



GAESTOPAS

FABRICACIÓN Y DISTRIBUCIÓN DE
MATERIALES ELÉCTRICOS



TARIFA

CATÁLOGO GENERAL 2019

EL INICIO 1969

Tarifa de Precios – 2019

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000.0900.0	0,425	22	0233.202.010	1,229	172	0239.602.020	1,099	179
000.1100.0	0,436	22	0233.202.012	1,485	172	0239.602.025	1,742	179
000.1300.0	0,556	22	0233.202.014	1,925	172	0239.602.030	2,100	179
000.1600.0	0,599	22	0233.202.016	2,320	172	0239.602.038	2,871	179
000.1600.5	3,991	23	0233.202.023	3,665	172	0239.602.050	2,632	179
000.2100.0	0,883	22	0233.202.029	4,176	172	0239.602.060	3,144	179
000.2100.5	5,033	23	0233.202.036	5,127	172	0239.602.080	4,574	179
000.2900.0	1,444	22	0233.202.048	8,977	172	0239.802.004	0,578	179
000.2900.5	7,166	23	0233.204.006	1,178	172	0239.802.006	0,687	179
000.3600.0	2,725	22	0233.204.010	1,229	172	0239.802.008	0,993	179
000.3600.5	9,757	23	0233.204.012	1,485	172	0239.802.010	1,183	179
000.4200.5	23,769	23	0233.204.014	1,925	172	0239.802.012	1,597	179
000.4800.0	2,892	22	0233.204.016	2,320	172	0239.802.014	1,667	179
000.4800.5	17,810	23	0233.204.023	3,665	172	0239.802.016	1,895	179
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001103-I	319,233	418	0233.204.036	5,127	172	0239.802.020	2,280	179
002452N	659,994	425	0233.204.048	8,977	172	0239.802.022	2,440	179
002454ISO	930,355	425	0236.201.006	1,980	175	0239.802.025	2,798	179
002455N	937,149	425	0236.201.010	2,327	175	0239.802.030	3,174	179
009011-B	4.594,575	427	0236.201.012	3,312	175	0239.802.040	3,947	179
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009018	1.526,915	429	0236.201.016	4,459	175	0239.802.070	5,298	179
009100	11.165,420	428	0236.201.023	6,984	175	0254.202.006	2,966	174
00C61	366,008	424	0236.201.029	9,622	175	0254.202.010	4,483	174
00C90	718,652	424	0236.201.036	16,063	175	0254.202.012	4,701	174
00C92	20,249	424	0236.201.048	19,369	175	0254.202.016	6,340	174
00HP1550	3.875,236	420	0236.202.006	1,980	175	0254.202.023	11,470	174
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00PA2004	1.221,406	419	0236.202.012	3,312	175	0254.202.036	17,599	174
00TC500	784,630	426	0236.202.014	4,638	175	0254.202.048	25,609	174
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0205.101.038	35,968	122	0236.209.016	4,459	175	0261.202.008	0,688	173
0206.201.070	31,767	176	0236.209.023	6,984	175	0261.202.010	0,729	173
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0206.202.070	32,402	176	0236.209.048	19,369	175	0261.204.006	0,670	173
0206.202.095	41,989	176	0236.232.016	4,459	175	0261.204.008	0,688	173
0207.201.070	49,682	176	0236.232.023	6,984	175	0261.204.010	0,729	173
0207.201.095	69,483	176	0236.232.029	9,622	175	0261.204.012	1,002	173
0207.202.056	89,860	176	0236.232.036	16,063	175	0261.204.014	1,300	173
0207.202.070	49,682	176	0236.232.048	19,369	175	0261.232.016	1,490	173
0207.202.095	69,483	176	0239.601.008	0,696	179	0261.232.023	2,188	173
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0220.101.038	47,388	125	0239.601.038	2,871	179	0261.234.029	2,628	173
0220.101.048	63,384	125	0239.601.050	2,632	179	0261.234.036	3,263	173
0220.904.016	18,908	127	0239.601.060	3,144	179	0261.234.048	5,439	173
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0269.202.120	10,547	177	101.1505.03	21,402	44	1018.801.006	11,986	144
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0608.800.020	69,470	152	101.1704.00	9,550	43	104.2500.0	2,160	22
0608.800.025	86,159	127	101.1706.00	9,550	43	104.2500.1	1,952	22
0608.800.025	86,159	152	101.1708.00	9,550	43	104.2500.5	6,167	23
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1000-470-INRP	2,213	398	101.5037.00	103,846	43	110.2900.6	8,509	49
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1000-475-INPV	1,435	394	101.5042.03	198,705	44	110.3600.5	18,594	50
1000-475-INW	1,278	399	101.6340.00	235,896	43	110.3600.6	14,224	49
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120.2011.6	3,530	51	1458298	1,863	25	150-475-INPV	0,502	394
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120.2016.6	3,855	51	1458300	9,104	25	1519.10AV	0,879	286
120.2100.6	5,504	51	1458326	0,373	25	1519.10AZ	0,824	286
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120.2900.6	9,631	51	1458328	0,572	25	1519.10GR	0,824	286
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1458233	0,379	25	149/S/03/20	11,368	407	1530-090-1	2,270	384
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1458237	1,012	25	150.10	5,636	407	153F/01/25	49,190	408
1458238	1,863	25	150.15	7,177	407	153F/01/30	53,126	408
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154.2010.10S	6,411	61	155/04/50	385,215	409	159/11/250	2.369,879	412
154.2013.10S	6,486	61	155/04/60	409,700	409	159/11/300	2.785,263	412
154.2116.10S	9,980	61	155/15	109,968	409	159/14/06/100	2.977,652	412
154.2119.10S	13,065	61	155/20	121,336	409	159/14/06/120	3.235,628	412
154.2513.10S	8,828	61	155/25	134,016	409	159/14/06/150	3.616,032	412
154.2516.10S	8,793	61	155/30	145,385	409	159/14/06/200	4.201,943	412
154.2921.10S	19,489	61	155/35	157,190	409	159/14/06/250	4.787,854	412
154.2926.10S	25,168	61	155/40	169,870	409	159/14/06/300	5.373,765	412
154.3217.10S	13,645	61	155/50	192,826	409	159/14/100	1.582,834	412
154.3221.10S	13,256	61	155/60	217,312	409	159/14/120	1.840,810	412
154.3628.10S	68,658	61	155-120-VLBL	0,923	386	159/14/150	2.221,215	412
154.3635.10S	49,524	61	155-120-VLNG	0,923	386	159/14/200	2.807,126	412
154.4022.10S	20,473	61	155-120-VLVD	0,923	386	159/14/250	3.393,036	412
154.4027.10S	23,096	61	157/02/35	1.168,324	409	159/14/300	3.978,947	412
154.4234.10S	111,245	61	157/02/40	1.234,785	409	160-025-0	0,019	384
154.4240.10S	70,544	61	157/02/50	1.353,717	409	160-025-1	0,019	384
154.4840.10S	111,234	61	157/03/35	1.088,745	409	160-045-0	0,042	384
154.4848.10S	78,822	61	157/03/40	1.156,081	409	160-045-1	0,042	384
154.5029.10S	84,482	61	157/03/50	1.274,138	409	160SM-2	2,303	368
154.5035.10S	51,241	61	157/035	699,595	409	160SM-4	2,394	368
154.6340.10S	116,543	61	157/040	766,057	409	161/01/10	63,182	410
154.6348.10S	61,820	61	157/05/100	2.417,320	409	161/01/15	70,834	410
154/01/10	29,995	408	157/05/60	1.891,749	409	161/01/20	78,267	410
154/01/15	33,143	408	157/05/80	2.160,874	409	161/01/25	86,794	410
154/01/20	36,291	408	157/050	884,988	409	161/01/30	95,101	410
154/01/25	40,052	408	157/060	1.012,883	409	161/01/40	122,211	410
154/01/30	44,074	408	157/080	1.282,008	409	161/01/50	141,449	410
154/B/04/05	9,576	408	157/100	1.538,453	409	161/10	42,413	410
154/B/04/10	12,943	408	159/09/05/050	1.595,514	411	161/15	50,065	410
154/B/04/15	16,091	408	159/09/05/060	1.662,413	411	161/20	57,498	410
154/B/04/20	19,982	408	159/09/05/080	1.791,401	411	161/25	66,024	410
154/B/04/25	23,262	408	159/09/05/100	1.916,016	411	161/30	74,332	410
154/B/04/30	26,672	408	159/09/05/120	2.044,130	411	161/40	101,441	410
154/S/04/05	11,718	408	159/09/050	716,648	411	161/50	120,680	410
154/S/04/10	14,429	408	159/09/06/120	2.560,081	411	163/02/15	577,166	410
154/S/04/15	17,140	408	159/09/06/130	2.626,980	411	163/02/20	592,907	410
154/S/04/20	20,376	408	159/09/06/150	2.759,028	411	163/02/25	608,211	410
154/S/04/25	23,262	408	159/09/060	783,547	411	163/02/30	623,077	410
154/S/04/30	20,682	408	159/09/080	912,534	411	163/02/35	639,255	410
155/02/15	578,696	409	159/09/100	1.037,150	411	163/02/40	655,433	410
155/02/20	590,065	409	159/09/120	1.165,263	411	163/02/50	687,352	410
155/02/25	602,745	409	159/09/130	1.232,162	411	163/02/60	725,830	410
155/02/30	614,113	409	159/09/150	1.364,211	411	163/03/15	497,587	410
155/02/35	625,919	409	159/11/050	787,045	412	163/03/20	513,328	410
155/02/40	638,599	409	159/11/06/050	2.181,862	412	163/03/25	528,632	410

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163/03/30	543,498	410	167/10	135,547	413	180-090-1PL	0,197	388
163/03/35	559,676	410	167/11/10	332,308	413	184.1505.11S	1,437	67
163/03/40	575,854	410	167/11/15	369,911	413	184.1505.14S	1,437	67
163/03/50	607,773	410	167/11/20	408,826	413	184.1507.11S	1,256	67
163/03/60	646,688	410	167/11/25	446,866	413	184.1507.14S	1,256	67
163/04/15	300,826	410	167/11/30	487,530	413	184.1706.11S	1,705	67
163/04/20	316,567	410	167/15	173,150	413	184.1706.14S	1,705	67
163/04/25	331,870	410	167/20	212,065	413	184.1708.11S	1,497	67
163/04/30	346,737	410	167/25	250,105	413	184.1708.14S	1,497	67
163/04/35	362,915	410	167/30	290,769	413	184.1710.11S	1,727	67
163/04/40	379,093	410	167/40	372,753	413	184.1710.14S	1,727	67
163/08/15	274,591	410	167/50	453,206	413	184.2009.11S	2,131	67
163/08/20	290,332	410	167/60	533,660	413	184.2009.14S	2,131	67
163/08/25	305,636	410	170.0901.6	5,899	52	184.2012.11S	1,840	67
163/08/30	320,502	410	170.1101.6	6,648	52	184.2012.14S	1,840	67
163/11/15	305,198	410	170.1301.6	7,257	52	184.2014.11S	2,275	67
163/11/20	320,939	410	170.1601.6	7,725	52	184.2014.14S	2,275	67
163/11/25	336,243	410	170.2011.6	7,163	52	184.2514.11S	2,322	67
163/11/30	351,109	410	170.2016.6	8,037	52	184.2514.14S	2,322	67
163/15	108,437	410	170.2101.6	11,277	52	184.2516.11S	4,195	67
163/20	124,178	410	170.2901.6	23,677	52	184.2516.14S	4,195	67
163/25	139,482	410	170.3601.6	71,030	52	184.2518.11S	3,553	67
163/30	154,348	410	170.4036.6	95,274	52	184.2518.14S	3,553	67
163/35	170,526	410	170.4201.6	157,021	52	184.3221.11S	7,341	67
163/40	186,704	410	170.4801.6	209,517	52	184.3221.14S	7,341	67
163/50	218,623	410	170.5042.6	171,784	52	184.3225.11S	5,945	67
163/60	257,101	410	170.6348.6	216,939	52	184.3225.14S	5,945	67
165/02/100	1.089,619	411	172.1200.0	6,436	52	184.4026.11S	14,739	67
165/02/30	713,587	411	172.1600.7	7,344	52	184.4026.14S	14,739	67
165/02/40	766,057	411	172.2000.7	7,912	52	184.4032.11S	11,951	67
165/02/50	818,526	411	172.2500.7	11,244	52	184.4032.14S	11,952	67
165/02/60	875,368	411	172.3200.7	22,275	52	184.5031.11S	16,963	67
165/02/80	984,680	411	176/01/10	151,943	413	184.5031.14S	16,963	67
165/03/100	1.010,040	411	176/01/15	189,984	413	184.5039.11S	14,045	67
165/03/30	634,008	411	176/01/20	228,024	413	184.5039.14S	14,045	67
165/03/40	686,478	411	176/01/25	267,377	413	184.6339.11S	20,405	67
165/03/50	738,947	411	176/01/30	306,729	413	184.6339.14S	20,405	67
165/03/60	795,789	411	176/08/10	297,328	413	184.6348.11S	16,652	67
165/03/80	905,101	411	176/08/15	335,368	413	184.6348.14S	16,652	67
165/030	244,858	411	176/08/20	373,409	413	185-120-VLBL	1,083	386
165/040	297,328	411	176/08/25	412,761	413	185-120-VLNG	1,083	386
165/050	349,798	411	176/08/30	452,113	413	185-120-VLVD	1,083	386
165/060	406,640	411	176/10	131,174	413	190-045-0	0,061	384
165/080	515,951	411	176/11/10	327,935	413	190-045-1	0,061	384
165/100	620,891	411	176/11/15	365,976	413	190-048-GR7035	0,061	392
167/04/10	327,935	413	176/11/20	404,016	413	191	11,019	416
167/04/15	365,538	413	176/11/25	443,368	413	193	9,882	416
167/04/20	404,453	413	176/11/30	482,721	413	195	2,317	416
167/04/25	442,494	413	176/15	169,215	413	200-025-0	0,024	384
167/04/30	483,158	413	176/20	207,255	413	200-025-0IC	0,083	390
167/04/40	565,142	413	176/25	246,607	413	200-025-1	0,024	384
167/04/50	645,595	413	176/30	285,960	413	200-035-0	0,036	384
167/04/60	726,049	413	180.0901.6	7,964	53	200-035-1	0,036	384
167/08/10	301,700	413	180.1101.6	9,235	53	200-035-AM	0,036	387
167/08/15	339,304	413	180.1301.6	9,799	53	200-035-AZ	0,036	387
167/08/20	378,219	413	180.1601.6	10,849	53	200-035-RJ	0,036	387
167/08/25	416,259	413	180.2011.6	9,378	53	200-035-VE	0,036	387
167/08/30	456,923	413	180.2013.6	9,830	53	200-045-0	0,051	384
167/08/40	538,907	413	180.2016.6	10,776	53	200-045-0IC	0,160	390
167/08/50	619,360	413	180.2101.6	16,410	53	200-045-1	0,051	384
167/08/60	699,814	413	180.2901.6	25,587	53	200-045-AM	0,059	387

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200-045-AZ	0,059	387	2080.111.021	25,469	150	231.1616.0	0,351	120
200-045-RJ	0,059	387	2080.111.026	40,395	150	231.1616.1	0,351	120, 121
200-045-VE	0,059	387	2080.111.035	70,787	150	231.1616.2	0,351	120, 121
200-075-0	0,113	384	2080.111.050	115,292	150	231.2020.0	0,370	120, 121
200-075-ORP	0,141	388	2082.102.010	19,519	150	231.2020.1	0,370	120, 121
200-075-1	0,113	384	2082.102.012	20,325	150	231.2020.2	0,370	120, 121
200-075-1RP	0,141	388	2082.102.016	23,207	150	231.2525.0	0,514	120, 121
200-4120-INR	0,863	398	2082.102.021	30,490	150	231.2525.1	0,514	120, 121
200-4120-INRP	1,154	398	2082.102.026	56,207	150	231.2525.2	0,514	120, 121
200-4125-INOX	1,645	394	2082.102.050	138,165	150	231.3232.0	1,040	120, 121
200-4125-INPV	1,896	394	2083.914.016	23,464	152	231.3232.1	1,040	120, 121
200-445-INOX	0,279	394	2083.914.021	32,291	152	231.3232.2	1,040	120, 121
200-445-INPV	0,448	394	2083.914.026	57,267	152	231.4040.0	1,128	120, 121
200-445-INW	0,414	399	2083.914.035	68,352	152	231.4040.1	1,128	120, 121
200-445-INWP	0,569	399	210.1207.0	3,157	141	231.4040.2	1,128	120, 121
200-470-INR	0,495	398	210.1609.0	3,210	141	231.5050.0	1,316	120, 121
200-470-INRP	0,650	398	210.2011.0	3,631	141	231.5050.1	1,316	120, 121
200-475-INOX	0,418	394	210.2013.0	3,989	141	231.5050.2	1,316	120, 121
200-475-INPV	0,486	394	210.2516.0	4,339	141	231.6363.0	1,818	120, 121
200-475-INW	0,601	399	210.3221.0	7,445	141	231.6363.1	1,818	120, 121
200-475-INWP	0,705	399	210.4029.0	11,555	141	231.6363.2	1,818	120, 121
201	36,729	416	210.5036.0	24,537	141	232.1600.0	1,658	130
208.0700.0	2,914	140	210.6348.0	52,914	141	232.2000.0	1,989	130
208.0700.1	3,400	141	210-025-OIC	0,086	390	232.2500.0	2,874	130
208.0900.0	2,787	140	210-120-VLBL	1,236	386	232.3200.0	4,587	130
208.0900.1	3,679	141	210-120-VLNG	1,236	386	233.1600.0	1,658	133
208.1100.0	3,464	140	210-120-VLVD	1,236	386	233.2000.0	1,989	133
208.1100.1	4,373	141	2140.801.010	37,828	148	233.2500.0	2,874	133
208.1207.0	2,764	140	2140.801.012	56,908	148	233.3200.0	4,587	133
208.1207.1	3,363	141	2140.801.016	64,003	148	234.1600.0	0,308	133
208.1300.0	3,703	140	2140.801.022	111,448	148	234.2000.0	0,308	133
208.1300.1	4,646	141	2140.801.028	180,855	148	234.2500.0	0,356	133
208.1600.0	3,887	140	2140.801.037	237,424	148	234.3200.0	0,395	133
208.1600.1	5,021	141	2140.801.048	336,030	148	234.4000.0	0,837	133
208.1609.0	2,810	140	220-045-OIC	0,173	390	234.5000.0	0,956	133
208.1609.1	3,804	141	225-4120-INR	0,901	398	234.6300.0	1,184	133
208.2011.0	3,178	140	225-4120-INRP	1,192	398	235.1600.0	0,866	133
208.2011.1	4,225	141	225-470-INR	0,546	398	235.2000.0	0,968	133
208.2013.0	3,492	140	225-470-INRP	0,739	398	235.2500.0	1,115	133
208.2013.1	4,579	141	229.0700.0	3,418	142	235.3200.0	1,658	133
208.2100.0	6,993	140	229.0900.0	3,269	142	235.4000.0	2,860	133
208.2100.1	8,129	141	229.1100.0	4,063	142	235.5000.0	4,851	133
208.2516.0	3,798	140	229.1207.0	3,242	142	236.1600.0	0,553	134
208.2516.1	5,079	141	229.1300.0	4,344	142	236.2000.0	0,752	134
208.2900.0	10,902	140	229.1600.0	4,560	142	236.2500.0	0,940	134
208.2900.1	13,863	141	229.1609.0	3,296	142	236.3200.0	1,216	134
208.3221.0	6,517	140	229.2011.0	3,728	142	237.1600.0	0,741	134
208.3221.1	7,929	141	229.2013.0	4,096	142	237.2000.0	0,951	134
208.3600.0	23,374	140	229.2100.0	8,203	142	237.2500.0	1,051	134
208.3600.1	28,516	141	229.2516.0	4,455	142	237.3200.0	1,714	134
208.4029.0	10,115	140	229.2900.0	12,788	142	240.0700.0	0,342	116
208.4029.1	13,508	141	229.3221.0	7,644	142	240.0900.0	0,374	116
208.4800.0	49,438	140	229.3600.0	27,417	142	240.1100.0	0,479	116
208.4800.1	55,498	141	229.4029.0	11,865	142	240.1207.0	0,351	116
208.5036.0	21,478	140	229.4800.0	57,991	142	240.1300.0	0,518	116
208.5036.1	27,555	141	229.5036.0	25,194	142	240.1600.0	0,558	116
208.6348.0	46,319	140	229.6348.0	54,332	142	240.1609.0	0,374	116
208.6348.1	54,322	141	230.1600.0	0,777	119	240.2011.0	0,479	116
2080.111.010	21,425	150	230.2000.0	0,911	119	240.2013.0	0,518	116
2080.111.012	16,960	150	230.2500.0	0,971	119	240.2100.0	0,876	116
2080.111.016	18,869	150	230-126-0HD	0,362	389	240.2516.0	0,558	116

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240.2900.0	1,591	116	246.2500.0	1,290	129	260.1616.1	17,508	123
240.3221.0	0,876	116	246.3200.0	1,925	129	260.1618.1	17,508	123
240.3600.0	2,416	116	246.4000.0	2,845	129	260.2011.1	14,462	123
240.4029.0	1,591	116	246.5000.0	3,160	129	260.2012.1	14,462	123
240.4800.0	3,548	116	247.1600.0	2,684	130	260.2013.1	14,462	123
240.5036.0	2,306	116	247.2000.0	2,927	130	260.2014.1	14,462	123
240.6348.0	3,548	116	247.2500.0	3,660	130	260.2016.1	14,462	123
241.1600.0	0,466	129	247.3200.0	5,611	130	260.2121.1	24,359	123
241.2000.0	0,435	129	247.4000.0	8,294	130	260.2124.1	25,460	123
241.2500.0	0,514	129	247.5000.0	10,327	130	260.2513.1	18,098	123
241.3200.0	0,750	129	248.1512.2	1,220	117	260.2516.1	18,098	123
241.4000.0	1,271	129	248.2016.2	1,559	117	260.2518.1	18,098	123
241.5000.0	1,635	129	248.2520.2	1,762	117	260.2519.1	18,098	123
241.6300.0	1,966	129	248.3225.2	2,508	117	260.2929.1	37,579	123
242.1600.0	0,358	132	248.4032.2	3,253	117	260.2935.1	51,587	123
242.2000.0	0,415	132	248.5040.2	6,342	117	260.3221.1	32,984	123
242.2500.0	0,581	132	248.6350.2	15,897	117	260.3223.1	32,984	123
242.3200.0	0,735	132	249.1600.0	0,143	131	260.3226.1	32,984	123
242.4000.0	1,100	132	249.1600.0	0,143	134	260.3636.1	55,164	123
242.5000.0	1,470	132	249.2000.0	0,157	131	260.4029.1	53,480	123
242.6300.0	2,109	132	249.2000.0	0,157	134	260.4032.1	53,480	123
243.1600.0	1,173	119	249.2500.0	0,204	131	260.4034.1	53,480	123
243.1600.0	1,173	128	249.2500.0	0,204	134	260.4242.1	120,654	123
243.2000.0	1,254	119	249.3200.0	0,293	131	260.4848.1	174,168	123
243.2000.0	1,254	128	249.3200.0	0,293	134	260.5037.1	59,721	123
243.2500.0	1,403	119	249.4000.0	0,408	131	260.5038.1	59,721	123
243.2500.0	1,403	128	249.4000.0	0,408	134	260.5040.1	59,721	123
243.3200.0	1,921	119	249.5000.0	0,572	131	260.5044.1	59,721	123
243.3200.0	1,921	128	249.5000.0	0,572	134	260.6348.1	153,591	123
243.4000.0	3,202	119	249.6300.0	0,851	131	260.6354.1	153,591	123
243.4000.0	3,202	128	249.6300.0	0,851	134	260-090-1PL	0,289	388
243.5000.0	3,661	119	250.1600.0	0,215	131	260-4125-INOX	1,745	394
243.5000.0	3,661	128	250.2000.0	0,245	131	260-4125-INPV	2,042	394
243.6300.0	9,985	119	250.2500.0	0,259	131	260-445-INOX	0,298	394
243.6300.0	9,985	128	250.3200.0	0,366	131	260-445-INPV	0,487	394
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244.1600.0	1,005	128	250.5000.0	0,830	131	260-445-INWP	0,615	399
244.2000.0	1,052	119	250-035-0	0,048	384	260-475-INOX	0,424	394
244.2000.0	1,052	128	250-035-1	0,048	384	260-475-INPV	0,519	394
244.2500.0	1,227	119	250-045-0	0,065	384	260-475-INW	0,639	399
244.2500.0	1,227	128	250-045-1	0,065	384	260-475-INWP	0,764	399
244.3200.0	1,581	119	250-075-ORP	0,176	388	280-035-0	0,057	384
244.3200.0	1,581	128	250-075-1RP	0,176	388	280-035-1	0,057	384
244.4000.0	2,792	119	250-4120-INR	0,939	398	280-045-0	0,073	384
244.4000.0	2,792	128	250-4120-INRP	1,308	398	280-045-0IC	0,194	390
244.5000.0	3,157	119	250-470-INR	0,571	398	280-045-1	0,073	384
244.5000.0	3,157	128	250-470-INRP	0,785	398	280-045-AM	0,084	387
245.1600.0	1,733	120, 121	260.0710.1	6,466	123	280-045-AZ	0,084	387
245.1600.0	1,733	129	260.0909.1	11,146	123	280-045-RJ	0,084	387
245.2000.0	1,878	120	260.1109.1	15,599	123	280-045-VE	0,084	387
245.2000.0	1,878	129	260.1112.1	14,539	123	280-048-GR7035	0,097	392
245.2500.0	2,123	120	260.1115.1	13,444	123	280-075-0	0,154	384
245.2500.0	2,123	129	260.1207.1	8,097	123	280-075-1	0,154	384
245.3200.0	2,983	120	260.1209.1	8,097	123	290-126-0HD	0,558	389
245.3200.0	2,983	129	260.1312.1	17,365	123	300.7200.0	151,400	48
245.4000.0	4,430	120	260.1314.1	16,737	123	300.7500.0	173,100	48
245.4000.0	4,430	129	260.1316.1	16,737	123	300.7500.1	220,700	48
245.5000.0	18,561	120	260.1609.1	10,657	123	300.7501.0	173,100	48
245.5000.0	18,561	129	260.1611.1	10,657	123	300.8000.0	194,700	48
246.1600.0	1,247	129	260.1612.1	10,657	123	300.8000.1	285,800	48
246.2000.0	1,143	129	260.1613.1	10,657	123	300.8001.0	210,900	48

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300.8500.0	270,400	48	313.3204.6	13,476	42	333.2109.2	10,759	21
300.8501.0	297,400	48	313.3206.4	15,667	42	333.2504.6	5,293	21
300.9000.0	351,500	48	313.3206.6	20,829	42	333.2505.4	5,943	21
300.9000.1	334,000	48	313.3208.2	13,560	42	333.2505.5	4,915	21
300-045-0IC	0,161	390	313.3208.3	12,941	42	333.2506.4	7,172	21
300-075-0RP	0,198	388	313.3208.4	20,590	42	333.2507.3	4,965	21
300-075-1RP	0,198	388	313.3209.4	20,901	42	333.2508.2	5,432	21
300-4120-INR	1,046	398	313.3608.6	71,353	42	333.2905.8	9,288	21
300-4120-INRP	1,471	398	313.3609.5	71,353	42	333.2906.6	7,346	21
300-470-INR	0,631	398	313.3609.7	71,353	42	333.2909.4	7,415	21
300-470-INRP	0,883	398	313.3615.2	71,353	42	333.3206.6	7,856	21
310-160-VLBL	1,362	386	313.4008.6	63,432	42	333.3208.4	7,392	21
310-160-VLNG	1,362	386	313.4009.5	63,432	42	333.3209.2	10,133	21
310-160-VLVD	1,362	386	313.4009.7	60,400	42	333.3209.3	7,552	21
313.0903.2	5,898	42	313.4015.2	63,432	42	333.3209.4	7,932	21
313.0903.3	4,648	42	313.4810.8	162,103	42	333.3608.6	35,243	21
313.0903.4	6,286	42	313.4812.6	162,103	42	333.3609.5	35,243	21
313.1103.2	6,469	42	313.4818.3	162,103	42	333.3609.7	35,243	21
313.1103.3	6,532	42	313.6310.8	137,142	42	333.3615.2	35,243	21
313.1104.2	6,385	42	313.6312.6	144,024	42	333.4008.6	31,463	21
313.1105.3	6,184	42	313.6318.3	144,024	42	333.4009.5	31,463	21
313.1302.3	8,287	42	333.0903.2	4,518	21	333.4009.7	31,463	21
313.1303.3	7,537	42	333.0903.3	4,209	21	333.4015.2	31,463	21
313.1304.3	6,778	42	333.0903.4	5,035	21	333.4810.8	62,310	21
313.1304.6	5,101	42	333.1103.2	4,655	21	333.4812.6	62,310	21
313.1305.2	6,247	42	333.1103.3	4,720	21	333.4818.3	62,310	21
313.1603.3	7,650	42	333.1104.2	4,573	21	333.6310.8	54,747	21
313.1604.3	7,475	42	333.1104.3	5,044	21	333.6312.6	54,747	21
313.1604.4	6,668	42	333.1303.2	6,044	21	333.6318.3	54,747	21
313.1604.5	6,449	42	333.1303.4	4,738	21	343.0700.0	0,993	20
313.1604.6	6,591	42	333.1304.3	4,432	21	343.0700.1	0,993	20
313.1605.3	6,750	42	333.1305.2	3,902	21	343.0900.0	1,159	20
313.1606.2	5,153	42	333.1604.3	4,980	21	343.0900.1	1,159	20
313.1703.2	6,876	42	333.1604.4	4,172	21	343.1100.0	1,407	20
313.1703.3	6,223	42	333.1604.5	3,953	21	343.1100.1	1,407	20
313.1704.2	6,056	42	333.1604.6	3,505	21	343.1200.1	1,324	20
313.2002.2	8,467	42	333.1605.4	6,171	21	343.1300.0	1,572	20
313.2002.3	9,653	42	333.1606.2	2,657	21	343.1300.1	1,572	20
313.2003.2	9,198	42	333.1606.3	4,254	21	343.1500.0	1,572	20
313.2003.3	8,779	42	333.1606.4	7,467	21	343.1500.1	1,572	20
313.2004.2	7,642	42	333.1703.2	4,314	21	343.1515.0	1,696	20
313.2004.3	7,892	42	333.1703.3	3,824	21	343.1515.1	1,697	20
313.2004.4	7,782	42	333.1704.2	3,699	21	343.1600.0	2,235	20
313.2004.6	7,078	42	333.2002.3	5,786	21	343.1600.1	2,235	20
313.2005.2	7,273	42	333.2003.3	5,287	21	343.2000.0	1,780	20
313.2006.2	7,121	42	333.2003.4	4,042	21	343.2000.1	1,780	20
313.2105.4	11,690	42	333.2003.6	3,810	21	343.2002.0	2,483	20
313.2106.4	13,078	42	333.2004.2	4,679	21	343.2002.1	2,483	20
313.2107.3	10,566	42	333.2004.3	5,123	21	343.2015.0	2,276	20
313.2108.2	9,708	42	333.2004.4	4,352	21	343.2015.1	2,276	20
313.2504.3	9,750	42	333.2004.5	4,148	21	343.2016.0	2,732	20
313.2504.5	8,504	42	333.2004.6	4,281	21	343.2016.1	2,732	20
313.2504.6	8,677	42	333.2005.2	4,879	21	343.2100.0	2,939	20
313.2505.4	12,338	42	333.2006.2	2,718	21	343.2100.1	2,939	20
313.2506.2	6,931	42	333.2104.6	5,957	21	343.2500.0	3,269	20
313.2506.3	7,433	42	333.2105.4	6,175	21	343.2500.1	3,269	20
313.2506.4	13,845	42	333.2106.4	7,389	21	343.2515.0	3,559	20
313.2507.3	11,104	42	333.2107.3	6,875	21	343.2515.1	3,559	20
313.2508.2	11,659	42	333.2107.4	7,429	21	350.0700.0	1,961	36
313.2906.6	19,585	42	333.2108.2	5,655	21	350.0700.0 RL	2,721	36
313.2909.4	19,664	42	333.2108.3	5,488	21	350.0700.0-V01	10,014	54

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350.0900.0	2,219	36	356.2500.0AR	25,505	41	360-075-1	0,178	384
350.0900.0 RL	3,174	36	356.2500.1	7,773	36	360-4120-INR	1,135	398
350.0900.0-V02	10,218	54	356.2500.1AR	25,505	41	360-4120-INRP	1,697	398
350.1100.0	2,604	36	356.2500.2AR	29,330	41	360-4125-INOX	1,910	394
350.1100.0 RL	3,692	36	356.3200.0	6,845	36	360-4125-INPV	2,402	394
350.1100.0-V03	10,729	54	356.3200.0 RL	9,976	36	360-445-INOX	0,331	394
350.1300.0	2,913	36	356.3200.0AR	36,148	41	360-445-INPV	0,589	394
350.1300.0 RL	4,145	36	356.3200.1	9,351	36	360-445-INW	0,482	399
350.1300.0-V04	11,087	54	356.3200.1AR	36,148	41	360-445-INWP	0,735	399
350.1600.0	3,409	36	356.3200.2AR	41,592	41	360-470-INR	0,703	398
350.1600.0 RL	4,794	36	356.4000.0	10,084	36	360-470-INRP	0,994	398
350.2100.0	6,205	36	356.4000.0 RL	14,964	36	360-475-INOX	0,515	394
350.2100.0 RL	8,421	36	356.4000.0AR	61,310	41	360-475-INPV	0,616	394
350.2900.0	9,452	36	356.4000.1	15,209	36	360-475-INW	0,746	399
350.2900.0 RL	12,956	36	356.4000.1AR	61,310	41	360-475-INWP	0,948	399
350.3600.0	18,881	36	356.4000.2	19,715	36	363.0700.0	0,704	18
350.3600.0 RL	25,911	36	356.4000.2AR	70,629	41	363.0900.0	0,725	18
350.4200.0	21,655	36	356.5000.0	19,715	36	363.1100.0	0,745	18
350.4200.0 RL	31,741	36	356.5000.0 RL	27,012	36	363.1200.0	0,706	18
350.4800.0	26,956	36	356.5000.1	35,487	36	363.1200.0 EX	1,199	68
350.4800.0 RL	39,190	36	356.5000.2	24,784	36	363.1200.0E	0,677	18
353.0700.0	5,227	39	356.6300.0	31,489	36	363.1215.0 EX	1,919	68
353.0700.0 RL	6,011	39	356.6300.0 RL	43,142	36	363.1300.0	0,828	18
353.0900.0	5,750	39	356.6300.2	64,697	36	363.1500.0	0,721	18
353.0900.0 RL	6,612	39	356.6300.3	90,125	36	363.1500.0 EX	1,253	68
353.1100.0	6,273	39	357.1200.0	5,771	38	363.1500.0E	0,683	18
353.1100.0 RL	7,213	39	357.1200.0 RL	6,637	38	363.1515.0 EX	1,253	68
353.1300.0	7,318	39	357.1200.0-G4	9,858	40	363.1600.0	0,994	18
353.1300.0 RL	8,416	39	357.1600.0	6,335	38	363.2000.0	0,835	18
353.1600.0	7,667	39	357.1600.0 RL	7,286	38	363.2000.0 EX	2,071	68
353.1600.0 RL	8,817	39	357.1600.0-G4	11,829	40	363.2000.0E	0,766	18
353.2100.0	10,803	39	357.1600.1	8,096	38	363.2001.0 EX	1,673	68
353.2100.0 RL	12,424	39	357.2000.0	7,465	38	363.2015.0 EX	1,673	68
353.2900.0	16,727	39	357.2000.0 RL	8,584	38	363.2016.0 EX	2,234	68
353.2900.0 RL	19,237	39	357.2000.0-G4	12,392	40	363.2100.0	1,451	18
353.3600.0	29,795	39	357.2000.1-G4	17,856	40	363.2500.0	1,503	18
353.3600.0 RL	34,264	39	357.2500.0	9,596	38	363.2500.0 EX	2,371	68
353.4200.0	47,742	39	357.2500.0 RL	11,037	38	363.2500.0E	1,382	18
353.4200.0 RL	54,904	39	357.2500.0-G4	15,850	40	363.2501.0 EX	3,063	68
353.4800.0	57,918	39	357.2500.1	12,111	38	363.2515.0 EX	2,997	68
353.4800.0 RL	66,605	39	357.3200.0	11,918	38	363.2900.0	2,907	18
355-090-1PL	0,364	388	357.3200.0 RL	13,734	38	363.3200.0	2,863	18
356.1200.0	1,969	36	357.3200.0-G4	23,828	40	363.3200.0 EX	4,878	68
356.1200.0 RL	2,721	36	357.3200.1	15,228	38	363.3200.0E	2,666	18
356.1200.0-V0S	10,014	54	357.3200.2	19,433	38	363.3201.0 EX	5,924	68
356.1600.0	2,331	36	357.4000.0	18,348	38	363.3600.0	6,213	18
356.1600.0 RL	3,304	36	357.4000.0 RL	21,100	38	363.4000.0	6,041	18
356.1600.0AR	18,344	41	357.4000.0-G4	36,293	40	363.4000.0 EX	6,968	68
356.1600.0-V01	10,218	54	357.4000.1	23,444	38	363.4000.0E	5,606	18
356.1600.1	3,661	36	357.4000.2	55,201	38	363.4001.0 EX	7,357	68
356.1600.1AR	18,344	41	357.5000.0	32,179	38	363.4200.0	10,353	18
356.1600.1VO1L	10,729	54	357.5000.0 RL	37,006	38	363.4800.0	10,770	18
356.1600.2AR	21,090	41	357.5000.0-G4	69,764	40	363.5000.0	9,525	18
356.2000.0	2,989	36	357.5000.2	56,047	38	363.5000.0 EX	8,175	68
356.2000.0 RL	4,210	36	357.6300.0	47,045	38	363.6300.0	10,345	18
356.2000.0AR	21,777	41	357.6300.0 RL	54,102	38	363.6300.0 EX	10,082	68
356.2000.0-V02	11,087	54	357.6300.0-G4	112,656	40	364.0700.1	0,704	18
356.2000.1AR	21,777	41	357.6300.1-G4	112,656	40	364.0700.2	0,704	18
356.2000.2AR	25,014	41	357.6300.2	64,697	38	364.0900.0-V02	4,649	24
356.2500.0	3,979	36	357.6300.3	90,125	38	364.0900.1	0,725	18
356.2500.0 RL	5,571	36	360-075-0	0,178	384	364.0900.2	0,725	18

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364.1100.1	0,745	18	364.3201.0AR	2,452	19	4210.101.016	34,672	146
364.1100.2	0,745	18	364.3201.1AR	2,452	19	4210.101.021	48,965	146
364.1200.0-V0S	4,649	24	364.3201.2AR	2,452	19	4210.101.028	75,898	146
364.1200.1	0,706	18	364.3600.1	6,213	18	4210.101.037	96,857	146
364.1200.2	0,706	18	364.3600.2	6,213	18	4210.101.047	137,386	146
364.1300.0-V04	5,467	24	364.4000.0AR	3,924	19	430-045-0	0,122	384
364.1300.1	0,828	18	364.4000.1	6,041	18	430-045-1	0,122	384
364.1300.2	0,828	18	364.4000.1AR	3,924	19	430-075-0	0,244	384
364.1500.0AR	0,981	19	364.4000.2	6,041	18	430-075-1	0,244	384
364.1500.1	0,721	18	364.4000.2AR	3,924	19	430-090-0	0,263	384
364.1500.1AR	0,981	19	364.4001.0AR	3,924	19	430-090-1	0,263	384
364.1500.2	0,721	18	364.4001.1AR	3,924	19	45022	77,935	404
364.1500.2AR	0,981	19	364.4001.2AR	3,924	19	45038	66,680	404
364.1501.0AR	0,981	19	364.4200.1	10,352	18	450-4120-INR	1,407	398
364.1501.1AR	0,981	19	364.4200.2	10,352	18	450-4120-INRP	2,064	398
364.1501.2AR	0,981	19	364.4800.1	10,770	18	450-470-INR	0,831	398
364.1515.1	0,721	18	364.4800.2	10,770	18	450-470-INRP	1,161	398
364.1515.2	0,721	18	364.5000.1	6,041	18	45060	113,765	404
364.1600.0-V01	4,649	24	364.5000.2	6,041	18	45080	53,846	404
364.1600.1	0,994	18	364.6300.1	10,345	18	45092	85,397	404
364.1600.2	0,994	18	364.6300.2	10,345	18	45101	29,850	404
364.2000.0AR	1,079	19	364.7500.0	53,380	18	45104	37,413	404
364.2000.0-V02	5,467	24	364.7500.1	53,380	18	45112	36,526	404
364.2000.1	1,077	18	364.7500.2	53,380	18	45120	11,324	404
364.2000.1AR	1,079	19	367.2000.NA	1,209	212	45127	31,688	404
364.2000.1L	1,077	18	367.2500.NA	2,000	212	45127-IS	40,109	404
364.2000.2	1,077	18	367.3200.NA	3,645	212	45135	50,676	404
364.2000.2AR	1,079	19	370-035-0	0,073	384	45149	536,478	404
364.2000.2L	1,077	18	370-035-1	0,073	384	45150	64,109	404
364.2001.0AR	1,079	19	370-045-OIC	0,184	390	45206	21,093	404
364.2001.1AR	1,079	19	370-075-ORP	0,233	388	45250	655,870	404
364.2001.2AR	1,079	19	370-075-1RP	0,233	388	480-126-OHD	0,742	389
364.2002.0AR	1,079	19	380-045-0	0,092	384	5.0	564,286	293
364.2002.1AR	1,079	19	380-045-1	0,092	384	5.1	947,619	293
364.2002.2AR	1,079	19	380-126-OHD	0,659	389	5.1E	235,000	293
364.2003.0AR	1,079	19	386.1200.0	20,278	37	500-075-0	0,301	384
364.2003.1AR	1,079	19	386.1600.0	24,784	37	500-075-1	0,301	384
364.2003.2AR	1,079	19	386.2000.0	29,291	37	5010.127.007	8,815	144
364.2015.1	1,077	18	386.2500.0	36,050	37	5010.127.009	8,662	144
364.2015.1L	1,077	18	386.3200.0	58,581	37	5010.127.011	9,370	144
364.2015.2	1,077	18	386.4000.0	74,353	37	5010.127.013	10,081	144
364.2015.2L	1,077	18	386.5000.0	140,820	37	5010.127.016	12,378	144
364.2100.1	1,451	18	386.6300.0	168,985	37	5010.127.021	17,115	144
364.2100.2	1,451	18	388.0700.0	20,278	37	5010.127.029	22,413	144
364.2500.0AR	1,422	19	388.0900.0	24,784	37	5010.127.036	32,103	144
364.2500.1	1,503	18	388.1100.0	27,601	37	5010.127.048	47,441	144
364.2500.1AR	1,422	19	388.1300.0	29,291	37	5010.137.048	153,388	149
364.2500.2	1,503	18	388.1600.0	30,136	37	5010.327.010	8,748	144
364.2500.2AR	1,422	19	388.2100.0	45,063	37	5010.327.012	8,823	144
364.2501.0AR	1,422	19	388.2900.0	58,581	37	5010.327.016	9,479	144
364.2501.1AR	1,422	19	388.3600.0	74,353	37	5010.327.020	12,144	144
364.2501.2AR	1,422	19	388.4200.0	140,820	37	5010.327.025	17,311	144
364.2515.1	1,503	18	388.4800.0	168,985	37	5010.327.032	25,676	144
364.2515.2	1,503	18	4050.101.008	4,541	180	5010.327.040	33,658	144
364.2900.1	2,907	18	4050.101.013	5,946	180	5010.327.050	49,966	144
364.2900.2	2,907	18	4050.101.017	6,353	180	5011.301.025	41,211	147
364.3200.0AR	2,452	19	4050.101.025	10,009	180	5011.328.012	19,229	147
364.3200.1	2,863	18	4050.101.040	13,335	180	5011.335.016	22,509	147
364.3200.1AR	2,452	19	4050.101.055	17,878	180	5011.335.020	27,170	147
364.3200.2	2,863	18	4210.101.009	24,013	146	5011.335.040	108,591	147
364.3200.2AR	2,452	19	4210.101.012	28,466	146	5011.335.050	177,779	147

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5011N	4,709	368	5020.029.211	2,654	194	5020.037.212	2,128	183
5015F	6,210	368	5020.029.213	2,654	194	5020.037.216	2,128	183
5015N	6,210	368	5020.032.001	6,573	199	5020.037.218	4,108	183
5020.026.007	2,105	183	5020.032.002	6,931	199	5020.037.220	2,453	183
5020.026.009	2,128	183	5020.032.003	7,423	199	5020.037.225	3,337	183
5020.026.011	2,128	183	5020.032.004	7,825	199	5020.037.232	4,534	183
5020.026.013	2,453	183	5020.032.006	9,611	199	5020.037.238	5,490	183
5020.026.014	2,453	183	5020.032.008	10,008	199	5020.037.240	5,490	183
5020.026.016	2,453	183	5020.032.009	11,790	199	5020.037.245	5,490	183
5020.026.021	3,336	183	5020.032.010	12,850	199	5020.037.250	6,368	183
5020.026.029	4,534	183	5020.032.011	13,866	199	5020.037.263	6,368	183
5020.026.036	5,490	183	5020.032.201	6,573	199	5020.041.001	10,311	198
5020.026.048	6,368	183	5020.032.202	6,931	199	5020.041.002	11,403	198
5020.026.207	2,105	183	5020.032.203	7,423	199	5020.041.008	10,416	198
5020.026.209	2,128	183	5020.032.204	7,825	199	5020.041.010	12,563	198
5020.026.211	2,128	183	5020.032.206	9,611	199	5020.041.011	13,107	198
5020.026.213	2,453	183	5020.032.208	10,008	199	5020.041.012	15,405	198
5020.026.214	2,453	183	5020.032.209	11,790	199	5020.041.013	16,038	198
5020.026.216	2,453	183	5020.032.210	12,850	199	5020.041.201	10,311	198
5020.026.221	3,336	183	5020.032.211	13,866	199	5020.041.202	11,403	198
5020.026.229	4,534	183	5020.033.005	3,719	199	5020.041.208	10,416	198
5020.026.236	5,490	183	5020.033.006	5,170	199	5020.041.210	12,563	198
5020.026.248	6,368	183	5020.033.007	5,338	199	5020.041.211	13,107	198
5020.027.001	1,918	183	5020.033.008	6,079	199	5020.041.212	15,405	198
5020.027.002	1,929	183	5020.033.009	7,075	199	5020.041.213	16,038	198
5020.027.003	2,104	183	5020.033.205	3,719	199	5020.049.007	1,581	184
5020.027.004	2,163	183	5020.033.206	5,170	199	5020.049.009	1,537	184
5020.027.005	2,104	183	5020.033.207	5,338	199	5020.049.011	1,592	184
5020.027.006	2,319	183	5020.033.208	6,079	199	5020.049.013	1,921	184
5020.027.007	2,129	183	5020.033.209	7,075	199	5020.049.016	1,788	184
5020.027.008	3,643	183	5020.033.210	7,490	199	5020.049.021	2,555	184
5020.027.009	3,055	183	5020.033.211	8,661	199	5020.049.029	3,412	184
5020.027.010	2,129	183	5020.033.212	5,209	199	5020.049.036	4,577	184
5020.027.201	1,918	183	5020.033.213	5,209	199	5020.049.048	6,614	184
5020.027.202	1,929	183	5020.036.016	2,654	194	5020.049.207	1,581	184
5020.027.203	2,104	183	5020.036.020	2,662	194	5020.049.209	1,537	184
5020.027.204	2,163	183	5020.036.025	3,242	194	5020.049.211	1,592	184
5020.027.205	2,104	183	5020.036.032	4,944	194	5020.049.213	1,921	184
5020.027.206	2,319	183	5020.036.040	6,302	194	5020.049.216	1,788	184
5020.027.207	2,129	183	5020.036.050	7,978	194	5020.049.221	2,555	184
5020.027.208	3,643	183	5020.036.063	8,524	194	5020.049.229	3,412	184
5020.027.209	3,055	183	5020.036.216	2,654	194	5020.049.236	4,577	184
5020.027.210	2,129	183	5020.036.220	2,662	194	5020.049.248	6,614	184
5020.028.007	2,732	194	5020.036.225	3,242	194	5020.050.007	1,805	195
5020.028.009	2,654	194	5020.036.232	4,944	194	5020.050.009	1,819	195
5020.028.011	2,662	194	5020.036.240	6,302	194	5020.050.011	2,008	195
5020.028.013	3,347	194	5020.036.250	7,978	194	5020.050.013	2,450	195
5020.028.016	3,242	194	5020.036.263	8,524	194	5020.050.016	2,468	195
5020.028.021	3,626	194	5020.037.010	2,104	183	5020.050.021	3,118	195
5020.028.029	5,426	194	5020.037.012	2,128	183	5020.050.029	4,316	195
5020.028.036	6,735	194	5020.037.016	2,128	183	5020.050.036	6,526	195
5020.028.048	8,524	194	5020.037.018	4,108	183	5020.050.048	8,563	195
5020.028.207	2,732	194	5020.037.020	2,453	183	5020.050.207	1,805	195
5020.028.209	2,654	194	5020.037.025	3,337	183	5020.050.209	1,819	195
5020.028.211	2,662	194	5020.037.032	4,534	183	5020.050.211	2,008	195
5020.028.213	3,347	194	5020.037.038	5,490	183	5020.050.213	2,450	195
5020.028.216	3,242	194	5020.037.040	5,490	183	5020.050.216	2,468	195
5020.028.221	3,626	194	5020.037.045	5,490	183	5020.050.221	3,118	195
5020.028.229	5,426	194	5020.037.050	6,368	183	5020.050.229	4,316	195
5020.028.236	6,735	194	5020.037.063	6,368	183	5020.050.236	6,526	195

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5020.050.248	8,563	195	5020.055.236	3,230	184	5020.067.203	3,720	198
5020.051.010	1,900	195	5020.055.240	4,012	184	5020.067.205	4,727	198
5020.051.012	1,914	195	5020.055.245	4,023	184	5020.067.207	3,876	198
5020.051.016	1,825	195	5020.055.250	5,720	184	5020.067.208	4,298	198
5020.051.018	1,988	195	5020.055.263	5,743	184	5020.067.209	5,239	198
5020.051.019	2,578	195	5020.062.201	1,805	184	5020.067.211	7,082	198
5020.051.020	1,982	195	5020.062.208	2,552	184	5020.067.213	5,239	198
5020.051.022	2,469	195	5020.062.209	1,921	184	5020.078.014	4,147	185
5020.051.025	2,598	195	5020.063.202	1,866	184	5020.078.015	3,902	185
5020.051.028	3,313	195	5020.063.203	2,205	184	5020.078.016	4,292	185
5020.051.032	3,313	195	5020.063.204	2,297	184	5020.078.020	4,526	185
5020.051.034	4,543	195	5020.063.205	2,327	184	5020.078.025	5,317	185
5020.051.040	4,543	195	5020.063.206	2,479	184	5020.078.032	6,818	185
5020.051.042	7,149	195	5020.063.207	2,551	184	5020.078.040	7,867	185
5020.051.050	7,173	195	5020.063.210	2,803	184	5020.078.201	6,479	185
5020.051.063	9,012	195	5020.064.010	2,732	194	5020.078.214	4,147	185
5020.051.210	1,900	195	5020.064.012	2,654	194	5020.078.215	3,902	185
5020.051.212	1,914	195	5020.064.016	2,662	194	5020.078.216	4,292	185
5020.051.216	1,825	195	5020.064.020	3,242	194	5020.078.220	4,526	185
5020.051.218	1,988	195	5020.064.025	3,626	194	5020.078.225	5,317	185
5020.051.219	2,578	195	5020.064.032	5,426	194	5020.078.232	6,818	185
5020.051.220	1,982	195	5020.064.040	6,735	194	5020.078.240	7,867	185
5020.051.222	2,469	195	5020.064.050	8,524	194	5020.078.250	15,466	185
5020.051.225	2,598	195	5020.064.210	2,732	194	5020.078.263	15,466	185
5020.051.228	3,313	195	5020.064.212	2,654	194	5020.079.214	4,866	186
5020.051.232	3,313	195	5020.064.216	2,662	194	5020.079.215	4,860	186
5020.051.234	4,543	195	5020.064.220	3,242	194	5020.079.216	4,956	186
5020.051.240	4,543	195	5020.064.225	3,626	194	5020.079.220	4,982	186
5020.051.242	7,149	195	5020.064.232	5,426	194	5020.079.225	6,167	186
5020.051.250	7,173	195	5020.064.240	6,735	194	5020.079.232	8,425	186
5020.051.254	9,012	195	5020.064.250	8,524	194	5020.081.009	3,902	185
5020.051.263	9,192	195	5020.065.003	2,129	183	5020.081.011	4,147	185
5020.055.010	1,389	184	5020.065.005	2,130	183	5020.081.016	4,526	185
5020.055.011	1,506	184	5020.065.007	2,129	183	5020.081.021	5,317	185
5020.055.012	1,350	184	5020.065.009	3,337	183	5020.081.029	6,818	185
5020.055.014	1,484	184	5020.065.011	3,336	183	5020.081.036	7,867	185
5020.055.016	1,547	184	5020.065.203	2,129	183	5020.081.048	15,466	185
5020.055.018	1,488	184	5020.065.205	2,130	183	5020.081.209	3,902	185
5020.055.019	1,689	184	5020.065.207	2,129	183	5020.081.211	4,147	185
5020.055.020	1,745	184	5020.065.209	3,337	183	5020.081.216	4,526	185
5020.055.022	1,801	184	5020.065.211	3,336	183	5020.081.221	5,317	185
5020.055.025	2,243	184	5020.066.001	3,880	200	5020.081.229	6,818	185
5020.055.028	2,402	184	5020.066.002	3,983	200	5020.081.236	7,867	185
5020.055.032	3,020	184	5020.066.003	5,856	200	5020.081.248	15,466	185
5020.055.036	3,230	184	5020.066.004	6,371	200	5020.082.009	2,129	187
5020.055.040	4,012	184	5020.066.005	7,089	200	5020.082.016	2,453	187
5020.055.045	4,023	184	5020.066.007	2,389	200	5020.082.021	3,336	187
5020.055.050	5,720	184	5020.066.008	2,661	200	5020.082.207	2,105	187
5020.055.063	5,743	184	5020.066.009	2,804	200	5020.082.209	2,129	187
5020.055.210	1,389	184	5020.066.010	2,389	200	5020.082.211	2,128	187
5020.055.211	1,506	184	5020.066.201	3,880	200	5020.082.216	2,453	187
5020.055.212	1,350	184	5020.066.202	3,983	200	5020.082.221	3,336	187
5020.055.214	1,484	184	5020.066.203	5,856	200	5020.082.229	4,534	187
5020.055.216	1,547	184	5020.066.204	6,371	200	5020.082.236	14,765	187
5020.055.218	1,488	184	5020.066.205	7,089	200	5020.087.209	5,566	193
5020.055.219	1,689	184	5020.066.207	2,389	200	5020.087.211	6,171	193
5020.055.220	1,745	184	5020.066.208	2,661	200	5020.087.213	6,659	193
5020.055.222	1,801	184	5020.066.209	2,804	200	5020.087.216	7,179	193
5020.055.225	2,243	184	5020.066.210	2,389	200	5020.087.221	8,570	193
5020.055.228	2,402	184	5020.067.201	5,003	198	5020.087.229	11,369	193
5020.055.232	3,020	184	5020.067.202	5,829	198	5020.087.236	17,000	193

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5020.089.209	3,098	191	5030.020.013	1,527	203	5030.025.221	1,185	201
5020.089.211	3,378	191	5030.020.016	1,562	203	5030.025.221T	1,971	201
5020.089.216	3,827	191	5030.020.021	1,726	203	5030.025.229	1,383	201
5020.089.221	4,310	191	5030.020.029	1,828	203	5030.025.229T	2,586	201
5020.089.229	6,256	191	5030.020.036	2,861	203	5030.025.236	2,108	201
5020.089.236	8,430	191	5030.020.048	3,437	203	5030.025.236T	3,308	201
5020.089.248	9,396	191	5030.020.207	1,337	203	5030.025.248	2,340	201
5020.090.207	2,894	189	5030.020.209	1,367	203	5030.025.248T	4,417	201
5020.090.209	3,098	189	5030.020.211	1,396	203	5030.026.007	0,639	202
5020.090.211	3,378	189	5030.020.213	1,527	203	5030.026.009	0,646	202
5020.090.213	3,693	189	5030.020.216	1,562	203	5030.026.011	0,648	202
5020.090.216	3,826	189	5030.020.221	1,726	203	5030.026.013	0,651	202
5020.090.221	4,311	189	5030.020.229	1,828	203	5030.026.016	0,647	202
5020.090.229	6,258	189	5030.020.236	2,861	203	5030.026.021	0,899	202
5020.090.236	8,430	189	5030.020.248	3,437	203	5030.026.029	1,179	202
5020.090.248	9,397	189	5030.021.007	0,649	204	5030.026.036	1,502	202
5020.130.007	4,155	126	5030.021.009	0,649	204	5030.026.048	1,909	202
5020.130.009	2,967	126	5030.021.011	0,686	204	5030.026.207	0,639	202
5020.130.011	3,290	126	5030.021.013	0,686	204	5030.026.209	0,646	202
5020.130.013	4,335	126	5030.021.016	0,686	204	5030.026.211	0,648	202
5020.130.016	4,416	126	5030.021.021	0,778	204	5030.026.213	0,651	202
5020.130.021	6,057	126	5030.021.029	0,838	204	5030.026.216	0,647	202
5020.130.029	7,191	126	5030.021.036	1,630	204	5030.026.221	0,899	202
5020.130.036	8,081	126	5030.021.048	3,053	204	5030.026.229	1,179	202
5020.130.048	11,279	126	5030.021.207	0,649	204	5030.026.236	1,502	202
5020.330.010	4,155	125	5030.021.209	0,649	204	5030.026.248	1,909	202
5020.330.012	2,967	125	5030.021.211	0,686	204	5030.027.001	1,119	202
5020.330.016	3,290	125	5030.021.213	0,686	204	5030.027.201	1,119	202
5020.330.020	4,416	125	5030.021.216	0,686	204	5032.006.070	19,119	196
5020.330.025	6,057	125	5030.021.221	0,778	204	5032.006.095	21,595	196
5020.330.032	7,191	125	5030.021.229	0,838	204	5032.007.070	34,176	197
5020.330.040	8,081	125	5030.021.236	1,630	204	5032.007.095	39,865	197
5020.330.050	11,279	125	5030.021.248	3,053	204	5032.206.070	19,119	196
5020.330.063	11,279	125	5030.025.007	0,645	201	5032.206.095	21,595	196
5020.382.016	4,200	187	5030.025.007T	1,014	201	5032.207.070	34,176	197
5020.382.212	3,894	187	5030.025.009	0,575	201	5032.207.095	39,865	197
5020.382.216	4,200	187	5030.025.009T	1,030	201	5032.208.070	9,088	197
5020.382.220	4,097	187	5030.025.011	0,595	201	5032.208.095	10,710	197
5020.382.225	7,450	187	5030.025.011T	1,030	201	5032.211.070	7,711	197
5020.382.250	20,035	187	5030.025.013	0,608	201	5032.211.095	7,853	197
5030.012.007	1,714	204	5030.025.013T	1,223	201	507F	3,267	368
5030.012.009	1,486	204	5030.025.016	0,724	201	507N	3,267	368
5030.012.011	1,567	204	5030.025.016T	1,287	201	510.1207.0	1,001	99
5030.012.013	1,787	204	5030.025.021	1,185	201	510.1609.0	1,265	99
5030.012.016	1,796	204	5030.025.021T	1,971	201	510.2011.0	1,473	99
5030.012.021	2,132	204	5030.025.029	1,383	201	510.2013.0	1,473	99
5030.012.029	2,525	204	5030.025.029T	2,586	201	510.2016.0	1,535	99
5030.012.036	3,795	204	5030.025.036	2,108	201	510.2521.0	2,641	99
5030.012.048	4,310	204	5030.025.036T	3,308	201	510.3229.0	3,995	99
5030.012.207	1,714	204	5030.025.048	2,340	201	510.4036.0	9,095	99
5030.012.209	1,486	204	5030.025.048T	4,417	201	510.5042.0	12,896	99
5030.012.211	1,567	204	5030.025.207	0,645	201	510.6348.0	21,262	99
5030.012.213	1,787	204	5030.025.207T	1,014	201	5100.010.212	2,894	191
5030.012.216	1,796	204	5030.025.209	0,575	201	5100.013.216	3,098	191
5030.012.221	2,132	204	5030.025.209T	1,030	201	5100.015.020	3,378	191
5030.012.229	2,525	204	5030.025.211	0,595	201	5100.015.220	3,378	191
5030.012.236	3,795	204	5030.025.211T	1,030	201	5100.021.020	3,827	191
5030.012.248	4,310	204	5030.025.213	0,608	201	5100.021.025	3,827	191
5030.020.007	1,337	203	5030.025.213T	1,223	201	5100.021.220	3,827	191
5030.020.009	1,367	203	5030.025.216	0,724	201	5100.021.225	3,827	191

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5100.028.032	4,310	191	5103.028.225	4,311	189	520.40.20	2,909	96
5100.028.225	4,310	191	5103.028.232	4,311	189	520.42.20	2,590	96
5100.028.232	4,310	191	5103.034.032	6,258	189	520.48.20	2,710	96
5100.034.040	6,256	191	5103.034.040	6,258	189	520.50.20	9,179	96
5100.034.232	6,256	191	5103.034.232	6,258	189	520.63.20	11,476	96
5100.034.240	6,256	191	5103.034.240	6,258	189	520-4125-INOX	2,185	394
5100.042.050	8,430	191	5103.042.040	8,430	189	520-4125-INPV	3,064	394
5100.042.240	8,430	191	5103.042.050	8,430	189	520-445-INOX	0,388	394
5100.042.250	8,430	191	5103.042.240	8,430	189	520-445-INPV	0,786	394
5100.054.063	9,396	191	5103.042.250	8,430	189	520-445-INW	0,610	399
5100.054.250	9,396	191	5103.054.050	9,397	189	520-445-INWP	1,017	399
5100.054.263	9,396	191	5103.054.063	9,397	189	520-475-INW	0,832	399
5101.010.212	2,470	192	5103.054.250	9,397	189	520-475-INWP	1,205	399
5101.013.216	2,648	192	5103.054.263	9,397	189	530-045-0	0,201	384
5101.015.020	2,868	192	5104.010.212	2,470	190	530-045-1	0,201	384
5101.015.220	2,868	192	5104.013.216	2,648	190	530-090-0	0,360	384
5101.021.020	3,355	192	5104.015.020	2,868	190	530-090-1	0,360	384
5101.021.025	3,355	192	5104.015.220	2,868	190	540.0900.0	11,247	100
5101.021.220	3,355	192	5104.021.020	3,355	190	540.1100.0	11,526	100
5101.021.225	3,355	192	5104.021.025	3,355	190	540.1200.0	23,650	100
5101.028.025	3,781	192	5104.021.220	3,355	190	540.1300.0	13,580	100
5101.028.032	3,781	192	5104.021.225	3,355	190	540.1500.0	24,581	100
5101.028.225	3,781	192	5104.028.032	3,781	190	540.1600.0	14,723	100
5101.028.232	3,781	192	5104.028.225	3,781	190	540.2000.0	26,334	100
5101.034.032	5,202	192	5104.028.232	3,781	190	540.2100.0	20,400	100
5101.034.040	5,202	192	5104.034.040	5,202	190	540.2500.0	28,153	100
5101.034.232	5,202	192	5104.034.232	5,202	190	540.2900.0	22,622	100
5101.034.240	5,202	192	5104.034.240	5,202	190	540.3200.0	30,007	100
5101.042.040	7,277	192	5104.042.050	7,277	190	540.4000.0	42,965	100
5101.042.050	7,277	192	5104.042.240	7,277	190	540.5000.0	66,654	100
5101.042.240	7,277	192	5104.042.250	7,277	190	548.07.10	7,927	79
5101.042.250	7,277	192	5104.054.063	8,512	190	548.09.10	8,501	79
5101.054.050	8,512	192	5104.054.250	8,512	190	548.11.10	9,682	79
5101.054.063	8,512	192	5104.054.263	8,512	190	548.13.10	10,253	79
5101.054.250	8,512	192	512.1138.0	2,219	99	548.15.10	8,064	79
5101.054.263	8,512	192	512.1612.0	4,644	99	548.16.10	11,493	79
5102.010.212	5,494	193	5128.015.216	14,342	188	548.17.10	9,206	79
5102.013.216	5,566	193	5128.015.220	14,342	188	548.20.10	9,759	79
5102.015.220	6,171	193	5128.021.220	14,789	188	548.21.10	15,720	79
5102.021.220	7,179	193	5128.021.225	14,789	188	548.25.10	14,961	79
5102.021.225	7,179	193	5128.028.225	17,980	188	548.29.10	24,658	79
5102.028.225	8,570	193	5128.028.232	17,980	188	548.32.10	23,440	79
5102.028.232	8,570	193	5128.034.232	20,258	188	548.36.10	35,233	79
5102.034.232	11,369	193	5128.034.240	20,258	188	548.40.10	33,517	79
5102.034.240	11,369	193	5128.042.240	27,085	188	548.42.10	42,527	79
5102.042.240	17,000	193	5128.042.250	27,085	188	548.48.10	51,483	79
5102.042.250	17,000	193	5128.054.250	32,089	188	548.50.10	40,489	79
5102.054.250	17,957	193	5128.054.263	32,089	188	548.63.10	51,444	79
5102.054.263	50,661	193	520.07.20	0,344	96	550.0600.1	1,208	281
5103.010.012	2,894	189	520.09.20	0,365	96	550.0800.1	1,503	281
5103.010.212	2,894	189	520.11.20	0,392	96	550.1000.1	2,886	281
5103.013.016	3,098	189	520.13.20	0,432	96	550.1200.1	3,634	281
5103.013.216	3,098	189	520.15.20	0,561	96	5602.021.021	6,124	200
5103.015.020	3,378	189	520.16.20	0,502	96	5602.021.221	6,124	200
5103.015.220	3,378	189	520.17.20	0,602	96	5602.028.028	6,815	200
5103.021.020	3,826	189	520.20.20	0,677	96	5602.028.228	6,815	200
5103.021.025	3,826	189	520.21.20	0,792	96	5602.034.034	10,222	200
5103.021.220	3,826	189	520.25.20	1,139	96	5602.034.234	10,222	200
5103.021.225	3,826	189	520.29.20	1,341	96	5602.042.042	14,899	200
5103.028.025	4,311	189	520.32.20	1,666	96	5602.042.242	14,899	200
5103.028.032	4,311	189	520.36.20	2,132	96	5602.054.054	18,581	200

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565.0800.1	0,029	281	6010-20GCR	1,592	162	6013-63GCR	37,603	162
565.1000.1	0,593	281	6010-25	1,521	156	6030-16A	17,278	232
565.1200.1	0,873	281	6010-25AL	2,006	164	6030-20	18,411	232
566.0600.1	0,023	281	6010-25GC	1,686	160	6030-25	17,951	232
566.0800.1	0,059	281	6010-25GCR	2,155	162	6030-32A	30,308	232
566.1000.1	0,092	281	6010-32	1,843	156	6030-40	51,440	232
566.1200.1	0,159	281	6010-32AL	2,442	164	6030-50	52,789	232
575.0600.1	0,011	281	6010-32GC	2,286	160	6040-001	6,324	159
575.0800.1	0,020	281	6010-32GCR	3,045	162	6040-002	8,833	159
575.1000.1	0,038	281	6010-40	2,442	156	6040-012	5,453	159
575.1200.1	0,062	281	6010-40AL	3,099	164	6040-034	6,013	159
576.0600.1	0,019	281	6010-40GC	3,621	160	6040-038	5,453	159
576.0800.1	0,030	281	6010-40GCR	4,122	162	6040-112	7,838	159
576.1000.1	0,048	281	6010-50	3,502	156	6040-114	7,444	159
576.1200.1	0,073	281	6010-50AL	5,261	164	6040-16	1,493	157
580-126-OHD	0,817	389	6010-50GC	4,867	160	6040-16AL	1,569	165
586.07.11	4,243	81	6010-50GCR	5,995	162	6040-16GC	1,134	161
586.09.11	4,473	81	6010-63	4,838	156	6040-20AL	1,643	165
586.11.11	4,713	81	6010-63AL	5,884	165	6040-20GC	1,185	161
586.13.11	4,713	81	6010-63GC	7,541	161	6040-22	1,659	157
586.15.11	4,321	81	6010-63GCR	9,743	163	6040-25	1,742	157
586.16.11	4,930	81	6011-B16	3,241	156	6040-25AL	1,721	165
586.17.11	4,562	81	6011-B20	3,434	156	6040-25GC	1,237	161
586.20.11	4,802	81	6011-B25	3,758	156	6040-32	1,887	157
586.21.11	5,870	81	6011-B32	4,147	156	6040-32AL	1,766	165
586.25.11	5,044	81	6011-B40	6,480	156	6040-32GC	1,354	161
586.29.11	8,233	81	6011-B50	9,266	156	6040-38	2,136	157
586.32.11	5,983	81	6011-B63	11,729	156	6040-40AL	2,016	165
586.36.11	9,160	81	6013-16AL	8,762	164	6040-40GC	1,466	161
586.40.11	8,360	81	6013-16GC	4,375	160	6040-50	2,778	157
586.42.11	10,557	81	6013-16GCR	4,633	162	6040-50AL	2,128	165
586.48.11	12,170	81	6013-16L	2,955	157	6040-50GC	1,588	161
586.50.11	9,324	81	6013-16X	9,084	159	6040-60	3,525	157
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601/01C	11,368	414	6013-25GCR	7,687	162	6044-40ALT	0,829	165
601/01G	23,611	414	6013-25L	3,861	157	6044-50AL	1,672	165
601/01S	6,996	414	6013-25X	15,730	159	6044-50ALT	0,844	165
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601/03	2,405	414	6013-32GC	9,045	160	6044-63ALT	0,844	165
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6097L50B	2,435	159	62722	8,224	269	645/07	28,421	415
6097L63B	4,715	157	62723	11,024	269	645/09	205,506	415
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700.2116.0	2,108	97	725.1109.0	0,875	87	750.1100.0	0,974	101
700.2916.0	6,549	97	725.1307.0	0,934	87	750.1300.0	1,075	101
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705.1138.0	1,811	99	730.0911.0	1,401	98	755.6300.0	17,023	101
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705.1612.0	1,424	99	730.1116.0	1,919	98	758.2000.0	1,248	101
705.1620.0	1,598	99	730.1316.0	1,926	98	758.2500.0	2,418	101
705.1638.0	2,412	99	730.1321.0	3,703	98	758.3200.0	4,414	101
705.2120.0	4,121	99	730.1621.0	3,561	98	758.4000.0	6,661	101
705.2125.0	2,001	99	730.2129.0	6,124	98	758.5000.0	10,605	101
705.2925.0	7,588	99	730.2936.0	11,745	98	758.6300.0	19,723	101
706.1607.0	0,813	99	730.3642.0	16,700	98	770.0700.0	0,237	89
706.2009.0	1,389	99	730.4248.0	19,667	98	770.0900.0	0,237	89
706.2511.0	2,140	99	730-126-OHD	1,198	389	770.1100.0	0,237	89
706.2513.0	2,036	99	731.1216.0	1,245	98	770.1300.0	0,245	89
706.2516.0	1,874	99	731.1620.0	1,798	98	770.1600.0	0,245	89
706.3216.0	4,108	99	731.2025.0	2,709	98	770.2100.0	0,300	89
706.3221.0	2,641	99	731.2532.0	4,605	98	770.2900.0	0,842	89
706.4021.0	6,295	99	731.2540.0	6,976	98	770.3600.0	1,801	89
706.5029.0	14,238	99	731.3240.0	6,780	98	770.4200.0	2,251	89
706.6336.0	16,485	99	731.3250.0	11,427	98	770.4800.0	2,607	89
706.6342.0	19,142	99	731.4050.0	10,830	98	772.1200.0	0,237	89
71093	3,718	359	731.5063.0	20,637	98	772.1600.0	0,248	89
724.2012.0	0,906	87	74-0064-0001	64,880	274	772.2000.0	0,242	89
724.2016.0	0,978	87	744.1216.0	0,666	88	772.2500.0	0,313	89
724.2512.0	1,242	87	744.1620.0	0,740	88	772.3200.0	0,539	89
724.2516.0	1,242	87	744.2025.0	1,277	88	772.4000.0	0,894	89
724.2520.0	1,089	87	744.2532.0	2,407	88	772.5000.0	1,847	89
724.3216.0	1,500	87	744.3240.0	4,153	88	772.6300.0	2,720	89
724.3220.0	1,557	87	744.4050.0	6,608	88	773.1600.0	0,299	90

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773.2000.0	0,312	90	785.6300.0	5,400	93	793.1600.0	0,302	86
773.2500.0	0,432	90	785.7200.0	16,700	93	793.1600.1	0,302	86
773.3200.0	0,950	90	785.7500.0	25,100	93	793.1600.2	0,302	86
774.1600.0	0,299	90	785.7501.0	16,700	93	793.2000.0	0,307	86
774.2000.0	0,312	90	785.8000.0	33,400	93	793.2000.1	0,307	86
774.2500.0	0,405	90	785.8500.0	44,300	93	793.2000.2	0,307	86
774.3200.0	0,762	90	785.9000.0	57,600	93	793.2100.0	0,490	86
774.4000.0	1,129	90	787.0012.0	16,880	95	793.2100.1	0,490	86
774.5000.0	2,208	90	787.0034.0	20,135	95	793.2100.2	0,490	86
774.6300.0	2,618	90	787.0038.0	16,398	95	793.2500.0	0,600	86
776.1200.0AR	0,736	91	787.0100.0	26,427	95	793.2500.1	0,600	86
776.1200.1AR	0,736	91	787.0112.0	55,824	95	793.2500.2	0,600	86
776.1200.2AR	0,736	91	787.0114.0	32,102	95	793.2900.0	0,655	86
776.1600.0AR	1,177	91	787.0200.0	93,041	95	793.2900.1	0,655	86
776.1600.1AR	1,177	91	788.0700.0	2,224	94	793.2900.2	0,655	86
776.1600.2AR	1,177	91	788.0900.0	2,501	94	793.3200.0	0,769	86
776.2000.0AR	0,932	91	788.1100.0	2,780	94	793.3200.1	0,769	86
776.2000.1AR	0,932	91	788.1200.0	2,501	94	793.3200.2	0,769	86
776.2000.2AR	0,932	91	788.1300.0	3,335	94	793.3600.0	1,083	86
776.3200.0AR	1,324	91	788.1500.0	2,780	94	793.3600.1	1,083	86
776.3200.1AR	1,324	91	788.1600.0	4,447	94	793.3600.2	1,083	86
776.3200.2AR	1,324	91	788.2000.0	3,335	94	793.4000.0	1,245	86
778.0900.0	0,327	90	788.2100.0	5,559	94	793.4000.1	1,245	86
778.1100.0	0,338	90	788.2500.0	5,559	94	793.4000.2	1,245	86
778.1300.0	0,360	90	788.2900.0	9,450	94	793.4200.0	2,162	86
778.1600.0	0,376	90	788.3200.0	9,450	94	793.4200.1	2,162	86
778.2100.0	0,714	90	788.3600.0	11,117	94	793.4200.2	2,162	86
778.2900.0	1,438	90	788.4000.0	11,117	94	793.4800.0	2,650	86
778.3600.0	2,741	90	788.4200.0	12,229	94	793.4800.1	2,650	86
780.0012.0	0,788	95	788.4800.0	16,676	94	793.4800.2	2,650	86
780.0014.0	0,644	95	788.5000.0	12,229	94	793.5000.0	2,112	86
780.0034.0	0,931	95	788.6300.0	27,794	94	793.5000.1	2,112	86
780.0038.0	0,481	95	789.1050.0	295,531	95	793.5000.2	2,112	86
780.0058.0	0,663	95	789.1800.0	2,280	95	793.6300.0	3,312	86
780.0100.0	2,858	95	789.2400.0	3,470	95	793.6300.1	3,312	86
780.0112.0	4,010	95	789.3000.0	6,279	95	793.6300.2	3,312	86
780.0114.0	3,904	95	789.3600.0	7,935	95	793.7500.0	7,136	86
780.0200.0	5,204	95	789.4500.0	17,022	95	793.7500.1	7,136	86
780.0212.0	16,397	95	789.5600.0	24,936	95	793.7500.2	7,136	86
780.0214.0	17,516	95	789.7200.0	37,419	95	800.1100.0	0,175	103
780.0300.0	23,954	95	789.8000.0	105,915	95	800.1100.2	0,238	103
780.0400.0	91,252	95	79-0L000-0006	181,440	272	800.1300.0	0,217	103
780.0500.0	100,520	95	79-0L200-0006	193,560	272	800.1300.3	0,292	103
780.0700.0	0,228	93	793.0700.0	0,124	86	800.1600.0	0,217	103
780.0900.0	0,272	93	793.0700.1	0,124	86	800.1600.2	0,459	103
780.1100.0	0,325	93	793.0700.2	0,124	86	800.1600.3	0,359	103
780.1300.0	0,361	93	793.0900.0	0,124	86	800.2100.0	0,355	103
780.1600.0	0,451	93	793.0900.1	0,124	86	800.2100.1	0,959	103
780.2100.0	0,761	93	793.0900.2	0,124	86	800.2900.0	0,605	103
780.2900.0	1,088	93	793.1100.0	0,181	86	800.2900.3	0,875	103
780.3600.0	2,205	93	793.1100.1	0,181	86	800.4200.0	2,001	103
780.4200.0	3,547	93	793.1100.2	0,181	86	800/01	152,555	417
780.4800.0	3,816	93	793.1200.0	0,164	86	800/02	152,555	417
785.10000.1	93,415	93	793.1200.1	0,164	86	800/03	166,416	417
785.1200.0	0,234	93	793.1200.2	0,164	86	800/04	170,002	417
785.1600.0	0,327	93	793.1300.0	0,238	86	800/05	176,954	417
785.2000.0	0,438	93	793.1300.1	0,238	86	800/06	176,954	417
785.2500.0	0,694	93	793.1300.2	0,238	86	800/07	193,219	417
785.3200.0	1,034	93	793.1500.0	0,167	86	800/08	215,388	417
785.4000.0	1,729	93	793.1500.1	0,167	86	800/09	292,125	417
785.5000.0	3,241	93	793.1500.2	0,167	86	800/10	325,968	417

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800/11	394,572	417	820.1600.0	0,131	105	848.2100.0	0,226	143
800/12	469,079	417	820.2100.0	0,198	105	848.2900.0	0,595	143
80052	4,643	359	820.2900.0	0,245	105	848.3600.0	0,671	143
801	46,261	417	820.3600.0	0,494	105	848.4800.0	1,519	143
802	47,135	417	820.4200.0	0,818	105	870.0700.0	0,418	106
803	60,690	417	820.4800.0	0,959	105	870.0900.0	0,436	106
803.1200.0	0,166	103	823.1200.0	0,130	105	870.1015.0	0,581	106
803.1600.0	0,492	103	823.1600.0	0,166	105	870.1100.0	0,439	106
803.2000.1	0,529	103	823.2000.0	0,166	105	870.1215.0	0,605	106
803.2500.0	0,583	103	823.2500.0	0,188	105	870.1300.0	0,470	106
803.3200.0	1,084	103	823.3200.0	0,275	105	870.1600.0	0,481	106
803.4000.0	2,085	103	823.4000.0	0,459	105	870.1615.0	0,537	106
803.5000.0	3,210	103	823.5000.0	0,542	105	870.2015.0	0,605	106
803.6300.0	5,503	103	823.6300.0	0,709	105	870.2100.0	0,609	106
804	62,832	417	825.1600.0	0,729	105	870.2515.0	0,548	106
804.0700.0	0,166	103	825.2100.0	0,583	105	870.2900.0	0,655	106
804.0700.1	0,184	103	825.2900.0	0,625	105	870.3215.0	1,073	106
804.0900.0	0,166	103	825.3600.0	1,084	105	870.3600.0	0,921	106
804.0900.1	0,204	103	825.4200.0	1,793	105	870.4015.0	1,044	106
805.1600.0	1,618	104	825.4800.0	1,918	105	870.4800.0	1,238	106
805.2100.0	2,637	104	830-090-0	0,676	384	870.5015.0	1,391	106
805.2900.0	4,046	104	830-090-1	0,676	384	870.6315.0	1,542	106
805.3600.0	4,414	104	835/01	170,002	417	871.0700.0	0,216	106
805.4200.0	5,640	104	835/02	186,267	417	871.0900.0	0,216	106
805.4800.0	6,131	104	835/03	198,991	417	871.1100.0	0,274	106
805/01	136,202	417	835/04	201,352	417	871.1215.0	0,216	106
805/02	167,640	417	835/05	206,074	417	871.1300.0	0,325	106
805/03	168,821	417	835/06	332,920	417	871.1600.0	0,359	106
805/04	171,138	417	835/07	359,679	417	871.1615.0	0,216	106
805/05	200,172	417	835/08	514,465	417	871.2015.0	0,274	106
805/06	200,172	417	835/09	574,936	417	871.2100.0	0,412	106
805/07	231,653	417	835/10	604,057	417	871.2515.0	0,384	106
805/08	235,195	417	835/11	694,829	417	871.2900.0	0,572	106
805/09	372,403	417	835/12	773,927	417	871.3215.0	0,605	106
805/10	409,657	417	840/01	176,954	417	871.3600.0	0,838	106
805/11	436,460	417	840/02	178,134	417	871.4015.0	0,667	106
805/12	497,019	417	840/03	187,448	417	871.4200.0	1,030	106
806.0900.0	0,196	104	840/04	198,991	417	871.4800.0	1,071	106
806.1100.0	0,208	104	840/05	200,172	417	871.5015.0	0,980	106
806.1300.0	0,250	104	840/06	225,882	417	871.6315.0	1,105	106
806.1600.0	0,288	104	840/07	321,245	417	872.0700.0	0,451	107
806.2100.0	0,459	104	840/08	492,296	417	872.0900.0	0,451	107
806.2900.0	1,001	104	840/09	527,189	417	872.1100.0	0,469	107
806.3600.0	2,418	104	840/10	602,876	417	872.1300.0	0,829	107
806.4200.0	4,544	104	840/11	648,262	417	872.1600.0	0,881	107
806.4800.0	3,753	104	840/12	792,598	417	872.2100.0	1,659	107
810/01	210,753	417	840-4125-INOX	2,720	394	872.2900.0	2,904	107
810/02	217,618	417	840-4125-INPV	3,702	394	872.3600.0	4,199	107
810/03	226,931	417	840-445-INOX	0,535	394	872.4200.0	6,611	107
810/04	232,834	417	840-445-INPV	1,001	394	872.4800.0	6,947	107
810/05	239,786	417	840-445-INW	0,747	399	873.0700.0	0,432	107
810/06	252,641	417	840-445-INWP	1,212	399	873.0900.0	0,432	107
810/07	325,836	417	840-475-INOX	0,865	394	873.1100.0	0,449	107
810/08	432,743	417	840-475-INPV	1,236	394	873.1300.0	0,488	107
810/09	571,438	417	840-475-INW	1,106	399	873.1600.0	0,537	107
81032	5,768	359	840-475-INWP	1,545	399	873.2100.0	0,570	107
81033	23,038	359	848.0700.0	0,147	143	873.2900.0	0,799	107
820.0700.0	0,082	105	848.0900.0	0,164	143	873.3600.0	1,633	107
820.0900.0	0,090	105	848.1100.0	0,179	143	873.4200.0	2,333	107
820.1100.0	0,100	105	848.1300.0	0,204	143	873.4800.0	2,462	107
820.1300.0	0,129	105	848.1600.0	0,206	143	874.1200.0	0,451	107

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874.1600.0	0,441	107	901.2500.0	0,500	121	950.3600.0	7,893	139
874.2000.0	0,829	107	901.3200.0	0,663	121	950.4800.0	10,193	139
874.2500.0	1,283	107	901.4000.0	0,903	121	95-0003-0001	97,200	272
874.3200.0	2,297	107	901.5000.0	1,313	121	95-0004-0001	129,600	272
874.4000.0	2,987	107	903.1600.0	0,899	118	95-0017-0022	52,800	272
874.5000.0	5,529	107	903.1600.1	0,845	118	95-0022-0022	17,200	272
874.6300.0	7,647	107	903.2000.0	1,108	118	95-0023-0022	52,800	272
875.1200.0	0,394	107	903.2000.1	1,049	118	95-0024-0022	20,400	272
875.1600.0	0,407	107	903.2500.0	1,379	118	95-0026-0022	53,400	273
875.2000.0	0,460	107	903.2500.1	1,321	118	95-0059-0022	4,800	273
875.2500.0	0,508	107	903.3200.0	2,328	118	951.0700.0	6,197	145
875.3200.0	0,627	107	903.3200.1	2,263	118	951.0900.0	7,842	145
875.4000.0	0,799	107	903.4000.0	3,189	118	951.1100.0	9,966	145
875.5000.0	1,828	107	903.4000.1	3,125	118	951.1300.0	11,251	145
875.6300.0	2,203	107	903.5000.0	4,896	118	951.1600.0	12,329	145
87881	12,721	359	903.5000.1	4,832	118	951.2100.0	15,678	145
880.1016.0	3,026	122	905.1600.0	0,471	121	951.2900.0	21,644	145
880.1220.0	3,210	122	905.2000.0	0,495	121	951.3600.0	27,778	145
880.1625.0	3,371	122	905.2500.0	0,656	121	951.4800.0	34,962	145
880.2032.0	3,542	122	905.3200.0	1,002	121	955.1600.0	3,521	155
880.2540.0	3,768	122	905.4000.0	1,208	121	955.2000.0	4,475	155
880.3250.0	3,873	122	905.5000.0	1,938	121	955.2500.0	5,722	155
880.4060.0	5,446	122	910.1600.0	2,509	128	955.3200.0	8,877	155
880-126-OHD	1,553	389	910.2000.0	3,168	128	955.4000.0	11,444	155
88-0L000-0006	236,200	273	910.2500.0	4,108	128	955.5000.0	14,452	155
88-0L300-0006	251,800	273	910.3200.0	6,205	128	955.6300.0	22,302	155
88-0N000-0006	355,920	273	910.4000.0	8,646	128	956.1600.0	3,431	164
88-0N300-0006	372,200	273	910.5000.0	10,668	128	956.2000.0	4,141	164
889.0900.0	0,139	143	910.6300.0	15,536	128	956.2500.0	5,143	164
889.1100.0	0,151	143	911.1600.0	1,112	132	956.3200.0	7,812	164
889.1300.0	0,164	143	911.2000.0	1,436	132	956.4000.0	10,511	164
889.1600.0	0,187	143	911.2500.0	1,833	132	956.5000.0	13,135	164
889.2020.0	1,256	161, 163	911.3200.0	2,539	132	956.6300.0	21,082	164
889.2100.0	0,220	143	911.4000.0	3,306	132	957.1600.0	5,476	160
889.2525.0	1,326	161, 163	911.5000.0	4,664	132	957.1600.0	7,545	160
889.2900.0	0,381	143	911.6300.0	6,631	132	957.1600.0RC	8,632	162
889.3232.0	1,541	161, 163	920.0700.0	0,914	116	957.2000.0	10,542	160
889.3600.0	0,512	143	920.0900.0	1,241	116	957.2000.0RC	12,362	162
889.4040.0	2,066	161, 163	920.1100.0	1,746	116	957.2500.0	14,031	160
889.5050.0	2,858	161, 163	920.1300.0	1,857	116	957.2500.0RC	14,668	162
889.6363.0	4,797	161, 163	920.1600.0	2,037	116	957.3200.0	17,430	160
890.0700.0	0,257	105	920.2100.0	2,533	116	957.3200.0RC	18,828	162
890.0900.0	0,272	105	920.2900.0	3,250	116	957.4000.0	20,946	160
890.1100.0	0,286	105	920.3600.0	5,100	116	957.4000.0RC	23,742	162
890.1300.0	0,311	105	920.4800.0	6,894	116	957.5000.0	29,384	160
890.1600.0	0,350	105	920-090-0	0,712	384	957.5000.0RC	28,512	162
890.2100.0	0,414	105	920-090-1	0,712	384	957.6300.0	28,038	160
890.2900.0	0,506	105	925.1200.0	2,180	117	957.6300.0RC	40,784	162
890.3600.0	0,713	105	925.1600.0	2,572	117	960.0700.0	2,215	138
890.4200.0	0,920	105	925.2000.0	3,073	117	960.0900.0	2,567	138
890.4800.0	1,348	105	925.2500.0	3,795	117	960.1100.0	3,185	138
900.1600.0	0,776	118	925.3200.0	5,442	117	960.1300.0	3,464	138
900.2000.0	0,942	118	925.4000.0	7,873	117	960.1600.0	3,794	138
900.2500.0	1,183	118	925.5000.0	11,262	117	960.2100.0	4,823	138
900.3200.0	1,955	118	950.0700.0	1,833	139	960.2900.0	7,178	138
900.4000.0	2,656	118	950.0900.0	2,080	139	960.3600.0	9,838	138
900.5000.0	3,534	118	950.1100.0	2,807	139	960.4800.0	13,093	138
90-0004-0022	15,600	273	950.1300.0	3,130	139	970.0700.0	2,417	138
90-0005-0022.1	10,800	273	950.1600.0	3,437	139	970.0900.0	2,801	138
901.1600.0	0,342	121	950.2100.0	4,319	139	970.1100.0	3,475	138
901.2000.0	0,372	121	950.2900.0	6,314	139	970.1300.0	3,779	138

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970.1600.0	4,139	138	AZ.6308.FR	0,095	377	BK650	23,358	366
970.2100.0	5,261	138	AZ.6308.L	0,052	377	BK670	28,662	366
970.2900.0	7,830	138	AZ.6308.X	0,098	377	BL.0000.E	0,072	378
970.3600.0	10,733	138	AZ.8008.F	0,159	377	BMEFGX-01S	62,444	56
970.4800.0	14,284	138	B102	2,816	364	BMEFGX-02S	71,313	56
990.0700.0	2,862	139	B162	3,260	364	BMEFGX-03S	91,643	56
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990.1100.0	4,170	139	B165	5,326	364	BMFGT-02	16,828	55, 56
990.1300.0	4,512	139	B22	1,174	364	BMFGT-03	25,242	55, 56
990.1600.0	4,929	139	B253	5,975	364	BMFGT-04	25,242	55, 56
990.2100.0	6,214	139	B255	8,905	364	BMFGX-01S	52,576	55
990.2900.0	9,505	139	B42	1,440	364	BMFGX-02S	59,943	55
990.3600.0	12,774	139	B62	1,843	364	BMFGX-03S	71,722	55
990.4800.0	17,111	139	B63	2,311	364	BMFGX-0S	49,483	55
ALE.3401.0	0,073	393	B65	3,664	364	BS11BEU	1,379	289
ALE.3401.1	0,073	393	BAS.020.0	0,061	391	BS21BEU	1,632	289
ALE.3401.2	0,084	392	BAS.020.1	0,061	391	BS31BEU	3,021	289
ALE.3401.2	0,084	393	BAS.028.0	0,116	391	BS61BEU	4,162	289
ALE.7380.0	0,078	393	BAS.028.1	0,116	391	C-2010	2,564	280
ALE.7380.1	0,078	393	BB40011	148,670	367	C-2010A	2,654	280
ALE.7380.2	0,089	392	BB40017	205,323	367	C-2010A-G	2,019	280
ALE.7380.2	0,089	393	BB40027	307,030	367	C-2010A-Z	2,641	280
ALX-233C	37,740	275	BB4006	104,570	367	C-2010-G	1,943	280
ALX-632L	42,840	275	BBD12511	85,193	367	C-2010-Z	2,564	280
AM.0000.E	0,140	378	BBD12517	113,352	367	C-4020	6,053	280
AM.0000.M	0,188	378	BBD12527	153,586	367	C-4020A	6,098	280
AM.0020.P	0,141	378	BBD1256	71,495	367	C-4020A-G	5,391	280
AM.0040.E	0,156	378	BBD16011	95,502	367	C-4020A-Z	6,098	280
AM.0040.H	0,123	376	BBD16017	124,425	367	C-4020-G	5,343	280
AM.0040.R	0,112	376	BBD16027	170,720	367	C-4020-Z	6,053	280
AM.0040.V	0,132	378	BBD1606	75,934	367	CAF10	25,612	320
AM.0047.H	0,205	376	BBD25011	115,739	367	CAF16	29,993	320
AM.0050.H	0,123	376	BBD25017	169,670	367	CAF24.21	31,552	320
AM.0050.R	0,133	376	BBD25027	241,595	367	CAF24.29	32,984	320
AM.0060.H	0,179	376	BBD2506	93,211	367	CAO06L21	16,176	326
AM.0060.R	0,151	376	BD10072	13,628	367	CAO06L29	18,241	326
AM.0080.H	0,179	376	BD10074	21,021	367	CAO10.21	11,752	319
AM.0080.R	0,204	376	BD125112	20,880	367	CAO10.29	11,206	319
AM.0100.R	0,186	376	BD125114	32,243	367	CAO10L21	16,218	326
AM.6308.F	0,072	377	BD125152	23,116	367	CAO10L29	16,513	326
AM.6308.FR	0,144	377	BD125154	37,209	367	CAO10X	28,814	321
AM.6308.L	0,071	377	BD160134	72,331	367	CAO10X29	28,266	321
AM.6308.X	0,180	377	BD160135	85,579	367	CAO16.21	13,607	319
AM.9512.F	0,141	377	BD16084	50,038	367	CAO16.29	12,933	319
AZ.0000.M	0,111	378	BD16085	53,288	367	CAO16L21	15,755	326
AZ.0016.P	0,070	378	BD63112	10,185	367	CAO16L29	15,249	326
AZ.0030.R	0,059	376	BD63114	16,579	367	CAO16X	28,350	321
AZ.0040.E	0,069	378	BD6372	9,653	367	CAO16X29	27,760	321
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AZ.0060.R	0,101	376	BFT-14	0,044	391	CAO50.29	25,486	319
AZ.0080.R	0,090	376	BFT-24	0,087	391	CAO50X	41,620	321
AZ.0100.R	0,105	376	BFT-25	0,087	391	CAO50X29	42,926	321
AZ.4805.F	0,052	377	BFT-26	0,087	391	CAP06L	25,612	324
AZ.4808.F	0,057	377	BK616	12,347	366	CAP06L2	26,370	324
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CAP06LS2	34,669	324	CAV16.21	13,859	319	CDAF16XN	10,447	310
CAP06LS229	33,616	324	CAV16.29	13,396	319	CDAM10	8,888	310
CAP06LS29	32,900	324	CAV16G	45,537	320	CDAM10X	8,214	310
CAP10.221	32,436	317	CAV16G29	46,506	320	CDAM16	11,542	310
CAP10.229	33,784	317	CAV16L21	16,134	326	CDAM16N	11,542	310
CAP10CS	29,066	318	CAV16L29	15,670	326	CDAM16X	10,447	310
CAP10CS2	29,614	318	CAV16LG21	39,556	327	CDAM16XN	10,447	310
CAP10CS229	31,130	318	CAV16LG29	41,199	327	CDDF24	7,877	308
CAP10CS29	30,499	318	CAV16X	28,771	321	CDDF38	9,899	308
CAP10L	25,570	324	CAV16X29	27,339	321	CDDF42	9,141	308
CAP10L2	26,286	324	CAV24.21	14,786	319	CDDF72	10,532	308
CAP10L229	27,592	324	CAV24.29	14,365	319	CDDF72N	10,532	308
CAP10L29	26,918	324	CAV24G	48,023	320	CDDM108	11,584	308
CAP10LS	34,121	324	CAV24G29	49,539	320	CDDM108	11,584	308
CAP10LS2	34,542	324	CAV24L21	17,861	326	CDDM108N	11,584	308
CAP10LS229	36,312	324	CAV24L29	16,556	326	CDDM108N	11,584	308
CAP10LS29	34,922	324	CAV24LG21	42,041	327	CDDM24	7,877	308
CAP16.21	34,585	317	CAV24LG29	43,515	327	CDDM38	9,773	308
CAP16.221	36,312	317	CAV24X	29,487	321	CDDM42	8,846	308
CAP16.229	33,911	317	CAV24X29	29,109	321	CDDM72	10,194	308
CAP16.29	33,490	317	CAV50.21	24,137	319	CDDM72N	10,194	308
CAP16CS	32,900	318	CAV50.29	25,486	319	CDF07	2,401	307
CAP16CS2	33,490	318	CAV50X	41,535	321	CDF07N	2,401	307
CAP16CS229	32,352	318	CAV50X29	42,926	321	CDF08	2,316	307
CAP16CS29	31,678	318	CCEF06	7,456	306	CDF15	8,214	307
CAP16L	29,235	324	CCEF10	8,509	306	CDF25	8,678	307
CAP16L2	29,951	324	CCEF16	9,857	306	CDF40	10,784	307
CAP16L229	28,814	324	CCEF16N	9,857	306	CDF64	12,680	307
CAP16L29	28,140	324	CCEF24	11,163	306	CDFA0.3	0,454	308
CAP16LS	38,124	324	CCEF24N	11,163	306	CDFA0.5	0,454	308
CAP16LS2	38,797	324	CCEM06	7,456	306	CDFA0.7	0,454	308
CAP16LS229	37,576	324	CCEM10	8,341	306	CDFA1.0	0,454	308
CAP16LS29	36,902	324	CCEM16	9,689	306	CDFA1.5	0,454	308
CAP24.21	36,607	317	CCEM16N	9,689	306	CDFA2.5	0,454	308
CAP24.221	38,292	317	CCEM24	10,658	306	CDM07	2,738	307
CAP24.229	37,070	317	CCEM24N	10,658	306	CDM07N	2,738	307
CAP24.29	35,511	317	CCES	109,399	314	CDM08	2,738	307
CAP24CS	35,132	318	CCFA0.5	0,451	306	CDM15	7,919	307
CAP24CS2	35,849	318	CCFA0.7	0,451	306	CDM25	8,425	307
CAP24CS229	34,711	318	CCFA1.0	0,451	306	CDM40	10,237	307
CAP24CS29	34,079	318	CCFA1.5	0,451	306	CDM64	11,964	307
CAP24L	31,342	324	CCFA2.5	0,451	306	CDMA0.3	0,407	308
CAP24L2	31,973	324	CCFA4.0	0,451	306	CDMA0.5	0,407	308
CAP24L229	30,203	324	CCINA	77,005	314	CDMA0.7	0,407	308
CAP24L29	29,235	324	CCMA0.5	0,403	306	CDMA1.0	0,407	308
CAP24LS	40,440	324	CCMA0.7	0,403	306	CDMA1.5	0,407	308
CAP24LS2	41,282	324	CCMA1.0	0,403	306	CDMA2.5	0,407	308
CAP24LS229	40,103	324	CCMA1.5	0,403	306	CK03C	3,244	329
CAP24LS29	39,387	324	CCMA2.5	0,403	306	CK03C	3,244	330
CAV06L21	16,176	326	CCMA4.0	0,403	306	CK03CN	3,285	329
CAV06L29	18,241	326	CCPRRN	87,199	314	CK03I	1,685	329
CAV06LG21	34,248	327	CCPZML	1.127,815	314	CK03IA	1,812	329
CAV06LG29	35,722	327	CCPZRN	2.104,359	314	CK03IAN	1,685	329
CAV10.29	11,289	319	CCPZTP	1.046,556	314	CK03IAP	2,907	329
CAV10G	43,937	327	CCTP10	399,768	314	CK03IAPN	2,738	329
CAV10G29	45,410	320	CCTP16	399,768	314	CK03IAPNS	2,022	329
CAV10L21	14,365	326	CDAF10	8,846	310	CK03IAPS	2,191	329
CAV10L29	14,786	326	CDAF10X	8,172	310	CK03IN	1,643	329
CAV10LG21	37,618	327	CDAF16	11,542	310	CK03V	1,895	329

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CK03VANS	1,222	329	CNZ16PV	59,902	303	CSHM24N	18,787	305
CK03VAS	1,222	329	CNZ16VG	61,335	303	CX01BF	10,700	313
CK03VG	2,654	329	CNZ24IO	65,041	303	CX01BM	10,784	313
CK03VGN	2,654	329	CNZ24IV	65,041	303	CX01T	17,272	314
CK03VGNs	1,685	329	CNZ24PO	71,192	303	CX024AF	23,421	312
CK03VGS	1,685	329	CNZ24PV	71,192	303	CX024AM	22,495	312
CK03VN	1,895	329	CNZ24VG	73,045	303	CX024BF	23,421	312
CK03VNS	0,969	329	CNZ32IO	134,885	303	CX024BM	22,495	312
CK03VS	0,969	329	CNZ32IV	134,885	303	CX02BF	3,623	313
CKA03I	3,285	330	CNZ32PO	153,419	303	CX02BM	3,623	313
CKA03IA	4,044	330	CNZ32PV	138,928	303	CX02P	2,781	313
CKA03IAP	7,793	330	CP5000	15,624	234	CX02TF	13,564	314
CKA03IAPS	6,993	330	CPF06	18,704	311	CX02TM	13,564	314
CKA03V	5,518	330	CPF06N	18,787	311	CX034F	4,719	312
CKA03VA	5,981	330	CPM06	17,482	311	CX034M	4,802	312
CKA03VAS	5,097	330	CPM06N	17,566	311	CX03P	2,822	313
CKA03VG	6,782	330	CQES	77,005	314	CX03TF	13,607	314
CKA03VGS	5,981	330	CQF05	5,097	309	CX03TM	13,607	314
CKA03VS	4,719	330	CQF12	6,151	309	CX04BF	11,627	313
CKAX03I	7,077	330	CQM05	5,182	309	CX04BM	11,627	313
CKAX03IA	8,257	330	CQM12	6,487	309	CX04TF	14,954	314
CKAX03IAP	12,005	330	CR20	1,011	332	CX04TM	14,954	314
CKAX03IAPS	11,121	330	CR20D	0,421	332	CX05SF	13,902	313
CKAX03VG	10,910	330	CRAD	4,297	310	CX05SM	12,217	313
CKAX03VGS	10,026	330	CRAS	5,013	310	CX06CF	4,929	312
CKF03	3,665	309	CRF	1,474	332	CX06CM	4,929	312
CKF03N	3,876	309	CRFCX	1,517	332	CX06TF	15,670	314
CKF04	4,128	309	CRFD	0,884	332	CX06TM	15,670	314
CKF04N	4,466	309	CRM	0,884	332	CX08CF	4,592	312
CKM03	3,833	309	CRM CX	0,969	332	CX08CM	4,592	312
CKM03N	4,466	309	CRMD	0,421	332	CX1.6PF	4,297	313
CKM04	4,213	309	CRQ12	0,295	309	CX1.6PM	5,139	313
CKM04N	4,466	309	CRS13,5	8,509	331	CX1.6VC	24,559	313
CKR65	0,716	330	CRS16	9,057	331	CX12DF	2,822	313
CKR65D	0,631	330	CRS21	9,310	331	CX12DM	2,822	313
CLX-211AA	18,870	275	CRS29	13,480	331	CX20CF	6,361	312
CNEF06T	7,583	304	CRS36	45,580	331	CX20CM	5,939	312
CNEF10T	10,026	304	CRS42	54,552	331	CX3.0PF	4,423	313
CNEF16T	13,227	304	CSEF06	8,172	304	CX3.0PM	8,341	313
CNEF16TN	13,227	304	CSEF10	10,742	304	CX3.0VC	25,064	313
CNEF24T	17,777	304	CSEF16	14,238	304	CX4.0PF	4,466	313
CNEF24TN	17,777	304	CSEF16N	15,292	304	CX4.0PM	5,139	313
CNEM06T	7,414	304	CSEF24	19,167	304	CX4.0VC	24,095	313
CNEM10T	9,394	304	CSEF24N	20,852	304	CX6.0PF	2,569	313
CNEM16T	12,511	304	CSEM06	7,919	304	CX6.0PM	4,549	313
CNEM16TN	12,511	304	CSEM10	10,194	304	CX6.0VC	14,659	313
CNEM24T	16,556	304	CSEM16	13,354	304	CXAS	29,277	312
CNEM24TN	16,556	304	CSEM16N	15,292	304	CXBES	150,892	313
CNLZ06IO	34,669	303	CSEM24	17,861	304	CXES	77,005	314
CNLZ06IV	34,669	303	CSEM24N	20,852	304	CXF12/2	16,850	311
CNLZ06PO	39,639	303	CSHF06	8,635	305	CXF4/0	27,466	311
CNLZ06PV	39,639	303	CSHF10	11,248	305	CXF4/2	30,373	311
CNLZ06VG	41,409	303	CSHF16	14,912	305	CXF4/8	39,303	311
CNZ10IO	45,410	303	CSHF16N	14,912	305	CXF6/36	19,040	311
CNZ10IV	45,410	303	CSHF24	20,178	305	CXF8/24	18,872	311
CNZ10PO	49,834	303	CSHF24N	20,178	305	CXFA1.5	1,469	312
CNZ10PV	49,834	303	CSHM06	8,383	305	CXFA2.5	1,469	312
CNZ10VG	52,698	303	CSHM10	10,615	305	CXFA4.0	1,469	312
CNZ16IO	54,552	303	CSHM16	14,070	305	CXFA6.0	1,469	312

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CXM4/2	26,117	311	CHC16LG	15,334	331	CHP10L2	20,642	322
CXM4/8	34,627	311	CHC24	10,573	331	CHP10LS	28,098	323
CXM6/36	17,187	311	CHC24G	22,031	331	CHP10LS2	28,393	323
CXM8/24	18,366	311	CHC24L	10,615	331	CHP16	26,876	316
CXMA1.5	1,362	312	CHC24LG	16,092	331	CHP16.2	28,561	316
CXMA2.5	1,362	312	CHC32	13,143	331	CHP16CS	25,570	317
CXMA4.0	1,362	312	CHC32G	23,591	331	CHP16CS2	26,455	317
CXMA6.0	1,362	312	CHC32L	11,374	331	CHP16L	21,779	322
CXPZD	1.397,122	314	CHC32LG	18,071	331	CHP16L2	22,663	322
CXTP40	381,645	314	CHC50	13,269	331	CHP16LS	30,373	323
CZAO15L16	14,954	326	CHI06LS	23,043	322	CHP16LS2	31,846	323
CZAO15L21	15,628	326	CHI10	19,841	316	CHP24	27,802	316
CZAO25L16	16,218	326	CHI10CS	18,704	316	CHP24.2	30,120	316
CZAO25L21	16,934	326	CHI10L	14,491	322	CHP24CS	27,634	317
CZAP25L	20,051	324	CHI10LS	23,338	322	CHP24CS2	29,109	317
CZAP25L2	20,431	324	CHI16	20,852	316	CHP24L	23,591	322
CZAP25L21	20,304	324	CHI16CS	20,178	316	CHP24L2	25,570	322
CZAP25LS221	34,922	324	CHI16L	16,808	322	CHP24LS	32,479	323
CZAV15L16	14,912	326	CHI16LS	25,992	322	CHP24LS2	32,942	323
CZAV15L21	15,587	326	CHI24	21,610	316	CHP32	48,612	316
CZAV25L16	16,218	326	CHI24CS	21,610	316	CHP32.2	49,708	316
CZAV25L21	16,934	326	CHI24L	16,934	322	CHP32.229	51,308	316
CZC15L	8,635	331	CHI24LS	26,117	322	CHP32.242	48,233	316
CZC15LG	12,511	331	CHI32	31,510	316	CHP32.29	50,677	316
CZC25L	8,846	331	CHI32CS	32,984	316	CHP32.42	46,970	316
CZC25LG	12,553	331	CHI32L	26,370	322	CHP32L	42,083	322
CZI15L	12,470	322	CHI32LS	36,607	322	CHP32L2	43,389	322
CZI15LS	25,528	322	CHI48L	51,351	322	CHP32L229	44,821	322
CZI25L	13,016	322	CHI48LS	75,909	322	CHP32L242	41,704	322
CZI25LS	26,455	322	CHI50	27,634	316	CHP32L29	43,600	322
CZO15L	10,026	325	CHI50CS	31,425	316	CHP32L42	40,398	322
CZO25L	10,615	325	CHO06L13	7,498	325	CHP32LS	52,783	323
CZP15L	18,493	322	CHO06L16	7,372	325	CHP32LS2	55,226	323
CZP15L2	20,009	322	CHO10	8,257	318	CHP32LS229	55,774	323
CZP15L21	19,167	322	CHO10L	11,458	325	CHP32LS242	52,783	323
CZP15LS221	32,942	323	CHO10X	22,410	320	CHP32LS29	54,594	323
CZV15L	9,815	326	CHO16	10,279	318	CHP32LS42	51,519	323
CZV25L	10,447	326	CHO16L	13,480	325	CHP48LS	97,394	323
CH.9001.0	0,429	282	CHO16X	24,264	320	CHP48LS29	99,079	323
CH.9001.1	0,429	282	CHO24	11,627	318	CHP50.21	40,482	316
CH.9002.0	0,663	282	CHO24L	14,871	325	CHP50.221	43,009	316
CH.9002.1	0,663	282	CHO24X	25,739	320	CHP50.229	41,704	316
CH.9003.0	0,759	282	CHO32	37,955	318	CHP50.29	39,387	316
CH.9003.1	0,759	282	CHO32.29	35,849	318	CHP50CS	45,032	317
CH.9004.0	1,021	282	CHO32.42	49,245	318	CHP50CS2	48,444	317
CH.9004.1	1,021	282	CHO32L	35,849	325	CHP50CS229	46,253	317
CH.9005.0	2,087	282	CHO32X	47,560	320	CHP50CS29	43,937	317
CH.9005.1	2,087	282	CHO48L	57,922	325	CHV06L13	6,867	326
CH.9006.0	3,153	282	CHO48L29	64,830	325	CHV06L16	7,203	326
CH.9006.1	3,153	282	CHO48L42	68,538	325	CHV06LG	19,715	327
CH.9007.0	3,785	282	CHO50	17,566	318	CHV10	8,004	318
CH.9007.1	3,785	282	CHO50X	33,911	320	CHV10G	27,002	320
CHC06L	7,330	331	CHP06L	18,662	322	CHV10L	10,910	326
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CHC10	8,678	331	CHP06LS	26,665	323	CHV10X	22,790	321
CHC10G	20,937	331	CHP06LS2	26,960	323	CHV16	9,351	318
CHC10L	8,720	331	CHP10	25,191	316	CHV16G	28,350	320
CHC10LG	14,828	331	CHP10.2	26,497	316	CHV16L	12,174	326

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CHV24	10,700	318	D-5-10	0,154	379	DIN-6-L	0,063	373
CHV24.29	10,784	318	D-5-16	0,211	379	DT100-025-SP	0,043	386
CHV24G	30,161	320	D-5-2,5	0,071	379	DT140-035-SP	0,093	386
CHV24L	13,859	326	D-5-25	0,418	379	DT200-045-SP	0,164	386
CHV24L29	16,597	326	D-5-6	0,119	379	DT250-045-SP	0,209	386
CHV24LG	25,191	327	D6	20,607	368	DT280-045-SP	0,224	386
CHV24X	25,612	321	D-6-1	0,092	379	DT360-075-SP	0,662	386
CHV32	36,059	318	D-6-10	0,141	379	DT380-045-SP	0,285	386
CHV32.29	33,911	318	D-6-16	0,207	379	DUO-2X0,50	0,036	375
CHV32.42	47,222	318	D-6-2,5	0,081	379	DUO-2X0,75	0,036	375
CHV32G	50,129	320	D-6-25	0,506	379	DUO-2X0,75-L	0,036	375
CHV32G29	47,686	320	D-6-35	0,545	379	DUO-2X1	0,036	375
CHV32G42	60,702	320	D-6-50	0,847	379	DUO-2X1,50	0,041	375
CHV32L	33,784	326	D-6-6	0,119	379	DUO-2X1,50-L	0,041	375
CHV32LG	43,937	327	D-6-70	1,544	379	DUO-2X10	0,286	375
CHV32X	45,663	321	D-8-1	0,083	379	DUO-2X16	0,372	375
CHV48L	55,184	326	D-8-10	0,169	379	DUO-2X1-L	0,036	375
CHV48L29	62,472	326	D-8-120	3,561	379	DUO-2X2,50	0,048	375
CHV48L42	66,220	326	D-8-16	0,246	379	DUO-2X2,50-L	0,048	375
D-10-10	0,199	379	D-8-2,5	0,106	379	DUO-2X4	0,138	375
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D-10-16	0,277	379	D-8-50	0,844	379	E114C	6,224	291
D-10-185	6,417	379	D-8-6	0,154	379	E124C	7,679	291
D-10-240	8,654	379	D-8-70	1,241	379	E134C	2,234	291
D-10-25	0,423	379	D-8-95	2,329	379	E144C	4,625	291
D-10-35	0,561	379	DIN-0,50	0,018	373	E154C	4,949	291
D-10-50	0,830	379	DIN-0,50C	0,021	373	E164C	2,372	291
D-10-6	0,185	379	DIN-0,50-L	0,019	373	E174C	8,581	291
D-10-70	1,246	379	DIN-0,50-LC	0,022	373	E184C	11,626	291
D-10-95	2,329	379	DIN-0,75	0,018	373	E194C	9,965	291
D-12-10	0,435	379	DIN-0,75C	0,021	373	E20C	2,005	291
D-12-120	5,000	379	DIN-0,75-L	0,021	373	E22C	2,176	291
D-12-150	5,057	379	DIN-0,75-LC	0,025	373	E23	1,307	363
D-12-16	0,500	379	DIN-1	0,018	373	E23/1	0,131	363
D-12-185	6,338	379	DIN-1,50	0,019	373	E25	1,522	363
D-12-240	8,689	379	DIN-1,50C	0,022	373	E25/1	0,152	363
D-12-25	0,715	379	DIN-1,50-L	0,027	373	E25C	2,110	291
D-12-35	0,798	379	DIN-1,50-LC	0,030	373	E26	1,721	363
D-12-50	0,969	379	DIN-10	0,061	373	E26/1	0,172	363
D-12-70	1,197	379	DIN-10-L	0,078	373	E264C	6,200	291
D-12-95	2,287	379	DIN-16	0,086	373	E27	1,990	363
D16	27,854	368	DIN-16-L	0,100	373	E27/1	0,199	363
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D-16-150	5,281	379	DIN-1-L	0,022	373	E29/1	0,393	363
D-16-185	7,382	379	DIN-1-LC	0,025	373	E30	3,684	363
D-16-240	10,886	379	DIN-2,50	0,021	373	E31	4,259	363
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E82	1,100	363	EXRJ08	40,933	229	G19BEU	15,583	290
E83	1,648	363	EXRJ09	38,634	229	G200-BF	111,462	212
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ERMA-PP 106N	0,845	362	EXRJ19	96,860	229	G27BEU	10,099	290
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EX6014-16A	17,603	154	F-224A-Z	2,540	280	G32BEU	18,795	290
EX6014-2020	20,909	154	F-224-G	2,011	280	G33	23,845	290
EX6014-20A	18,698	154	F-224-Z	2,465	280	G33BEU	23,845	290
EX6014-2527	31,901	154	F-84E	4,261	280	G37	26,164	290
EX6014-25A	20,909	154	F-84EA	4,378	280	G38	31,920	290
EX6014-32A	27,500	154	F-84EA-G	3,922	280	G39	35,237	290
EX6014-4035	42,913	154	F-84EA-Z	4,378	280	G4	4,725	290
EX6014-40A	52,810	154	F-84E-G	3,801	280	G40	47,083	290
EX6014-5040	52,810	154	F-84E-Z	4,261	280	G40BEU	47,083	290
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EX6014-6350	83,615	154	FAI-0605-30T	43,275	396	G43	43,608	290
EX6015-12A	17,603	154	FAI-0906-30C	71,340	396	G44BEU	2,005	288
EX6015-16A	18,698	154	FAI-0906-30T	71,340	396	G45BEU	3,518	288
EX6015-20	18,698	154	FAI-1207-30C	98,065	396	G46BEU	5,093	288
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EX6015-2527	31,901	154	FAI-1607-30T	125,250	396	G48BEU	31,037	290
EX6015-3235	42,913	154	FAI-1907-30C	146,160	396	G4BEU	4,725	290
EX6015-32A	31,901	154	FAI-1907-30T	146,160	396	G5	6,257	290
EX6015-40	52,810	154	FAIP-0610-25C	126,335	396	G6	10,133	290
EX6015-4035	42,913	154	FAIP-0610-25T	126,335	396	G6BEU	10,133	290
EX6015-50	129,835	154	FAIP-0910-25C	152,655	396	G8	3,551	290
EX6015-5040	52,810	154	FAIP-0910-25T	152,655	396	G8BEU	3,551	290
EX6015-6350	129,835	154	FAIP-1210-25C	195,050	396	G9	5,837	290
EXGRJ01	25,730	231	FAIP-1210-25T	192,080	396	G9BEU	5,837	290
EXGRJ02	29,400	231	FAIP-1610-25C	222,770	396	GA2V190	137,493	255
EXGRJ03	51,544	231	FAIP-1610-25T	221,090	396	GA2V220	154,627	255
EXGRJ05	35,244	231	FAIP-1910-25C	253,905	396	GBT-10	9,412	365
EXGRJ06	36,889	231	FAIP-1910-25T	254,100	396	GBT-16	10,679	365
EXGRJ07	71,699	231	G10	13,922	290	GBT-25	14,288	365
EXGRJ09	34,487	231	G100-BF	62,500	212	GBT-35	19,993	365
EXGRJ11	73,464	231	G100-SF	62,500	212	GBT-6	7,120	365
EXGRJ12	141,718	231	G100-SF MCP	23,810	212	GBU-100	26,771	365
EXGRJ13	90,750	231	G10BEU	13,922	290	GBU-160	48,179	365
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GF17260R	32,889	255	GG10936	57,857	239	GG1464	43,060	216
GF22580R	162,985	255	GG10936-1	64,286	239	GG1471	15,215	217
GF28080R	215,224	255	GG10954	108,462	239	GG1472	17,397	217
GF8025B24	42,222	255	GG10972	167,834	239	GG1473	28,267	217
GF8038B	9,567	255	GG1111	1,943	221	GG1474	39,137	217
GFF5500	259,104	250	GG1124	0,777	222	GG160-C	4,773	210
GFF6000	313,433	250	GG1131	17,845	218	GG160-L	4,455	210
GFHT150	128,000	263	GG1142	13,339	218	GG1801	1,483	215
GFHT250	136,000	263	GG1143	20,247	218	GG1802	1,528	215
GFHT500	156,000	263	GG1144	29,632	218	GG1803	2,018	215
GFI1000	6,031	251	GG1145	39,494	218	GG1804	3,545	215
GFI1500	8,400	251	GG1151	11,751	216	GG1805	4,909	215
GFI2500	21,233	253	GG1152	13,492	216	GG200-C	8,273	210
GFI3000	36,000	253	GG1153	19,138	216	GG200-CTC	10,045	211
GFM1000	10,453	256	GG1154	30,448	216	GG200-CTT	13,364	211
GFM1500	13,440	256	GG1161	15,215	218	GG200-L	7,729	210
GFM2500	32,667	256	GG1162	17,397	218	GG200-LTC	10,045	211
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GG 106	0,945	362	GG12002	6,938	239	GG202023	3,180	242
GG 106 NEGRA	0,945	362	GG12011	13,640	239	GG202024	3,860	242
GG 110	1,470	362	GG12012	18,180	239	GG202025	3,180	242
GG 110 NEGRA	1,470	362	GG1236	1,373	214	GG202026	3,860	242
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GG 116 NEGRA	2,869	362	GG1238	1,800	214	GG2043	6,460	218
GG 125	5,318	362	GG1239	2,846	214	GG2044	8,637	218
GG 125 NEGRA	5,318	362	GG1240	2,946	214	GG2045	12,926	218
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GG1037	1,836	213	GG1261	9,545	214	GG303034	8,190	242
GG1038	2,127	213	GG1262	9,913	214	GG303035	8,685	242
GG1039	3,000	213	GG1263	17,837	214	GG303036	8,190	242
GG1040	3,055	213	GG1264	23,922	214	GG303037	8,685	242
GG1041	4,581	215	GG12908	16,360	239	GG3124	2,383	222
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GG1043	14,392	215	GG12918	32,720	239	GG3904	34,213	240
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GG1048	12,172	215	GG12954	108,462	239	GG3942	159,630	240
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GG1053	16,095	213	GG1361	6,882	213	GG404041	23,018	242
GG1054	24,363	213	GG1362	11,751	213	GG404044	22,725	242
GG1059	4,824	215	GG1363	18,277	213	GG404045	23,875	242
GG1060	6,196	215	GG1364	25,224	213	GG404046	22,725	242
GG1061	9,382	215	GG13912	6,436	239	GG404047	23,875	242
GG1062	10,717	215	GG13918	9,425	239	GG4121	15,345	234
GG1063	18,640	215	GG1451	10,564	217	GG4122	20,453	234
GG1064	25,000	215	GG1452	11,751	217	GG4123	23,018	234
GG1065	10,909	215	GG1453	17,837	217	GG4124	35,798	234
GG10908	16,360	239	GG1454	26,104	217	GG4125	40,905	234
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GG4438	1,330	221	GGC18TEX	3,583	238	GRJ02.0	23,668	227
GG4983	2,859	234	GGC325PM	12,698	237	GRJ02.1	25,315	227
GG4985	2,858	234	GGC325PP	5,208	237	GRJ03.0	39,451	227
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GG5002	32,250	234	GGC43PI	66,462	237	GRJ05.0	29,493	227
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GG5003D	50,460	234	GGC43PP	10,000	237	GRJ06.0	30,695	227
GG5004	65,210	234	GGC44CH	99,142	237	GRJ06.1	33,422	227
GG5005	72,692	234	GGC44PI	73,000	237	GRJ07.0	54,920	227
GG5006	132,488	234	GGC44PM	21,962	237	GRJ07.1	62,556	227
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GG5021	39,500	234	GGC5430	110,030	235	GRJ11.1	63,978	227
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GG5023	436,567	234	GGC5440	127,350	235	GRJ12.1	131,496	227
GG505050	74,795	243	GGC5440T	204,254	235	GRJ13.0	69,422	227
GG555550	125,380	243	GGC54CH	112,127	237	GRJ13.1	83,632	227
GG555551	68,322	243	GGC54PI	80,933	237	GRJ14.0	80,063	227
GG555552	136,914	243	GGC54PM	26,192	237	GRJ14.1	103,537	227
GG555553	77,393	243	GGC54PP	16,667	237	GRJ15.0	157,093	227
GG555554	59,831	243	GGC5540	155,390	235	GRJ15.1	188,143	227
GG555555	59,831	243	GGC5540T	218,694	235	GRJ16.0	192,281	227
GG555556	59,831	243	GGC5640	178,460	235	GRJ16.1	232,818	227
GG555557	59,831	243	GGC5640T	275,299	235	GT0808	0,933	256
GG65000	0,091	219	GGC5650	201,960	235	GT1212	1,540	256
GG65040	0,716	219	GGC5650T	311,940	235	GT1717	1,960	256
GG65050	0,767	219	GGC5860	321,650	235	GT2020	4,667	256
GG65060	0,849	219	GGC5860T	480,672	235	GT2525	15,400	256
GG65150	2,045	219	GGC64CH	115,448	237	GTF1000	21,323	251
GG68001	0,091	220	GGC64PI	86,269	237	GTF1000-24	22,000	254
GG68002	0,091	220	GGC64PM	29,538	237	GTF1500	34,000	251
GG68045	0,766	220	GGC64PP	19,444	237	GTF1500-24	64,444	254
GG68060	0,848	220	GGC65CH	131,007	237	GTF1500-48	34,000	254
GG68145	2,045	220	GGC65PI	85,597	237	GTF2500	60,000	252
GG68245	3,068	220	GGC65PM	36,385	237	GTF2500-24	58,154	254
GG7754	0,358	222	GGC65PP	22,619	237	GTF2500-48	58,154	254
GG7756	0,409	222	GGC86CH	220,896	237	GTF3500	87,015	252
GG80-C	1,909	210	GGC86PI	126,567	237	GTF4500	183,881	253
GG80-L	1,909	210	GGC86PM	59,067	237	GTF5000	263,284	253
GGBU-120	8,387	365	GGC86PP	39,286	237	GTHT	10,267	258
GGBU-25	1,790	365	GHG02	66,667	260	GTHVT	19,600	259
GGBU-35	2,375	365	GHT015	18,084	261	GTVT	10,267	258
GGBU-50	3,404	365	GHT015-B	18,084	262	H-0431	38,250	277
GGBU-70	4,403	365	GHT030	19,590	261	H-0522	19,380	278
GGBU-95	6,729	365	GHT030-B	19,590	262	H-0717	72,930	276
GGC00DVE	2,125	238	GHT045	23,418	261	HL1610S	122,699	283
GGC00DVG	4,833	238	GHT045-B	23,418	262	HL1620S	122,699	283
GGC04PD	31,923	238	GHT050	24,865	261	KB3X35	82,000	294
GGC06BAS	15,115	238	GHT050-B	28,632	262	KB3X35E	30,000	294
GGC06PD	31,923	238	GHT060	32,912	261	L10	20,410	368
GGC07BAS	17,269	238	GHT060-B	32,912	262	L16	24,896	368
GGC08BAS	19,808	238	GHT075	29,386	261	MA117	1,785	288
GGC08PD	38,577	238	GHT075-B	29,386	262	MA211	2,124	288
GGC09BAS	22,192	238	GHT100	29,167	261	MA215	2,277	288
GGC10BAS	24,731	238	GHT100-B	29,167	262	MA221	2,372	288
GGC10CDB	14,654	238	GHT150	37,188	261	MA312	2,339	288
GGC11CTR	12,000	238	GHT150-B	37,188	262	MAF10.20	25,612	320

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MAF24.25	31,552	320	MAP16L40	28,140	324	MHO10.20	8,257	318
MAF24.32	32,984	320	MAP16LS232	38,797	324	MHO10.25	8,257	318
MAO06L25	16,176	326	MAP16LS240	37,576	324	MHO10L20	11,458	325
MAO06L32	18,241	326	MAP16LS32	38,124	324	MHO10L25	11,458	325
MAO10.32	11,752	319	MAP16LS40	36,902	324	MHO10X20	22,410	320
MAO10.40	11,206	319	MAP24.232	38,292	317	MHO16.25	10,279	318
MAO10L32	16,218	326	MAP24.240	37,070	317	MHO16.32	10,279	318
MAO10L40	16,513	326	MAP24.32	36,607	317	MHO16L25	13,480	325
MAO10X32	28,814	321	MAP24.40	35,511	317	MHO16L32	13,480	325
MAO10X40	28,266	321	MAP24CS232	35,849	318	MHO16X25	24,264	320
MAO16.32	13,607	319	MAP24CS240	34,711	318	MHO16X32	24,264	320
MAO16.40	12,933	319	MAP24CS32	35,132	318	MHO24.25	11,627	318
MAO16L32	15,755	326	MAP24CS40	34,079	318	MHO24.32	11,627	318
MAO16L40	15,249	326	MAP24L232	31,973	324	MHO24L25	14,871	325
MAO16X32	28,350	321	MAP24L240	30,203	324	MHO24L32	14,871	325
MAO16X40	27,760	321	MAP24L32	31,342	324	MHO24X25	25,739	320
MAO24.32	14,828	319	MAP24L40	29,235	324	MHO24X32	25,739	320
MAO24.40	14,280	319	MAP24LS232	41,282	324	MHO32.40	37,955	318
MAO24L32	17,903	326	MAP24LS240	40,103	324	MHO32.50	49,245	318
MAO24L40	16,513	326	MAP24LS32	40,440	324	MHO32L40	35,849	325
MAO24X32	29,572	321	MAP24LS40	39,387	324	MHO32X40	47,560	320
MAO24X40	28,266	321	MAV06L25	16,176	326	MHO48L32	64,830	325
MAO50.25	24,137	319	MAV06L32	18,241	326	MHO48L40	57,922	325
MAO50.32	25,486	319	MAV06LG25	34,248	327	MHO48L50	68,538	325
MAO50X25	41,620	321	MAV06LG32	35,722	327	MHO50.25	17,566	318
MAO50X32	42,926	321	MAV10.32	11,752	319	MHO50.32	17,566	318
MAP06L232	26,370	324	MAV10.40	11,289	319	MHO50X25	33,911	320
MAP06L240	25,191	324	MAV10G25	43,937	320	MHO50X32	33,911	320
MAP06L32	25,612	324	MAV10G32	45,410	320	MHP06L20	18,662	322
MAP06L40	24,517	324	MAV10L32	14,365	326	MHP06L220	19,462	322
MAP06LS232	34,669	324	MAV10L40	14,786	326	MHP06LS20	26,665	323
MAP06LS240	33,616	324	MAV10LG25	37,618	327	MHP06LS220	26,960	323
MAP06LS32	33,911	324	MAV10LG32	39,093	327	MHP10.20	24,264	316
MAP06LS40	32,900	324	MAV10X32	26,834	321	MHP10.220	26,497	316
MAP10.232	32,436	317	MAV10X40	26,413	321	MHP10CS20	23,295	317
MAP10.240	33,784	317	MAV16.32	13,859	319	MHP10CS220	24,812	317
MAP10.32	31,763	317	MAV16.40	13,396	319	MHP10L20	20,009	322
MAP10.40	33,195	317	MAV16G25	45,537	320	MHP10L220	20,642	322
MAP10CS232	28,350	318	MAV16G32	46,506	320	MHP10LS20	28,098	323
MAP10CS240	28,350	318	MAV16L32	16,134	326	MHP10LS220	28,393	323
MAP10CS32	29,066	318	MAV16L40	15,670	326	MHP16.225	28,561	316
MAP10CS40	30,499	318	MAV16LG25	39,556	327	MHP16.25	26,286	316
MAP10L232	26,286	324	MAV16LG32	41,199	327	MHP16CS225	26,455	317
MAP10L240	27,592	324	MAV16X32	28,771	321	MHP16CS25	25,570	317
MAP10L32	25,570	324	MAV16X40	27,339	321	MHP16L225	22,663	322
MAP10L40	26,918	324	MAV24.32	14,786	319	MHP16L25	21,779	322
MAP10LS232	34,542	324	MAV24.40	14,365	319	MHP16LS225	31,846	323
MAP10LS240	36,312	324	MAV24G25	48,023	320	MHP16LS25	30,373	323
MAP10LS32	34,121	324	MAV24G32	49,539	320	MHP24.225	30,120	316
MAP10LS40	34,922	324	MAV24L32	17,861	326	MHP24.25	27,802	316
MAP16.232	36,312	317	MAV24L40	16,556	326	MHP24CS225	29,109	317
MAP16.240	33,911	317	MAV24LG25	42,041	327	MHP24CS25	27,634	317
MAP16.32	34,585	317	MAV24LG32	43,515	327	MHP24L225	25,570	322
MAP16.40	33,490	317	MAV24X32	29,487	321	MHP24L25	23,591	322
MAP16CS232	33,490	318	MAV24X40	29,109	321	MHP24LS225	32,942	323
MAP16CS240	32,352	318	MAV50.25	24,137	319	MHP24LS25	32,479	323
MAP16CS32	32,900	318	MAV50.32	25,486	319	MHP32.240	49,708	316
MAP16CS40	31,678	318	MAV50X25	41,535	321	MHP32.250	48,233	316
MAP16L232	29,951	324	MAV50X32	42,926	321	MHP32.40	48,612	316
MAP16L240	28,814	324	MHO06L20	7,498	325	MHP32.50	46,970	316

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MHP50.232	43,009	316	MKVN20	0,969	329	PB16003SV	11,031	352
MHP50.240	41,704	316	MNLZ06IO	34,669	303	PB16042PI	10,156	354
MHP50.32	40,482	316	MNLZ06IV	34,669	303	PB16043PV	15,058	352
MHP50.40	39,387	316	MNLZ06PO	39,639	303	PB16043SV	10,374	352
MHP50CS232	48,444	317	MNLZ06PV	39,639	303	PB16102PI	10,200	354
MHP50CS240	43,600	317	MNLZ06VG	41,409	303	PB16123PV	15,058	352
MHP50CS32	45,032	317	MNZ10IO	45,410	303	PB16123SV	10,374	352
MHP50CS40	43,937	317	MNZ10IV	45,410	303	PB32043PI	11,513	354
MHV06L20	6,867	326	MNZ10PO	49,834	303	PB32043PV	15,146	352
MHV06L25	7,203	326	MNZ10PV	49,834	303	PB32043SV	9,981	352
MHV06LG25	19,715	327	MNZ10VG	52,698	303	PE1643SV	5,078	338
MHV10.20	8,004	318	MNZ16IO	54,552	303	PE1644PQ	9,631	346
MHV10.25	8,004	318	MNZ16IV	54,552	303	PE1644SV	5,954	338
MHV10G25	27,002	320	MNZ16PO	59,902	303	PE1663PI	7,266	348
MHV10L20	10,910	326	MNZ16PV	59,902	303	PE1663PP	10,900	344
MHV10L25	10,910	326	MNZ16VG	61,335	303	PE1663PQ	7,880	346
MHV10LG25	20,810	327	MNZ24IO	65,041	303	PE1663PV	6,829	339
MHV10X20	22,790	321	MNZ24IV	65,041	303	PE1663SA	9,412	356
MHV16.25	9,351	318	MNZ24PO	71,192	303	PE1663SI	7,836	350
MHV16.32	9,351	318	MNZ24PV	71,192	303	PE1663SM	8,668	342
MHV16G32	28,350	320	MNZ24VG	73,045	303	PE1663SV	4,640	338
MHV16L25	12,174	326	MS201BEU	1,236	289	PE1664PI	8,143	348
MHV16L32	12,174	326	MS301BEU	1,685	289	PE1664PP	13,439	344
MHV16LG32	22,958	327	MS401BEU	2,935	289	PE1664PQ	8,799	346
MHV16X25	24,011	321	MZAO15L20	14,954	326	PE1664PV	7,967	339
MHV16X32	24,011	321	MZAO15L25	15,628	326	PE1664SA	9,193	356
MHV24.25	10,700	318	MZAO25L20	16,218	326	PE1664SI	9,236	350
MHV24.32	10,784	318	MZAO25L25	16,934	326	PE1664SM	10,200	342
MHV24.40	10,784	318	MZAP25L225	19,420	324	PE1664SV	5,341	338
MHV24G32	30,161	320	MZAP25L25	20,051	324	PE1665PI	10,725	348
MHV24L25	13,859	326	MZAP25LS225	34,922	324	PE1665PP	14,095	344
MHV24L32	16,597	326	MZAV15L20	14,912	326	PE1665PQ	11,294	346
MHV24L40	16,597	326	MZAV15L25	15,587	326	PE1665PV	11,557	339
MHV24LG32	25,191	327	MZAV25L20	16,218	326	PE1665SI	12,388	350
MHV24X25	25,612	321	MZAV25L25	16,934	326	PE1665SM	11,207	342
MHV24X32	25,612	321	MZO15L20	10,026	325	PE1674PQ	10,594	346
MHV32.32	33,911	318	MZO15L25	10,026	325	PE1693PV	7,486	339
MHV32.40	36,059	318	MZO25L20	10,615	325	PE1694SM	11,337	342
MHV32.50	47,222	318	MZO25L25	10,615	325	PE1695SM	12,299	342
MHV32G32	47,686	320	MZP15L225	19,167	322	PE3263PI	12,213	348
MHV32G40	51,393	320	MZP15L25	18,493	322	PE3263PP	16,328	344
MHV32G50	60,999	320	MZV15L20	9,815	326	PE3263PQ	11,950	346
MHV32L40	33,784	326	MZV25L20	10,447	326	PE3263PV	13,001	339
MHV32LG40	43,937	327	P-10	0,023	375	PE3263SI	14,052	350
MHV32X40	45,663	321	P-100	0,062	375	PE3263SM	14,008	342
MHV48L32	62,472	326	P-15	0,024	375	PE3263SV	9,236	338
MHV48L40	55,184	326	P-160	0,080	375	PE3264PI	13,176	348
MHV48L50	66,220	326	P1614	7,374	366	PE3264PP	17,729	344
MKAIA20	6,993	330	P1630	13,254	366	PE3264PQ	12,957	346
MKAV20	4,719	330	P-25	0,026	375	PE3264PV	14,052	339
MKAVA20	5,097	330	P-250	0,152	375	PE3264SM	15,014	342
MKAVG20	5,981	330	P-350	0,228	375	PE3264SV	9,805	338
MKAXIA20	11,121	330	P-40	0,041	375	PE3265PI	13,396	348
MKAXVG20	10,026	330	P-5	0,018	375	PE3265PP	20,574	344
MKIAP20	2,191	329	P-500	0,454	375	PE3265PV	15,584	339
MKIAPN20	2,022	329	P-60	0,052	375	PE3265SI	17,554	350
MKV20	0,969	329	P-7	0,019	375	PE3265SM	19,961	342
MKVA20	1,222	329	PB16002PI	9,631	354	PE3265SV	11,600	338
MKVAN20	1,222	329	PB16002PV	12,695	352	PE3275PI	16,109	348

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PE3294PV	15,453	339	PEW3264PP	29,023	345	PR200-035-0	0,038	385
PES1664PV	9,543	341	PEW3264PQ	17,116	347	PR200-035-1	0,038	385
PES1664SV	6,917	341	PEW3264PV	18,342	339	PR200-045-0	0,053	385
PEW12563SV	115,872	340	PEW3264SM	29,241	343	PR200-045-1	0,053	385
PEW12564PI	118,674	349	PEW3264SV	15,978	338	PR200-075-0	0,122	385
PEW12564PP	309,621	345	PEW3265PI	20,005	349	PR200-075-1	0,122	385
PEW12564PV	153,388	340	PEW3265PP	30,949	345	PR280-035-0	0,056	385
PEW12564SI	95,561	351	PEW3265PQ	19,436	347	PR280-035-1	0,056	385
PEW12564SM	286,113	343	PEW3265PV	20,311	339	PR280-045-0	0,081	385
PEW12564SV	129,925	340	PEW3265SI	20,880	351	PR280-045-1	0,081	385
PEW12565PI	135,002	349	PEW3265SM	31,168	343	PR280-075-0	0,186	385
PEW12565PP	337,899	345	PEW3294PV	20,225	339	PR280-075-1	0,186	385
PEW12565PQ	135,046	347	PEW6343PI	51,392	349	PR360-075-0	0,202	385
PEW12565PV	169,278	340	PEW6363PI	46,708	349	PR360-075-1	0,202	385
PEW12565SI	110,576	351	PEW6363PP	94,644	345	PR370-035-0	0,081	385
PEW12565SM	314,129	343	PEW6363PQ	46,883	347	PR370-035-1	0,081	385
PEW12565SV	144,939	340	PEW6363PV	62,335	340	PR380-045-0	0,106	385
PEW12565SV	144,939	340	PEW6363SV	51,523	340	PR380-045-1	0,106	385
PEW125CS	7,530	358	PEW6364PI	52,924	349	PR430-045-0	0,152	385
PEW163CS	4,508	358	PEW6364PP	100,814	345	PR430-045-1	0,152	385
PEW1643PV	11,820	339	PEW6364PV	68,114	340	PR500-075-0	0,316	385
PEW1643SV	9,455	338	PEW6364SI	58,308	351	PR500-075-1	0,316	385
PEW164CS	4,552	358	PEW6364SM	87,112	343	PR750-075-0	0,668	385
PEW165CS	4,552	358	PEW6364SV	55,420	340	PR750-075-1	0,668	385
PEW1663PI	10,418	349	PEW6365PI	56,732	349	RJ.0000.E	0,069	378
PEW1663PP	19,568	345	PEW6365PP	106,811	345	RJ.0000.M	0,091	378
PEW1663PQ	10,769	347	PEW6365PQ	56,601	347	RJ.0016.P	0,063	378
PEW1663PV	10,769	339	PEW6365PV	73,892	340	RJ.0030.H	0,054	376
PEW1663SI	11,820	351	PEW6365SI	63,036	351	RJ.0030.R	0,049	376
PEW1663SM	22,019	343	PEW6365SM	92,015	343	RJ.0040.E	0,066	378
PEW1663SV	8,668	338	PEW6365SV	60,104	340	RJ.0040.H	0,053	376
PEW1664PI	11,688	349	PEW6375SI	75,643	351	RJ.0040.R	0,051	376
PEW1664PP	20,880	345	PEW63CS	6,829	358	RJ.0040.V	0,053	378
PEW1664PQ	11,950	347	PHW12565PV	233,846	357	RJ.0047.H	0,102	376
PEW1664PV	12,432	339	PHW12565SV	195,018	357	RJ.0050.H	0,082	376
PEW1664SI	13,396	351	PHW1663PV	16,460	357	RJ.0050.R	0,058	376
PEW1664SM	23,507	343	PHW1663SV	13,220	357	RJ.0060.H	0,106	376
PEW1664SV	9,675	338	PHW1665PV	24,076	357	RJ.0060.R	0,072	376
PEW1665PI	15,278	349	PHW1665SV	18,823	357	RJ.0080.R	0,083	376
PEW1665PP	26,353	345	PHW3263PV	25,915	357	RJ.2805.F	0,035	377
PEW1665PQ	14,972	347	PHW3263SV	20,443	357	RJ.2808.F	0,035	377
PEW1665PV	15,803	339	PHW3265PV	29,636	357	RJ.4805.F	0,050	377
PEW1665SI	17,379	351	PHW3265SV	25,652	357	RJ.4808.F	0,051	377
PEW1665SM	29,680	343	PHW6365PV	105,454	357	RJ.6308.F	0,059	377
PEW1665SV	12,257	338	PHW6365SV	90,745	357	RJ.6308.FR	0,085	377
PEW1674SI	16,109	351	PID.101.0	0,100	390	RJ.6308.L	0,051	377
PEW1693PV	11,820	339	PIN.003	31,262	400	RJ.6308.X	0,098	377
PEW1693SV	9,455	338	PIN.005	336,000	400	RJ01	8,365	224
PEW216PQF	18,386	358	PIN.007	44,060	400	RJ02	14,223	224
PEW3243PV	19,217	339	PIN.008	25,035	400	RJ03	18,121	224
PEW3243SI	19,655	351	PIN.2065	392,000	400	RJ04	11,112	224
PEW324CS	4,947	358	PR100-025-0	0,012	385	RJ05	17,927	224
PEW325CS	5,034	358	PR100-025-1	0,012	385	RJ06	23,380	224
PEW3263PI	17,116	349	PR140-035-0	0,029	385	RJ07	26,608	224
PEW3263PP	28,104	345	PR140-035-1	0,029	385	RJ08	34,125	224
PEW3263PQ	16,240	347	PR160-025-0	0,021	385	RJ09	29,718	224
PEW3263PV	17,510	339	PR160-025-1	0,021	385	RJ10	34,808	224
PEW3263SI	17,948	351	PR160-045-0	0,051	385	RJ11	41,305	224
PEW3263SM	28,278	343	PR160-045-1	0,051	385	RJ12	55,902	224
PEW3263SV	14,972	338	PR200-025-0	0,028	385	RJ13	72,909	224

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RJ14	92,150	224	SSJ16	583,445	228	TB-001	30,857	283
RJ15	52,208	224	SSJ17	620,221	228	TCHC06L	6,529	328
RJ17	97,836	224	SSJ18	449,421	228	TCHC10	7,751	328
RJ18	140,591	224	T1611	4,474	366	TCHC16	7,919	328
RJ19	83,201	224	T1615	5,899	366	TCHC24	9,394	328
RJ20	185,494	224	T167	3,104	366	TCHI06L	9,646	328
RJ21	54,727	224	T-1904	106,223	406	TCHI10	13,943	328
RJ22	42,252	224	T-1905	110,502	406	TCHI16	14,618	328
RJ28	70,283	224	T-1906	90,615	406	TCHI24	15,081	328
RJ29	81,011	224	T-1907	61,538	406	TE-0,25	0,021	372
RJ30	158,856	224	T-1909	307,409	406	TE-0,25C	0,024	372
RJ31	216,352	224	T-1910	353,441	406	TE-0,50	0,018	372
RJ32	363,540	224	T-1911	367,935	406	TE-0,50C	0,021	372
RJ33	427,313	224	T-1912	402,834	406	TE-0,50-L	0,019	372
RJ34	526,818	224	T-1913	362,389	406	TE-0,50-LC	0,022	372
RJ35	221,242	224	T-1914	130,769	406	TE-0,75	0,018	372
RJ36	57,134	224	T-1915	122,955	406	TE-0,75C	0,021	372
RJ37	69,508	224	T-20	23,496	405	TE-0,75-L	0,021	372
S00001	0,227	381	T-2124	54,364	405	TE-0,75-LC	0,025	372
S00002	0,251	381	T2665400	5,991	31	TE-1	0,018	372
S00004	0,355	381	T2665401	13,302	30	TE-1,50	0,019	372
S00006	0,403	381	T2665402	13,302	30	TE-1,50C	0,022	372
S00010	0,452	381	T2665403	13,302	30	TE-1,50-L	0,027	372
S00016	0,570	381	T2665404	5,123	32	TE-1,50-LC	0,030	372
S00025	0,723	381	T2665405	8,269	30	TE-10	0,061	372
S00035	1,061	381	T2665406	2,397	31	TE-10-L	0,078	372
S00050	1,353	381	T2665407	2,397	31	TE-16	0,086	372
S00070	2,143	381	T2665408	2,397	31	TE-16-L	0,100	372
S00095	2,861	381	T2665409	2,397	31	TE-1C	0,021	372
S00120	4,678	381	T2665410	2,397	31	TE-1-L	0,022	372
S00150	5,597	381	T2665411	1,199	31	TE-1-LC	0,025	372
S00185	7,899	381	T2665412	1,199	31	TE-2,50	0,021	372
S00240	10,664	381	T2665413	1,199	31	TE-2,50C	0,025	372
S00300	13,826	381	T2665414	1,498	32	TE-2,50-L	0,033	372
SIP1665SI	16,109	355	T2665415	1,498	32	TE-2,50-LC	0,036	372
SIP1665SM	22,019	355	T2665416	1,498	32	TE-25	0,138	372
SIP1665SV	13,746	355	T2665417	0,750	32	TE-25-L	0,155	372
SIP3265SI	20,662	355	T2665418	5,991	31	TE-35	0,166	372
SIP3265SM	26,834	355	T2665419	13,302	30	TE-35-L	0,196	372
SIP3265SV	18,692	355	T2665420	13,302	30	TE-4	0,040	372
SIPW1665SI	21,056	355	T2665421	13,302	30	TE-4C	0,044	372
SIPW1665SM	32,788	355	T2665422	5,123	32	TE-4-L	0,053	372
SIPW1665SV	18,036	355	T2665423	8,269	30	TE-4-LC	0,056	372
SIPW3265SI	23,157	355	T2665424	2,397	31	TE-50	0,310	372
SIPW3265SM	32,962	355	T2665425	2,397	31	TE-50-L	0,337	372
SIPW3265SV	21,012	355	T2665426	2,397	31	TE-6	0,050	372
SSJ01	255,343	228	T2665427	2,397	31	TE-6-L	0,063	372
SSJ02	256,639	228	T2665428	2,397	31	T-HP3	240,486	405
SSJ03	232,943	228	T2665429	1,199	31	TLC01	23,164	267
SSJ04	256,639	228	T2665430	1,199	31	TLC02	23,164	267
SSJ05	278,872	228	T2665431	1,199	31	TLC03	14,015	267
SSJ06	288,901	228	T2665432	1,498	32	TLC04	14,015	267
SSJ07	286,185	228	T2665433	1,498	32	TLC05	4,932	267
SSJ08	304,531	228	T2665434	1,498	32	TLC06	4,932	267
SSJ09	331,946	228	T2665435	0,750	32	TLM-025	50,078	266
SSJ10	373,821	228	T-51	38,218	405	TLT-025	50,078	266
SSJ11	483,982	228	T-52	41,158	405	TMAO06L25	5,939	328
SSJ12	531,164	228	T-600	55,486	405	TMAO06L32	5,939	328
SSJ13	310,257	228	T-88	95,951	405	TMAO10.25	6,656	328
SSJ14	372,400	228	T-95	437,490	405	TMAO10.32	6,656	328
SSJ15	514,824	228	T-99	138,462	405	TMAO16.32	8,341	328

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TMAO24.32	9,351	328	TT0024.BL.T	0,210	284	TT0048.GR.C	13,238	283
TMAO24.40	9,351	328	TT0024.GR.C	13,238	283	TT0048.GR.R	0,306	284
TMAP06L25	13,016	328	TT0024.GR.R	0,183	284	TT0048.GR.T	0,352	284
TMAP06L32	13,016	328	TT0024.GR.T	0,210	284	TT0048.MA.C	13,238	283
TMAP10.25	17,019	328	TT0024.MA.C	13,238	283	TT0048.MA.R	0,306	284
TMAP10.32	17,019	328	TT0024.MA.R	0,183	284	TT0048.MA.T	0,352	284
TMAP16.32	18,409	328	TT0024.MA.T	0,210	284	TT0048.NG.C	13,238	283
TMAP16.40	18,409	328	TT0024.NG.C	13,238	283	TT0048.NG.R	0,306	284
TMAP24.32	19,462	328	TT0024.NG.R	0,183	284	TT0048.NG.T	0,352	284
TMAP24.40	19,462	328	TT0024.NG.T	0,210	284	TT0048.RJ.C	13,238	283
TMAV06L25	5,729	328	TT0024.RJ.C	13,238	283	TT0048.RJ.R	0,306	284
TMAV06L32	5,729	328	TT0024.RJ.R	0,183	284	TT0048.RJ.T	0,352	284
TMAV10.25	6,529	328	TT0024.RJ.T	0,210	284	TT0048.TR.C	14,364	283
TMAV10.32	6,529	328	TT0024.TR.C	14,364	283	TT0048.TR.R	0,330	284
TMAV16.32	7,541	328	TT0024.TR.R	0,198	284	TT0048.TR.T	0,380	284
TMAV16.40	7,541	328	TT0024.TR.T	0,227	284	TT0048.VE.C	13,238	283
TMAV24.32	8,678	328	TT0024.VE.C	13,238	283	TT0048.VE.R	0,306	284
TMAV24.40	8,678	328	TT0024.VE.R	0,183	284	TT0048.VE.T	0,352	284
TR-120	424,810	405	TT0024.VE.T	0,210	284	TT0064.AM.C	13,238	283
TR-150	456,579	405	TT0032.AM.C	13,238	283	TT0064.AM.R	0,375	284
TT0016.AM.C	13,238	283	TT0032.AM.R	0,242	284	TT0064.AM.T	0,432	284
TT0016.AM.R	0,176	284	TT0032.AM.T	0,277	284	TT0064.AV.C	14,364	283
TT0016.AM.T	0,203	284	TT0032.AV.C	14,364	283	TT0064.AV.R	0,406	284
TT0016.AV.C	14,364	283	TT0032.AV.R	0,261	284	TT0064.AV.T	0,467	284
TT0016.AV.R	0,191	284	TT0032.AV.T	0,300	284	TT0064.AZ.C	13,238	283
TT0016.AV.T	0,219	284	TT0032.AZ.C	13,238	283	TT0064.AZ.R	0,375	284
TT0016.AZ.C	13,238	283	TT0032.AZ.R	0,242	284	TT0064.AZ.T	0,432	284
TT0016.AZ.R	0,176	284	TT0032.AZ.T	0,277	284	TT0064.BL.C	13,238	283
TT0016.AZ.T	0,203	284	TT0032.BL.C	13,238	283	TT0064.BL.R	0,375	284
TT0016.BL.C	13,238	283	TT0032.BL.R	0,242	284	TT0064.BL.T	0,432	284
TT0016.BL.R	0,176	284	TT0032.BL.T	0,277	284	TT0064.GR.C	13,238	283
TT0016.BL.T	0,203	284	TT0032.GR.C	13,238	283	TT0064.GR.R	0,375	284
TT0016.GR.C	13,238	283	TT0032.GR.R	0,242	284	TT0064.GR.T	0,432	284
TT0016.GR.R	0,176	284	TT0032.GR.T	0,277	284	TT0064.MA.C	13,238	283
TT0016.GR.T	0,203	284	TT0032.MA.C	13,238	283	TT0064.MA.R	0,375	284
TT0016.MA.C	13,238	283	TT0032.MA.R	0,242	284	TT0064.MA.T	0,432	284
TT0016.MA.R	0,176	284	TT0032.MA.T	0,277	284	TT0064.NG.C	13,238	283
TT0016.MA.T	0,203	284	TT0032.NG.C	13,238	283	TT0064.NG.R	0,375	284
TT0016.NG.C	13,238	283	TT0032.NG.R	0,242	284	TT0064.NG.T	0,432	284
TT0016.NG.R	0,176	284	TT0032.NG.T	0,277	284	TT0064.RJ.C	13,238	283
TT0016.NG.T	0,203	284	TT0032.RJ.C	13,238	283	TT0064.RJ.R	0,375	284
TT0016.RJ.C	13,238	283	TT0032.RJ.R	0,242	284	TT0064.RJ.T	0,432	284
TT0016.RJ.R	0,176	284	TT0032.RJ.T	0,277	284	TT0064.TR.C	14,364	283
TT0016.RJ.T	0,203	284	TT0032.TR.C	14,364	283	TT0064.TR.R	0,406	284
TT0016.TR.C	14,364	283	TT0032.TR.R	0,261	284	TT0064.TR.T	0,467	284
TT0016.TR.R	0,191	284	TT0032.TR.T	0,300	284	TT0064.VE.C	13,238	283
TT0016.TR.T	0,219	284	TT0032.VE.C	13,238	283	TT0064.VE.R	0,375	284
TT0016.VE.C	13,238	283	TT0032.VE.R	0,242	284	TT0064.VE.T	0,432	284
TT0016.VE.R	0,176	284	TT0032.VE.T	0,277	284	TT0095.AM.C	13,238	283
TT0016.VE.T	0,203	284	TT0048.AM.C	13,238	283	TT0095.AM.R	0,460	284
TT0024.AM.C	13,238	283	TT0048.AM.R	0,306	284	TT0095.AM.T	0,529	284
TT0024.AM.R	0,183	284	TT0048.AM.T	0,352	284	TT0095.AV.C	14,364	283
TT0024.AM.T	0,210	284	TT0048.AV.C	14,364	283	TT0095.AV.R	0,497	284
TT0024.AV.C	14,364	283	TT0048.AV.R	0,330	284	TT0095.AV.T	0,571	284
TT0024.AV.R	0,198	284	TT0048.AV.T	0,380	284	TT0095.AZ.C	13,238	283
TT0024.AV.T	0,227	284	TT0048.AZ.C	13,238	283	TT0095.AZ.R	0,460	284
TT0024.AZ.C	13,238	283	TT0048.AZ.R	0,306	284	TT0095.AZ.T	0,529	284
TT0024.AZ.R	0,183	284	TT0048.AZ.T	0,352	284	TT0095.BL.C	13,238	283
TT0024.AZ.T	0,210	284	TT0048.BL.C	13,238	283	TT0095.BL.R	0,460	284
TT0024.BL.C	13,238	283	TT0048.BL.R	0,306	284	TT0095.BL.T	0,529	284

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TT0095.GR.R	0,460	284	TT0191.GR.T	1,760	284	TT0381.MA.C	13,238	283
TT0095.GR.T	0,529	284	TT0191.MA.C	13,238	283	TT0381.MA.R	3,974	284
TT0095.MA.C	13,238	283	TT0191.MA.R	1,530	284	TT0381.MA.T	4,629	284
TT0095.MA.R	0,460	284	TT0191.MA.T	1,760	284	TT0381.NG.C	13,238	283
TT0095.MA.T	0,529	284	TT0191.NG.C	13,238	283	TT0381.NG.R	3,974	284
TT0095.NG.C	13,238	283	TT0191.NG.R	1,530	284	TT0381.NG.T	4,629	284
TT0095.NG.R	0,460	284	TT0191.NG.T	1,760	284	TT0381.RJ.C	13,238	283
TT0095.NG.T	0,529	284	TT0191.RJ.C	13,238	283	TT0381.RJ.R	3,974	284
TT0095.RJ.C	13,238	283	TT0191.RJ.R	1,530	284	TT0381.RJ.T	4,629	284
TT0095.RJ.R	0,460	284	TT0191.RJ.T	1,760	284	TT0381.TR.C	14,364	283
TT0095.RJ.T	0,529	284	TT0191.TR.C	14,364	283	TT0381.TR.R	4,347	284
TT0095.TR.C	14,364	283	TT0191.TR.R	1,652	284	TT0381.TR.T	4,999	284
TT0095.TR.R	0,497	284	TT0191.TR.T	1,900	284	TT0381.VE.C	13,238	283
TT0095.TR.T	0,571	284	TT0191.VE.C	13,238	283	TT0381.VE.R	3,974	284
TT0095.VE.C	13,238	283	TT0191.VE.R	1,530	284	TT0381.VE.T	4,629	284
TT0095.VE.R	0,460	284	TT0191.VE.T	1,760	284	TT0508.AM.R	5,871	284
TT0095.VE.T	0,529	284	TT0254.AM.C	13,238	283	TT0508.AM.T	6,748	284
TT0127.AM.C	13,238	283	TT0254.AM.R	2,012	284	TT0508.AV.R	6,341	284
TT0127.AM.T	0,705	284	TT0254.AM.T	2,314	284	TT0508.AV.T	7,288	284
TT0127.AV.C	14,364	283	TT0254.AV.C	14,364	283	TT0508.AZ.R	5,871	284
TT0127.AV.M	0,613	284	TT0254.AV.R	2,174	284	TT0508.AZ.T	6,748	284
TT0127.AV.R	0,662	284	TT0254.AV.T	2,500	284	TT0508.BL.R	5,871	284
TT0127.AV.T	0,761	284	TT0254.AZ.C	13,238	283	TT0508.BL.T	6,748	284
TT0127.AZ.C	13,238	283	TT0254.AZ.R	2,012	284	TT0508.GR.R	5,871	284
TT0127.AZ.R	0,613	284	TT0254.AZ.T	2,314	284	TT0508.GR.T	6,748	284
TT0127.AZ.T	0,705	284	TT0254.BL.C	13,238	283	TT0508.MA.R	5,871	284
TT0127.BL.C	13,238	283	TT0254.BL.R	2,012	284	TT0508.MA.T	6,748	284
TT0127.BL.R	0,613	284	TT0254.BL.T	2,314	284	TT0508.NG.R	5,871	284
TT0127.BL.T	0,705	284	TT0254.GR.C	13,238	283	TT0508.NG.T	6,748	284
TT0127.GR.C	13,238	283	TT0254.GR.R	2,012	284	TT0508.RJ.R	5,871	284
TT0127.GR.R	0,613	284	TT0254.GR.T	2,314	284	TT0508.RJ.T	6,748	284
TT0127.GR.T	0,705	284	TT0254.MA.C	13,238	283	TT0508.TR.R	6,341	284
TT0127.MA.C	13,238	283	TT0254.MA.R	2,012	284	TT0508.TR.T	7,288	284
TT0127.MA.R	0,613	284	TT0254.MA.T	2,314	284	TT0508.VE.R	5,871	284
TT0127.MA.T	0,705	284	TT0254.NG.C	13,238	283	TT0508.VE.T	6,748	284
TT0127.NG.C	13,238	283	TT0254.NG.R	2,012	284	TT0762.AM.R	11,213	284
TT0127.NG.R	0,613	284	TT0254.NG.T	2,314	284	TT0762.AM.T	12,895	284
TT0127.NG.T	0,705	284	TT0254.RJ.C	13,238	283	TT0762.AV.R	12,110	284
TT0127.RJ.C	13,238	283	TT0254.RJ.R	2,012	284	TT0762.AV.T	13,927	284
TT0127.RJ.R	0,613	284	TT0254.RJ.T	2,314	284	TT0762.AZ.R	11,213	284
TT0127.RJ.T	0,705	284	TT0254.TR.C	14,364	283	TT0762.AZ.T	12,895	284
TT0127.TR.C	14,364	283	TT0254.TR.R	2,174	284	TT0762.BL.R	11,213	284
TT0127.TR.R	0,662	284	TT0254.TR.T	2,500	284	TT0762.BL.T	12,895	284
TT0127.TR.T	0,761	284	TT0254.VE.C	13,238	283	TT0762.GR.R	11,213	284
TT0127.VE.C	13,238	283	TT0254.VE.R	2,012	284	TT0762.GR.T	12,895	284
TT0127.VE.R	0,613	284	TT0254.VE.T	2,314	284	TT0762.MA.R	11,213	284
TT0127.VE.T	0,705	284	TT0381.AM.C	13,238	283	TT0762.MA.T	12,895	284
TT0191.AM.C	13,238	283	TT0381.AM.R	3,974	284	TT0762.NG.R	11,213	284
TT0191.AM.R	1,530	284	TT0381.AM.T	4,629	284	TT0762.NG.T	12,895	284
TT0191.AM.T	1,760	284	TT0381.AV.C	14,364	283	TT0762.RJ.R	11,213	284
TT0191.AV.C	14,364	283	TT0381.AV.R	4,347	284	TT0762.RJ.T	12,895	284
TT0191.AV.R	1,652	284	TT0381.AV.T	4,999	284	TT0762.TR.R	12,110	284
TT0191.AV.T	1,900	284	TT0381.AZ.C	13,238	283	TT0762.TR.T	13,927	284
TT0191.AZ.C	13,238	283	TT0381.AZ.R	3,974	284	TT0762.VE.R	11,213	284
TT0191.AZ.R	1,530	284	TT0381.AZ.T	4,629	284	TT0762.VE.T	12,895	284
TT0191.AZ.T	1,760	284	TT0381.BL.C	13,238	283	TT1016.AM.R	15,865	284
TT0191.BL.C	13,238	283	TT0381.BL.R	3,974	284	TT1016.AM.T	18,243	284
TT0191.BL.R	1,530	284	TT0381.BL.T	4,629	284	TT1016.AV.R	17,124	284
TT0191.BL.T	1,760	284	TT0381.GR.C	13,238	283	TT1016.AV.T	19,705	284
TT0191.GR.C	13,238	283	TT0381.GR.R	3,974	284	TT1016.AZ.R	15,865	284

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TT1016.BL.R	15,865	284	TVM-PA01	2,835	92	X07010	1,499	380
TT1016.BL.T	18,243	284	TVM-PB01	2,835	92	X07012	1,436	380
TT1016.GR.R	15,865	284	TVM-PB01L	2,835	92	X07014	1,450	380
TT1016.GR.T	18,243	284	TVM-PD01	2,835	92	X09510	2,116	380
TT1016.MA.R	15,865	284	TVM-PE01	5,003	92	X09512	2,042	380
TT1016.MA.T	18,243	284	TVM-PF01	3,891	92	X09514	2,112	380
TT1016.NG.R	15,865	284	TVM-PQM01	3,335	92	X09516	2,026	380
TT1016.NG.T	18,243	284	TVM-PX08	27,792	92	X12012	2,838	380
TT1016.RJ.R	15,865	284	TX-120	491,498	405	X12014	2,956	380
TT1016.RJ.T	18,243	284	TX-150	491,498	405	X12016	2,876	380
TT1016.TR.R	17,124	284	TX-50	429,150	405	X15014	4,049	380
TT1016.TR.T	19,705	284	W-0,25	0,021	374	X15016	4,247	380
TT1016.VE.R	15,865	284	W-0,50	0,018	374	X15020	3,959	380
TT1016.VE.T	18,243	284	W-0,50-L	0,019	374	X18514	4,253	380
TTAG-009	7,184	285	W-0,75	0,018	374	X18516	4,374	380
TTAG-013	8,842	285	W-0,75-L	0,021	374	X24014	8,371	380
TTAG-022	13,761	285	W-1	0,018	374	X24016	8,294	380
TTAG-033	20,889	285	W-1,50	0,019	374	X30016	10,293	380
TTAG-040	25,697	285	W-1,50-L	0,027	374	ZBF	8,056	292
TTAG-045	26,913	285	W-10	0,061	374			
TTAG-055	27,632	285	W-10-L	0,078	374			
TTAG-075	36,418	285	W-16	0,086	374			
TTAG-085	42,553	285	W-16-L	0,100	374			
TTAG-095	43,547	285	W-1-L	0,022	374			
TTAG-115	49,184	285	W-2,50	0,021	374			
TTAG-130	56,368	285	W-2,50-L	0,033	374			
TTAG-160	74,053	285	W-25	0,138	374			
TTAG-180	83,447	285	W-25-L	0,155	374			
TTAG-200	101,961	285	W-35	0,166	374			
TTAM-008	3,758	285	W-35-L	0,196	374			
TTAM-012	4,974	285	W-4	0,040	374			
TTAM-016	5,526	285	W-4-L	0,053	374			
TTAM-022	6,355	285	W-50	0,310	374			
TTAM-028	7,184	285	W-50-L	0,406	374			
TTAM-033	8,234	285	W-6	0,050	374			
TTAM-040	9,947	285	W-6-L	0,063	374			
TTAM-055	12,434	285	X00254	0,060	380			
TTAM-065	13,705	285	X00255	0,062	380			
TTAM-075	16,468	285	X00256	0,053	380			
TTAM-085	21,829	285	X00405	0,098	380			
TTAM-095	32,605	285	X00406	0,093	380			
TTAM-115	33,711	285	X00605	0,166	380			
TTAM-140	53,605	285	X00606	0,155	380			
TTAM-160	56,921	285	X00608	0,156	380			
TTAM-175	69,908	285	X01005	0,257	380			
TTAM-200	84,221	285	X01006	0,245	380			
TTAM-235	109,421	285	X01008	0,223	380			
TTAM-350	154,184	285	X01010	0,273	380			
TUO-2X0,50	0,036	375	X01606	0,287	380			
TUO-2X0,75	0,036	375	X01608	0,265	380			
TUO-2X0,75-L	0,036	375	X01610	0,290	380			
TUO-2X1	0,036	375	X02506	0,449	380			
TUO-2X1,50	0,041	375	X02508	0,424	380			
TUO-2X1,50-L	0,041	375	X02510	0,460	380			
TUO-2X10	0,286	375	X03508	0,644	380			
TUO-2X16	0,372	375	X03510	0,682	380			
TUO-2X1-L	0,036	375	X03512	0,629	380			
TUO-2X2,50	0,048	375	X05008	0,955	380			
TUO-2X2,50-L	0,048	375	X05010	0,988	380			
TUO-2X4	0,138	375	X05012	0,924	380			

PEDIDOS

- > Una vez recibidos, se consideran en firme y se entregan según las CONDICIONES GENERALES DE VENTA de GAESTOPAS, S.L. El importe mínimo por suministro es de 150€ netos.

PRECIOS

- > Los precios de venta serán los vigentes en la fecha del suministro.

I.V.A.

- > No está incluido en los precios de nuestras tarifas. Se aplicará el vigente en el momento de la venta.

PORTES PAGADOS

- > Pedidos con destino Península, pagados por importes superiores a 600€. Islas Baleares 800€, Canarias 1200€, Ceuta y Melilla consultar. Los envíos se realizarán a través de la agencia de transporte con la que GAESTOPAS, S.L. haya contratado sus servicios.

PORTES DEBIDOS

- > Pedidos con importes inferiores a las cantidades expresadas en el punto anterior, servicios urgentes o agencia de transporte diferente a la contratada por GAESTOPAS, S.L.

EMBALAJES

- > Las unidades indicadas en este catálogo como envase o embalaje no pueden fraccionarse, salvo acuerdo con GAESTOPAS, S.L., pudiendo llevar un cambio en sus precios.

RESERVA DE DOMINIO

- > Los materiales objeto de la compraventa son propiedad única de GAESTOPAS, S.L., hasta el pago total de su importe.

RECLAMACIONES DE MATERIAL

- > Las incidencias que pudieran producirse en los envíos de material, no serán admitidas en un plazo superior a 15 días de su recepción. Si dichas incidencias fueran imputables al transporte, éstas han de ser a su vez notificadas por escrito en el albarán de entrega de la agencia de transporte en el momento de la recepción.

DEVOLUCIONES DE MATERIAL

- > Únicamente serán aceptadas dentro de los 15 días posteriores al suministro y con la conformidad expresa de GAESTOPAS, S.L. Toda devolución no imputable a GAESTOPAS, S.L. sólo será aceptada si son productos de Catálogo o Lista de Precios vigente, en embalajes completos y en buen estado. Dichos materiales sufrirán una depreciación mínima del 15% sobre su valor en el momento de su venta en concepto de revisión y manipulación. Los portes serán por cuenta del cliente.

RESPONSABILIDAD

- > La responsabilidad civil sobre nuestros productos caduca al año de su suministro, siempre y cuando su manipulación, utilización e instalación hayan sido las correctas.

JURISDICCIÓN

- > Los tribunales del País Vasco serán los únicos competentes sobre cualquier divergencia o litigio.

GAESTOPAS, S.L., en su constante afán de innovación y mejora, se reserva el derecho de modificar total o parcialmente y sin previo aviso, los precios, características o especificaciones de los productos que figuran en sus catálogos y tarifas.

GAESTOPAS, S.L. no se responsabiliza de los errores de impresión que puedan encontrarse en los productos, que aquí se exponen. Nos reservamos el derecho a realizar cambios técnicos en el catálogo sin previo aviso.



GAESTOPAS

www.gaestopas.com

EL PRESENTE 2019

