ЩЁТКИ ДЛЯ ЭЛЕКТРОАВТОПОГРУЗЧИКОВ И ЭЛЕКТРОМАШИН

L A M P A R S. R. L.

Via Guerrazzi 8 - 20900 MONZA MB - Italia

Telefono: 039/2004277 - Telefax: 039/2148697 - Posta Elettronica: sales.office@lampar.it

Partita I. V. A. / Codice Fiscale: 04304860960

Sede Legale: Piazza Gramsci 58/A - 20092 CINISELLO BALSAMO MI - Italia

LAMPAR

ЩЕТКИ ДЛЯ ЭЛЕКТРОАВТОПОГРУЗЧИКОВ

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.001.4777	Abeko	M 12-521	6	22	22,5		L108
16.001.4777	Abeko	M 14-914	6	22	22,5		L107
16.086.3928	Abeko	M 17-299	6	28	30,5		?
16.002.4871	Abeko	M 14-912	7,93	19,05	22,2		L117
16.086.4623	Abeko	M 17-294	8	28	30,5		L107
16.188.4917	Abeko	M 14-901	9	13	25,5		L107
16.342.5934	Abeko	M 14-917	13	32	28		L105
16.342.5935	Abeko	297510	16	32	34		L035
16.252.4970	Advance	448729	9,52	20,72	30		L54
16.046.4747	Allis	7235003	6	22	25		L117
16.018.5096	Allis	?	10	35	50		L56
16.126.5050	Allis	302507	12,5	40	40		L56
16.040.4504	Allis	?	16	32	40		L56
16.004.5095	Almocar	?	8	16	22		L108
16.004.4753	Almocar	?	8	20	22		L104
16.287.5356	Asea	4391158-M	6	28	30		L93B
16.205.4998	Asea	?	6,3	40	36		L59
16.218.3991	Asea	4391158-F	7,52	22,22	22,5		L93B
16.155.3990	Asea	4391158-E	7,52	22,22	22,5		L117
16.155.5196	Asea	4391158-E	7,54	22,22	22,5		L119
16.206.5354	Asea	4391158-G	7,54	22,22	26,19		L137
16.218.5353	Asea	4391158-S	7,93	22,22	32		L107
16.207.5203	Asea	4391158-Z	9,5	12,7	25,4		L58
16.006.4656	Asea	4391158-P	9,52	31,75	27		L57
16.156.4858	Asea	43910718-024	10	16	25		L56
16.176.4956	Asea	4391158-X	10	20	25		L030
16.208.5049	Asea	43918212-045	10	25	32		L56
16.006.4571	Asea	4391158-N	11,11	25,4	25,4		L70
16.209.5027	Asea	4391158-A	12,5	25	40		L56
16.126.5050	Asea	43918312-166	12,5	40	40		L56
16.211.4957	Asea	4391156-AC	16	25	32		L74
16.211.4957	Asea	4391165-AD	16	25	32		L66
16.209.4958	Asea	4391158-B	16	25	40		L56
16.213.5028	Asea	43917170-457	25	32	50		L72V
16.086.3928	Atlet	09509	6	28	30,5		L107
16.316.5678	Atlet	03593	7	12,5	20,5		L107
16.316.5679	Atlet	03593	7	12,5	20,5		L107
16.021.4684	Atlet	03198	7,14	22,22	19		L107
16.101.E80	Atlet	03066	7,2	19,1	16,7		L94
16.155.3990	Atlet	03302	7,52	22,22	22,5		L105
K 2662	Atlet	05773	8	8	22		L119i
16.215.5438	Atlet	03476	8	16	25		L107
16.086.4623	Atlet	04768 (100658 nuovo)	8	28	30,5		V346i
16.275.5090	Atlet	04128	8	28	30,5		L117
16.270.5245	Atlet	09434	8,8	19,1	16		L97

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.003.4890	Atlet	03604	9	13	25,5		L107
16.089.4792	Atlet	03093	9	20	28,5		L108
16.176.4956	Atlet	04837	10	20	25		L030
16.176.4956	Atlet	05652	10	20	29		L67
16.017.4450	Atlet	09633	12	32	32		L56
16.010.4820	Atlet	04027	12,5	25	40		L107
16.034.4648	Atlet	09570	12,7	25,4	31,75		L94B
16.323.5923	B.T.	147756 (1x)	7	10	12,5		L104
16.349.5924	B.T.	147756 (1x)	7	10	12,5		L104
K 2662	B.T.	149773	8	8	22		L119i
16.278.5439	B.T.	136714 (1x)	9	11,5	16		L117
16.278.5440	B.T.	136714 (1x)	9	11,5	16		L065
BS 12	B.T.	21096	9	13	25,5		L98
16.215.5171	B.T.	26729	9	13	25,5		L49
BS 12	B.T.	20618	9	13	25,5		L98
BS 12	B.T.	21175	9	13	25,5		L98
16.233.4976	B.T.	22355	9	13	25,5		L107
16.215.5146	B.T.	21367	9	13	25,5		L107
16.003.4888	B.T.	27591	9	13	25,5		L107
16.003.4888	B.T.	50016	9	13	25,5		L107
16.003.4888	B.T.	132992	9	13	25,5		L104
16.047.5646	B.T.	133744	9	20	28		L108
16.174.4868	B.T.	20991	10	20	20		L119
16.176.5263	B.T.	27548	10	20	21		L119
16.176.4956	B.T.	26655	10	20	25		L108
16.176.4956	B.T.	26105	10	20	25		L119
16.176.4956	B.T.	27919	10	20	25		L040
16.083.4170	B.T.	?	10	20	20		L94B
16.176.4956	B.T.	140388	10	20	25		L107
16.176.5720	B.T.	145129	10	20	26		L54
16.199.5740	B.T.	143826	10	20	21		L93B
16.199.5740	B.T.	152973	10	20	21		L119
16.176.5567	B.T.	135858	10	25	21		L93B
16.276.5566	B.T.	129848	10	25	21		L119
16.223.5651	B.T.	136698	10	25	33		L50
16.176.5728	B.T.	152972	10	25	21		L94B
16.176.5567	B.T.	127581	10	25	21		L119
16.176.5914	B.T.	161611	10	25	21		V346i
16.295.5715	B.T.	24446	12,5	16	32		L61
16.211.5490	B.T.	127581	12,5	25	32		L040
16.011.4429	B.T.	20944	12,5	25	32		L108
16.011.4429	B.T.	50017	12,5	25	32		L108
16.291.5335	Baka	FA 505	8	10	20		L107
16.018.5217	Baumann	?	8	20	32		L56
16.022.5115	Baumann	40174 (KL 40)	10,3	25,4	35		L94B

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.044.3834	BKS	?	10	26	30,5		L107
16.046.4747	Bosch	2137014006	6	22	25		L117
16.125.4584	Bosch	2137014006	6	22	25,5		L117
16.125.4584	Bosch	2916690003	6	22	25,5		L117
16.086.3928	Bosch	2137014025	6	28	30,5		L107
16.086.5208	Bosch	2137014036	8	25	32		L57
16.086.4623	Bosch	2137014026	8	28	30,5		L107
16.046.5209	Bosch	?	8	28	33,5		L53
16.046.5878	Bosch	2107014012	8	28	33,5		L138
16.003.4888	Bosch	2137014014	9	13	25,5		L107
16.003.4888	Bosch	2007014002	9	13	25,5		L107
16.003.4888	Bosch	2137014019	9	13	25,5		L107
BS 12	Bosch	1007014100	9	13	25,5		L98
16.003.4888	Bosch	007014100	9	13	25,5		L104
16.087.4587	Bosch	2137014006	9	26	25,5		?
16.230.5128	Bosch	2137014038	9	26	25,5		L104
16.087.4587	Bosch	2137014027	9	26	25,5		?
16.086.3963	Bosch	2137014024	10	26	31		L49
16.046.3932	Bosch	2137014020	10	26	30,5		L107
16.046.4919	Bosch	2137014030	10	28	30,5		L117
16.309.5173	Bosch	2137014040	10	50	30		L107
16.312.5473	Boss	?	12,5	20	35		L107
16.051.5649	C.A.V.	?	11,11	25,4	32		L117
16.009.3782	C.F.R.	?	6	22	25,5		L104
16.192.4918	C.F.R.	?	6	22	25,5		L117
16.191.4915	C.F.R.	?	8	22	28,5		L117
16.190.4914	C.F.R.	?	8	32	32		L117
16.180.3776	C.F.R.	?	10	12,5	22,5		L117
16.292.5413	Carev	08604/MO1107	8	16	20		L58
16.133.5411	Carev	08600/MA1107	10	26	30,5		L94B
16.294.5412	Carev	08601/MB 1107	10	30	25		L54
16.225.5410	Carev	08603/MO2107	12	20	32		L58
16.293.5409	Carev	08602/ML1107	15	20	30		L58
16.295.5086	Caterpillar	4061528001 (o. ML)	8	12,5	25		L77
16.296.5300	Caterpillar	?	8	12,5	25		L61
16.297.5350	Caterpillar	904950	9	18	25,5		L50
16.177.5632	Caterpillar	?	9,52	20,64	28,5		L54
16.243.4979 ML	Caterpillar	903111E	10	40	46		L60
16.245.5635	Caterpillar	3C7522	10	40	46		L48
16.243.5614 ML	Caterpillar	395369	12,5	25	46		L137
16.022.5322	Caterpillar	398893/917195	12,5	32	40		L50
16.243.5371 ML	Caterpillar	394373	12,5	32	46		L55
16.126.4089	Caterpillar	3C0289E	12,5	40	45		L58
16.243.4991 ML	Caterpillar	3C7620	12,5	40	46		L53
16.243.4991 ML	Caterpillar	916233	12,5	40	46		L137

COI AMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	ТОЛЩ	ШИР	ВЫС		ВИД
16.243.4991 ML	Caterpillar	903166	12,5	40	46		L74
16.245.5607	Caterpillar	3C7492	12,5	40	46		L53
16.245.5607	Caterpillar	916033	12,5	40	46		L137
16.245.5756	Caterpillar	3C2507	12,5	40	41		L48
16.298.5351	Caterpillar	927550/928965	12,7	32,1	38,89		L50
16.022.4700	Caterpillar	917195	12,7	32,14	35		L50
16.245.5757	Caterpillar	3066377	16	40	46		L56
16.276.5388	Cesab	0014820	10	40	30		L51
16.255.5396	Cesab	9819182	12,5	32	32		L60
16.299.5392	Cesab	0018105	14	16	35		L56
16.276.5389	Cesab	0018104	14	16	35		L58
16.299.5425	Cesab	0015107	14	16	35		L58
16.276.5390	Cesab	0014826	14	25	35		L56
16.299.5366	Cesab	0018069	16	32	35		L56
16.276.5177	Cesab	0016746	16	32	35		L54
16.276.5428	Cesab	0015101	16	32	35		L58
16.276.5391	Cesab	0016754	16	37	35		L54
16.299.5435	Cesab	0018071	16	37	35		L56
16.276.5427	Cesab	0015100	16	37	35		L54
16.299.5387	Cesab	0018070	16	40	35		L56
16.276.5386	Cesab	0016753	16	40	35		L59
16.276.5426	Cesab	0015103	16	40	35		L58
16.276.5515	Cesab	0051007	18	43	35		L56
16.180.5147	Clark	1811577	6	12,5	22		L52
16.021.4684	Clark	1810684	7,14	22,22	19		L108
16.155.4950	Clark	3737662	7,52	22,22	26		L54
16.218.4946	Clark	3737662	7,93	22,22	31,7		L56
16.217.4882	Clark	3736652	7,93	22,22	31,75		L117
16.017.4596	Clark	3580801	7,93	31,75	30		L57
16.180.5334	Clark	1811550	8	12,5	22		L108
16.013.5164	Clark	3700094	8	32	30		L108
16.013.4675	Clark	?	8	32	30,5		L104
16.202.5019	Clark	1811553	8	32	32		L117
16.194.4796	Clark	?	8,7	19	13,5		L105
16.013.4679	Clark	?	9	12	30		L58
16.220.5069	Clark	?	9	16	19		L101
16.013.4597	Clark	3580672	9	17	30		L58
16.024.4745	Clark	1810775	9	19	17		L54
16.024.4744	Clark	1810663	9	19	17		L54
16.015.4678	Clark	?	9,52	25,4	28,5		L68
16.046.4919	Clark	1811305	10	28	30,5		L117
16.219.4947	Clark	1811307	10	28	30,5		L108
16.022.3917	Clark	1810799	10,3	25,4	35		L78
16.022.3917	Clark	1811468	10,3	25,4	35		L78
16.022.3917	Clark	1810651	10,3	25,4	36		L78

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	ТОЛЩ	ШИР	ВЫС		ВИД
16.221.4952	Clark	?	10,71	19,81	31,7		L108
16.171.4876	Clark	?	10,71	31,75	32		L58
16.173.5158	Clark	3700101	11,9	32,1	30		L101
16.017.4681	Clark	3753621	12	20	25		L58
16.018.4682	Clark	?	12	20	32		L58
16.017.4450	Clark	3559283	12	32	32		?
16.017.4450	Clark	3581242	12	32	32		?
16.014.4676	Clark	?	12	32	32		L58
16.013.4677	Clark	?	12	32	32,5		L58
16.173.4878	Clark	?	12,3	32,14	30		L119
16.023.4743	Clark	3493629	12,5	32	25		L56
16.203.5039	Clark	1811546	12,5	32	32		L117
16.018.5031	Clark	3490624	12,7	22,2	38,1		L49
16.019.4683	Clark	3493022	12,7	25,4	31,7		L107
16.023.5020	Clark	3485935	12,7	31,75	31,5		L58
16.022.4700	Clark	1811039	12,7	32,14	35		L54
16.057.4607	Clark	1810798	13,89	25,4	35		L58
16.172.4877	Clark	3716093	15,87	19,8	38		L58
16.059.5111	Clark	?	15,87	31,75	32		L58
16.059.4968	Clark	?	15,87	31,75	40		L56
16.222.4945	Clark	1907737	15,87	31,75	44,5		L60H
16.071.5336	Clark	1810950	15,87	31,75	44,5		L117
16.016.4680	Clark	?	15,87	37,7	37,7		L60
16.223.4987	Clark	?	16	40	45		L60H
16.138.5099	Cleco	?	6,35	27	19		L117
16.224.5152	Cleco	?	12,7	31,75	32		L92B
16.025.4752	Climax	66877	6,35	12,5	22,5		L72
16.289.5339	Climax	?	7,93	15,87	18,28		L94B
16.178.4781	Climax	61636	8	16	19		L107
16.225.5077	Climax	?	8	16	25		L58
16.095.4995	Climax	?	9,52	38,1	22,2		L48
16.253.5002	Climax	7406066	11,1	25,4	25,4		L60
16.015.5003	Climax	7406622	12,7	25,4	31,75		L55
16.196.4937	Climax	6733	12,7	31,75	30		L60
16.026.4776	Climax	56992	12,7	50	44,5		L74
16.138.5403	Deca	08626	10	20	30		L54
16.118.5408	Detas	08596/927529	6	28	30,5		L54
16.292.5424	Detas	08595	8	16	20		L54
16.301.4517	Detas	08590	8	16	25		L48
16.329.5693	Detas	9275290090	8	28	30,5		L148
16.292.5422	Detas	08591	9,52	25,4	23		L54
16.249.5420	Detas	08589	10	20	25,5		L54
16.051.5416	Detas	08597	10	26	30,5		L107
16.202.5692	Detas	9275290080	10	28	30,5		L148
16.086.5691	Detas	9275290050	10	28	31		L108

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	ТОЛЩ	ШИР	ВЫС		ВИД
16.166.4869	Detas	08599	12	20	30		L54
16.249.5405	Detas	08594	12	20	30		L56
16.249.5423	Detas	08595	12	25	26		L54
16.249.4516	Detas	08598	12,5	20	35		L78
16.255.5419	Detas	08587	12,5	25	32		L60
16.255.5396	Detas	08588/675202	12,5	32	32		L60
16.249.5421	Detas	08593	15	20	32		L54
16.301.4515	Detas	08586	16	25	45		L78
16.302.5482	Dulevo	415558/E4709000	6	28	30,5		?
16.180.3776	Dulevo	D7792	10	12,5	22,5		L54
16.303.5483	Dulevo	415031/E4725000	10	18	18,5		L107
16.051.5484	Dulevo	?	10	26	30,5		L98
16.186.4746	Etwo	ET 50092	8	16	22		L117
16.186.4319	Etwo	ET 50093	8	20	22		L117
16.187.4663	Etwo	?	8	20	22		L117
16.185.4552	Etwo	?	8,8	17,7	15,8		L107
16.236.5128	Etwo	ET 50034	9	26	25,5		?
16.187.4828	Etwo	ET 50095	10	20	25		L117
16.133.4879	Etwo	?	10	26	30		L107
16.005.3991	Fein	30711093002	7,52	22,22	22,5		L144
16.155.3990	Fein	30711092008	7,52	22,22	22,5		L105
16.227.3992	Fein	30711058003	25	10	32		L107
16.046.4747	Fenwick	8103846	6	22	25		L117
16.044.3777	Fenwick	8100295	6	28	30,5		L107
16.228.4989	Fenwick	8103419	6,3	20	25		L54
16.054.4912	Fenwick	8000447	6,35	12,5	21		L59
16.038.4908	Fenwick	8100508	7	18	14		L97
16.037.4907	Fenwick	8100508	7	18	14		L97
16.038.4908	Fenwick	8101558	7	18	14		L97
16.038.4908	Fenwick	8102919	7	18	14		L97
16.052.4699	Fenwick	0870293700	7	18	22,4		L54
16.069.5181	Fenwick	8000014-02	7,1	19,05	20		L78
16.032.4666	Fenwick	8100821	8	20	25		L108
16.036.4694	Fenwick	8000378	8	20	25		L58
16.036.3970	Fenwick	8100494	8	20	25,2		L107
16.036.3970	Fenwick	3304432	8	20	25,2		L102
16.017.4610	Fenwick	8101854/8103731	8	32	30		L59
16.194.4796	Fenwick	8000818	8,7	19	13,5		L105
16.194.4796	Fenwick	3158651	8,7	19	13,5		L105
16.194.4796	Fenwick	8158667	8,7	19	13,5		L105
16.033.4579	Fenwick	8100867	8,73	17,65	16		L107
16.047.4697	Fenwick	8102628	8,73	17,85	25,4		L72
16.049.4891	Fenwick	8101859	8,8	17,6	13		LN9
16.050.4892	Fenwick	8101859	8,8	17,6	13		LN9
16.003.4890	Fenwick	8101224	9	13	25,5		L107

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.003.4890	Fenwick	8000017	9	13	25,5		L98
16.048.4889	Fenwick	8101454	9	16	25,5		L104
16.038.4894	Fenwick	0870315200	10	25	17		?
16.028.4436	Fenwick	3173283	10	25	25		L58
16.028.4436	Fenwick	8100321	10	25	25		L49
16.028.4659	Fenwick	8100321	10	25	25		L107
16.034.4514	Fenwick	8000483	10	25	25		L51
16.027.3839	Fenwick	8000029/3115923	10	25	25,5		L78
16.030.4444	Fenwick	?	10	25	25,5		L49
16.046.3832	Fenwick	?	10	26	30,5		L117
16.031.4789	Fenwick	3507677/3072461	10	32	25		L50
16.034.4695	Fenwick	8000452/3068784	10	32	32		L50
16.022.3917	Fenwick	8101715	10,3	25,4	35		L74
16.051.4696	Fenwick	9875610	11,11	25,4	30		L119
16.035.4582	Fenwick	?	11,11	25,4	30		L108
16.041.4510	Fenwick	3117453	11,11	28,57	30		L70/L52
16.055.4286	Fenwick	3135064	12	20	32		L55
16.045.4696	Fenwick	8100620/3135064	12	20	32		L108
16.055.4285	Fenwick	8100294	12	20	32		L55
16.031.4412	Fenwick	3000056	12	30	30		L58
16.031.4412	Fenwick	8000054	12	30	30		L56
16.017.4450	Fenwick	8000377	12	32	32		L56
16.040.4691	Fenwick	8000156	12,5	20	40		L56
16.039.4353	Fenwick	3151391	12,5	25	24		L93
16.040.4668	Fenwick	3042873/3042873	12,5	25	40		L58
16.193.4788	Fenwick	8000456	12,5	32	40		L50
16.193.4788	Fenwick	3058554	12,5	32	40		L50
16.043.4692	Fenwick	8000340	12,5	32	40		L56
16.193.4788	Fenwick	3070152	12,5	32	40		L50
16.181.4693	Fenwick	8000342	12,5	40	32		L56
16.181.4693	Fenwick	3057701	12,5	40	32		L50
16.029.4411	Fenwick	3131846/800027	12,7	38,1	51		L105
16.042.4028	Fenwick	3123315	14,3	31,7	50,8		L58
16.042.4028	Fenwick	8000212	14,3	31,7	50,8		L58
16.056.4787	Fenwick	3123315	14,3	31,7	50,8		L58
16.118.5267	Fiat	8997847	6	28	30		L117
16.230.5017	Fiat	?	6	28	30,5		L117
16.118.5601	Fiat	9815449	6	28	32,5		L1191
16.088.4623	Fiat	9819263	8	28	30,5		L107
16.287.5402	Fiat	9818769	8	28	32		L117
16.086.4623	Fiat	9817878	8	28	30,5		L107
16.249.5132	Fiat	9816458	10	20	20		L48
16.287.5605	Fiat	9817893	10	25	32		L117
16.118.5267	Fiat	9817893	10	25	32		?
16.133.4879	Fiat	8998088	10	26	30		L108

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.260.5617	Fiat	9831244	10	26	30,5		L107
16.260.5617	Fiat	9009996	10	26	30,5		L108
16.051.5598	Fiat	9831241	10	26	30,5		L93B
16.051.5597	Fiat	9831244	10	26	30,5		L52
16.305.5394	Fiat	9837338	12	20	30		L54
16.166.4869	Fiat	9835830	12	20	30		L56
16.014.5600	Fiat	9831242	12	32	32		L56
16.254.5013	Fiat	9270807	12,5	25	32		L48
16.300.5531	Fiat	9840951 (7x)	12,5	25	32		L52
16.300.5531 ML	Fiat	9840951 (1x)	12,5	25	32		L52
16.300.5531 ML	Fiat	9840935 (1x)	12,5	25	32		L52
16.300.5531	Fiat	9840935 (7x)	12,5	25	32		L52
16.255.5395	Fiat	9931304	12,5	32	22		L108
16.255.5230	Fiat	2555230	12,5	32	25		L55
16.255.5396	Fiat	9819182 (6x)	12,5	32	32		L60
16.255.5396 ML	Fiat	9819182 (2x)	12,5	32	32		L60
16.255.5396	Fiat	9819605 (7x)	12,5	32	32		L60
16.255.5396 ML	Fiat	9819605 (1x)	12,5	32	32		L60
16.036.5773	Fiat	9841902 (7x)	12,5	32	32		L137
16.036.5773 ML	Fiat	9841902 (1x)	12,5	32	32		L137
16.255.5396	Fiat	9840964 (9844005) (nuovi)	12,5	32	32		L60
16.255.5396 ML	Fiat	9840964 (9844005) (nuovi)	12,5	32	32		L60
16.256.5243	Fiat	9835686	16	25	45		L107
16.034.5599	Fiat	9819566	16	32	40		L52
16.034.5599 ML	Fiat	9819566	16	32	40		L52
16.311.5548	Fuji	992904235H00	15	30	36		L117
16.126.5552	Fuji	992914240H00	15	40	35		L116
16.126.5551	Fuji	992914243H00	15	40	35		L51
16.311.5550	Fuji	992904243H00	17	31	35,5		L51
16.311.5549	Fuji	992904241H00	17	31	35,5		L117
16.009.3782	Genkinger	732045	6	22	25,5		L108
16.044.3777	Genkinger	732050	6	28	30,5		L108
16.121.3779	Genkinger	LN4288	8	16	25		?
16.036.4694	Genkinger	200096851	8	20	25		L56
16.153.3933	Genkinger	732064	8	28	30,5		L106
16.247.3924	Genkinger	LN4289	8	32	32		L108
16.185.4552	Genkinger	660025	8,8	17,7	15,8		?
16.003.4888	Genkinger	732100	9	13	25,5		L107
16.236.5128	Genkinger	132102	9	26	25,5		L104
16.113.4589	Genkinger	732074	10	12,5	20		?
16.180.3776	Genkinger	732077	10	12,5	22,5		L108
16.308.5358	Genkinger	732078	10	12,5	23		L93B
16.107.4147	Genkinger	732088	10	32	31		L106
16.304.5415	GP	?	8	16	33		L54
16.232.5030	Hesselmann	EG23BOS4	6	22	26		L107

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.232.5801	Hesselmann	EG23BOS3	6	22	22,3		L93B
16.188.4917	Hesselmann	ES10BOS4	9	13	25,5		L107
16.188.4917	Hesselmann	ES10BOS2	9	13	25,5		L107
16.188.4917	Hesselmann	ES10BOS1	9	13	25,5		L107
16.233.4976	Hesselmann	S10BOS4A	9	13	25,5		L107
16.188.4917	Hesselmann	ES10BOS3	9	13	25,5		L107
16.215.5171	Hesselmann	ES10BOS6	9	13	25,5		L55
16.089.4792	Hesselmann	ES24BOS4	9	20	27,5		L108
16.231.5015	Hesselmann	ES24BOS3	9	20	28,5		L104
16.175.4780	Hitachi	?	15	40	40		L107
16.070.4913	Hyster	P18	0	5,5	16		?
16.062.4896	Hyster	P12	6,3	19	16		L97
16.061.4899	Hyster	P15	6,3	22,2	20,6		?
16.061.4895	Hyster	P7	6,3	22,2	23,8		?
16.069.4903	Hyster	P5	6,35	19,05	16		L94
16.066.4898	Hyster	P17	6,4	19	16		L97
16.134.5554	Hyster	3063601	7,5	20	22,5		L50
16.271.5108	Hyster	306971	8	12,5	23		L57
16.065.4897	Hyster	P4	9	20	26		?
16.335.5475	Hyster	1309922	9,52	15,87	28,57		L137
16.335.5869 ML	Hyster	1376976 (TVH 3040635)	9,52	15,87	28,57		L137
16.068.4902	Hyster	P16	9,52	19	19		?
16.067.4900	Hyster	P6	9,52	19,2	19,2		L97
16.252.4970	Hyster	286081	9,52	20,72	30		?
16.022.3917	Hyster	P2 (1199362)	10,3	25,4	35		L78
16.058.4473	Hyster	MGG12A (274388)	10,3	25,4	35		?
16.347.5909	Hyster	3067544	12,4	32	31		L137
16.060.3913	Hyster	P9 (219982)	12,5	25	37,5		L60
16.063.3919	Hyster	P13 (806875)	12,5	25	40		L78P
16.063.4477	Hyster	?	12,5	25	40		L70
16.243.5656	Hyster	3066398	12,5	25	45,5		L56
16.279.5925 ML	Hyster	1347336 (TVH 3280785)	12,5	25	43		L137
16.243.5613	Hyster	384687 (TVH 1264235)	12,5	32	46		L55
16.300.5485	Hyster	333960 (TVH 120421)	12,5	32	25		L61
16.245.4089	Hyster	316621	12,5	40	45		L49
16.245.5018	Hyster	?	12,5	40	45		L51
16.279.5912 ML	Hyster	371814	12,5	40	45		L51
16.364.5926 ML	Hyster	1335446 (TVH 2227993)	12,5	40	46		L137
16.223.5038	Hyster	289058	12,7	22,22	32		L72
16.059.3918	Hyster	P10 (208870)	12,7	31,75	32,14		L70
16.071.3920	Hyster	P11	12,7	31,8	38		L60
16.022.4700	Hyster	8900791	12,7	32,14	35		L54
16.022.5520	Hyster	365179	13,89	25,4	35		L50
16.057.4475	Hyster	MGP127M	13,9	25,4	35		L78P
16.234.5182	Hyster	239877	13,9	25,4	35		L81H

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	ТОЛЩ	ШИР	ВЫС		ВИД
16.325.5788 ML	Hyster	1377077 (TVH 3225672)	15,87	31,75	45,5		L61P
16.072.4577	Hyster	?	15,87	38,1	51		L117
16.325.5830 ML	Hyster	1386170	16	28,5	44,5		V436i
16.325.5931 ML	Hyster	1303695	19,05	28,4	51		L53
16.064.3921	Hyster	P1	19,05	31,75	44,05		L60
16.084.5547	Irion	871.02.903016.4	10	25	32		L100
16.257.5202	Irion	?	16	20	32		L58
16.201.4933	Jungheinrich	28717910	4,27	10,62	12,7		L113
16.046.4747	Jungheinrich	28710030/0871003	6	22	25		L117
16.009.3782	Jungheinrich	28706450/0870645	6	22	25,5		L105
16.001.4777	Jungheinrich	?	6	22	22,5		L108
16.044.3777	Jungheinrich	28707090/0870709	6	28	30,5		L94B
16.044.3777	Jungheinrich	27503060	6	28	30,5		L105
16.044.3777	Jungheinrich	27500310/0750031	6	28	30,5		L105
16.044.3777	Jungheinrich	28704010/0870401	6	28	30,5		L105
16.086.3928	Jungheinrich	28710260/0871026	6	28	30,5		L117
16.046.4881	Jungheinrich	27503060/0750306	6	28	30,5		L52
16.044.3777	Jungheinrich	28716080	6	28	30,5		?
16.085.4704	Jungheinrich	28701390/0870139	8	16	25		L54
16.083.4703	Jungheinrich	16011618	8	20	23		L48
16.157.4850	Jungheinrich	71311610	8	20	25		L107
16.074.3711	Jungheinrich	28700020/0870002	8	20	26		L108
16.235.4819	Jungheinrich	28711090/0871109	8	20	27		L108
16.235.4819	Jungheinrich	28712260/0871226	8	20	27		L108
16.044.3781	Jungheinrich	28704040/0870404	8	28	30,5		L105
16.086.4623	Jungheinrich	28704040/0870404	8	28	30,5		L108
16.046.3968	Jungheinrich	28714480	8	28	30,5		L108
16.003.4402	Jungheinrich	27501730/0750173	9	13	25,5		L107
16.087.4587	Jungheinrich	28710770/0871077	9	26	25,5		L104
16.236.5128	Jungheinrich	28714290/0871429	9	26	25,5		L104
16.308.5358	Jungheinrich	287128501	10	12,5	23		L93B
16.258.5234	Jungheinrich	28712270/0871227	10	16	25		L92B
16.004.5253	Jungheinrich	28713470/0871347	10	16	25		L108
16.235.5348	Jungheinrich	28716930	10	20	26		L108
16.082.5502	Jungheinrich	28717910	10	20	26,5		L107
16.235.5348	Jungheinrich	2871467	10	20	26		L94B
16.080.3790	Jungheinrich	27502820/0750282	10	25	20		L117
16.084.4224	Jungheinrich	28710150/0871015	10	25	22		L117
16.004.3887	Jungheinrich	28711160/0871116	10	25	23		L108
16.176.5291	Jungheinrich	28714930/0871493	10	25	23		?
16.004.3887	Jungheinrich	28700490/0870049	10	25	25		L108
16.080.5642	Jungheinrich	28712410	10	25	23		L140
16.004.3887	Jungheinrich	28715290/0871529	10	25	23		L108
16.136.4943	Jungheinrich	27502900/0750290	12	20	35		L94B
16.076.3884	Jungheinrich	28700110/0870011	12,5	16	25		L48

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	ТОЛЩ	ШИР	ВЫС		ВИД
16.076.3884	Jungheinrich	28700140/0870014	12,5	16	25		L108
16.004.4702	Jungheinrich	16011617	12,5	16	25		L101
16.081.5076	Jungheinrich	28711130/0871113	12,5	16	25		L108
16.076.4388	Jungheinrich	28711120/0871112	12,5	16	25		L49
16.081.4152	Jungheinrich	28711240/0871124	12,5	20	25		L107
16.081.4152	Jungheinrich	28705330/0870533	12,5	20	25		L107
16.078.4435	Jungheinrich	28702150/0870215	12,5	20	32		L48
16.199.5080	Jungheinrich	28711230/0871123	12,5	20	32		L48
16.097.5359	Jungheinrich	28714660	12,5	25	28,5		L94B
16.004.4338	Jungheinrich	28700060/0870006	12,5	25	30		L108
16.231.5780	Jungheinrich	?	12,5	25	32		L140
16.112.5151	Jungheinrich	28714350/0871435	12,5	32	33		L94B
16.337.5842	Jungheinrich	28718870	12,5	32	32,5		V346i
16.112.5799	Jungheinrich	?	12,5	35	40		L72
16.075.3885	Jungheinrich	2870008/0870008	16	16	25		L108
16.075.3885	Jungheinrich	28701380	16	16	25		L108
16.075.3885	Jungheinrich	28711110/0871111	16	16	25		L108
16.078.4434	Jungheinrich	28701710/0870171	16	20	32		L108
16.078.4427	Jungheinrich	28701730/0870173	16	20	32		L48
16.199.4942	Jungheinrich	TipoA66	16	20	32		L51
16.079.3905	Jungheinrich	28701850/0870185	20	20	32		L48
16.182.4428	Jungheinrich	28712250/0871225	20	20	32		L108
16.077.3883	Jungheinrich	28711170/0871117	20	20	32		L108
16.182.4428	Jungheinrich	28700510/0870051	20	20	32		L108
16.082.4701	Jungheinrich	28705460/0870546	20	25	25		L108
16.112.5458	Jungheinrich	28717890	20	32	32		L107
16.157.4850	Kalmar	9224170013	8	20	25		L105
16.180.3776	Kalmar	672774	10	12,5	22,5		?
16.103.4770	Kalmar	675926	10	16	31		?
16.055.4286	Kalmar	9224170016	12	20	32		L55
16.017.4450	Kalmar	9224170009	12	32	32		L58
16.006.4614	Kalmar	9224160002	12,5	32	30,5		L54
16.138.5661	Kalmar	9224170018	12,5	32	32		L55P
16.072.4846	Kalmar	9224170014	15,87	38,1	50,8		L74
16.017.4450	Kalmar	9224170010	16	32	32		L58
16.105.4710	Kalmar	9224170008	16	32	50		L58
16.105.4709	Kalmar	9224170007	16	40	50		L58
16.237.4612	Kalmar	?	16	40	50		L118
16.086.3928	Kentruck	7610031	6	28	30,5		?
16.180.4461	Kentruck	7680004	8	12,5	22		L117
16.157.5276	Kentruck	7640004	8	20	25		L56
16.157.5276	Kentruck	7670004	8	20	25		L56
16.323.5734	Kentruck	6700032-38	9	16	17		L105
16.322.5735	Kentruck	6700032-38	9	16	17		L105
16.089.4792	Kentruck	6700053	9	20	28,5		L108

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.231.5015	Kentruck	6700024	9	20	28,5		L108
16.035.4592	Kentruck	7700094	11,11	25,4	30		L108
16.055.4286	Kentruck	7660002	12	20	32		L55
16.198.4540	Komatsu	?	6	13	21		L56
16.033.5343	Komatsu	FB1-31740-0162	6,4	32	25		L58
16.051.5708	Komatsu	21740-0370	7	24	26		L105
16.318.5504	Komatsu	?	7	25	15,6		L104
16.165.4539	Komatsu	?	9	18	25		L107
16.313.5604	Komatsu	1-21740-0440	9	20	23,5		L106
JHTS 13	Komatsu	?	9	25	25		?
16.136.4664	Komatsu	406574	10	16	28		L125
16.183.5240	Komatsu	FB1-51740-0330	10	20	20		L108
16.018.5239	Komatsu	FB91-40566	10	20	20		L146
16.003.5627	Komatsu	21740-0680	10	20	23,5		L104
16.259.5238	Komatsu	FB1-51740-0400	10	27	30		L60
16.269.5238	Komatsu	FB1-51740-0150	10	27	30		L140
16.046.4919	Komatsu	4061183	10	28	30,5		L117
16.197.4538	Komatsu	?	10	31	25		L117
JNKS 4	Komatsu	?	10	31	25		?
16.260.5235	Komatsu	KF1-51740-0440	10	32	40		L49
16.012.5467	Komatsu	FB1-51740-0290	10	35,5	30,5		L107
16.261.5241	Komatsu	FB1-51740-0260	11	30	33		L60
16.083.5342	Komatsu	FB1-51740-0170	11	30	34		L117
16.012.5527	Komatsu	FB-51740-0600	11	40	33		L125
16.012.5527	Komatsu	FB1-51740-0450	11	40	33		L56
16.012.5578	Komatsu	?	11	56	33		L125
16.012.5244	Komatsu	FB1-51740-0390	11	60	33		L49
16.083.5580	Komatsu	?	12	32	37		L49
16.034.4763	Komatsu	FB91-40566	14	40	27		L148
16.260.5242	Komatsu	FBD-51740-0650	14	40	33		LUG75
16.147.4765	Komatsu	FB91-40590	16	40	34		L53
16.012.5475	Komatsu	FB1-51740-0380	16	56	33		L49
16.012.5476	Komatsu	FB1-51740-0381	16	56	33		L125
16.308.6358	Lafis	5400750	10	12,5	23		L93B
16.180.3776	Lafis	?	10	12,5	23,5		L108
16.202.5704	Lafis	?	10	28	30,5		L93B
16.158.4865	Lansing	1041012-4	6	22	25,5		L94B
16.280.4584	Lansing	?	6	22	25,5		L117
16.046.5723	Lansing	5762667-004	6	22	25,5		L117
16.281.5382	Lansing	1050084001	6,3	20	28		L107
16.104.4786	Lansing	1007607	6,3	27	19		L108
16.090.4867	Lansing	1007657	6,35	15,87	13,5		L94B
16.090.4425	Lansing	107657-004	6,4	16	14		L106
16.238.4655	Lansing	102725-001	6,4	16	19		L107
E 80	Lansing	1035342-004	7,2	19,1	16,7		L94

КОД LAMPAR	COS' ДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.180.4461	Lansing	5762676	8	12,5	22		L117
16.191.4915	Lansing	5762672-001	8	22	28,5		L117
16.241.5065	Lansing	5762674	8	25	22		L117
16.275.5090	Lansing	5762663-003	8	28	30,5		L117
16.175.4635	Lansing	EFP5 (motore guida)	8	28	30,5		L108
16.247.3775R2	Lansing	5762664-002	8	32	31		L117
16.247.3775R2	Lansing	5762664-001	8	32	31		L117
16.282.5324	Lansing	?	8	32	31		L117
16.106.4225	Lansing	5762673-001	8	32	31		L117
16.186.4552	Lansing	1041647-004	8,8	17,7	15,4		L117
16.185.4552	Lansing	5779710-001	8,8	17,7	15,4		L117
16.239.5053	Lansing	1055200-001	8,86	17,78	25,4		L51
16.153.5321	Lansing	5786178-024	9	30	28		L104
16.162.5441	Lansing	?	9	30	28		L119i
16.277.5227	Lansing	10060853-001	9	35	30		L117
16.092.4558	Lansing	D11208-4	9,52	22,22	25,4		L107
16.092.5223	Lansing	1034971-004	9,52	22,22	27		L108
16.091.4424	Lansing	1034971	9,52	22,22	30		L119
16.091.4424	Lansing	1120800	9,52	22,22	30		L94B
16.184.4591	Lansing	1006154	9,52	25,4	27		L54
16.096.4690	Lansing	1009475	9,52	31,75	25,4		L117
16.006.4551	Lansing	1009060	9,52	31,75	27		L75
16.006.4658	Lansing	1025623	9,52	31,75	27		L140
16.086.4590	Lansing	5430078	9,52	31,75	27		L58
16.086.4590	Lansing	1009599	9,52	31,75	27		L108
16.006.4656	Lansing	1007935-4	9,52	31,75	27		L57
16.242.5204	Lansing	1007935-004	9,52	31,75	27		L75
16.095.4378	Lansing	1009106	9,52	38,1	22,2		L94B
16.097.4615	Lansing	1024269-004	9,52	38,1	22,2		L55
16.086.4557	Lansing	1045330-004	9,52	38,1	22,2		L58
16.240.5052	Lansing	1060941-001	9,52	38,1	22,2		L48
16.006.4969	Lansing	1009285-004	9,52	38,1	22,5		L59
16.154.4886	Lansing	1009092-001	9,52	38,1	26,7		L68
16.086.5006	Lansing	1024337	9,52	38,1	27		L58
16.086.4476	Lansing	1007934-4	9,52	38,1	27		L57
16.154.4951	Lansing	1009092-004	9,52	38,1	27		L117
16.300.5270	Lansing	m. guida R20PERD	9,52	38,1	27		L117
16.110.5296	Lansing	5762665-002	10	16	31		L117
16.018.4689	Lansing	1007722	10	23	30		L117
16.241.4966	Lansing	5762670-001	10	25	22		L117
16.014.4941	Lansing	1045174	10	25	31		L60P
16.250.5036	Lansing	5779710	10	25	28,5		L117
16.250.5036	Lansing	5762678-001	10	25	28,5		L117
16.044.3926	Lansing	666001	10	32	30		L105
16.006.5168	Lansing	1044854-001	10	32	31		L119

КОД LAMPAR	COSTRUTTOR	CODICE ORIGI	шир		выс		вид
16.107.4147	Lansing	5762666-001	10	32	31		L117
16.154.4636	Lansing	1049974-001	10	40	30		L117
16.154.4841	Lansing	1041478	10	40	30		L59
16.154.4841	Lansing	10444936-001	10	40	30		L74
16.243.4979 ML	Lansing	1060834-001	10	40	46		L48
16.279.5377	Lansing	5431769	10	40	46		L59
16.164.4841	Lansing	1054719	10	40	30		L59
16.022.4984	Lansing	1054692-001	10,3	25,4	44,5		L49
16.006.4571	Lansing	1024089	11,11	25,4	25,4		L70
16.086.4533	Lansing	1031460-4	11,11	25,4	25,4		L60
16.006.4571	Lansing	1025138	11,11	25,4	25,4		L70
16.253.4922	Lansing	1009254	11,11	25,4	25,4		L54
16.086.5109	Lansing	1008778-001	11,11	25,4	25,4		L58
16.051.5460	Lansing	1025684	11,11	25,4	37		L94B
16.245.5776	Lansing	1068044-001	12,5	25	40		L48
16.109.5097	Lansing	?	12,5	32	40		L117
16.018.4639	Lansing	1008735-008	12,7	22,22	32		L60
16.094.4563	Lansing	1008733	15,87	38,1	50		L94B
16.094.4563	Lansing	1010786	15,87	38,1	50		L94B
16.183.4705	Lansing	1008731-001	15,87	38,1	50,8		L74
16.242.4848	Lansing	1010786	16	38	51,8		L108
16.200.4938	Lansing	1025719	16	38	60		L60
16.237.5011	Lansing	1049669-004	16	40	40		L117
16.245.5337	Lansing	1058929-001	16	40	45		L48
16.245.5337	Lansing	1041311-001	16	40	45		L74
16.243.4978	Lansing	1060826-001	16	40	46		L48
16.242.4985	Lansing	1037167-001	16	40	53		L58
16.099.4562	Lansing	1006827	19,05	28,57	50,8		L94B
16.100.4706	Lansing	?	20	8	25		L78
16.169.5724	Lansing	1066197-004	20	25	32		L53
16.245.4967	Lansing	1036540-001	20	40	33		L48
16.018.4826	LeroySomer	CB200VL8	8	20	30		L56
16.017.4610	LeroySomer	?	8	32	30		L51
16.018.5113	LeroySomer	?	8	32	32		L74
16.244.5103	LeroySomer	?	9,5	31,7	47,6		L58
16.055.4286	LeroySomer	2100590	12	20	32		L55
16.018.5101	LeroySomer	2267200	12	20	32		L74
16.017.4450	LeroySomer	2100098	12	32	32		L56
16.017.4460	LeroySomer	2101348	12	32	32		L58
16.105.4710	LeroySomer	2101327	16	32	50		L58
16.105.4709	LeroySomer	2101328	16	40	50		L58
16.113.4755	Linde	0009718118	6	12,5	22		L52
K 2924	Linde	0039718106 (TVH 4347819)	6,4	12,5	16		L108
16.316.5678	Linde	0009718153 (1x)	7	12,5	20,5		L107

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.316.5679	Linde	0009718153 (1x)	7	12,5	20,5		L107
16.316.5678	Linde	0039718105 (1x)	7	12,5	20,5		L107
16.316.5679	Linde	0039718105 (1x)	7	12,5	20,5		L107
16.180.4461	Linde	0009718120	8	12,5	22		L117
16.180.4561	Linde	0009718115	8	12,5	22		L59
16.180.4461	Linde	0009718141 (KL 30)	8	12,5	22		L117
16.180.5711	Linde	0009718120 nuovo	8	12,5	22		L117
16.317.5712	Linde	0009718141	8	12,5	22		L117
16.229.5167	Linde	0178104209	8	20	25		L107
16.321.5721 ML	Linde	0029718104	8	25	23		L53
16.321.5721 ML	Linde	0029718116	8	25	23		L53
16.086.4623	Linde	0009718143	8	28	30,5		L108
16.106.3775	Linde	0009718103	8	32	31		L105
16.247.3924	Linde	0009718103	8	32	32		L117
16.180.5725	Linde	0009718138	10	12,4	22,5		L117
16.108.3974	Linde	0009718106	10	12,5	22		L117
16.180.3776	Linde	0009718113	10	12,5	22,5		L117
16.110.3922	Linde	0009718108	10	16	31		L140
16.080.3790	Linde	0009718109 vecchio	10	25	20		L117
16.084.4224	Linde	0009718109 nuovo	10	25	20		L117
16.111.5289	Linde	0009718152	10	25	40		L117
16.046.3932	Linde	0009718104	10	26	30,5		L107
16.175.3928	Linde	?	10	26	31		L107
16.107.4147	Linde	0009718105	10	32	31		L117
16.321.5795 ML	Linde	0029718105	10	40	22,5		L48S
16.272.5264	Linde	0009718139	10	48	31		L140
16.112.4559	Linde	?	12	31	31		L117
16.111.3708	Linde	0009718157	12,5	25	32		L117
16.111.3708	Linde	0009718119	12,5	25	32		L117
16.111.3708	Linde	0009718149	12,5	25	32		L117
16.111.3708	Linde	0009718111	12,5	25	32		L117
16.314.5628	Linde	0009718157 nuovo	12,5	25	33		L117
16.315.5729	Linde	0009818177	12,5	26	31,5		L74
16.130.4650	Linde	0009718177	12,5	26	32		L48
16.112.5218	Linde	0009718124	12,5	32	32		L51
16.112.4122	Linde	0009718117	12,5	32	32		L117
16.112.4122	Linde	0009718114	12,5	32	32		L117
16.112.4862	Linde	0009718124	12,5	32	32		L74
16.109.4347	Linde	0009718110	12,5	32	40		L117
16.109.4729	Linde	0009718107	12,5	32	40		L144
16.114.4711	Linde	0009718116	12,5	32	40		L117
16.112.5612	Linde	0009718156	12,5	32	32		L49P
16.315.5736	Linde	0009718159	12,5	32	32		L117
16.279.5663 ML	Linde	0009718137	12,5	32	40		L117
16.315.5736	Linde	0009718183	12,5	32	32		L117

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.283.5071	Lucas	?	8,8	19,05	14		L97
16.284.5072	Lucas	?	8,8	19,05	14		L97
16.284.5073	Lucas	?	8,8	19,05	14		L97
16.133.5393	Lugli	2803212	6	28	30		L59
16.118.5408	Lugli	9815254	6	28	30,5		L117
16.307.5401	Lugli	2803123	8	16	25		L58
16.003.4402	Lugli	280303141	9	13	25,5		L107
16.225.5397	Lugli	2807218	10	20	32		L58
16.017.5399	Lugli	2803271	12	32	32		L58
16.225.5398	Lugli	2807212	12,5	20	32		L58
16.120.5400	Lugli	?	16	25	32		L58
16.262.5232	Miag	?	6,3	12,5	22		L55
16.201.4933	Mic	7130870	4,27	10,62	12,7		L065
16.036.3970	Mic	7130100	8	20	25		L101
16.157.4850	Mic	7130980	8	20	25		L101
16.157.4850	Mic	7131161	8	20	25		L101
16.157.4850	Mic	200086050	8	20	25		L101
16.036.3970	Mic	H08006600	8	20	25		?
16.278.5571	Mic	? nero	8,5	11,5	16		L106
16.278.5572	Mic	? rosso	8,5	11,5	16		L100
16.278.5439	Mic	200106101 nero	9	11,5	16		L117
16.278.5439	Mic	200082240 nero	9	11,5	16		L113
16.278.5440	Mic	200082240 rosso	9	11,5	16		L113
16.180.3776	Mic	85400750	10	12,5	22,5		L105
16.294.5412	Mic	200125220	10	30	25		L52
16.116.4807	Mitsubishi	?	6,4	19	19,5		L104
16.225.5445	Mora	H5151702100	10	20	30		L60
16.034.5446	Mora	M5151705700	16	25	40		L70
16.134.4797	Nissan	29242-L4005	6,4	21	25		L117
16.134.5554	Nissan	29242-L8000	7,5	20	22,5		L48
16.233.5487	Nissan	29242-41H00 (TVH 1323218)	9	25	23		L57
16.012.4387 ML	Nissan	SO35558	10	32	31		L108
16.203.5356 ML	Nissan	SO27735	10	32	32		L108
16.276.5818	Nissan	29042-31K20	12,5	20	29		L94B
16.327.5837	Nissan	29142-31K10	12,5	32	36		L137
16.133.4802	Nissan	29042-L7005	14	36	26,5		L108
16.133.4801	Nissan	29142-L5000	14,5	30	21,5		L117
16.133.4799	Nissan	29142-L4505	15	30	26		L117
16.311.5548	Nissan	29042-35H05	15	30	35,5		L117
16.001.4805	Nissan	29042-L4000	15	40	26		L117
16.126.5552	Nissan	29142-40H05	15	40	35		L125
16.126.5552	Nissan	29142-40H00	15	40	35		L116
16.046.5472	Nissan	29042-L5000	15,87	28,1	30,5		L117
16.046.5472	Nissan	29042-L7000	15,87	28,1	30,5		L125

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.328.5838	Nissan	29042-31K00	16	20	33		L137
16.311.5352	Nissan	29042-L4505 (TVH 407236)	17	25	30		L125
16.311.5512	Nissan	?	17	31	35,5		L125
16.164.4857	NYK	6172-70310	8	16	25		L72
16.163.4856	NYK	1924-31009	8	20	22,5		L75
16.159.4823	NYK	1924-31021	8	22,5	23		L72
16.233.5487	NYK	32911-02650	9	25	23		L140
16.162.4855	NYK	6172-70251	12,5	25	33		L54
16.164.5316	NYK	6172-70570	12,5	25	33		L125
16.161.4854	NYK	6172-70131	12,5	40	25,5		L117
16.160.4853	NYK	6172-70241	12,5	40	25,5		L117
16.160.4853	NYK	6172-70560	12,5	40	25,5		L100
16.320.5726	NYK	6172-70590	15,87	29,76	33		L53
16.164.5499	NYK	6172-70530	16	20	26		L125
16.320.5532	NYK	6172-70490	16	26	32		L48
16.320.5561	NYK	6172-70270	16	25	32		L48
16.248.5159	Ohrstein+ Koppel	E30/E35	12,5	25	32		L78
16.118.4535	OM	9815205	6	28	30		L107
16.118.5267	OM	08634/983564	6	28	30		?
16.262.5404	OM	08696/9815734	8	10	22		L48
16.095.5407	OM	08629/9817878	8	28	30,5		L117
16.086.4623	OM	15134/9819263	8	28	30,5		L107
16.287.5402	OM	08631/9818769	8	28	32		L117
16.249.5132	OM	?	10	20	20		L48
16.260.4879	OM	9835616	10	26	30		L108
16.166.4869	OM	?	12	20	30		L56
16.249.5405	OM	08377/9835830	12	20	30		L54
16.255.5230	OM	?	12,5	32	25		L55
16.255.5396	OM	08632/9818722	12,5	32	32		L60
16.255.5396 ML	OM	08628/9819182	12,5	32	32		L60
16.302.5862	OMG	354602020	6	28	30,5		L117
16.095.5407	OMG	384612010	8	28	30,5		L52
16.215.5823	OMG	354609010	9	13	26		L107
16.260.5417	OMG	256001120	9	16	20		L106
16.051.5598	OMG	354611010	10	26	30,5		L49
16.166.4869	OMG	354613010	12	20	30		L52
16.095.5418	Ormic	08637	8	28	30,5		L107
16.095.5407	Ormic	9940946227	8	28	30,5		L117
16.003.4668	Ormic	9910419159	9	13	25,5		L107
16.260.5417	Ormic	08638	9	16	20		L106
16.133.5240	Ormic	08640	10	20	20		L106
16.306.5432	Ormic	08639	10	20	25		L107
16.117.4354	PEG	10419	7,3	20	25		L54

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.013.4487	PEG	112338	8	20	32		L56
16.017.3939	PEG	102798	8	32	30		L105
16.116.4355	PEG	111746	10	25	20		L117
16.116.4576	PEG	11746	10	25	20		L56
16.116.4578	PEG	51004	10	25	20		L56
16.039.4353	PEG	27671	12,5	25	24		L107
16.111.5262	Peugeot	798151290	10	16	25		L52
16.192.5592	Pimespo	23729	6	22	25		L107
16.118.5408	Pimespo	23732	6	28	30,5		L107
16.287.5355	Pimespo	15102	6	28	30		L108
16.046.5529	Pimespo	028007	8	28	30		L108
16.086.4623	Pimespo	28194	8	28	30,5		L107
16.086.4623	Pimespo	15104/029141	8	28	30,5		L107
16.236.5590	Pimespo	22429	9	26	25		L104
16.046.5591	Pimespo	02387	10	24	32		L107
16.051.5416	Pimespo	08585/9831244	10	26	30,5		L54
16.051.5597	Pimespo	023086	10	26	30,5		L139
16.166.4869	Pimespo	08583/023096	12	20	30		L54
16.044.3777	Rocla	502199	6	28	30,5		L108
16.157.5477	Rocla	509848	8	20	25		L56
16.036.5431	Rocla	510028	8	20	32		L48
16.153.3933	Rocla	507091	8	28	30,5		L108
16.086.4623	Rocla	?	8	28	30,5		L107
16.017.4610	Rocla	510062	8	32	30		?
16.215.5823	Rocla	510050	9	13	26		L107
16.089.4792	Rocla	500799	9	20	28,5		L108
16.089.4792	Rocla	505677	9	20	28,5		L108
16.236.5128	Rocla	510318	9	26	25,5		L108
16.180.3776	Rocla	509886	10	12,5	22,5		?
16.176.5263	Rocla	509842	10	20	21		L040
16.178.5478	Rocla	509617 (2x)	11	20	24,5		L119
16.310.5479	Rocla	509617 (1x)	11	20	24,5		L119
16.055.4286	Rocla	509931	12	20	32		L55
16.055.4963	Rocla	506841	12	20	32		L55
16.013.4487	Salew	800221	8	20	32		L58
16.276.5258	Salew	800228	10	25	20		L104
16.004.4507	Salew	800246 (o. Isol.)	12,5	20	32		L104
16.193.5325	Salew	800227	12,5	32	32		L104
16.125.4584	Saxby	25431580	6	22	25,5		L117
16.281.5382	Saxby	5431201	6,3	20	28		L107
16.142.4840	Saxby	26003070	7	18	14		L94B
16.167.4916	Saxby	902016010	8	9	24		L132
16.167.4850	Saxby	910057810	8	20	25		L102
16.036.3970	Saxby	5417971	8	20	25,2		L107
16.036.3970	Saxby	903082900	8	20	25,2		L105

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	ТОЛЩ	ШИР	ВЫС		ВИД
16.018.4497	Saxby	902016260	8	20	32		L57
16.250.5065	Saxby	5443236	8	25	22		L117
16.086.4623	Saxby	5417984	8	28	30,5		L107
16.086.4623	Saxby	902016420	8	28	30,5		L108
16.017.4610	Saxby	750059	8	32	32		L70
16.017.4610	Saxby	902016130	8	32	30		L70
16.282.5324	Saxby	5446950	8	32	31		L117
16.106.4225	Saxby	902016410	8	32	31		L117
16.284.5072	Saxby	5447156	8,8	19	14		L97
16.283.5071	Saxby	5447156	8,8	19,05	14		L97
16.277.5378	Saxby	5431761	9	35	30		L51
16.278.5380	Saxby	5419071 rosso	9,5	11,5	16		L113
16.278.5381	Saxby	5419071 nero	9,5	11,5	16		L113
16.091.4424	Saxby	5428907	9,52	22,22	30		L94B
16.287.5265	Saxby	5430075	9,52	31,75	27		L57
16.095.4995	Saxby	5431465	9,52	38,1	22,2		L58
16.287.5006	Saxby	5428968	9,52	38,1	27		L49
16.014.4941	Saxby	5430850	10	25	31		L60
16.046.3932	Saxby	23622830	10	26	30,5		L94B
16.154.4841	Saxby	5431478	10	40	30		L117
16.022.4984	Saxby	5431473	10,3	25,4	44,5		L50
16.253.5002	Saxby	5428955	11,1	25,4	25,4		L60
16.051.4698	Saxby	5430787	11,11	25,4	30		L119
16.041.4510	Saxby	902016200	11,11	28,57	30		L56
16.055.4963	Saxby	902016140	12	20	32		L70V
16.017.4450	Saxby	902016230	12	32	32		L56
16.017.4450	Saxby	902016120	12	32	32		L56H
16.014.4570	Saxby	750080	12	32	32		L56
16.288.5376	Saxby	5417969	12	32	32		L107
16.004.4778	Saxby	902016060	12,5	20	30		L51
16.018.4639	Saxby	5429593	12,7	22,2	32		L60
16.099.4562	Saxby	5426305	19,05	28,57	50,8		L94B
16.245.4967	Saxby	543011	20	40	33		L48
16.245.4967	Saxby	5431706	20	40	33		L48
16.245.4967	Saxby	5426769	20	40	38		L48
16.124.3882	Saxby	073970179	25	12	30		LN11
16.143.5528	Shinko	?	10	16	33		L61
16.084.4224	SIG	24825-22	10	25	22		L108
16.119.4727	SIG	?	12,5	20	32		?
16.119.4726	SIG	?	16	20	32		?
16.120.4467	SIG	?	16	20	40		L54
16.119.4728	SIG	?	16	25	32		L107
16.180.4735	Steinbock	035124	6	16	22,1		L57
16.180.4735	Steinbock	023067	6	16	22,1		L57
16.009.3782	Steinbock	E1350304	6	22	22,5		L105

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.158.4865	Steinbock	E19050311	6	22	25,5		L117
16.086.3928	Steinbock	19000509	6	28	30,5		L107
16.044.3777	Steinbock	003470	6	28	30,5		L105
16.086.3928	Steinbock	005045	6	28	30,5		L117
16.179.4643	Steinbock	04674128	8	10	20		L51
16.180.4461	Steinbock	35125	8	12,5	23		L116
16.180.4561	Steinbock	4520478/41166	8	12,5	22		L54
16.191.5005	Steinbock	037671	8	22	28,5		L117
16.191.4915	Steinbock	E19050609	8	22	28,5		L117
16.044.3781	Steinbock	013342	8	28	30,5		L105
16.175.4635	Steinbock	015030	8	28	30,5		L107
16.086.4623	Steinbock	19001116	8	28	30,5		L107
16.275.5090	Steinbock	022104	8	28	30,5		L108
16.202.5019	Steinbock	E19051512	8	32	32		?
16.202.5019	Steinbock	036162	8	32	32		L117
16.190.4914	Steinbock	E19051020	8	32	32		L117
16.190.4914	Steinbock	2301011	8	32	32		L117
16.089.4792	Steinbock	029361	9	20	28,5		L105
16.180.3776	Steinbock	022393	10	12,5	22,5		L117
16.180.3776	Steinbock	035088	10	12,5	22,5		L105
16.180.3776	Steinbock	E19050218	10	12,5	22,5		L55
16.180.3776	Steinbock	087458	10	12,5	22,5		L108
16.180.3776	Steinbock	220250817	10	12,5	22,5		L55
16.110.5296	Steinbock	20964	10	16	31		L117
16.004.5447	Steinbock	250649	10	20	20		L54
16.176.4956	Steinbock	250653	10	20	25		L50
16.134.5451	Steinbock	E190015013	10	20	26		L54
16.134.5452	Steinbock	E190015013	10	20	26		L54
16.254.5634	Steinbock	620352	10	20	32,5		L56
16.126.5464	Steinbock	250653	10	20	32,5		L48
16.083.4170	Steinbock	28810	10	20	20		L108
16.080.4224	Steinbock	005223	10	25	22		L117
16.209.4784	Steinbock	022633	10	25	28,5		L105
16.046.3932	Steinbock	016143	10	26	30,5		L107
16.086.3963	Steinbock	019082	10	26	31		L49
16.175.3923	Steinbock	019082	10	26	31		L107
16.175.4387	Steinbock	016264	10	32	31		L117
16.107.4147	Steinbock	019785	10	32	31		L107
16.107.5037	Steinbock	2019502	10	32	31		L52
16.275.5200	Steinbock	?	10	32	31		L117
16.107.5037	Steinbock	255920	10	32	31		L48
16.107.5037	Steinbock	045479	10	32	31		L74
16.012.4387 ML	Steinbock	035558	10	32	31		L108
16.203.5356	Steinbock	01010301	10	32	32		?
16.203.5629	Steinbock	?	10	32	32		L48

LAMPAR

ЩЕТКИ ДЛЯ ЭЛЕКТРОАВТОПОГРУЗЧИКОВ

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.309.5173	Steinbock	028501	10	50	30		L118
16.045.4696	Steinbock	029369/4648667	12	20	32		L108
16.121.3780	Steinbock	005252	12,5	12,5	25		L105
16.312.5593	Steinbock	032287	12,5	20	33		L117
16.211.5511	Steinbock	032463	12,5	25	32		L74
16.266.5455	Steinbock	035784	12,5	32	32		L117
16.112.4862	Steinbock	2506030	12,5	32	32		L48
16.315.5736	Steinbock	2506036 (TVH 4347556)	12,5	32	32		L117
16.126.5714	Steinbock	2506017	12,5	32	40		L119
16.122.4149	Steinbock	019082	16	20	25		L107
16.209.5456	Steinbock	020921	16	25	32		L74
16.211.4957	Steinbock	250619	16	25	32		L74
16.180.5147	Still	142873	6	12,5	22		L52
16.009.3782	Still	087645	6	22	25,5		L105
16.251.4712	Still	135724	6	22	25,5		L117
16.044.3777	Still	018088	6	28	30,5		L105
16.281.5382	Still	5431201	6,3	20	28		L107
16.127.4317	Still	071237	8	10	20		L108
16.127.4317	Still	085783	8	10	20		L107
16.004.4148	Still	273445	8	10	20		L117
16.004.4148	Still	085818	8	10	20		L117
16.004.4148	Still	071241	8	10	20		L117
16.179.4643	Still	?	8	10	20		L117
16.179.5000	Still	?	8	10	25		L117
16.127.3859	Still	071238	8	12,5	25		L108
16.127.3859	Still	085784	8	12,5	25		L117
16.132.4815	Still	?	8	12,5	25		L100
16.111.4687	Still	090831	8	16	25		L108
16.111.4687	Still	090843	8	16	25		L108
16.036.3970	Still	5447144	8	20	25,2		L107
16.036.3970	Still	5417971	8	20	25,2		L107
16.241.5065	Still	5443236	8	25	22		L117
16.122.4025	Still	085796	8	25	32		L54
16.044.4715	Still	?	8	28	30,5		L49
16.086.4623	Still	0870404	8	28	30,5		L107
16.086.4623	Still	5417984	8	28	30,5		L107
16.282.5324	Still	5446950	8	32	31		L117
16.283.5071	Still	5447156	8,8	19,05	14		L97
16.284.5072	Still	5447156	8,8	19,05	14		L97
16.277.5378	Still	5431761	9	35	30		L51
16.278.5381	Still	5419071 nero	9,5	11,5	16		L113
16.278.5380	Still	5419071 rosso	9,5	11,5	16		L113
16.091.4424	Still	5428907	9,52	22,22	30		L94B
16.287.5265	Still	5430076	9,52	31,75	27		L57
16.086.5006	Still	5428968	9,52	38,1	27		L49

LAMPAR

ЩЕТКИ ДЛЯ ЭЛЕКТРОАВТОПОГРУЗЧИКОВ

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.095.4995	Still	5431465	9,52	38,1	22,2		L58
16.287.5006	Still	5428968	9,52	38,1	27		L49
16.085.4713	Still	?	9,53	20,64	31,75		L107
16.127.3935	Still	071242	10	12,5	25		L117
16.127.3935	Still	085817	10	12,5	25		L117
16.111.4107	Still	085788	10	16	25		L108
16.111.4107	Still	085787	10	16	25		L107
16.111.4107	Still	071249	10	16	25		L107
16.111.4107	Still	273414	10	16	25		L117
16.111.4107	Still	273446	10	16	25		L107
16.111.4107	Still	273443	10	16	25		L117
16.111.5262	Still	344640	10	16	25		L52
16.263.5315 ML	Still	322201	10	16	25		L117
16.263.5162 ML	Still	323734	10	16	25		L108
16.285.5317 ML	Still	344639	10	16	25,5		L52
16.263.5811 ML	Still	375611	10	16	25,5		L52
16.111.4208	Still	085790	10	20	25		L107
16.111.4208	Still	085800	10	20	25		L107
16.195.3724	Still	?	10	20	25		L107
16.111.4208	Still	243447	10	20	25		L108
16.286.4986	Still	23087	10	24	32,5		L118
16.195.4102	Still	?	10	25	31		L92B
16.014.4941	Still	5430850	10	25	31		L60
16.129.4026	Still	085798	10	25	32		L117
16.129.4026	Still	085799	10	25	32		L117
16.195.3710	Still	085797	10	25	32		L92B
16.129.4026	Still	085804	10	25	32		L54
16.195.3710	Still	136304	10	25	32		L92B
16.263.5260 ML	Still	323735	10	25	32		L117
16.263.5314 ML	Still	322202	10	25	32		L117
16.111.5491	Still	358314	10	25	40		L107
16.286.5293	Still	?	10	32	32		?
16.315.5784	Still	354806	10	32	41		L59
16.154.4841	Still	5431478	10	40	30		L117
16.022.4904	Still	5431473	10,3	25,4	44,5		L50
16.253.5002	Still	5428955	11,1	25,4	25,4		L60
16.051.4598	Still	5430787	11,11	25,4	30		L119
16.288.5376	Still	5417969	12	32	32		L107
16.111.3936	Still	071150	12,5	16	25		L117
16.111.3936	Still	085789	12,5	16	25		L48
16.195.3709	Still	?	12,5	16	25		L92B
16.195.4302	Still	?	12,5	16	32		L55
16.081.5076	Still	277159	12,5	16	25		L48
16.195.3685	Still	?	12,5	25	32		?
16.314.5628	Still	377626 nuovo	12,5	25	33		L117

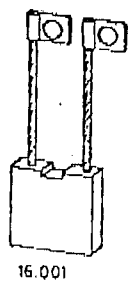
КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	ТОЛЩ	ШИР	ВЫС		ВИД
16.111.3708	Still	350619	12,5	25	32		L117
16.111.3708	Still	085807	12,5	25	32		L117
16.111.3708	Still	085809	12,5	25	32		L117
16.111.3708	Still	085810	12,5	25	32		L117
16.111.3708	Still	085806	12,5	25	32		L54
16.111.3708	Still	085803	12,5	25	32		L108
16.130.4650	Still	071152	12,5	25	32		L48
16.130.4650	Still	320790	12,5	25	32		L48
16.263.5163 ML	Still	325800	12,5	25	32		L51
16.111.4650	Still	085805	12,5	25	32		L54
16.111.5453	Still	350620	12,5	25	40		L51
16.190.5471	Still	354817	12,5	25	40		L59/L48/L59
16.130.4650	Still	085819	12,5	25	32		L51
16.130.4650	Still	277719	12,5	25	32		L48
16.190.5568	Still	354817	12,5	25	40		L58/L50/L58
16.111.3708	Still	273441	12,5	25	32		L107
16.315.5729	Still	149430	12,5	25	31,5		L50
16.263.5812 ML	Still	375628	12,5	25	32		L51
16.263.5815 ML	Still	323736	12,5	25	32		L108
16.315.5883	Still	389189	12,5	25	40,5		L60
16.190.5471	Still	2506014	12,5	25	40		L59/L48/L59
16.112.4122	Still	085814	12,5	32	32		L117
16.112.4122	Still	085815	12,5	32	32		L108
16.168.3684	Still	136107	12,5	32	32		L117
16.112.4122	Still	085812	12,5	32	32		L117
16.112.4122	Still	085813	12,5	32	32		L117
16.112.4122	Still	085816	12,5	32	32		L108
16.264.5041	Still	5142647	12,5	32	32		L48
16.264.5164 ML	Still	323732	12,5	32	32		L108
16.112.4002	Still	309465	12,5	32	32		L60
16.264.5041 ML	Still	325801	12,5	32	32		L48
16.264.5041 ML	Still	5142647	12,5	32	32		L48
16.112.5218	Still	301347	12,5	32	40		L49
16.265.4955	Still	273442	12,5	32	32		L117
16.112.4862	Still	325802	12,5	32	32		L48
16.112.5218	Still	309465	12,5	32	32		L51
16.112.5714	Still	363290	12,5	32	40		L94B
16.112.5612	Still	372454	12,5	32	32		L49P
16.315.5736	Still	380666	12,5	32	32		L117
16.264.5813 ML	Still	375619	12,5	32	32		L117
16.112.5778	Still	375605	12,5	40	40,5		L56
16.018.4639	Still	5429593	12,7	22,22	32		L60
16.122.4149	Still	085792	16	20	25		L108
16.195.4027	Still	?	16	20	25		L105
16.122.4149	Still	085793	16	20	25		L117

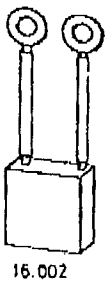
КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	ТОЛЩ	ШИР	ВЫС		ВИД
16.112.4688	Still	085811	16	25	32		L117
16.112.4688	Still	071160	16	25	32		L117
16.168.4849	Still	?	16	25	32		L117
16.266.4973	Still	?	16	25	40		L58
16.131.4714	Still	?	16	25	42		L60
16.112.3934	Still	265634	16	32	32		L117
16.112.3934	Still	257185	16	32	32		L92
16.099.4562	Still	5426305	19,05	28,57	50,8		L94B
16.245.4967	Still	5430110	20	40	33		L48
16.245.4967	Still	5431706	20	40	33		L48
16.245.4967	Still	5426769	20	40	38		L48
16.133.5787	Sugico	1190-8101	9	25	15		L105
16.273.5259	Sugico	4190-3117	18	18	26		L116
16.134.4797	TCM	MP 405-1301	6,4	21	25		L108
16.185.4981	TCM	MP 405-3301	7,5	15	24		L61
16.133.5821	TCM	MP 725-1301	7,94	27,79	26		L74
16.133.4800	TCM	MP 425-1301	8	28	26		L107
16.133.4802	TCM	MT 225-1301	14	36	26,5		L108
16.133.4801	TCM	MP 440-2301	14,5	30	21,5		L117
16.133.4801	TCM	MP 406-5610	14,5	30	21,5		L119
16.133.4799	TCM	MP 4110-1301	15	30	26		L117
16.133.5429	TCM	MP 4110-2301	15	30	26		L117
16.175.4805	TCM	MP 7100-1301	15	40	26		L51
16.175.4805	TCM	MT 475-2301	15	40	26		L117
16.175.4805	TCM	MP 490-1301	15	40	26		L51
16.175.4805	TCM	MT 475-1301	15	40	26		L117
16.175.4804	TCM	MT 490-3301	15	40	28		L48
16.175.4803	TCM	MT 490-1301	15	40	28		L48
16.046.5330	TCM	MT 440-1301	15,5	28	30,5		L117
16.133.4798	TCM	MT 7100-1301	16	24	35		L53
16.180.5147	Technocar	288296	6	12,5	22		L54P
16.126.5464	Technocar	168325	10	20	32,5		L52
16.003.5308	Toyota	W5081-14312	8	14,4	22,2		L125
16.163.4856	Toyota	14512-22500-71	8	20	22,5		L75
16.163.4856	Toyota	14512-22501-71	8	20	22,5		L75
16.163.5156	Toyota	14512-22501	8	30	25		L56
16.136.4664	Toyota	14525-11242-71	10	16	28		L125
16.139.4720	Toyota	14334-10321	10	25	27		L108
16.145.4725	Toyota	14334-10322	10	25	27		L125
16.141.4760	Toyota	14352-21222	10	30	27		L125
16.034.5492	Toyota	?	10	30	27		L53
16.141.4722	Toyota	79132-10212	10	40	27		L108
16.137.4718	Toyota	14152-11241	12,35	40	34		L108
16.018.4775	Toyota	14515-11590	12,5	20	27		L125
16.034.5533	Toyota	14164-81100-71	12,5	30	27		L125

КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.140.4721	Toyota	14336-10332	12,5	40	25,4		L108
16.140.4721	Toyota	14336-10331	12,5	40	25,4		L108
16.148.4774	Toyota	14129-10332	12,5	40	25,4		L107
16.031.4717	Toyota	14311-12550-71	12,5	40	27		L125
16.147.5304	Toyota	14516-30880-71	12,5	40	27		?
16.031.4717	Toyota	14324-11340-71	12,5	40	27		L125
16.034.5509	Toyota	14311-2550-71	12,5	40	27,5		L51
16.034.5508	Toyota	14324-11340-71	12,5	40	27,5		L125
16.144.4724	Toyota	14325-20391	12,5	40	32		L117
16.164.4812	Toyota	?	12,5	40	32,5		L125
16.147.4764	Toyota	14324-21400-71	12,5	40	34		L125
16.147.4764	Toyota	14514-31150-71	12,5	40	34		L48
16.138.4719	Toyota	14113-11200-71	14	40	26,5		L107
16.138.4719	Toyota	14113-10850-71	14	40	26,5		L108
16.146.4761	Toyota	?	14	40	26,5		L108
16.138.4719	Toyota	14313-10850-71	14	40	26,5		L104
16.135.4716	Toyota	14211-11170	14	40	27		L108
16.039.4657	Toyota	14176-11170	14	40	27		L51
16.034.4763	Toyota	14115-11500-71	14	40	27		L117
16.159.5251	Toyota	14181	14	40	32,5		L125
16.159.5251	Toyota	14316-10980-71	14	40	32,5		L108
16.034.4762	Toyota	14326-31560	14	40	34		L125
16.147.4765	Toyota	14124-21400	16	40	34		L125
16.273.5259	Toyota	W5081-14121-14	18	18	26		L125
16.006.4551	Volvo	1009599-008	9,52	31,75	27		L107
16.245.5205	Volvo	1045313-004	10	40	46		L51
16.180.4735	Wagner	013524	6	16	22,1		L52
16.044.3777	Wagner	013602	6	28	30,5		L140
16.086.3928	Wagner	010841	6	28	30,5		L107
16.011.4911	Wagner	010848	6,4	8	16		L107
16.316.5678	Wagner	405399	7	12,5	20,5		L107
16.316.5679	Wagner	405399	7	12,5	20,5		L107
16.151.4909	Wagner	010829	7	16	22		L105
16.180.4461	Wagner	013531	8	12,5	22		L117
16.180.4733	Wagner	013480	8	16	22,1		L54
16.083.4736	Wagner	011618	8	20	23,2		?
16.157.4850	Wagner	405481	8	20	25		L105
16.175.4635	Wagner	013445	8	28	30,5		L117
16.086.4623	Wagner	010007	8	28	30,5		L117
16.153.4769	Wagner	013623	8	28	30,5		L52
16.153.4769	Wagner	013482	8	28	30,5		L54
16.153.3933	Wagner	013445	8	28	30,5		L117
16.086.5719	Wagner	403659	8	28	30,5		L49
16.086.4623	Wagner	402140	8	28	30,5		L117
16.108.3775	Wagner	010847	8	32	31		L105

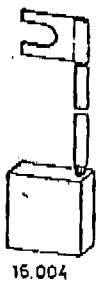
КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	CODICE ORIGI		шир	выс		ВИД
16.152.3924	Wagner	013528	8	32	32		L54
16.202.5019	Wagner	014196	8	32	32		L117
16.247.3924	Wagner	013528	8	32	32		L54
16.003.5594	Wagner	012182	9	13	20,5		L107
16.003.4890	Wagner	011616	9	13	25,5		L107
16.003.4890	Wagner	018091	9	13	25,5		L107
16.003.4402	Wagner	012182	9	13	25,5		L117
16.188.4917	Wagner	405436	9	13	25,5		L108
16.150.4734	Wagner	010833	9	20	27		L104
16.163.5774	Wagner	405467	9	20	22		L107
16.163.5774	Wagner	466405	9	20	22		L107
16.153.5321	Wagner	400887	9	30	28		L104
16.180.3776	Wagner	005476	10	12,5	22,5		L117
16.110.4771	Wagner	013455	10	16	31		L117
16.103.4770	Wagner	013529	10	16	31		L117
16.111.5289	Wagner	343172	10	25	40		L117
16.111.5491	Wagner	403204	10	25	41		L94B
16.111.5491	Wagner	8400688	10	25	40		L107
16.046.3932	Wagner	010837	10	26	30,5		L107
16.175.3923	Wagner	010873	10	26	31		L107
16.098.4731	Wagner	011611	10	28	30,5		L107
16.126.4730	Wagner	013479	10	32	32,2		L48
16.109.4965	Wagner	013479	10	32	40		L52
16.272.5264	Wagner	400319	10	48	31		L52
16.149.3686	Wagner	011621	12,5	16	25		L108
16.004.4732	Wagner	011617	12,5	16	25		L105
16.225.5779	Wagner	200415	12,5	25	25		L107
16.112.4862	Wagner	400447	12,5	32	32		L48
16.175.4442	Wagner	013447	12,5	32	32		L117
16.109.4729	Wagner	013490	12,5	32	40		L140
16.109.4768	Wagner	013499	16	32	40		L117
16.104.4786	Yale	2952999000	6,3	27	19		L108
16.104.4962	Yale	?	6,35	26,98	20		?
16.274.5268	Yale	?	7,14	25,4	25,4		L105
16.170.4852	Yale	2882440027312	10	12,5	23,5		L107
16.028.5481	Yale	?	10	40	35,5		L74
16.006.4571	Yale	?	11,11	25,4	25,4		?
16.262.4227	Yale	?	12,5	20	40		L48
16.006.4614	Yale	296309400	12,5	32	30,5		L54
16.010.5231	Yale	296321048	12,5	32	45		L58
16.026.5519	Yale	295535200	12,5	32	44,5		L54
16.016.4795	Yale	?	12,7	25,4	31,75		L55
16.026.4936	Yale	252356900	12,7	53,5	44,5		L74
16.245.4999	Yale	?	16	40	45		L48
16.245.5001	Yale	?	20	25	43		L118

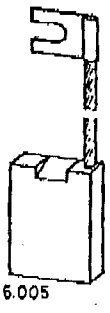
КОД LAMPAR	ПРОИЗВОДИТЕЛЬ	ОРИГИНАЛЬНЫЙ КОД	толщ	шир	выс		ВИД
16.245.5016	Yale	296093506	20	25	46		L48
16.332.5877	?	TVH 2962340	6	15	20		L54
16.348.5913	?	TVH 1110401	6	16	22		L58
16.333.5466	?	?	6	32	32		L52
16.318.5657	?	?	7	19	16		L98
16.228.5907	?	TVH 4540511	8	16	20		L108
16.250.5373	?	?	8	25	23		L48
16.346.5797	?	TVH 1574962	8	25	20		L104
16.330.5733	?	?	8,1	28,2	30,5		V346i
16.353.5274	?	8900450	8,73	17,5	17		L52
16.260.5876	?	TVH 16199	9	16	20		L104
16.176.5798	?	TVH A798524	10	20	25		L119
16.352.5916 ML	?	TVH 4315413	10	20	25		L61
16.004.5506	?	TVH 1245980	10	25	23		L94B
16.259.5880	?	TVH 1510592	10	27	30		L117
16.202.5874	?	TVH 1825757	10	28	33		L56
16.112.5921 ML	?	TVH 4315411	10	32	33		L72
16.012.5872	?	TVH 1510593	10	35,5	30		L117
16.166.5859	?	TVH 4077923	12	20	30		L52
16.341.5819	?	TVH 4563385	12,5	20	25,5		L117
16.341.5819	?	TVH 4087310	12,5	20	25,5		L117
16.315.5929	?	TVH 3957509	12,5	25	40		L60
16.116.5902	?	TVH 2972641	12,5	25	32,5		L58
16.345.5871	?	TVH 2036363	12,5	26	32		L70
16.225.5908	?	TVH 3625465	12,5	25	24,5		L117
16.324.5516	?	?	12,5	30	34		L125
16.034.5312	?	?	12,5	30	27		L125
16.161.5941	?	TVH 1468210	12,5	31,7	25,5		L140
16.300.5406	?	?	12,5	32	25		L117
16.112.5767	?	TVH 1264235	12,5	32	46		L58P
16.351.5789 ML	?	TVH 3545320	12,5	32	32		V346i
16.344.5855	?	TVH 4233599	12,5	32	32		L51
16.343.5928	?	TVH 4595791	12,5	32	45		L48
16.350.5855 ML	?	TVH 4233601	12,5	32	32		L51
16.355.5770	?	TVH 1967111	12,5	48	32		L117
16.335.5530 ML	?	TVH 3013026	12,7	15,87	36		L137
16.325.5867 ML	?	TVH A287867	12,7	28,57	38,1		L53
16.023.5927	?	TVH 2986643	12,7	31,75	32,5		L119
16.332.5881	?	TVH 407237	15,7	28	31		L54P
16.328.5930	?	TVH 2232572	16	20	32,6		L137
16.023.5891	?	TVH 3400976	16	25	32,7		L50
16.015.5338	?	?	20	25	33		L118
16.015.5338 ML	?	?	20	25	33		L118

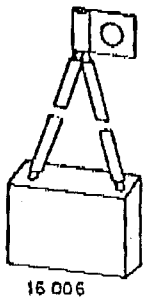

16.001

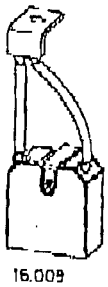

16.002

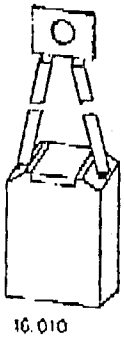
16.003

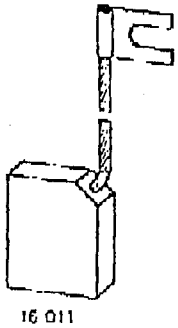

16.004

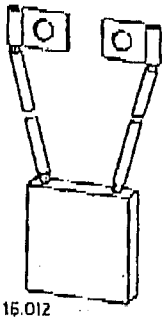

16.005

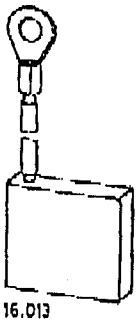

16.006

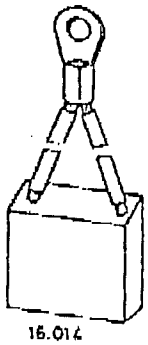

16.009

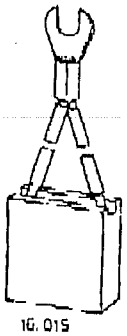

16.010

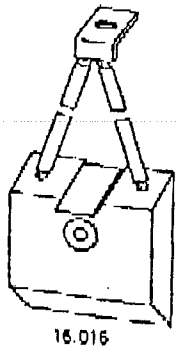

16 011


16.012

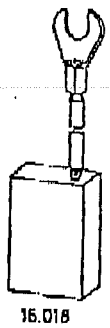

16.013

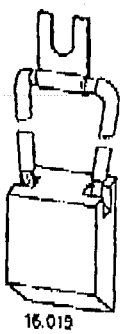

16.014

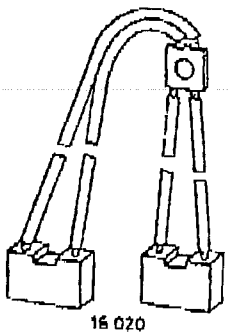

16. 015

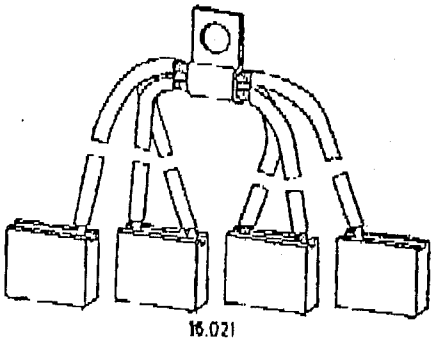

16.016

16 017

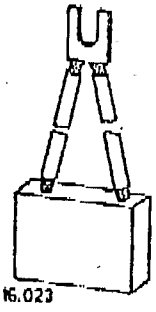

16.018

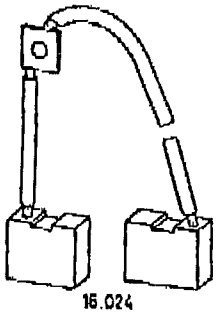

16.019

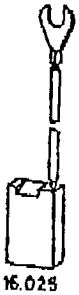

16 020

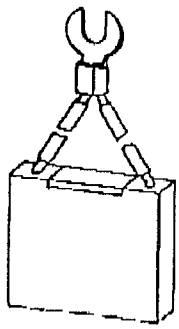

16.021

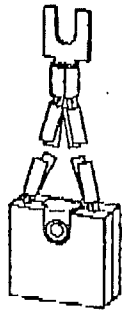
16.022

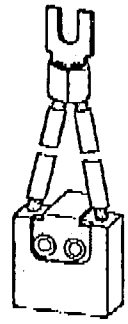

16.023

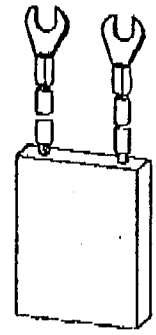

16.024

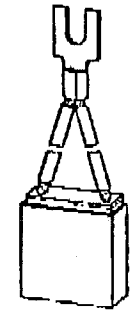

16.025

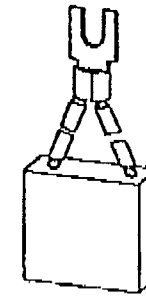

16.026


16.027

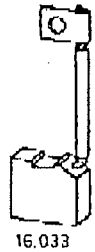

16.028

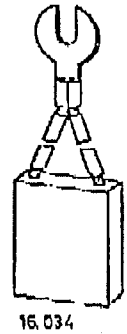

16.029

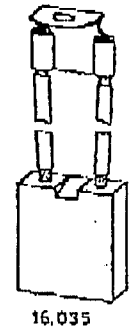

16.030

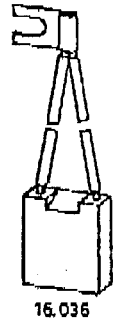

16.031

16.032


16.033

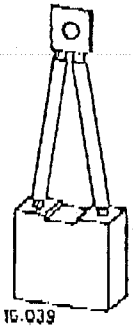

16.034

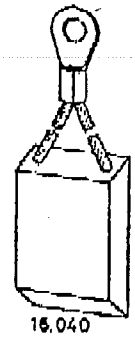

16.035

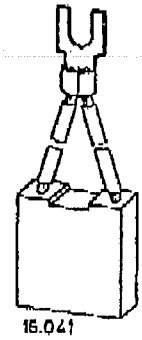

16.036

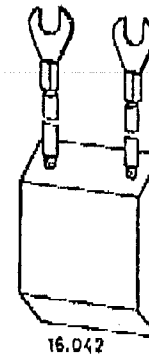
16.037

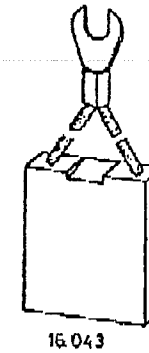
16.038

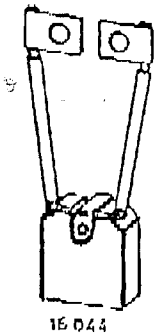

16.039

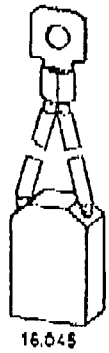

16.040


16.041

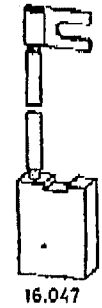

16.042


16.043


16.044

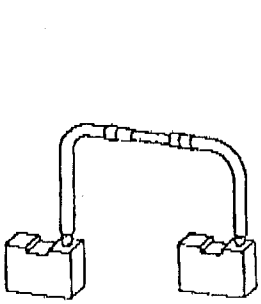

16.045

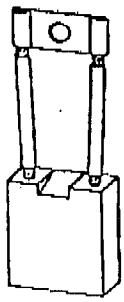
16.046


16.047

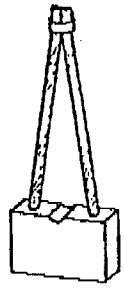
16.048

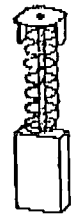
16.049

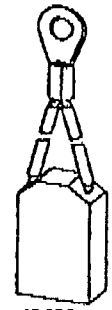

16.050

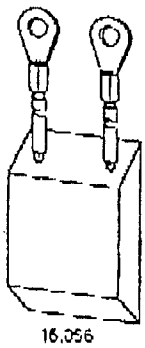

16.051

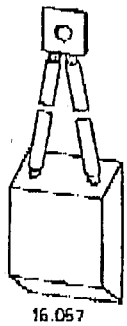
16.052

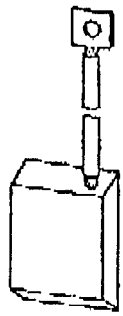

16.053

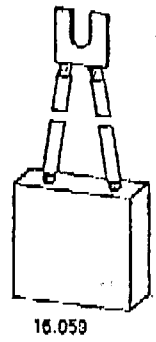

16.054

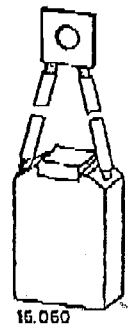

16.055

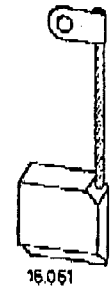

16.056


16.057

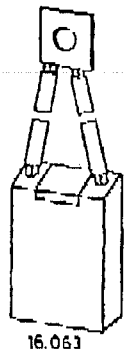

16.058

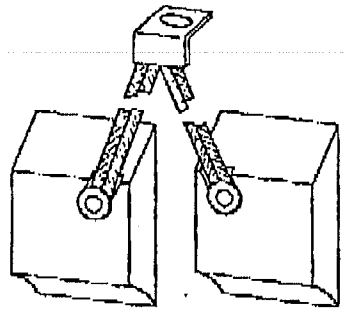

16.059

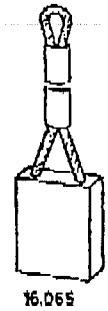

16.060


16.061

16.062

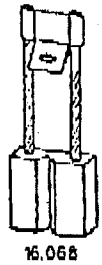

16.063


16.064


16.065

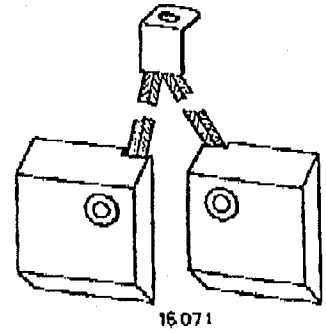
16.066

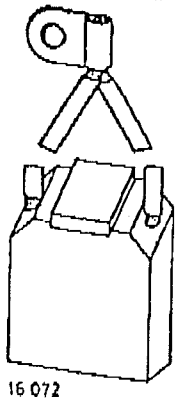
16.067

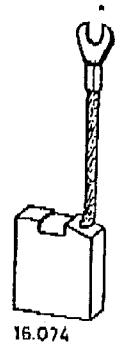

16.068

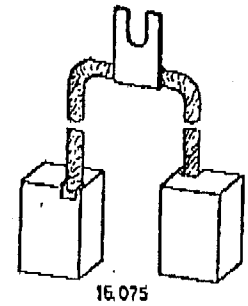
16.069

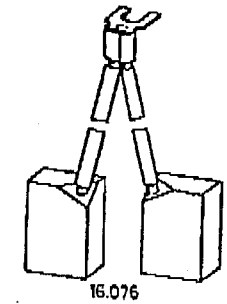
16.070

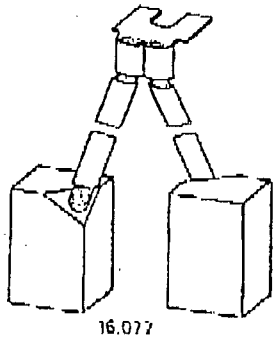

16.071

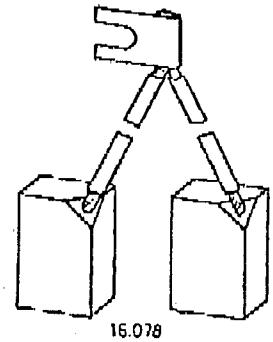

16.072

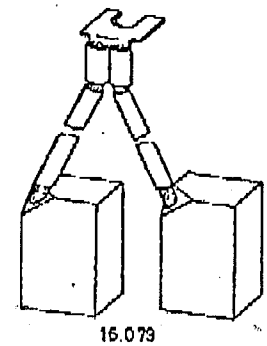

16.074

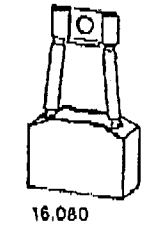

16.075

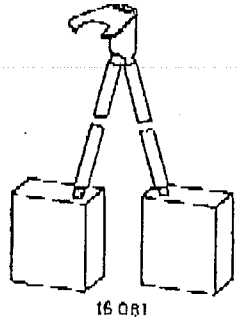

16.076

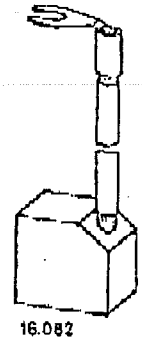

16.077

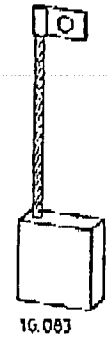

16.078

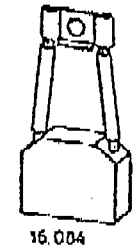

16.079

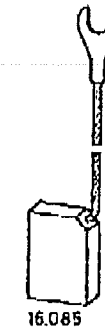

16.080

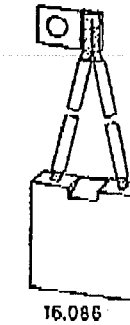

16.081

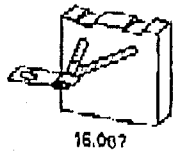

16.082

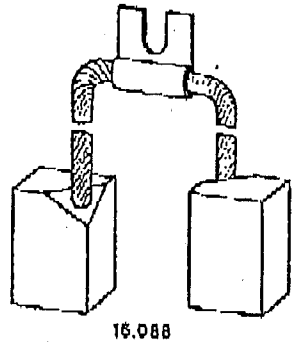

16.083

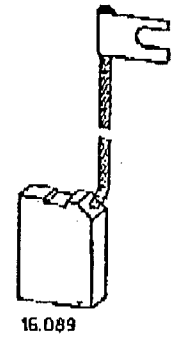

16.084

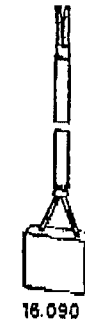

16.085

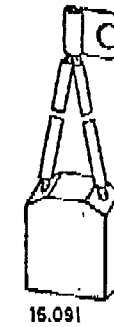

16.086


16.087

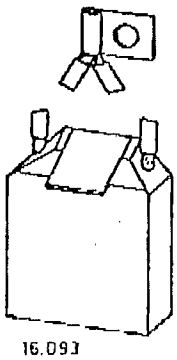

16.088

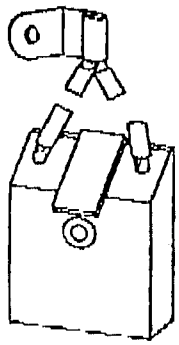

16.089

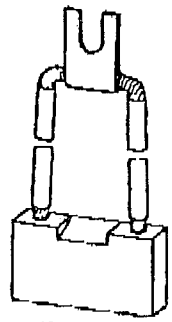

16.090

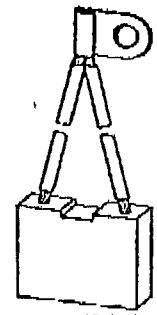

16.091

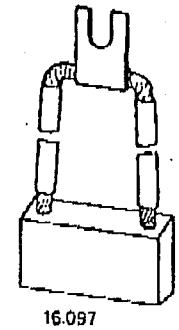
16.092

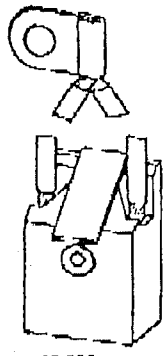

16.093

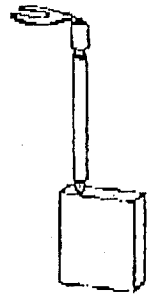

16.094


16.095

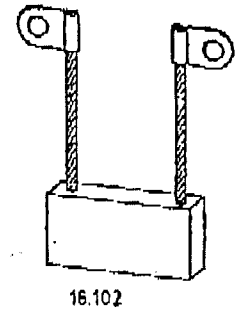

16.096

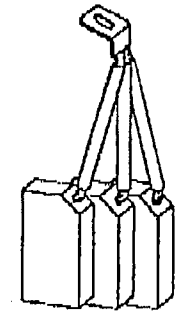

16.097

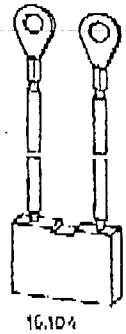

16.099

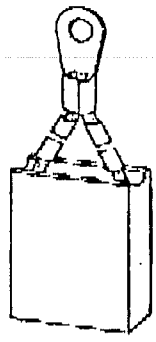

16.100

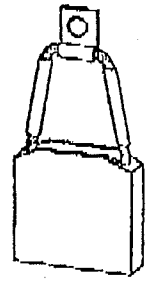
16.101

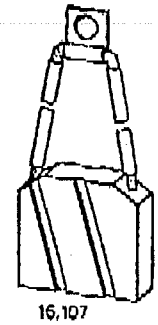

16.102


16.103

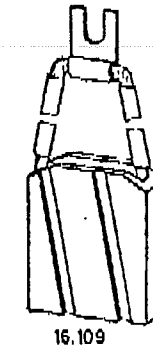

16.104

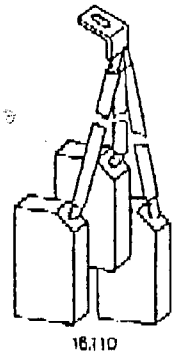

16.105

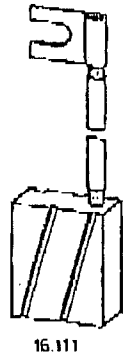

16.106

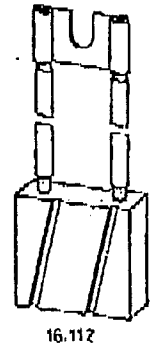

16.107

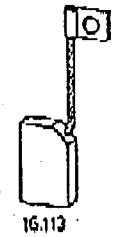
16.108

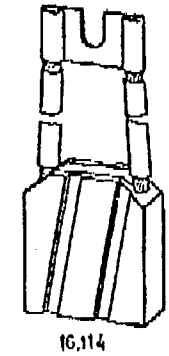

16.109

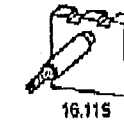

16.110

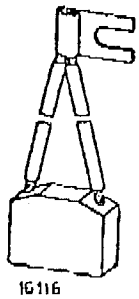

16.111

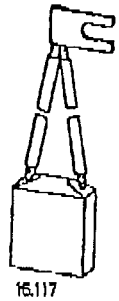

16.112

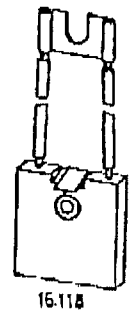

16.113

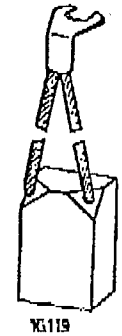

16.114

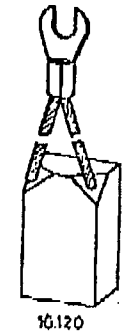

16.115

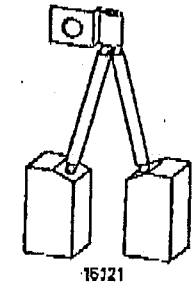

16.116

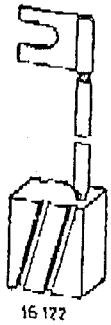

16.117

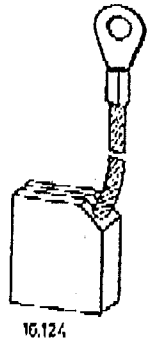

16.118

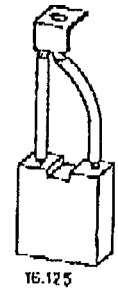

16.119

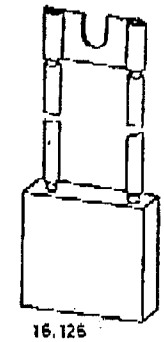

16.120

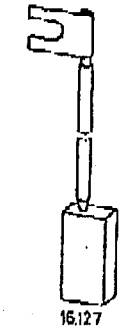

16.121

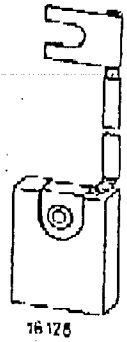

16.122

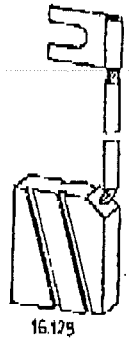

16.124

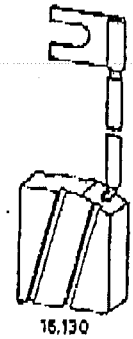

16.125

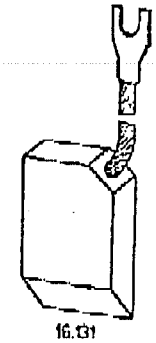

16.126

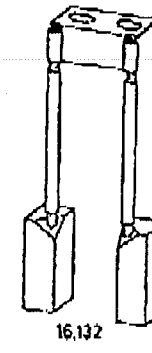

16.127

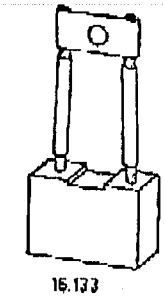

16.128

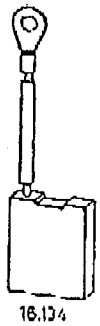

16.129

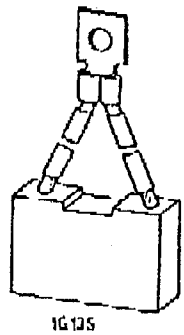

16.130

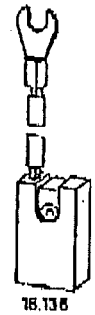

16.131

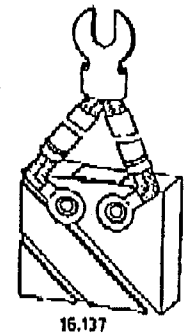

16.132

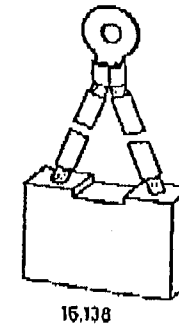

16.133

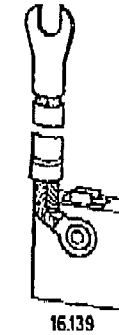

16.134

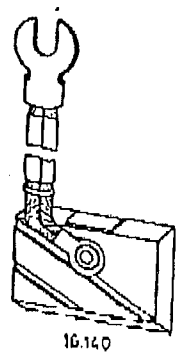

16.135

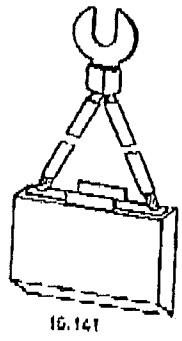

16.136

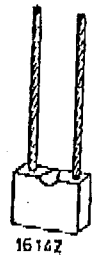

16.137

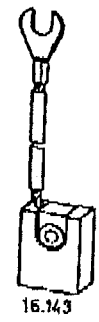

16.138

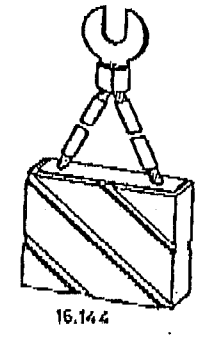

16.139

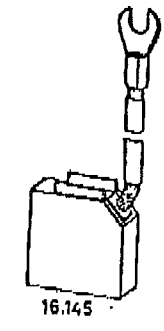

16.140

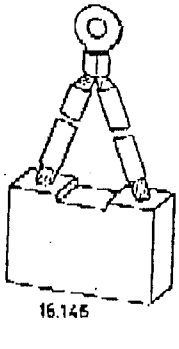

16.141

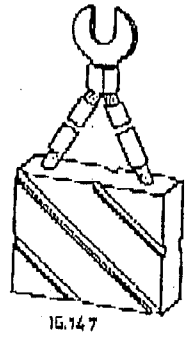

16.142

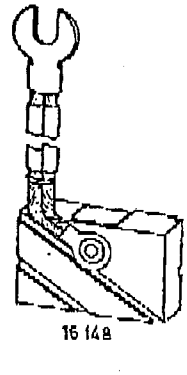

16.143

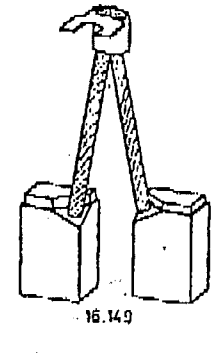

16.144

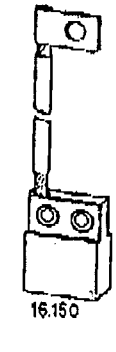

16.145


16.146

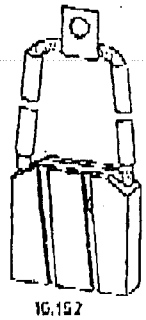

16.147

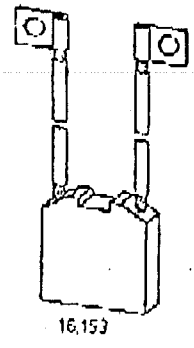

16.148

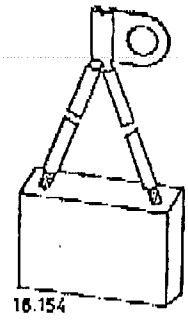

16.149

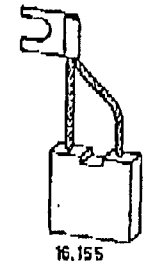

16.150

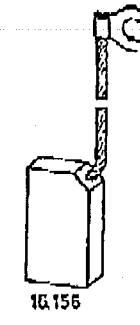
16.151

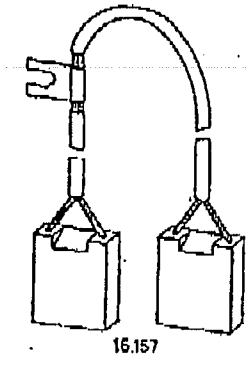

16.152

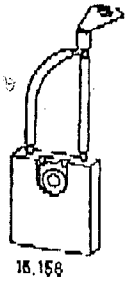

16.153

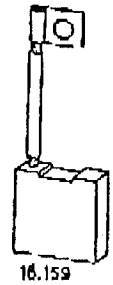

16.154

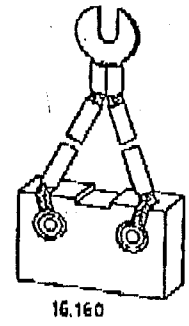

16.155

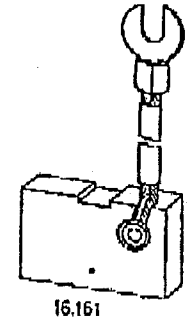

16.156

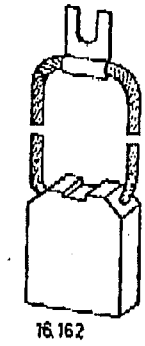

16.157


16.158

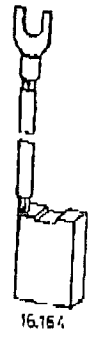

16.159

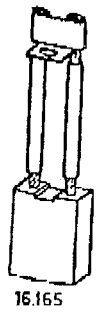

16.160

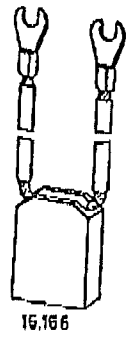

16.161


16.162

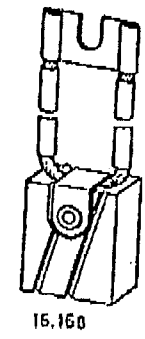
16.163

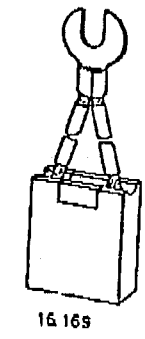

16.164

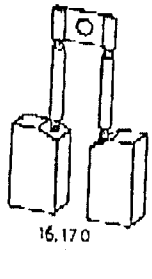

16.165

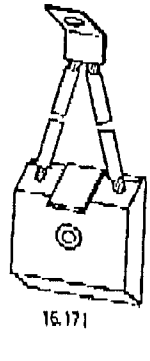

16.166

16.167

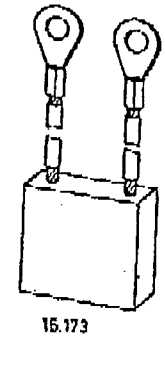

16.168

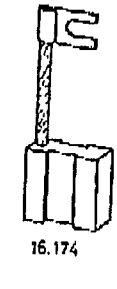

16.169

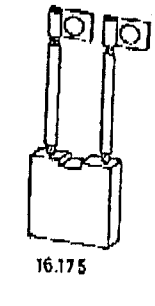

16.170

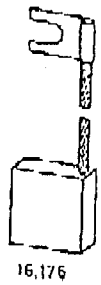

16.171

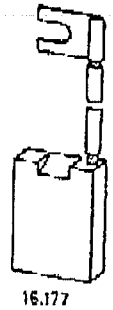
16.172

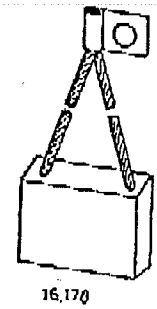

16.173

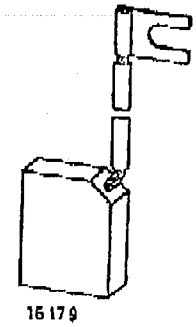

16.174

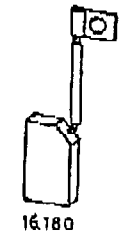

16.175


16.176

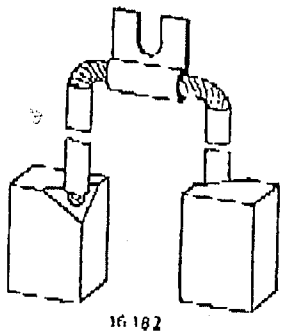

16.177

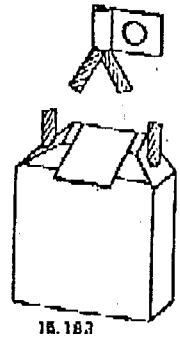

16.178

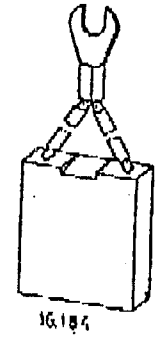

16.179


16.180

16.181


16.182

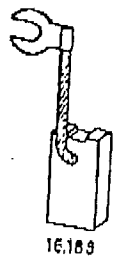

16.183

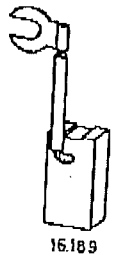

16.184

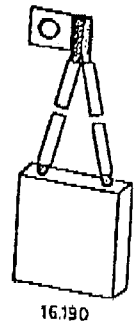
16.185

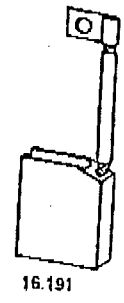
16.186

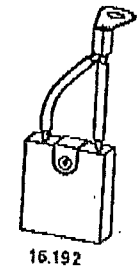
16.187

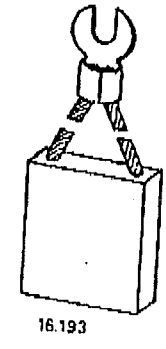

16.188

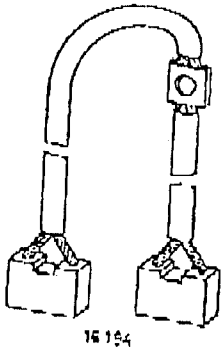

16.189

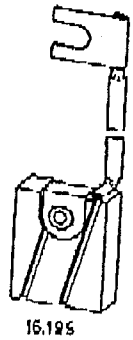

16.190

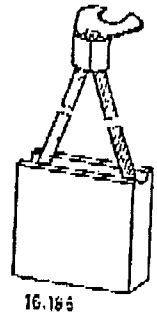

16.191

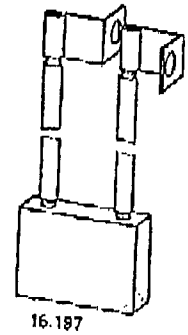

16.192

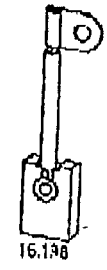

16.193

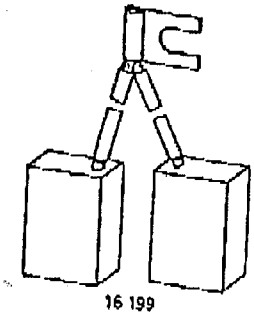

16.194

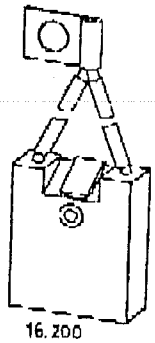

16.195

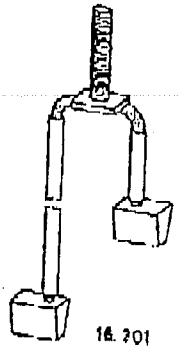

16.196

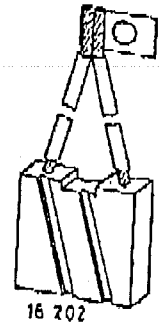

16.197

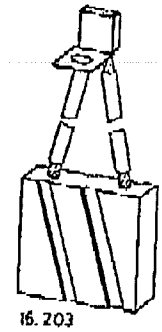

16.198

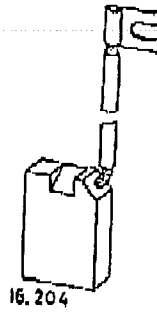

16.199

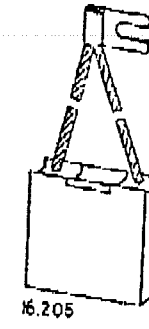

16.200

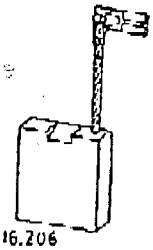

16.201

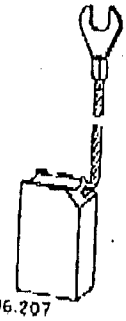

16.202

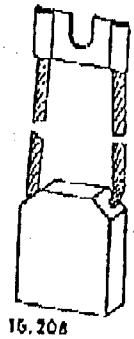

16.203

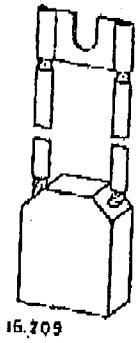

16.204

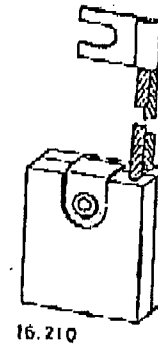

16.205

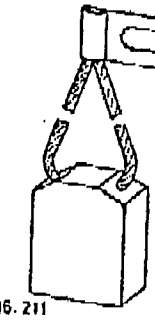

16.206

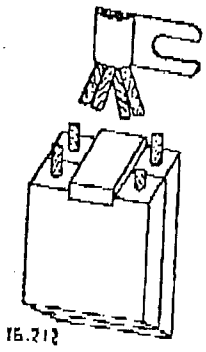

16.207

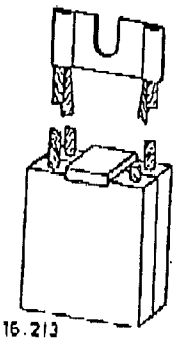

16.208

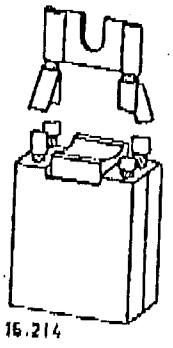

16.209


16.210

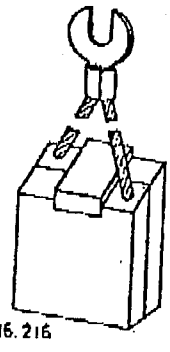

16.211

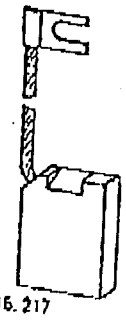

16.212

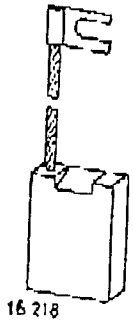

16.213


16.214

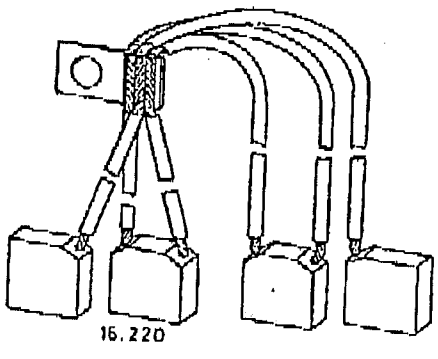
16.215


16.216

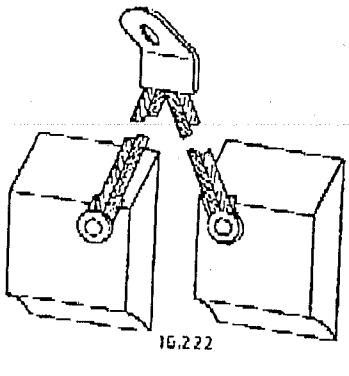

16.217

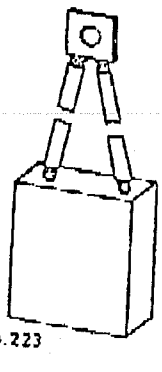

16.218

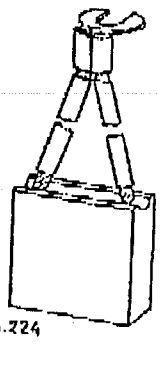
16.219

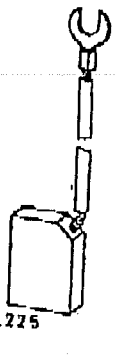

16.220

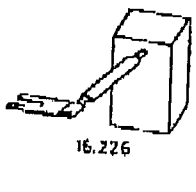
16.221

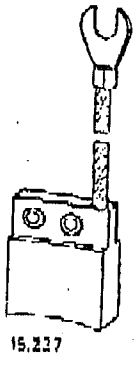

16.222

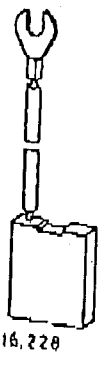

16.223


16.224

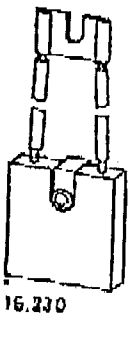

16.225

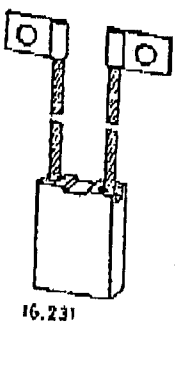

16.226

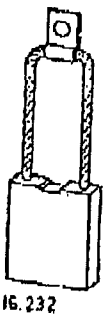

16.227

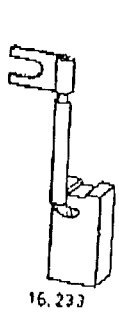

16.228

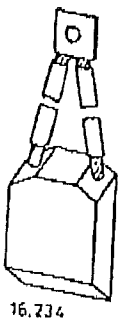
16.229

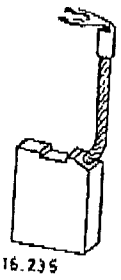

16.230

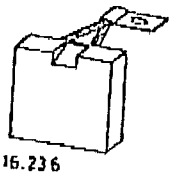

16.231

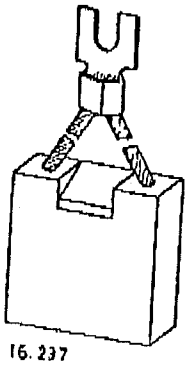

16.232

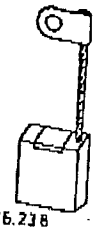

16.233

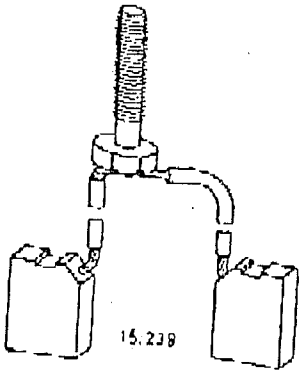

16.234

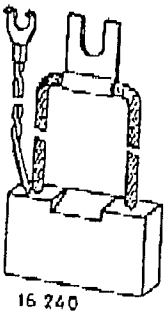

16.235

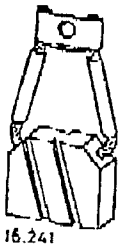

16.236

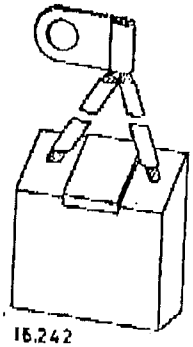

16.237

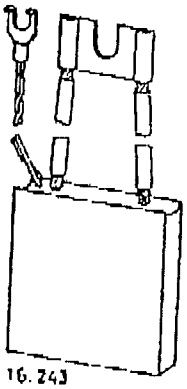

16.238

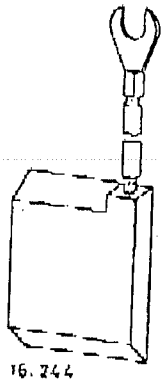

16.239

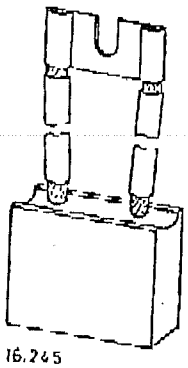

16.240

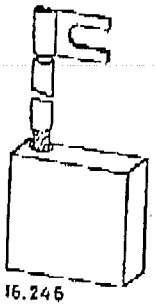

16.241

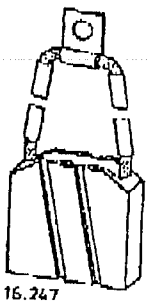

16.242

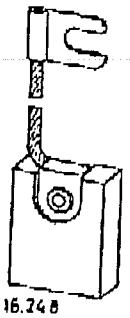

16.243

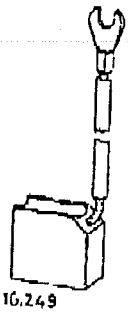

16.244

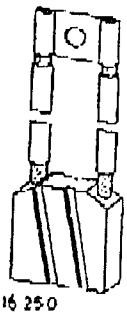

16.245

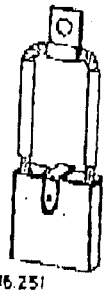

16.246

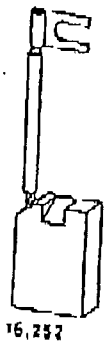

16.247

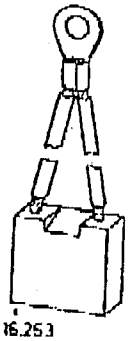

16.248

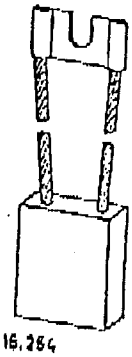

16.249

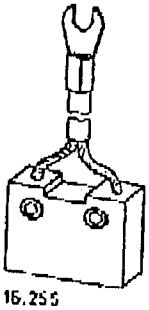

16.250

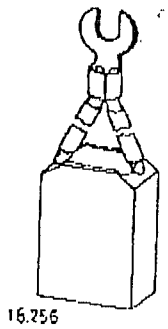

16.251

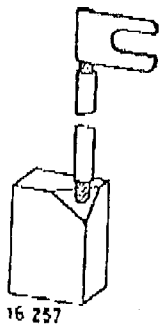

16.252

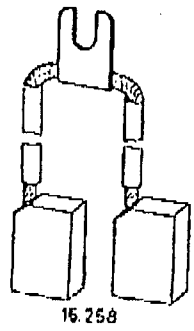

16.253

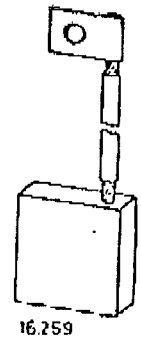

16.254

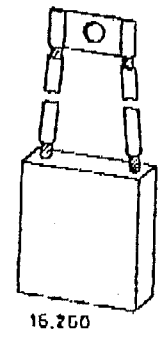

16.255

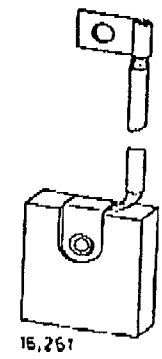

16.256

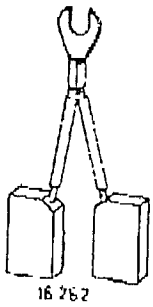

16.257

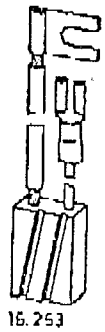

16.258

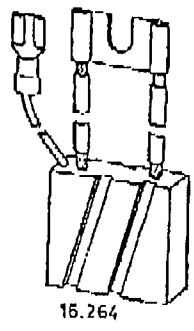

16.259

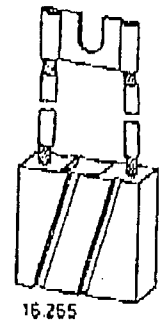

16.260

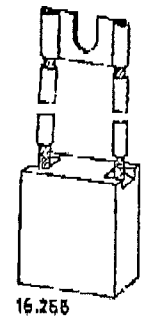

16.261

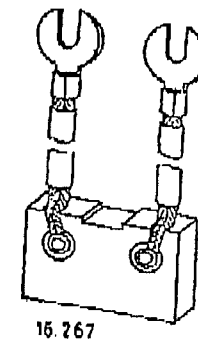

16.262

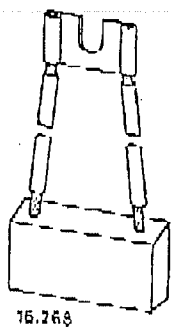

16.263

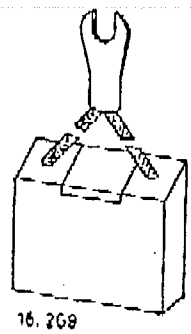

16.264

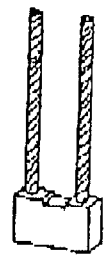

16.265


16.266

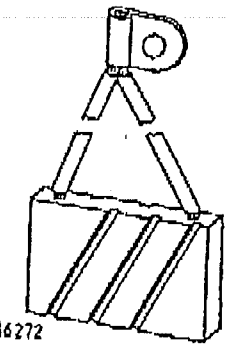

16.267

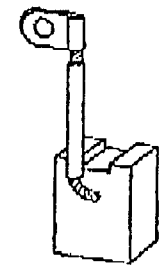

16.268

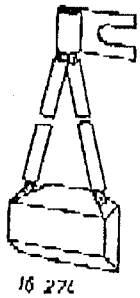

16.269

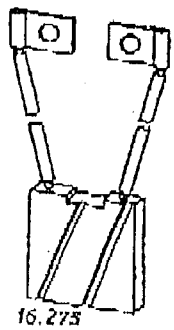

16.270

16.271

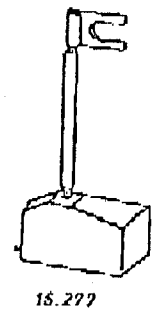

16.272

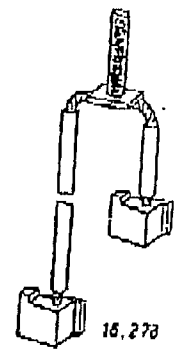

16.273

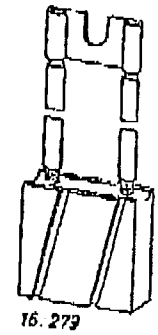

16.274

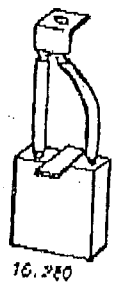

16.275

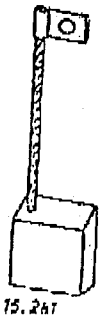
16.276

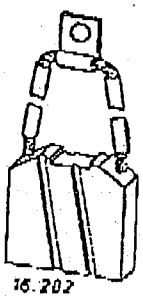

16.277

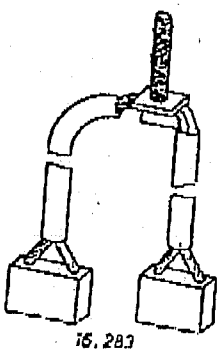

16.278

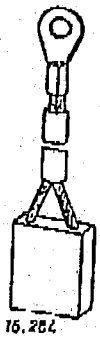

16.279

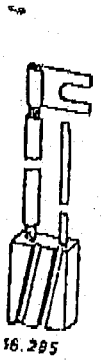

16.280

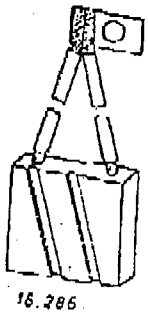

16.281


16.282

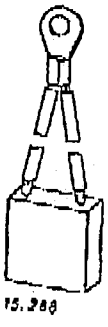

16.283

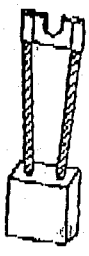

16.284

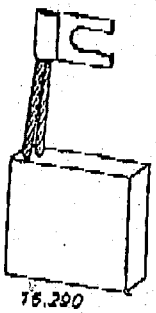

16.285

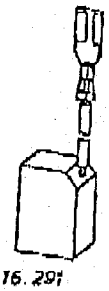

16.286

16.287

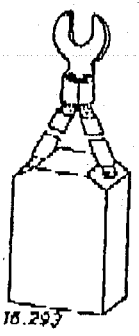

16.288

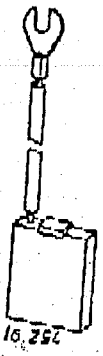

16.289


16.290


16.291

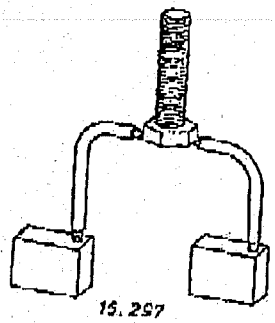
16.292

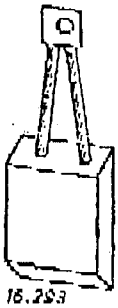

16.293

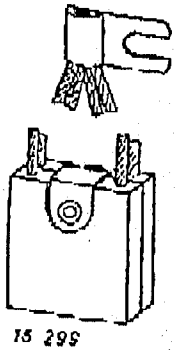

16.294

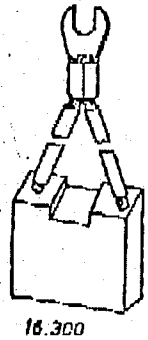
16.295

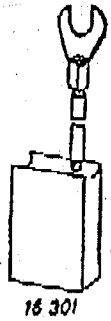
16.296

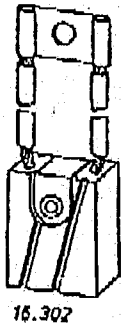

16.297

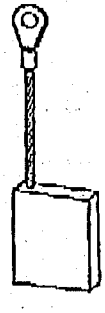

16.298


16.299

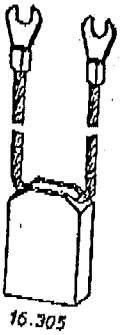

16.300

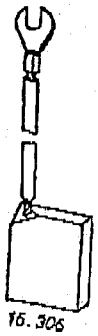

16.301

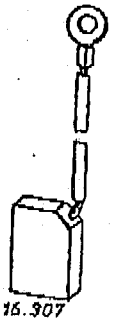

16.302

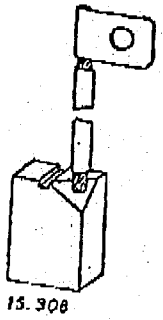

16.303

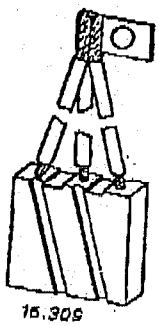
16.304


16.305

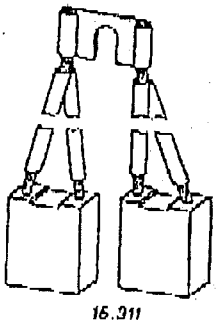

16.306

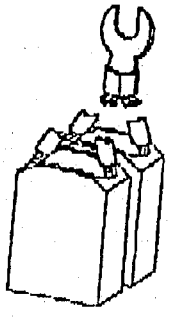

16.307


16.308

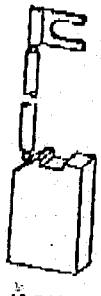

16.309

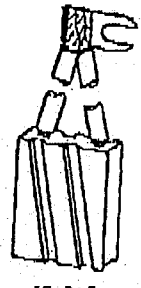
16.310

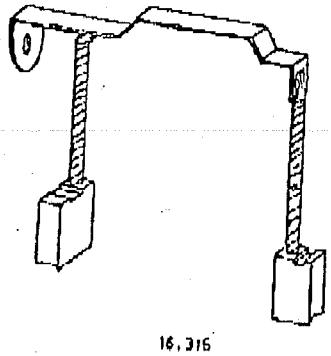

16.311

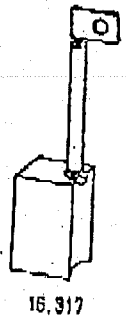

16.312

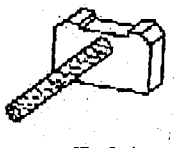
16.313

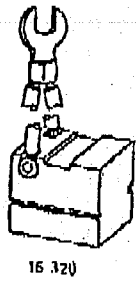

16.314

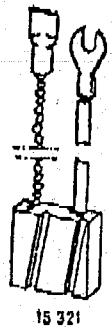

16.315

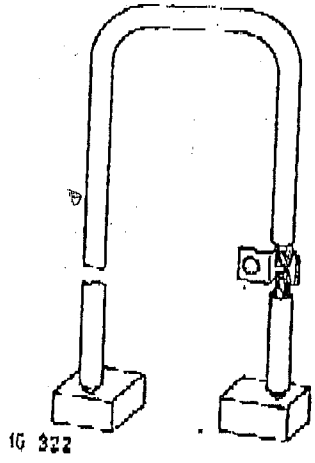

16.316

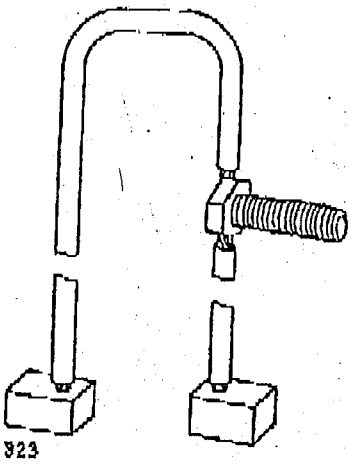

16.317

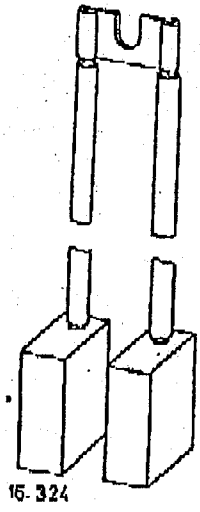

16.318

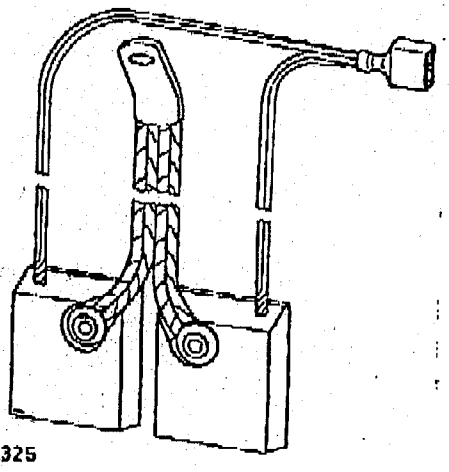

16.320

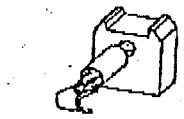

16.321

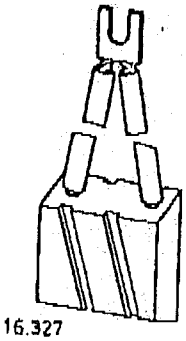

16.322

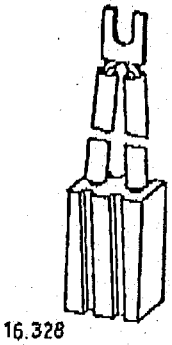

16.323

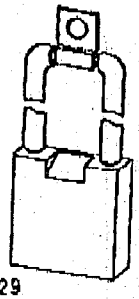

16.324

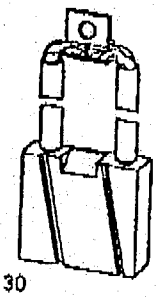

16.325

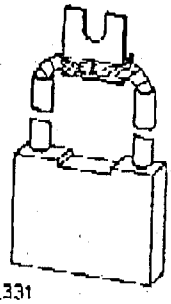

16.326.

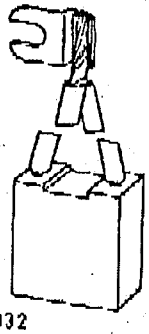

16.327

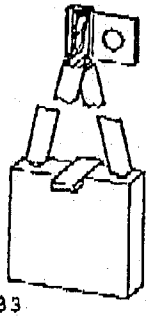

16.328

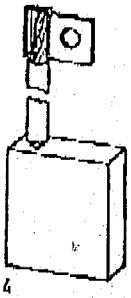

16.329

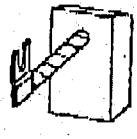

16.330

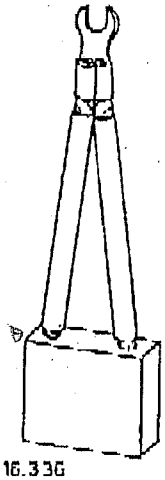

16.331

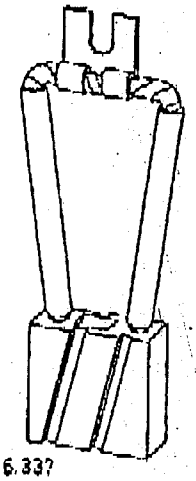

16.332

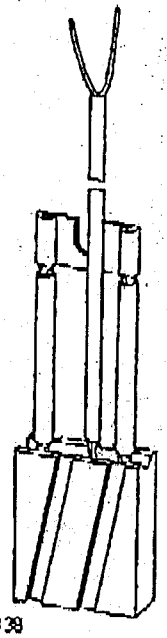

16.333

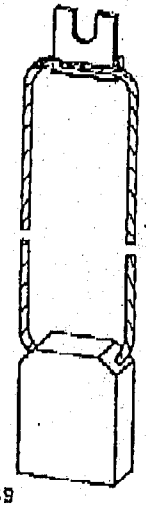

16.334

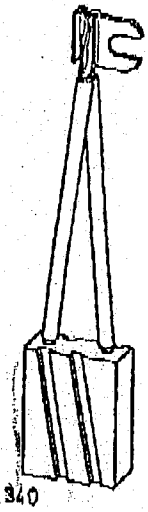

16.335.

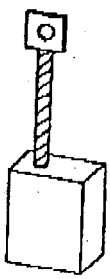

16.336

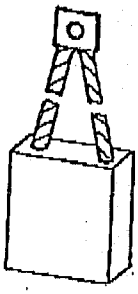

16.337

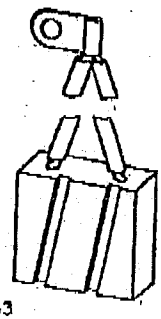

16.338

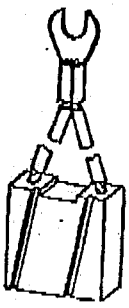

16.339

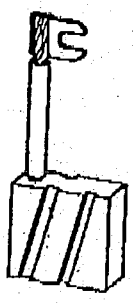

16.340

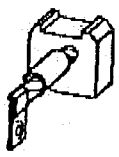

16.341


16.342

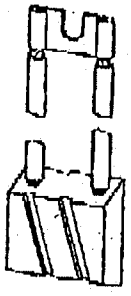

16.343


16.344

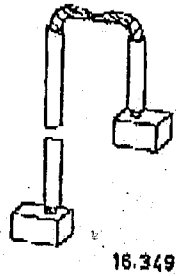

16.345


16.346

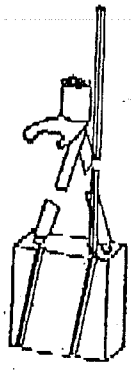
16.346

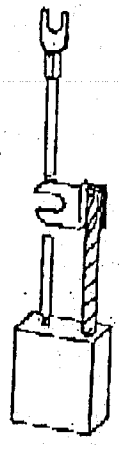

16.347

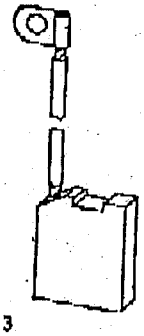
16.348

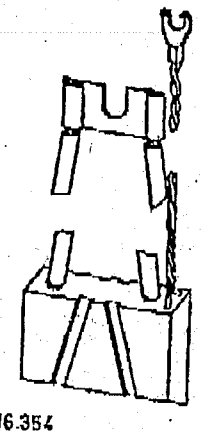

16.349

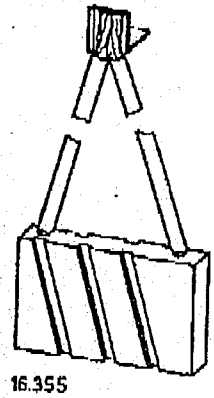
16.350


16.351


16.352


16.353


16.354


16.355