

OA 212	Si-Di	≈BY 127	31a	BY 133	31a
OA 213	Si-Di	≈BY 127	31a	BY 133	31a
OA 214	Si-Di	=OA 210: 700V	≈32a	BY 133	31a
OA 257	Ge-Di	≈OA 90	31a	AA 138	31a
OA 261	Ge-Di	≈OA 81	31a	AA 133	31a

OC

OC 16	Ge-P	NF/S-L, -/32V, 1,5A, 4W(Tc=45°)		(AD 162)	22a
OC 22	Ge-P	NF/S-L, 47/32V, 1A, 21,5W	23a	AL 102	23a
OC 23	Ge-P	=OC 22: 55/40V	23a	AL 102	23a
OC 24	Ge-P	=OC 22: 47/40V	23a	AL 102	23a
OC 26	Ge-P	NF-L, 40V, 3,5A, 12,5W(Tc=75°)	23a	AL 102	23a
OC 28	Ge-P	S-L, 80V, 6A, 30W(Tc=45°)	23a	AL 102	23a
OC 29	Ge-P	=OC 28: 60V	23a	AL 102	23a
OC 30	Ge-P	NF/S-L, 32V, 1,4A, 6,7W	22a	AD 162	22a
OC 30 A	Ge-P	=OC 30: 4W	22a	AD 162	22a
OC 30 B	Ge-P	=OC 30: 60V, 4W	22a	-	22a
OC 35	Ge-P	S-L, 80V, 6A, 30W(Tc=45°)	23a	AL 102	23a
OC 36	Ge-P	=OC 35: 60V	23a	AL 102	23a
OC 44	Ge-P	AM-V/M/O, 15MHz	1a	AF 239 S	5g
OC 45	Ge-P	AM-ZF, 6MHz	1a	AF 239 S	5g
OC 70	Ge-P	NF-V/Tr, 32V, 10mA, 0,125W, $\beta > 20$	1a	AC 151	2a
OC 71	Ge-P	=OC 70: $\beta > 30$	1a	AC 151	2a
OC 72	Ge-P	NF-Tr, 32V, 0,05A, 0,125W	1a	AC 151	2a
OC 73	Ge-P	NF-Tr, 32V, 10mA, 0,125W	1a	AC 151	2a
OC 74	Ge-P	NF-Tr/E, 20V, 0,3A, 0,22W	1a	AC 188 K	3a
OC 75	Ge-P	NF-V, 32V, 10mA, 0,125W	1a	AC 151	2a
OC 76	Ge-P	S, 32V, 0,125A, 0,125W	1a	AC 151	2a
OC 77	Ge-P	=OC 76: 60V	1a	-	
OC 79	Ge-P	NF-Tr, 26V, 0,3A, 0,22W	1a	AC 188 K	3a
OC 139	Ge-N	S, sym, 20V, 0,25A, 0,085W, $\beta > 20$	1a	-	
OC 140	Ge-N	=OC 139: 0,4A, $\beta > 50$	1a	-	
OC 141	Ge-N	=OC 139: 0,4A, $\beta > 80$	1a	-	
OC 169	Ge-P	AM-V/M/ZF, 70MHz	1g	AF 239 S	5g
OC 170	Ge-P	AM-V/M, FM-ZF, 70MHz	1m	AF 239 S	5g
OC 171(M,V)	Ge-P	FM-V/M, 80MHz	1m	AF 239 S	5g
OC 200	Si-P	Uni, 30V, 0,05A, 0,25W, 1,2MHz	1a	BC 556	7a
OC 201	Si-P	Uni, 25V, 0,05A, 0,25W, 3,2MHz	1a	BC 556	7a
OC 202	Si-P	Uni, 15V, 0,05A, 0,25W, 3,2MHz	1a	BC 556	7a
OC 203	Si-P	Uni, 60V, 0,05A, 0,25W, 1,2MHz	1a	BC 556	7a
OC 204	Si-P	Uni, 32V, 0,25A, 0,3W, $> 0,45$ MHz	1a	BC 327	7a
OC 205	Si-P	Uni, 60V, 0,25A, 0,3W, $> 0,45$ MHz	1a	BC 327	7a
OC 206	Si-P	Uni, 32V, 0,25A, 0,3W, $> 0,85$ MHz	1a	BC 327	7a
OC 207	Si-P	Uni, 50V, 0,25A, 0,3W, 2MHz	1a	BC 327	7a
OC 300(/30)	Ge-P	>OC 602sp.	2a	AC 151	2a
OC 303	Ge-P	NF-V/Tr, 32V, 0,05A, 0,067W	2a	AC 151	2a
OC 304	Ge-P	NF-V/Tr, 32V, 0,05A, 0,067W	2a	AC 151	2a
OC 305	Ge-P	NF-V/Tr, 32V, 0,05A, 0,067W	2a	AC 151	2a
OC 306	Ge-P	NF-V-ra, 32V, 0,05A, 0,067W	2a	AC 151	2a
OC 307	Ge-P	S, 32V, 0,25A, 0,075W	2a	AC 188 K	3a
OC 308	Ge-P	NF-Tr/E, 32V, 0,25A, 0,075W	2a	AC 188 K	3a
OC 318	Ge-P	NF-Tr/E, 20V, 0,3A, 0,135W	2a	AC 188 K	3a
OC 390	Ge-P	AM-M/O/ZF	2a	AF 239 S	5g
OC 400	Ge-P	=OC 390: $\beta = 75$	2a	AF 239 S	5g
OC 410	Ge-P	=OC 390: $\beta = 110$	2a	AF 239 S	5g