

# **INDICI ALFANUMERICI**

*product reference directories*

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314 MV	08.116.4	19	204 MGR UL	08.232.4	27	521 ML90	00.054.4	43	RM 055 N	RM 055 N	64
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205 MR	08.173.4	23	205 MGG UL	08.241.4	28		00.160.4	51	451 MP	05.137.4	71
305 MS	08.043.4	23	205 MG	08.242.4	28		00.164.4	51	431 MR	05.138.4	72
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305 MV	08.044.4	24	2.304 MB	08.085.4	29	322 ML90	01.054.4	53	451 MRL	05.141.4	73
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205 MV UL	08.191.4	26	521 MP	00.078.4	35	322 CTT	01.078.4	58	521 CFP	00.029.4	78
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521 CFP	00.029.4	78		00.060.2	125	152 CCD	00.094.4	180		00.305.0	100
	00.030.0	98	321 EE90 L	00.060.3	112		00.095.2	127		00.306.0	98
521 CCD	00.030.4	78	5213P LL90	00.060.4	46		00.095.3	94	DF1	00.307.0	189
	00.031.0	98	521 ME90 L	00.061.3	111	152 MC	00.095.4	180		00.332.0	100
5213C CC	00.031.4	79	321 MBA	00.061.4	61		00.096.3	95		00.333.0	100
321 CE	00.032.3	104	521 EE90 L	00.062.3	113	152 CC	00.096.4	180		00.336.0	100
5213A CC	00.032.4	79	521 EFP	00.063.3	108		00.097.3	95		00.340.0	102
321 ME AS	00.033.3	105		00.064.2	126		00.098.3	96		00.341.0	102
521 ME AS	00.034.3	106		00.064.3	91		00.099.3	96		00.342.0	102
521 CE	00.035.3	105	152 ME AS	00.064.4	181		00.100.3	97		00.343.0	102
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5213C EE	00.036.3	109	152 EE AS	00.065.4	182	153C CC	00.101.4	180		00.345.0	98
521 2P	00.036.4	36	321 EE AS	00.066.3	108	153A CC	00.102.4	180		00.346.0	98
	00.037.2	120	153C EE AS	00.066.4	182	153P CC	00.103.4	180		00.347.0	98
5213A EE	00.037.3	109		00.067.2	128		00.108.2	120		00.348.0	99
	00.038.2	120	521 EE AS	00.067.3	108		00.109.2	173		00.349.0	99
5213P EE	00.038.3	109	153A EE AS	00.067.4	182	321 CT	00.110.4	48		00.350.0	99
	00.039.2	120	TP1	00.068.2	188	521 CT	00.111.4	49		00.351.0	99
5213C EE AS	00.039.3	109	321 TT	00.068.4	47	152 ME	00.112.4	181		00.370.0	100
	00.040.2	120	521 TT	00.069.4	48	153P EE AS	00.113.4	182		00.392.0	100
5213A EE AS	00.040.3	109	321 MB90	00.070.4	62	152 EE	00.114.4	182		00.393.0	100
	00.041.2	120	MLD1	00.071.2	187	153C EE	00.116.4	182		00.394.0	98
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	00.043.3	128	TA1	00.073.2	188	321 2P	00.133.4	35		00.399.0	102
5213P CC	00.043.4	79		00.073.3	92		00.134.3	97		000.510.7	300
	00.044.3	128	521 MB	00.073.4	61	321 2PS	00.134.4	38		000.511.7	300
	00.044.4	124		00.074.3	92		00.135.3	97		000.512.7	300
	00.045.3	128		00.074.4	248	321 CP	00.135.4	36		000.513.7	300
	00.045.4	124		00.075.3	92		00.136.3	50		000.514.7	300
	00.046.3	128	321 MT	00.075.4	47	521 CP	00.136.4	36		000.515.7	300
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205 MGN UL	08.243.4	28	VNR 1/4 MF	11.047.4	206	SCR 4-E	16.019.3	436	FIL 6N-30-A	16.116.0	464
314 MGR	08.244.4	27		11.048.4	206	PR 4-00	16.020.0	454	FIL 6N-05-S	16.117.0	464
314 MGG	08.245.4	27		11.049.4	206	FR 2-08-05-S	16.020.3	408	REG 6N-10	16.118.0	466
314 MGVL	08.246.4	27		11.050.4	205	STF 2	16.021.0	458	LUB 6N-00	16.119.0	468
314 MGN	08.247.4	27		11.055.4	205	FR 3-08-05-S	16.021.3	410	FR 6N-10-30-S	16.120.0	470
314 MGR UL	08.248.4	27		11.056.4	206	FR 4-08-05-S	16.022.3	412	FR 6N-10-05-S	16.121.0	470
314 MGG UL	08.249.4	27		11.059.4	206	FIL 4-30-A	16.023.3	380	KIT 6N-00	16.122.0	455
314 MGVL UL	08.250.4	27		11.066.4	254	MFIL 2-S	16.024.3	384	STF 6N	16.123.0	476
314 MGN UL	08.251.4	27		11.076.4	255	FR+L 6-10-30-S	16.024.4	422	STF 6NA	16.124.0	476
315 MGR	08.252.4	28		11.077.4	255	MFIL 3-S	16.025.3	384	STF 6NB	16.125.0	476
315 MGG	08.253.4	28	RFU 1/8.2	12.000.4	201	FRL 6-10-30-S	16.025.4	430	M40-00	17.001.0	462
315 MGVL	08.254.4	28	RFU 1/8.3	12.000.4-1/4	201	MFIL 4-S	16.026.3	384	M50-00	17.002.0	462
315 MGN	08.255.4	28	RFU 1/4	12.001.4	201	AKS 4-6	16.029.0	456	M63-00	17.003.0	462
315 MGR UL	08.256.4	28	RFU 3/8	12.002.4	201	SCR 3-P	16.029.4	434		17.004.0	214
315 MGG UL	08.257.4	28	RFU 1/2	12.003.4	201	STF 3B	16.030.0	459		17.005.0	214
315 MGVL UL	08.258.4	28	RFUM 1/8	12.004.4	202	AVP 3-00	16.030.4	435		17.006.0	216
315 MGN UL	08.259.4	28	RFUM 1/4	12.005.4	202		16.031.0	457		17.007.0	214
	10.001.4	243	RFB 1/8	12.006.4	203		16.032.0	457		17.008.0	214
	10.003.3	226	RFB 1/4	12.007.4	203	REG 2-08-SR	16.032.3	392		17.009.0	217
	10.003.4	245	RFB 3/8	12.008.4	203		16.033.0	457		17.010.0	217
AVP 2-00	10.004.3	432	RFB 1/2	12.009.4	203	SCR 3-E	16.035.3	434		17.011.0	215
	10.009.4	244	RFU 1/8.1	12.010.4	201	FIL 3-30-A	16.036.3	378		17.012.0	215
	10.013.4	256	RFP 1/8.2	12.011.4	202	FIL 6-30-A	16.037.3	382	AZ-CRS1	18.001.0	224
	10.014.4	256	RFU M5	12.047.4	201	FIL 6-05-S	16.038.3	382	AZ-CRS2	18.002.0	224
	10.015.4	257	RFB M5	12.049.4	203	FR 6-10-05-S	16.039.3	414	AZ-CRS3	18.003.0	224
	10.016.4	257	REG 2-08	16.001.3	390	FIL 6-30-S	16.040.3	382	AZ-CRS4	18.004.0	224
	10.017.3	238	FR+L 2-08-25-S	16.001.4	416	PAI 3-00	16.041.0	452		20.100.4	277
	10.018.3	230	KIT 2-00	16.002.2	455	PAI 4-00	16.042.0	453		20.101.4	277
	10.019.3	239	FIL 2-25-S	16.002.3	376	REG 6-10	16.043.3	398		20.102.4	277
	10.021.4	246	FRL 2-08-25-S	16.002.4	424	LUB 6-00	16.044.3	406		20.103.4	277
	10.027.4	237	KIT 3-00	16.003.2	455	FR 6-10-30-S	16.045.3	414		20.104.4	277
	10.029.4	236	LUB 2-00	16.003.3	400	SR-M6	16.046.3	442		20.105.4	277
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	11.003.4	206		16.005.2	461	RPE 4 V NA	16.054.3	447		20.110.4	277
	11.004.4	205	REG 3-08	16.005.3	394	RPE 4 A NC	16.055.3	447		20.111.4	277
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	11.028.4	206	MREG 2-08	16.011.4	388	KIT 6-00	16.075.0	455	KSM200	21.009.3	297
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KSM050PV	21.033.3	297	GD016V	22.120.2	342	GP040V	25.124.2	317	CMKS050	26.030.2N	302
KSM063PV	21.034.3	297	GD020V	22.121.2	342	KR032V	25.124.3	326	CMKS063	26.031.2N	302
KSM080PV	21.035.3	297	GD025V	22.122.2	342	GP050V	25.125.2	317	CMKS080	26.032.2N	302
KSM100PV	21.036.3	297	GD032V	22.123.2	342	KR040V	25.125.3	326	CMKS100	26.033.2N	302
KSM125PV	21.037.3	297	GD040V	22.124.2	342	GP063V	25.126.2	317	CMKS125	26.034.2N	302
KSM160PV	21.038.3	297	GD050V	22.125.2	342	KR050V	25.126.3	326	CMKS160	26.035.2N	302
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GD025	22.102.2	342	GP100	25.108.2	317	CMIS032	26.019.2N	302	SNINT040-050B	26.095.2N	307
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GPM20-25	26.142.2	272	HS020C100	27.007.0	362	HB032C300	27.074.2	363	UB050C100	27.144.2	361
	26.145.0	369	HS020C160	27.008.0	362	HB032C400	27.075.2	363	UB050C150	27.145.2	361
	26.147.0	368	HS020C200	27.009.0	362	HB032C500	27.076.2	363	UB050C200	27.146.2	361
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	26.164.0	366	HS032C100	27.012.0	363	HB040C150	27.079.2	363	UB050C400	27.149.2	361
	26.165.0	366	HS032C150	27.013.0	363	HB040C200	27.080.2	363	UB050C500	27.150.2	361
	26.166.0	366	HS032C200	27.014.0	363	HB040C250	27.081.2	363	UB063C050	27.151.2	361
	26.167.0	366	HS032C250	27.015.0	363	HB040C300	27.082.2	363	UB063C100	27.152.2	361
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	26.194.0	369	HS032C500	27.018.0	363	HB050C050	27.085.2	363	UB063C250	27.155.2	361
SGT050	26.194.2N	284	HS040C050	27.019.0	363	HB050C100	27.086.2	363	UB063C300	27.156.2	361
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