BFG 51	Phi	Si-P	VHF/UHF A, 20/15V, 25mA, 5GHz, Gp=17dB(800MHz)	24q	SOT-103	BFQ 75…76
BFG 55	Phi	Si-P	UHF A, 25/18V, 0,15A, 4GHz, Gp=11dB(800MHz)	≈39°s	SOT-223	BFG 31
BFG 65(T)	Aeg,Phi	Si-N	UHF A, 20/10V, 50mA, 7,5GHz, Gp=10,5dB(2GHz)	24q	SOT-103	BFQ 65…66, 2SC3062, 2SC3584
BFG 67	Aeg,Phi	Si-N	SMD,VHF/UHF SATV, 20V, 50mA, 7,5GHz, Gp=10dB(2GHz)	44(EEBC)	SOT-143	BFG 197
BFG 67 R		Si-N	=BFG 67:	44(CBEE)	SOT-143R	-
BFG 67 X		Si-N	=BFG 67:	44s	SOT-143	-
BFG 67 XR		Si-N	=BFG 67:	44u	SOT-143R	-
BFG 71	Phi	Si				-
BFG 90 A	Phi	Si-N	UHF A, 20/15V, 25mA, 5GHz, Gp=19(800MHz)	24q	SOT-103	BFQ 28, BFR 49, BFR 90
BFG 91 A	Phi	Si-N	UHF A, 15/12V, 35mA, 6GHz, Gp=16,5dB(800MHz)	24q	SOT-103	BFQ 57, BFQ 58, BFQ 74
BFG 92 A	Aeg,Phi	Si-N	SMD, VHF/UHF A, 20/15V, 25mA, 5GHz, Gp=11dB(2GHz)	44(EEBC)	SOT-143	BFG 67, BFG 93A
BFG 92 AX		Si-N	=BFG 92:	44s	SOT-143	-
BFG 92(A)XR		Si-N	=BFG 92:	44u	SOT-143R	-
BFG 93 A	Aeg,Phi	Si-N	SMD, VHF/UHF A, 20V, 35…50mA, 6GHz, Gp=10dB(2GHz)	44(EEBC)	SOT-143	BFG 197
BFG 93 AX		Si-N	=BFG 93:	44s	SOT-143	-
BFG 93(A)XR		Si-N	=BFG 93:	44u	SOT-143R	-
BFG 94	Phi	Si-N	UHF A, 15/12V, 60mA, 6GHz, Gp=13,5dB(1GHz) {BFG35	≈39°s	SOT-223	BFG 35
BFG 96	Phi	Si-N	UHF A, 20/15V, 150mA, 5GHz, Gp=15dB(800MHz)	24q	SOT-103	-
BFG 97	Phi	Si-N	VHF/UHF A, 20/15V, 0,1A, 5,5GHz, Gp=12dB(800MHz)	≈39°s	SOT-223	BFG 135
BFG 135(A)	Phi,Sie	Si-N	VHF/UHF A, 25/15V, 0,15A, 7GHz, Gp=12dB(800MHz)	≈39°s	SOT-223	-
BFG 193	Sie	Si-N	UHF A, 20/12V, 0,08A, 8GHz, Gp=16dB(800MHz)	≈39°s	SOT-223	-
BFG 194	Sie	Si-P	UHF A, 20/15V, 0,1A, 5GHz {BFG19S	≈39°s	SOT-223	BFG 55, BFG 198
BFG 195	Phi	Si-N	VHF/UHF A, 20V, 0,1A, 0,5W, 7,5GHz, Gp=12dB(2GHz)	24q	SOT-103	2SC3358, 2SC3603
BFG 196	Sie	Si-N	UHF A, 20/12V, 0,1A, 7,2GHz, Gp=14dB(900MHz)	≈39°s	SOT-223	BFG 135
BFG 197	Phi	Si-N	SMD, UHF Widebd, 20V, 0,1A, 7,5GHz, Gp=10dB(2GHz)	44(EEBC)	SOT-143	-
BFG 197 X		Si-N	=BFG 197:	44s	SOT-143	-
BFG 197 XR		Si-N	=BFG 197:	44u	SOT-143R	-
BFG 198	Phi	Si-N	VHF/UHF A, 20/10V, 0,1A, 8GHz, Gp=15dB(800MHz)	≈39°s	SOT-223	-
BFG 235	Sie	Si-N	UHF A, 20/12V, 0,3A, 6GHz	≈39°s	SOT-223	-
BFG 505	Phi	Si-N	SMD, UHF SATV, 20V, 18mA, 9GHz, Gp=13dB(2GHz)	44(EEBC)	SOT-143	-
BFG 505 X		Si-N	=BFG 505:	44s	SOT-143	-
BFG 505 XR		Si-N	=BFG 505:	44u	SOT-143R	2SC4095
BFG 520	Phi	Si-N	SMD, UHF SATV, 20V, 70mA, 9GHz, Gp=13dB(2GHz)	44(EEBC)	SOT-143	-
BFG 520 X		Si-N	=BFG 520:	44s	SOT-143	-
BFG 520 XR		Si-N	=BFG 520:	44u	SOT-143R	-
BFG 540	Phi	Si-N	SMD, UHF SATV, 20V, 120mA, 9GHz, Gp=11dB(2GHz)	44(EEBC)	SOT-143	-
BFG 540 X		Si-N	=BFG 540:	44s	SOT-143	-
BFG 540 XR		Si-N	=BFG 540:	44u	SOT-143R	-
BFG 541	Phi	Si-N	SMD, UHF SATV, 20V, 120mA, 9GHz, Gp=9dB(2GHz)	≈39°s	SOT-223	-

BFJ

BFJ 17	Riz	Si-N	VHF Drv, 60/40V, 1A, 0,8W, 400MHz	2a	TO-39	BFS 23, BFV 90, BFW 47, BFX 17
BFJ 18	Riz	Si-N	VHF A, 30/30V, 550MHz	5g	TO-72	BFS 62, BFW 41, BFX 18…19, BFX 31
BFJ 19	Riz	Si-N	VHF A, 30/30V, 550MHz	5g	TO-72	BFS 62, BFW 41, BFX 18…19, BFX 31
BFJ 21	Riz	Si-N	VHF, -/30V, 400MHz			-
BFJ 22	Riz	Si-P	VHF/UHF, -/35V, 700MHz			-
BFJ 22	Riz	Si-P	VHF/UHF, -/35V, 700MHz			-
BFJ 45	Riz	Si-N	HF/S, 80/35V, 1A, 0,8W, 120MHz	2a	TO-39	BSW 65…68, BSX 45…47, 2N3107…3110, ++
BFJ 46	Riz	Si-N	HF/S, 80/35V, 1A, 0,8W, 120MHz	2a	TO-39	BSW 65…68, BSX 45…47, 2N3107…3110, ++
BFJ 47	Riz	Si-N	HF/S, 120/80V, 1A, 0,8W, 120MHz	2a	TO-39	BSS 42…43, BSW 67…68, BSX 47, ++
BFJ 48	Riz	Si-N	HF/S, 120/80V, 1A, 0,8W, 120MHz	2a	TO-39	BSS 42…43, BSW 67…68, BSX 47, ++
BFJ 49	Riz	Si-N	HF/S, 120/64V, 1A, 0,8W, 150MHz	2a	TO-39	BSS 42…43, BSW 67…68, BSX 47, ++
BFJ 50	Riz	Si-N	HF/S, 120/64V, 1A, 0,8W, 150MHz	2a	TO-39	BSS 42…43, BSW 67…68, BSX 47, ++
BFJ 51	Riz	Si-P	LF,HF, -/35V, 0,8W, 60MHz	2a	TO-39	-
BFJ 52	Riz	Si-P	LF,HF, -/35V, 0,8W, 75MHz	2a	TO-39	-
BFJ 53	Riz	Si-P	LF,HF, -/64V, 0,8W, 120MHz	2a	TO-39	-
BFJ 54	Riz	Si-P	LF,HF, -/64V, 0,8W, 120MHzTO-39	2a	TO-39	-
BFJ 57	Riz	Si-N	LF,HF, 125/125V, 0,8W, 40MHz	2a	TO-39	BF 257…259, BF 657…659, 2N5058…5059
BFJ 64	Riz	Si-P	HF/S, 40/40V, 0,5A, 0,7W, 250MHz, <50/-ns	2a	TO-39	BSW 23, 2N3072…3073, 2N3467…3468, ++
BFJ 67	Riz	Si-N	40V, 0,36W	2a	TO-18	-
BFJ 68	Riz	Si-N	40V, 0,36W	2a	TO-18	-
BFJ 70	Riz	Si-N	HF Inp,Mx,Os,IF, 40/25V, 25mA, 550MHz	5g	TO-72	BF 199, BF 224, BF 311, 2SC2215…16,++
BFJ 72	Riz	Si-N	Uni, 45/45V, 0,1A, 0,5W, >50MHz, hFE=30…90	2a	TO-18	BC 167, BC 182, BC 237, BC 547, 2SD767++
BFJ 73	Riz	Si-N	=BFJ 72: hFE=76…333	2a	TO-18	BC 167, BC 182, BC 237, BC 547, ++
BFJ 74	Riz	Si-N	LF,HF, 70/50V, 0,3W, >250MHz	2a	TO-18	BC 174, BC 182, BC 190, BC 546, 2SC2240+
BFJ 75	Riz	Si-N	LF,HF, 40/25V, 0,3W, >300MHz	2a	TO-18	BC 167, BC 183, BC 237, BC 547, 2SD767++
BFJ 77	Riz	Si-N	VHF/UHF, 30/15V, >800MHz	5g	TO-72	BF 689, BF 763, 2N918, 2N2857, ++
BFJ 78	Riz	Si-N	VHF/UHF, 30/15V, 50mA, >600MHz	5g	TO-72	BF 689, BF 763, 2N918, 2N2857, ++
BFJ 79	Riz	Si-N	VHF/UHF, 25/13V, 50mA, >600MHz	5g	TO-72	BF 689, BF 763, 2N918, 2N2857, ++
BFJ 92	Riz	Si-N	LF, In, 50/45V, 0,1A, 0,3W, 45MHz, hFE=40…120	2a	TO-18	BC 184, BC 413…414, BC 550, 2SC2675,++
BFJ 93	Riz	Si-N	=BFJ 92: hFE=100…300	2a	TO-18	BC 184, BC 413…414, BC 550, 2SC2675,++
BFJ 98	Riz	Si-N	Vid, 150/150V, 0,1A, 0,8W, 90MHz	2a	TO-39	BF 257…259, BF 657…659, 2N5058…5059

BFN

BFN		Z-Di	=SM 15T 68C (SMD-Marking)	71a(8x5mm)	SOD-15	›SM 15T….
BFN 16	Sie	Si-N	SMD, Vid, 250/250V, 0,2/0,5A, >60MHz {BFN17	39b	SOT-89	2SC3554
BFN 17	Sie	Si-P	SMD, Vid, 250/250V, 0,2/0,5A, >60MHz {BFN16	39b	SOT-89	-
BFN 18	Sie	Si-N	=BFN 16: 300/300V {BFN19	39b	SOT-89	2SC3554
BFN 19	Sie	Si-P	=BFN 17: 300/300V {BFN18	39b	SOT-89	-
BFN 20	Sie	Si-N	SMD, Vid, 300/300V, 20…50mA, >60MHz {BFN21	39b	SOT-89	BF620, BFN18, 2SC3380, 2SC3515, 2SC4189
BFN 21	Sie	Si-P	SMD, Vid, 300/300V, 20…50mA, >60MHz {BFN20	39b	SOT-89	BF 621, BFN 19, 2SA1384
BFN 22	Sgs,Sie	Si-N	SMD, Vid, 250/250V, 20/50A, >60MHz {BFN23	35a	SOT-23	BF 820, BF 822, 2SC4412
BFN 22 R		Si-N	=BFN 22:	35d	SOT-23	-
BFN 23	Sgs,Sie	Si-P	SMD, Vid, 250/250V, 20/50A, >60MHz {BFN22	35a	SOT-23	BF 821, BF 823, 2SA1682, 2SA1721
BFN 23 R		Si-N	=BFN 23:	35d	SOT-23	-
BFN 24	Sie	Si-N	=BFN 16: {BFN25	35a	SOT-23	2SC4061, 2SC4497
BFN 25	Sie	Si-P	=BFN 17: {BFN24	35a	SOT-23	2SA1721
BFN 26	Sie	Si-N	=BFN 18: {BFN27	35a	SOT-23	2SC4061, 2SC4497
BFN 27	Sie	Si-P	=BFN 19: {BFN26	35a	SOT-23	2SA1721
BFN 36	Sie	Si-N	=BFN 16: 1,5W {BFN37	≈39°j	SOT-223	-
BFN 37	Sie	Si-P	=BFN 17: 1,5W {BFN36	≈39°j	SOT-223	-
BFN 38	Sie	Si-N	=BFN 18: 1,5W {BFN39	≈39°j	SOT-223	-
BFN 39	Sie	Si-P	=BFN 19: 1,5W {BFN38	≈39°j	SOT-223	-