 STD	125.00	3.000		K1 MO	08-172700-00	003 45 NO
		3.000		S4 CR		
		6.000		O5 CR		

OM 355, 355A, 355H						
PR.030-128-00 STD	128.00	3.500		K1 MO	08-176900-10	003 54 VO
PR.030-128-50 050		3.500		T2 P	08-176907-10	003 54 V2
PR.030-129-00 100		3.500		S4 P	08-176911-10	003 54 V3
PR.030-129-50 150		6.500		O5 CR	08-176914-10	
OM 421A, 422A, 423A, 424A, 427A, 441A, 442A, 443A, 444A, 447A, 449A						
PR.031-128-00 STD	128.00	3.000		K1 MO	08-179300-10	003 76 NO
		3.000		S4 CR		
		4.000		O5 CR		
PR.032-128-00 STD	128.00	4.000		K2 CR		
		3.000		T2 CR		
		4.000		O5 CR		
OM 521, 522, 541, 542						
PR.030-130-00 STD	130.00	3.000		K1 MO	08-420900-00	001 23 VO
		3.000		S4 CR		
		4.000		O5 CR		
PR.031-130-00 STD	130.00	3.000		P1 MO		003 78 NO
		3.000		S4 CR		
		4.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
4D55, 4D56						
PR.390-091-10	91.10	2.500		P1 MO	08-288000-00	676 17 VO
PR.390-091-60	91.60	2.000		T1 CR		676 17 V1
PR.390-092-10	92.10	4.000		O5 CR		676 17 V2
PR.391-091-10	91.10	2.000		P1 MO	08-521200-00	676 14 VO
PR.391-091-60	91.60	2.000		T1 CR	08-521207-00	676 14 V1
		4.000		O5 CR		
4 DR 5, 6 DR 5						
PR.390-092-00	92.00	2.500		P1 MO	08-286800-00	
		2.000		T1 P		
		2.000		T1 P		
		4.500		O5 CR		
PR.391-092-00	92.00	2.500		W1 CR		
		2.000		T1 P		
		2.000		T1 P		
		4.500		O5 CR		
S 4 E						
PR.390-094-00	94.00	2.500		W1 CR		
		2.000		T1 P		
		4.500		O5 CR		
4 DR 7						
PR.390-095-00	95.00	2.350		K1 CR		
		2.000		T1 CR		
		4.000		O5 CR		
6 DS 5						
PR.390-098-00	98.00	3.000		P1 CR		
		2.000		T1 P		
		2.000		T1 P		
		5.000		O5 CR		
4D30, D431, D431T						
PR.390-100-00	100.00	3.000		W1 CR	08-288200-00	
		2.000		T1 P		
		5.000		O5 CR		

4D30, D431, D431T						
PR.391-100-00	100.00	3.000 2.000 4.000	  	W1 CR T1 P O5 CR	08-520400-00	
S6KT						
PR.390-102-00	102.00	3.000 2.000 4.000	  	W1 CR T1 P O5 CR		
4D34T						
PR.390-104-00	104.00	3.000 2.000 4.000	  	K1 CR K2 CR O5 CR	08-288300-00	
6D10, 6D11						
PR.390-105-00	105.00	3.000 2.000 5.000	  	W1 CR T1 P O5 CR		
4D33						
PR.390-108-00	108.00	3.000 2.000 4.000	  	P1 CR T1 CR O5 CR		
6D14, 6DB, 8DB						
PR.390-110-00	110.00	3.000 2.500 5.000	  	W1 CR T2 CR O5 CR	08-112000-00	
PR.391-110-00	110.00	3.000 2.000 5.000	  	W1 CR T2 CR O5 CR		
PR.392-110-00	110.00	3.000 2.500 4.000	  	P1 CR T2 CR O5 CR		
PR.393-110-00	110.00	3.500 2.500 2.500 5.000	   	P1 CR T2 CR S4 P O5 CR		
6D15T						
PR.390-113-00	113.00	3.000 2.500 5.000	  	W1 CR T2 CR O5 CR		

6D16						
PR.390-118-00	118.00	3.000 2.500 4.000	  	P1 CR T2 CR O5 CR	08-111500-00	
6D20						
PR.390-125-00	125.00	3.000 3.000 6.000	  	P1 CR T2 CR O5 CR		
PR.391-125-00	125.00	3.300 3.000 6.000	  	K1 CR T2 CR O5 CR		
PR.392-125-00	125.00	4.000 3.000 6.000	  	W1 CR T2 CR O5 CR		
6D22A, 6D22T, MG500						
PR.390-130-00	130.00	3.300 3.000 6.000	  	K1 CR T2 CR O5 CR	08-111600-00	
PR.391-130-00	130.00	3.500 3.000 4.000	  	K1 CR T2 CR O5 CR	08-112300-00	
PR.392-130-00	130.00	3.500 3.000 6.000	  	K1 CR T2 CR O5 CR	08-111100-00	
PR.393-130-00	130.00	2.500 2.500 4.000	  	P1 CR S4 CR O5 CR		
PR.394-130-00	130.00	4.000 3.000 6.000	  	W1 CR T2 CR O5 CR		
PR.395-130-00	130.00	3.000 3.000 4.000	  	P1 CR T2 CR O5 CR		
8DC6, 8DC9, 6D40, 6M70						
PR.390-135-00	135.00	3.300 3.000 6.000	  	K1 CR T2 CR O5 CR		

8DC6, 8DC9, 6D40, 6M70						
PR.391-135-00	135.00	3.300		K1 CR		
		3.000		T2 CR		
		4.000		O5 CR		
PR.392-135-00	135.00	3.800		K1 CR		
		2.500		T2 CR		
		4.000		O5 CR		
8DC10						
PR.390-138-00	138.00	3.300		K1 CR		
		3.000		T2 CR		
		3.000		S4 CR		
		6.000		O5 CR		
8DC11						
PR.390-142-00	142.00	3.300		W1 CR		
		3.000		T2 CR		
		3.000		S4 CR		
		4.000		O5 CR		
S6A						
PR.390-145-00	145.00	4.400		W1 CR		
		2.920		W1 CR		
		6.000		O5 CR		
S6A2						
PR.390-150-00	150.00	4.400		W1 CR		
		2.920		W1 CR		
		6.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
AKD 110						
PR.400-090-00	90.00	2.500		P2 CR	08-278200-00	
		2.500		P2 P		
		2.500		S1 P		
		5.000		O5 CR		
LT 35						
PR.400-093-00	93.00	2.500		K1 CR		151 10 NO
		2.000		T1		
		3.000		O5 CR		
D202, D208, D225, D301, D925						
PR.400-095-00	95.00	3.000		W1 CR	08-278000-00	151 35 NO 151 35 N1 151 35 N2
PR.400-095-50	95.50	3.000		P2 P		
PR.400-096-00	96.00	3.000		S1 P		
		5.000		O5 CR		
PR.401-095-00	95.00	3.000		P1 CR		
		3.000		T1 P		
		3.000		S1 P		
		5.000		O5 CR		
		5.000		O2 P		
AKD 112						
PR.400-098-00	98.00	3.000		P1 P	08-273800-00	
		3.000		T1 P		
		3.000		T1 P		
		5.000		O5 P		
		5.000		O2 P		
D227, D327						
PR.400-100-00	100.00	3.000		K2 CR	08-279400-00	
		2.000		T2 P		
		2.000		S4 P		
		4.000		O5 CR		
D229, TD226, TD229						
PR.400-102-00	102.00	3.000		K1 CR	08-281500-00	151 06 NO
		2.500		T1 P		
		4.000		O5 CR		

4.10TCA						
PR.400-103-00	103.00	3.000 2.500 4.000	  	K1 CR T1 P O5 CR		
D226						
PR.400-105-00	105.00	3.000 2.000 2.000 4.000	   	W1 CR P2 P S1 P O5 CR	08-278100-00	
PR.401-105-00	105.00	3.000 2.000 2.000 4.000	   	K1 CR T2 P S4 P O5 CR	08-279600-00	151 60 NO
TD 232, TBD234						
PR.400-120-00	120.00	3.500 3.000 3.000 5.000	   	K1 CR P2 P S1 P O5 P	08-280500-00	151 76 NO
TBD 233						
PR.400-125-00	125.00	3.500 3.000 3.000 5.000	   	K1 CR T2 P S4 P O5 CR		
TBD 234						
PR.400-128-00	128.00	3.500 3.000 4.000	  	K1 CR T1 P O5 CR	08-285600-00	151 68 NO
TBG 616						
PR.400-132-00	132.00	4.000 3.000 3.500	  	K1 CR T1 P O5 CR		151 97 NO
RHS						
PR.400-140-00	140.00	3.500 3.500 3.500 6.000 6.000	    	P1 P P2 P P2 P O5 P O2 P		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
SD25						
PR.410-089-00	89.00	2.500		P1 CR	08-294500-00	
		2.000		T1 P		
		4.500		O5 CR		
PR.411-089-00	89.00	2.500		P1 CR		
		2.000		T1 P		
		4.000		O5 CR		
TD25						
PR.410-092-90	92.90	2.500		P1 CR	08-521100-00	
		2.000		T2 P		
		4.000		O5 CR		
PR.411-092-90	92.90	2.500		P1 CR		
		2.000		T2 P		
		3.000		O5 CR		
TD42						
PR.410-096-00	96.00	2.500		P1 CR	08-111200-00	
		2.000		T2 CR		
		4.000		O5 CR		
PR.410-096-00	96.00	2.500		P1 CR		
		2.000		T2 CR		
		3.000		O5 CR		
ED30						
PR.410-098-00	98.00	3.000		P1 CR		
		2.000		T2 CR		
		4.500		O5 CR		
ED33						
PR.410-100-00	100.00	2.000		P1 CR		
		2.000		T2 CR		
		4.000		O5 CR		
PR.411-100-00	100.00	3.000		P1 CR		
		2.000		T2 CR		
		4.500		O5 CR		

ED35						
PR.410-102.5	102.50	3.000 2.000 4.000	  	P1 CR T2 CR O5 CR		
FE6						
PR.410-108-00	108.00	3.000 2.000 4.000	  	P1 CR T2 CR O5 CR		
ND6, NE6						
PR.410-110-00	110.00	3.000 2.500 4.000	  	P1 CR T2 CR O5 CR		
PR.411-110-00	110.00	4.000 3.000 5.000	  	P1 CR T2 CR O5 CR		
PD6						
PR.410-125-00	125.00	5.000 3.500 5.000	  	P1 CR T2 CR O5 CR	08-520700-00	
PE6						
PR.410-133-00	133.00	4.000 3.500 6.000	  	K1 CR T2 CR O5 CR		
RE8, RD8T						
PR.410-135-00	135.00	3.000 3.000 5.000	  	P1 CR T2 CR O5 CR		
PR.411-135-00	135.00	4.000 3.000 6.000	  	P1 CR T2 CR O5 CR		
PR.412-135-00	135.00	4.000 3.000 6.000	  	K1 CR T2 CR O5 CR		
RF8						
PR.410-138-00	138.00	2.500 2.500 4.000	  	P1 CR T2 CR O5 CR		

RG8						
PR.410-142-00	142.00	3.000 2.500 4.000	  	P1 CR T2 CR O5 CR		
RH8						
PR.410-150-00	150.00	3.000 2.500 4.000	  	P1 CR T2 CR O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
COMET 9020/10						
PR.420-107-19	107.19	3.000		W1 CR	08-318400-00	623 42 NO
		2.385		T1 P		
		2.385		S4 P		
		6.335		O5 CR		
		6.335		O2 P		
9100, 9101						
PR.420-118-00	118.00	3.000		W1 CR	08-318500-00	623 42 NO
		3.000		T1 P		
		3.000		S4 P		
		6.000		O5 CR		
		6.000		O2 P		
9105, 9106, 9107, 9109, 9222						
PR.420-120-00	120.00	3.000		W1 CR	08-323700-00	623 49 NO
		3.000		T2 P		
		3.000		T2 P		
		6.000		O5 CR		
D2542MTE						
PR.420-125-00	125.00	3.500		K1 CR	08-282400-10	
		3.000		T2 P		
		3.000		S4 P		
		5.000		O5 CR		
9152, 9156, 9157, 9180						
PR.420-130-00	130.00	3.000		W1 CR	08-323800-00	623 60 NO
		3.000		T1 P		
		3.000		S4 P		
		6.000		O5 CR		
PR.421-130-00	130.00	3.500		K1 CR	08-324400-00	623 66 NO
		3.000		T2 CR		
		4.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
4.107, 4.108						
PR.050-079-38	79.38	1.990		P2 CR	08-313400-00	
		1.600		P2 P		
		1.600		S1 P		
		4.747		O5 CR		
		4.747		O2 P		
PR.051-079-38	79.38	1.990		P2 CR	08-315200-00	
		1.600		T2 P		
		1.600		T2 P		
		3.160		S4 P		
		4.747		O5 CR		
PR.052-079-38	79.38	2.000		P2 CR		043 43 NO
		1.600		T2 P		
		4.747		O5 CR		
403, 404						
PR.050-084-00	84.00	2.000		P2 CR		
PR.050-084-50	84.50	1.500		S4 P		
PR.050-085-00	85.00	3.000		O5 CR		
4.20 Sherpa						
PR.050-084-45	84.45	2.000		P2 CR	08-324600-00	043 34 NO
PR.050-084-95	84.95	1.750		T1 P	08-324607-00	043 34 N1
PR.050-085-45	85.45	3.000		O5 CR	08-324611-00	
3.144, 4.192, 6.288						
PR.050-088-90	88.90	2.385		P4 CR	08-317200-00	043 18 VO
		2.385		P4 P		
		3.160		S1 P		
		6.335		O5 CR		
		6.335		O2 P		
3.152, 4.203, 6.305						
PR.050-091-48	91.48	2.385		P4 CR	08-313100-00	
		2.385		P1 P		
		2.385		S1 P		
		6.335		O5 CR		
		6.335		O2 P		

3.152, 4.203, 6.305						
PR.051-091-48	91.48	2.385		P4 CR	08-314600-00	043 21 VO
		2.385		T2 P		
		3.160		S4 P		
		6.335		O5 CR		
		6.335		O2 P		
PR.052-091-48	91.48	2.385		T1 P	08-525100-00	043 24 VO
		2.385		T1 P		
		3.160		S4 P		
		6.335		O5 P		
		6.335		O2 P		
PR.053-091-48	91.48	2.385		P1 CR	08-322000-00	043 20 VO
		2.385		T2 P		
		2.385		T2 P		
		4.747		O5 CR		
PR.054-091-48	91.48	2.385		P2 CR		
		2.385		T1 P		
		4.747		O5 CR		
PR.055-091-48	91.48	3.000		K1 CR		
		2.385		T2 P		
		3.500		O5 CR		
4.165 Stationary Engine						
PR.050-092-00	92.00	2.000		P2 CR	08-399600-10	043 55 NO
		2.500		T2 P		
		4.000		O5 CR		
4.212, 4.236, 6.354						
PR.050-098-48	98.48	2.385		P2 CR	08-318900-10	043 31 NO
		2.385		T2 P		
		4.747		O5 CR		
PR.051-098-48	98.48	2.385		P1 CR	08-322100-00	043 28 VO
		2.385		T2 P		
		2.385		P1 P		
		4.747		O5 CR		
PR.052-098-48	98.48	2.385		P2 CR	08-107200-00	043 26 VO
		2.385		P2 P		
		2.385		S1 P		
		6.335		O5 CR		
		6.335		O2 P		

4.212, 4.236, 6.354						
PR.053-098-48	98.48	2.385 2.385 2.385 6.335 6.335	    	P2 CR P2 P S1 P O5 P O2 P	08-315000-10	
PR.054-098-48	98.48	2.385 2.385 2.385 4.747 4.747	    	P2 CR T2 P T2 P O5 CR O2 P	08-325000-00	043 48 NO
PR.055-098-48	98.48	3.160 2.385 2.385 6.335 6.335	    	P1 CR P2 P S1 P O5 P O2 P	08-101000-00	043 61 NO
PR.056-098-48	98.48	2.385 2.385 2.385 6.350 6.350	    	P1 P P4 P P4 P O1 P O1 P	08-525200-00	043 75 NO
PR.057-098-48	98.48	3.160 2.385 4.747	  	K1 MO T2 P O5 CR	08-319000-10	043 63 NO
1006, 4.40, T4.40, T6.60						
PR.050-100-00	100.00	3.500 2.500 3.500	  	K1 MO S4 P O5 CR	08-422100-00	
PR.051-100-00	100.00	2.500 2.500 4.000	  	K1 MO T1 P O5 CR	08-101700-00	043 77 NO
PR.052-100-00	100.00	3.000 2.500 4.000	  	K1 MO T1 P O5 CR	08-324300-00	
PR.053-100-00	100.00	3.500 2.500 4.000	  	K2 MO S4 P O5 CR	08-325600-00	043 19 NO
4.248, 6.372						
PR.050-101-05	101.05	2.500 2.500 5.000	  	P4 MO S2 P O5 CR	08-322700-00	043 67 NO

4.248, 6.372						
PR.051-101-05	101.05	2.385 2.385 2.385 6.335	   	P2 CR T2 P T1 P O5 CR	08-318000-10	043 30 NO
PR.052-101-05	101.05	2.385 2.385 2.385 4.747	   	P2 CR T2 P T1 P O5 CR		
PR.053-101-05	101.05	3.000 2.500 4.000	  	K1 CR T1 P O5 CR		
1004-42 PHASER						
PR.050-103-00	103.00	2.500		K1 CR	08-425400-00	
PR.050-103-50	103.50	2.500		S4 P	08-425407-00	
PR.050-104-00	104.00	3.500		O5 CR	08-425411-00	
PR.051-103-00	103.00	2.500		P1 MO		043 76 NO
PR.051-103-50	103.50	2.500		S4 P		043 76 N1
PR.051-104-00	104.00	3.500		O5 CR		043 76 N2
1103, 1104						
PR.050-105-00	105.00	3.500 2.500 3.500	  	K1 MO T3 P O5 CR	08-426200-00	
PR.051-105-00	105.00	2.500 2.500 3.500	  	P1 MO S4 P O5 CR		
V8.510, V8.540						
PR.050-107-95	107.95	3.000 2.380 3.500	  	K1 CR T1 P O5 CR		
PR.051-107-95	107.95	2.385 2.385 2.385 6.335	   	P2 CR T2 P T1 P O5 CR		
4.256 D						
PR.050-111-77	111.77	2.385 2.385 2.385 4.747	   	P2 CR T2 P T1 P O5 CR	08-202400-10	014 42 NO

4.318, V8.605						
PR.050-114-30	114.30	2.385 2.385 2.385 6.335	   	P2 CR T2 P T1 P O5 CR	08-322300-00	
2006-12T1						
PR.050-130-17	130.17	3.160 3.236 4.760	  	K1 MO P2 CR O5 CR		043 81 NO

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
PH, PJ						
PR.110-087-31	87.31	2.385		P2 P		
		2.385		T1 P		
		2.385		T1 P		
		4.747		O2 P		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
D10TC, D2146						
PR.430-121-00	121.00	3.500		K1 CR	08-337600-00	
		2.000		T1 P		
		3.500		O5 CR		
PR.431-121-00	121.00	3.500		P1 CR	08-274200-10	
PR.431-121-50	121.50	3.000		P2 P	08-274207-10	
		3.000		S1 P		
		5.500		O5 CR		
PR.432-121-00	121.00	3.500		K1 CR		
		3.000		T1 P		
		3.000		S4 P		
		5.500		O5 CR		
D2356						
PR.430-123-00	123.00	3.500		K1 CR	08-282100-10	
		3.000		T1 P		
		3.000		S4 P		
		5.500		O5 CR		

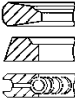
				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
671, SG2						
PR.440-088-00	88.00	2.000 2.000 4.500	  	P1 CR T1 P O5 CR		
XDP90						
PR.440-090-00	90.00	2.000 2.000 2.000 4.500	   	P4 CR P1 P S4 P O5 CR	08-314900-10	
SG, SB, TP						
PR.440-093-00 PR.440-093-50	93.00	2.000 2.000 4.500	  	P1 CR T1 P O7 CR		592 48 NO 592 48 N1
PR.441-093-00	93.00	3.000 2.000 3.000	  	K1 CR S4 P O5 CR	08-425000-00	
PR.442-093-00	93.00	3.000 2.000 3.000	  	K1 CR T1 P O5 CR	08-245200-00	008 05 VO
PR.443-093-00	93.00	2.000 2.000 4.000	  	P1 CR T2 P O5 CR	08-214400-10	
PR.444-093-00	93.00	3.000 2.000 4.000	  	P1 CR T2 P O5 CR	08-214500-10	008 06 NO
8140 S.						
PR.440-094-40	94.40	2.500 2.000 2.500	  	K1 CR T1 P O5 CR	08-122200-00	009 90 NO
PR.441-094-40	94.40	3.000 2.000 3.000	  	K1 CR T3 P O5 CR	08-854700-00	

SG4						
PR.440-098-00	98.00	3.000 2.500 4.500	  	K1 CR T2 P O5 CR		
PR.441-098-00	98.00	3.000 3.000 3.000 4.500	   	P1 CR T1 P T1 P O5 CR		
SM8F						
PR.440-100-00	100.00	3.500 2.500 4.000	  	K1 CR T1 P O5 CR		
PR.441-100-00	100.00	2.500 2.500 2.500 5.000	   	P1 CR T1 P T1 P O5 CR		
PR.442-100-00	100.00	3.000 2.500 2.500 5.000	   	K1 CR T1 P T1 P O5 CR		
SM8F						
PR.440-102-00	102.00	3.000 2.500 5.000	  	K1 CR P2 P O5 CR	08-346500-10	592 30 NO
PR.441-102-00	102.00	3.000 2.500 2.500 5.000	   	K1 CR P2 P T2 P O5 CR	08-347900-10	592 31 NO
PR.442-102-00	102.00	3.500 2.500 4.000	  	K1 MO T1 CR O5 CR	08-522900-00	592 44 NO
HM2						
PR.440-108-00	108.00	2.500 2.500 5.000	  	P1 CR T1 P O5 CR	08-280000-10	227 52 NO
PR.441-108-00	108.00	3.000 2.000 3.500	  	K1 MO T1 CR O5 CR		

BS16						
PR.440-115-00	115.00	3.500 3.000 5.000	  	K1 MO T1 CR O5 CR	08-700500-00	
MDX, MH						
PR.440-120-00	120.00	3.250 3.000 3.000 6.000	   	K1 CR P2 P S4 P O5 CR	08-125800-00	209 10 VO
PR.441-120-00	120.00	3.250 3.000 4.000	  	K1 CR P4 CR O5 CR	08-131500-10	209 55 NO
PR.442-120-00	120.00	3.250 3.000 3.000 4.000	   	K1 CR P4 P T2 P O5 CR	08-132000-10	209 18 NO
PR.443-120-00	120.00	3.500 3.000 4.000	  	K1 CR P4 CR O5 CR	08-337500-00	209 22 NO
PR.444-120-00	120.00	3.000 3.000 4.000	  	K1 CR P4 CR O5 CR		
DCI 11, MIDR						
PR.440-123-00	123.00	3.500 3.000 4.000	  	K1 CR T2 CR O5 CR	08-135500-00	209 59 NO
BS36						
PR.440-130-00	130.00	3.500 3.000 4.000	  	K1 CR P2 P O5 CR	08-335700-00	209 64 NO
PR.441-130-00	130.00	3.500 3.000 3.000 6.000	   	K1 CR T2 P S4 P O5 CR		
MD635						
PR.440-135-00	135.00	3.500 3.000 3.000 6.000	   	K1 CR T2 P T2 P O5 CR	08-132100-10	209 25 NO

MD635						
PR.441-135-00	135.00	3.500 3.000 4.000	  	K1 CR T2 P O5 CR	08-702300-00	209 24 NO
PR.442-135-00	135.00	4.000 3.000 4.000	  	K1 MO T2 P O5 CR	08-335900-00	209 53 NO
PR.443-135-00	135.00	3.500 3.000 6.000	  	K1 MO T2 P O5 CR	08-335300-00	209 23 NO
PR.444-135-00	135.00	3.500 3.000 3.000 4.000	   	K1 CR T2 P T2 P O5 CR	08-132200-10	
P15						
PR.440-150-00	150.00	3.500 3.500 3.500 6.000	   	P1 CR P2 P T2 P O5 CR		590 16 NO
PR.441-150-00	150.00	4.000 3.500 3.500 6.000	   	K1 MO T1 CR T2 P O5 CR		590 15 NO

				Material	GOETZE	MAHLE
D5, DS5, D8						
PR.010-115-00 STD	115.00	3.000		P1 CR	08-343500-10	061 71 NO
		3.000		P12 P		
		3.000		S1 P		
		6.000		O5 CR		
		6.000		O1 P		
PR.011-115-00 STD	115.00	2.385		P1 MO	08-348400-10	061 68 NO
		2.385		T2 P		
		2.385		T2 P		
		4.747		O5 CR		
PR.012-115-00 STD	115.00	2.385		P1 MO	08-961000-00	061 61 NO
		2.385		T1 P		
		4.747		O5 CR		
DSC 9, DS 9						
PR.013-115-00 STD	115.00	3.160		K4 CR	08-109200-00	061 65 NO
		2.385		T1 P		
		3.500		O5 CR		
PR.014-115-00 STD	115.00	3.160		K4 CR	08-960900-00	061 63 NO
		2.385		T2 P		
		4.747		O5 CR		
DS 11, DSC 11						
PR.010-127-00 STD	127.00	2.385		P4 MO	08-347100-10	061 27 NO
		2.385		P2 P		
		2.385		S1 P		
		6.335		O5 CR		
PR.011-127-00 STD	127.00	2.385		P4 MO	08-348000-10	061 30 NO
		2.385		P2 P		
		2.385		S1 P		
		4.747		O5 CR		
DS 11, DSC 11						
PR.012-127-00 STD	127.00	3.160		K4 CR	08-960800-00	061 36 NO
		2.385		T2 P		
		4.747		O5 CR		

DS 11, DSC 11						
PR.013-127-00 STD	127.00	3.500 2.385 4.747		K4 CR T2 P O5 CR	08-962100-00	061 41 NO
DSC 14, DSI 12						
PR.014-127-00 STD	127.00	3.500 2.385 3.500		K4 MO T2 P O5 CR	08-143600-10	061 06 NO

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
A3						
PR.450-085-00	85.00	2.500		W3 CR	08-963200-00	
PR.450-085-50	85.50	2.000		T2 P	08-963207-00	
PR.450-086-00	86.00	2.000		S4 P	08-963211-00	
		4.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
WD208, WD308, WD408, WD311, WD411, WD611						
PR.460-100-00	100.00	2.500		P2 CR	08-361900-00	
		2.500		P2 P		
		2.500		S1 P		
		5.000		O5 CR		
PR.461-100-00	100.00	2.500		P1 CR	08-362000-00	321 97 NO
		2.500		T2 P		
		4.000		O5 CR		
PR.462-100-00	100.00	2.500		P2 CR		321 09 GO
		2.500		P2 P		
		2.500		S1 P		
		4.000		O5 CR		
WD209, WD210, WD410, WD610						
PR.460-105-00	105.00	2.500		P2 CR		
		2.500		T1 P		
		2.500		S1 P		
		5.000		O5 CR		
		5.000		O2 P		
PR.461-105-00	105.00	3.000		K1 CR		
		2.500		T1 P		
		2.500		S1 P		
		5.000		O5 CR		
		5.000		O2 P		
PR.462-105-00	105.00	3.500		K1 CR		
		2.500		T1 P		
		2.500		S1 P		
		5.000		O5 CR		
		5.000		O2 P		
WD412, WD612						
PR.460-108-00	108.00	3.000		K1 CR		
		2.500		S1 P		
		4.000		O5 CR		
PR.461-108-00	108.00	3.000		P2 CR		
		2.500		T1 P		
		5.000		O5 CR		

WD412, WD612						
PR.462-108-00	108.00	2.500 2.500 4.000	  	P2 CR T1 P O5 CR		
WD113, WD213, WD313, WD413						
PR.460-110-00	110.00	3.000 3.000 3.000 6.000 6.000	    	P1 CR T1 P S1 P O5 CR O2 P		
WD1015, WD615						
PR.460-126-00	126.00	3.500 3.000 3.000 5.000	   	K2 MO P2 P S4 P O5 CR	08-362200-10	
PR.461-126-00	126.00	3.500 3.000 4.000	  	K2 MO T1 P O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
D, K T SERIES						
PR.470-120-00	120.00	3.500		K1 CR		
		3.000		T1 P		
		5.000		O5 CR		
PR.471-120-00	120.00	3.500		P2 CR		
		3.500		T1 P		
		3.500		S4 P		
		6.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
Z8002.1T, Z8602.1T, Z8701.1						
PR.480-110-00	110.00	3.000		K1 MO	08-409700-00	
		3.000		T2 P		
		6.000		O5 CR		
PR.481-110-00	110.00	3.000		P2 CR	08-347600-10	
		3.000		P1 P		
		3.000		S1 P		
		6.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
D121						
PR.490.095-00	95.00	2.500 2.500 5.500	  	P4 CR S1 P O5 CR	08-207200-00	
D115						
PR.490-102-00	102.00	2.500 2.500 5.000	  	P1 CR P1 P O5 CR	08-134000-00	
D113						
PR.490-108-00	108.00	3.000 3.000 3.000 6.000 6.000	    	P2 CR T1 P S1 P O5 CR O2 P	08-381100-00	

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
HR88, VM80						
PR.500-088-00	88.00	2.500 2.000 4.000	  	K1 CR S1 P O5 CR	08-110000-00	489 05 NO
HR92, VM392						
PR.500-092-00	92.00	2.500 2.000 4.000	  	K1 CR S4 P O5 CR	08-110100-00	489 12 NO
PR.501-092-00	92.00	2.500 1.500 2.000	  	K1 CR S4 P O5 CR	08-134100-00	
PR.502-092-00	92.00	2.000 2.000 4.000	  	T1 CR S4 P O5 CR		
HR94						
PR.500-094-00	94.00	3.000 2.000 4.000	  	T1 CR S4 P O5 CR		
954 SU						
PR.500-095-00	95.00	2.500 2.500 2.500 5.000	   	P2 CR T2 P T2 P O5 CR		
398 SV						
PR.500-098-00	98.00	2.500 2.500 2.500 5.000	   	P2 CR T2 P T2 P O5 CR		
410 SL, 106 SU						
PR.500-100-00	100.00	2.500 2.500 2.500 5.000	   	P2 CR T2 P T2 P O5 CR		

410 SL, 106 SU						
PR.501-100-00	100.00	2.500		K1 CR		
		2.500		T2 P		
		2.500		T2 P		
		5.000		O5 CR		
1056 SU						
PR.500-105-00	105.00	3.000		K1 CR		
		2.500		T2 P		
		2.500		T2 P		
		5.000		O5 CR		
PR.501-105-00	105.00	3.000		K1 CR		
		2.500		T2 P		
		4.000		O5 CR		
112 DAN						
PR.500-110-00	110.00	3.000		K1 CR		
		2.500		T2 P		
		2.500		T2 P		
		5.000		O5 CR		
1152 DAN						
PR.500-115-00	115.00	3.000		K1 CR		
		3.000		T2 P		
		3.000		T2 P		
		6.000		O5 CR		
L-130						
PR.500-130-00	130.00	4.000		K1 CR		
		3.000		T2 P		
		3.000		T2 P		
		6.000		O5 CR		

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
D50, TD50						
PR.020-095-25	95.25	2.385 3.160 3.160 4.747 4.747	    	P2 CR P2 P T1 P O5 CR O2 P	08-399400-10	037 41 NO
D60, TD60, TD61						
PR.020-098-43 STD	98.43	2.385 3.160 4.747	  	P1 CR T2 P O5 CR	08-405500-10	037 44 VO
D6, TD63						
PR.021-098-43 STD	98.43	3.500 2.500 3.500	  	K1 MO T1 P O5 CR	08-142500-00	038 38 NO
TD70, TD71						
PR.020-104-78 STD	104.78	2.385 3.160 3.160 4.747	   	P1 CR T1 P T2 P O5 CR	08-407000-10	037 55 VO
PR.023-104-78	104.78	2.385 3.160 3.160 4.747 4.747	    	P1 CR T1 P T2 P O5 CR O2 P	08-392000-10	037 53 NO
TD73						
PR.021-104-78 STD	104.78	3.000 2.500 4.000	  	K1 MO T1 P O5 CR	08-502700-00	038 28 NO
D7						
PR.022-104-78 STD	104.78	3.500 2.500 3.500	  	K4 MO T3 P O5 CR	08-142800-00	

D42, TD42						
PR.020-105.57	105.57	2.385 3.160 3.160 4.747	   	P1 CR T1 P T1 P O5 CR	08-990600-00	331 10 NO
D7C						
PR.020-107-00 STD	107.00	3.500 2.500 3.500	  	K4 MO T3 P O5 CR	08-141900-00	038 62 NO
D1113, D1114						
PR.020-111-12	111.12	2.385 3.160 3.160 4.747 4.747	    	P1 CR T2 P T2 P O5 CR O2 P	08-125300-00	331 11 NO
D9						
PR.020-120-00 STD	120.00	4.000 3.000 3.000	  	K4 MO T3 P O5 CR	08-142000-00	038 57 NO
D100, TD100						
PR.020.120.64 STD	120.64	2.385 3.160 3.160 4.747	   	P2 CR S1 P S1 P O5 CR	08-396300-10	037 74 GO
TD100, TD101, THD102						
PR.021.120.64 STD	120.64	2.385 3.160 4.747	  	P1 CR P4 P O5 CR	08-407100-10	037 76 GO
TD103, THD103						
PR.022.120.64 STD	120.64	3.500 3.160 4.747	  	K4 MO T2 P O5 CR	08-502600-00	038 09 NO
TD103, D13						
PR.023.120.64 STD	120.64	4.000 3.160 4.747	  	K4 MO T2 P O5 CR	08-136800-00	038 32 NO
D120						
PR.020.130.17 STD	130.17	2.385 3.160 3.160 4.747	   	P2 CR P2 P T1 P O5 CR	08-399500-10	037 80 NO

TD120, TD121, TD122						
PR.021.130.17 STD	130.17	2.385 3.160 4.747	  	P1 CR T2 P O5 CR	08-405600-10	038 01 NO
TD121, TD122, TD123						
PR.022.130.17 STD	130.17	3.500 3.160 4.747	  	K1 MO T2 P O5 CR	08-501300-00	037 99 NO
THD122						
PR.023.130.17 STD	130.17	4.500 3.160 4.747	  	K4 MO T2 P O5 CR		038 30 NO
D12						
PR.020.131.00 STD	131.00	4.000 3.000 4.000	  	K4 MO T3 P O5 CR	08-123200-00	038 03 NO
D16 A, TD161, TD162, TD163						
PR.020.144.00 STD	144.00	4.500 3.500 5.000	  	K4 MO T1 P O5 CR	08-101100-00	038 16 NO
PR.021.144.00 STD	144.00	4.000 3.500 5.000	  	K4 MO T1 P O5 CR	08-502500-00	038 11 NO
PR.022.144.00 STD	144.00	3.000 3.500 5.000	  	P1 MO T2 P O5 CR	08-500300-00	038 10 NO

				MATERIAL	INTERCHANGE	
					GOETZE	MAHLE
2001, 3001, 4001, 5501						
PR.510-095-00	95.00	3.000		P2 CR	08-343700-00	
		3.000		P1 P		
		3.000		S1 P		
		5.000		O5 CR		
		5.000		O2 P		
4701, 6701						
PR.510-100-00	100.00	3.000		P2 CR	08-347200-00	
		3.000		P1 P		
		3.000		S1 P		
		5.000		O5 CR		
		5.000		O2 P		
4901, 5201, 6901, 7201						
PR.510-102-00	102.00	3.000		P1 CR	08-348300-00	595 11 NO
		3.000		T2 P		
		3.000		T2 P		
		5.000		O5 CR		
8001, 8401, 8601, GM01, GZ01, Z8401.1						
PR.510-110-00	110.00	3.000		P2 CR	08-347600-10	595 15 NO
		3.000		P1 P		
		3.000		S1 P		
		6.000		O5 CR		
PR.511-110-00	110.00	3.000		K1 MO	08-409700-00	
		3.000		T2 P		
		6.000		O5 CR		

				MATERIAL	INTERCHANGE			
					GOETZE	MAHLE		
COMPRESSOR								
PR.520-060-00	60.00	2.500		S2	08-400600-20	205 18 NO		
PR.520-060-50	60.50	2.500		S2				
PR.520-061-00	61.00	4.000		O1				
PR.521-060-00	60.00	2.500		S2				
		2.500		S2				
		2.500		S2				
		4.000		O1				
PR.520-063-50	63.50	2.385		T1		205 38 NO		
PR.520-063-75	63.75	2.385		T1		205 38 N1		
PR.520-064-00	64.00	2.385		T1		205 38 N2		
PR.520-064-25	64.25	3.170		O1		205 38 N3		
PR.520-064-50	64.50	3.170		O1		205 38 N4		
PR.520-065-00	65.00	2.000		T1				
		2.000		S4				
		4.000		O1				
PR.521-065-00	65.00	2.500		T1			205 44 NO	
		2.500		S4				
		2.500		S4				
		4.000		O1				
PR.522-065-00	65.00	2.500		T1				
		2.500		S4				
		4.000		O1				
PR.520-066-68	66.68	2.000		S2	08-522200-00			
		2.000		S2				
		2.000		S2				
		2.000		S2				
		3.950		O1				
PR.520-070-00	70.00	1.500		T1				
		1.500		T1				
		3.000		O1				
PR.521-070-00	70.00	2.000		T2	08-207000-00		205 41 NO	
		2.000		T2				
		4.000		O1				

COMPRESSOR						
PR.522-070-00	70.00	2.500		P1	08-248200-00	
PR.522-070-50	70.50	2.500		P1	08-248207-00	
		4.000		O1		
		4.000		O1		
PR.523-070-00	70.00	2.000		T1		
		2.000		T1		
		2.500		S2		
		4.000		O1		
PR.520-072-00	72.00	2.000		T1	08-269400-00	
		2.000		T1		
		4.170		O1		
PR.520-073-00	73.00	3.000		S2		
		3.000		S2		
		5.000		O1		
		5.000		O1		
PR.520-075-00	75.00	3.000		S4	08-401200-00	205 24 NO
		3.000		S4		
		3.000		S4		
		5.000		O1		
PR.521-075-00	75.00	3.000		S2	08-403600-00	205 26 GO
PR.521-075-50	75.50	3.000		S2	08-403607-00	
		5.000		O1		
PR.522-075-00	75.00	2.380		S4	08-990700-00	205 22 VO
PR.522-075-25	75.25	2.380		S4	08-990705-00	205 22 V1
PR.522-075-50	75.50	3.940		O6	08-990707-00	205 22 V2
PR.523-075-00	75.00	2.500		S4		573 10 NO
		2.500		P2		
		2.500		S4		
		5.000		O1		
PR.524-075-00	75.00	2.500		S4	08-742500-00	205 42 NO
		2.500		S4		
		2.500		S4		
		4.000		O1		
PR.525-075-00	75.00	2.000		S4	08-325400-00	205 29 GO
PR.525-075-25	75.25	2.000		S4	08-325405-00	
PR.525-075-50	75.50	4.000		O6	08-325407-00	
PR.526-075-00	75.00	2.000		S4		145 34 NO
		2.000		S4		
		4.000		O1		

COMPRESSOR						
PR.520-077-00	77.00	2.500		T2	08-165800-00	004 11 NO
PR.520-077-50	77.50	2.500		T2		004 11 N3
PR.520-078-00	78.00	3.000		S2		004 11 N4
		4.000		O1		
PR.520-078-00A1	78.00	2.500		S4		145 71 NO
		2.500		S4		
		2.500		S4		
		4.000		O1		
PR.520-078-00A2	78.00	2.500		S4		145 72 NO
		2.500		S4		
		4.000		O1		
PR.520-080-00	80.00	2.500		S2	08-131900-00	253 21 NO
		2.500		S2		
		2.500		S2		
		4.000		O1		
PR.521-080-00	80.00	2.000		S4		262 01 NO
		2.000		S4		
		4.000		O1		
PR.522-080-00	80.00	3.000		T1	08-229200-00	
		3.000		T1		
		3.000		T1		
		4.000		O1		
PR.520-082-00	82.00	2.500		T1		253 41 NO
		2.500		T1		
		4.000		O1		
PR.521-082-00	82.00	2.500		S4	08-844100-00	
		2.500		S4		
		4.000		O5		
PR.522-082-00	82.00	2.500		S4	08-139900-00	
PR.522-082-50	82.50	2.500		S4	08-139907-00	
		4.000		O6		
PR.523-082-00	82.00	1.500		S4	08-529200-00	
PR.523-082-50	82.50	1.500		S4	08-529207-00	
		3.000		O6		
PR.520-085-00	85.00	2.500		T1	08-401000-00	205 40 NO
		2.500		S4		
		2.500		S4		
		4.000		O7		
		4.000		O1		

COMPRESSOR						
PR.521-085-00	85.00	2.500		T1		592 47 NO
		2.500		T1		
		4.000		O1		
		4.000		O1		
PR.522-085-00	85.00	2.000		S4	08-741200-00	205 03 NO
PR.522-085-50	85.50	2.000		S4	08-741207-00	
		4.000		O1		
PR.523-085-00	85.00	2.000		S4	08-741700-00	
		2.000		S4		
		2.000		S4		
		4.747		O1		
PR.520-086-00	86.00	2.000		S4		
PR.520-086-50	86.50	2.000		S4		
PR.520-087-00	87.00	3.000		O6		
PR.520-088-00	88.00	2.000		S2	08-251000-00	145 30 NO
PR.520-088-50	88.50	2.000		S2	08-251007-00	145 30 N1
PR.520-089-50	89.00	2.500		S2	08-251011-00	
		5.000		O5		
PR.521-088-00	88.00	2.500		S4	08-742600-00	205 43 NO
		2.500		S4		
		4.000		O6		
PR.520-090-00	90.00	2.500		T1	08-136200-00	205 36 NO
		2.500		S2		
		4.000		O6		
PR.521-090-00	90.00	2.500		T1	08-176300-00	004 14 VO
PR.521-090-50	90.50	2.500		S2	08-176307-00	004 14 V1
PR.521-091-00	91.00	2.500		S2	08-176311-00	004 14 V2
		4.000		O6		
PR.522-090-00	90.00	2.500		S4		
		2.500		S4		
		5.000		O1		
PR.520-094-00	94.00	2.500		S2	08-177400-00	002 64 NO
PR.520-094-25	94.25	2.500		S2	08-177405-00	002 64 N3
PR.520-094-50	94.50	2.500		S2	08-177407-00	002 64 N4
PR.520-100-00	100.00	2.500		S4	08-121700-00	004 26 NO
PR.520-100-50	100.50	2.500		S4		004 26 N1
PR.520-101-00	101.00	3.000		O1		004 26 N2

COMPRESSOR						
PR.521-100-00	100.00	2.500		T1		592 46 NO
		2.500		S4		
		2.500		S4		
		5.000		O1		
PR.522-100-00	100.00	2.500		S4		004 13 VO
		2.500		S4		
		4.000		O6		

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NOTES

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2013-2014



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