Typ <i>type</i>	Art device	Bild <i>figur</i> e	Ersatztyp replacement	Bild * figure	Typ type	Art <i>device</i>	Bild figure	Ersatztyp replacement	Bild figure
BY 176	Si-Di	31a	BY 713	31a	BY 21B/	Si-Di	31a	RGP 30 M	31a
BY 177	Si-Di	31a	BY 255	31a	BY 223	Si-Di	26 j	BY 359/1500	17k
BY 178	Si-Di	31a	BY 255	31a	BY 224/	Si-Br	<b>-</b>	4x BY 255	31a
BY 179	Si-Br	33	4x BY 133	31a	BY 225/	Si-Br		-	
BY 182	Si-Di	31a	BY 713	31a	BY 226 (GP)	Si-Di	31a	BY 255	31a
BY 183/	Si-Di	31a	1N4007	31a	BY 227(GP)	Si-Di	31a	BY 255	31a
BY 184	Si-Di	31a	BY 203/20	31a	BY 228/	Si-Di	31a	BY 228	31a
BY 186	Si-Di	2p	-	<b></b>	BY 229/	Si-Di	17k	BY 229/1000	17k
BY 187(-01)	Si-Di	31a	BY 713	31a	BY 229/R	Si-Di	17m	(BY 229/1000)	17k
BY 188 A	Si-Di	31a	RGP 30 M	31a	BY 231/	Si-Di	31a	BY 228	31a
BY 188 B	Si-Di	31a	1N4007	31a	BY 238	Si-Di	33a	BY 133	31a
BY 189	Si-Di Si-Di	32b	BY 229/1000	17k	BY 242	Si-Di	31a	BY 133	31a
BY 190	Si-Di	32b	BY 229/1000	17k	BY 245/	Si-Di	31a	BY 255	31a
	Si-Di Si-Di	32a	BY 229/1000	17k	BY 246/	Si-Di	31 <b>a</b>	BY 255	31a
BY 191/(P)		32a 32b	BY 229/1000	17k	BY 249/	Si-Di	17k	BY 229/1000	17k
BY 192	Si-Di	32b 32b	BY 229/1000	17k	BY 249/R	Si-Di Si-Di	17m	(BY 229/1000)	17k
BY 193	Si-Di	32b	BY 229/1000	17k	BY 250	Si-Di	31a	BY 133	31a
BY 194	Si-Di	32b	BY 229/1000 BY 229/1000	17k	BY 251	Si-Di Si-Di	31a 31a	BY 255	31a
BY 195	Si-Di			I .		Si-Di Si-Di	31a	BY 255	31a
BY 196	Si-Di	31a	RGP 30 M	31a	BY 252	Si-Di Si-Di	31a 31a	BY 255	31a
BY 197	Si-Di	31a	RGP 30 M	31a	BY 253	Si-Di Si-Di	31a	BY 255	31a
BY 198	Si-Di	31a	RGP 30 M	31a	BY 254	Si-Di Si-Di	31a 31a	BY 255	31a
BY 199	Si-Di	31a	RGP 30 M	31a	BY 255		314	4x BY 255	31a
BY 200	Si-Di	31a	RGP 30 M	31a	BY 256	Si-Br		4x BY 255	31a
BY 201/	Si-Di	31a	RGP 30 M	3ia	BY 257	Si-Br	71.	RGP 30 M	31a
BY 202/	Si-Di	31a	RGP 30 M	31a	BY 258/	Si-Di	31a		31a
BY 203/	Si-Di	31 a	BY 203/20	31a	BY 259/	Si-Di	31a	RGP 30 M	31a
BY 204/	Si-Di	31a	BA 159	31a	BY 268	Si-Di	31a	BY 228	31a
BY 205/	Si-Di	17k	BY 229/1000	17k	BY 269	Si-Di	31a	(BY 228)	
BY 206(GP)	Si-Di	31a	BA 159	31a	BY 277/R	Si-Di	26j	BY 229/1000	17k
BY 207(GP)	Si-Di	31a	BA 159	31a	BY 288/	Si-Di	27c	RGP 30 M	31a
BY 208/(GP)	Si-Di	31a	BA 159	31a	BY 289/	Si-Di	27c	RGP 30 M	31a
BY 209	Si-Di	31a	BY 713	31a	BY 290/	Si-Di	27c	RGP 30 M	31a
BY 210/	Si-Di	31a	RGP 30 M	31a	BY 291/	Si-Di	27c	RGP 30 M	31a
BY 211/	Si-Di	33a	BY 229/1000	17k	BY 292/	Si-Di	27c	RGP 30 M	31a
		oder/or:	SKE 4F2/06	33a	BY 293/	Si-Di	28d	BY 229/1000	17k
BY 212/R	Si-Di	32b	BY 229/1000	17k			oder/or:	SKE 4F2/06	33a
BY 213/R	Si-Di	32b	BY 229/1000	17k	BY 294/	Si-Di	28d	BY 229/1000	17k
BY 214/	Si-Di	31a	BY 229/1000	17k			oder/or:	SKE 4F2/06	33a
BY 217/	Si-Di	31a	BY 133	31a	BY 295/	Si-Di	31a	RGP 30 M	31a