

印字	型号	厂家	类型	封装	备注
f	BAS20-02W	Sie	I	SCD80	
F	KV1831E	Tok	I	URD	uhf varicap 2.5-22pf
F	MRF927	Mot	N	SOT323	npn RF fT 8GHz
F0	HSMP-3820	HP	C	SOT23	35V RF pin sw diode
F02	DTD123TK	Roh	N	SC59	npn dtr R1 2k2 40V 100mA
F03	DTD143TK	Roh	N	SC59	npn dtr R1 4k7 40V 100mA
F05	TSDF1205	Tfk	X		fT 12GHz npn RF 4V 12mA
F1	HSMP-3821	HP	K	SOT23	35V RF pin sw diode
F1	BFS18	Phi	N	SOT23	BF495
F1	MMBC1009F1	Mot	N		RF npn fT 150MHz hfe30-60
F11	DTB113EK	Roh	N	SC59	pnnp dtr 1k + 1k 50V 500mA
F12	DTB123EK	Roh	N	SC59	pnnp dtr 2k2 + 2k2 50V 500mA
F13	DTB143EK	Roh	N	SOT23	pnnp dtr 4k7+ 4k7 50V 500mA
F13	DTB143EK	Roh	N	SC59	pnnp dtr 4k7+ 4k7 50V 500mA
F14	DTB114EK	Roh	N	SC59	pnnp dtr 10k + 10k 50V 500mA
F2	HSMP-3822	HP	D	SOT23	dual series HP3820 pin sw diode
F2	BFS19	SGS	N	SOT23	BF184 BF494
F20	TSDF1220	Tfk	X		fT 12GHz npn 6V 20mA
F21	DTD113EK	Roh	N	SC59	npn dtr 1k + 1k 50V 500mA
F22	DTD123EK	Roh	N	SC59	npn dtr 2k2 + 2k2 50V 500mA
F23	DTD143EK	Roh	N	SOT23	npn dtr 4k7 + 4k7 50V 500mA
F23	DTD143EK	Roh	N	SC59	npn dtr 4k7 + 4k7 50V 500mA
F24	DTD114EK	Roh	N	SC59	npn dtr 10k + 10k 50V 500mA
F2p	BFS19	Phi	N	SOT23	BF184 BF494
F2t	BFS19	Phi	N	SOT23	BF184 BF494
F3	MMBC1009F3	Mot	N		RF npn fT150MHz hfe60-120
F4	BFS18R	Phi	N		BF495
F4	HSMP-3824	HP	B	SOT23	dual cc HP3820 pin sw diode
F5	BFS19R	Phi	N		BF184 BF494
F52	DTB123YC	Roh	N	SOT23	pnnp dtr 2k2 + 10k 50V 100mA
F52	DTB123YK	Roh	N	SC59	pnnp dtr 2k2 + 10k 50V 100mA
F62	DTD123YK	Roh	N	SC59	npn dtr 2k2 + 10k 50V 100mA
F8p	BF824	Phi	N	SOT23	
F8t	BF824	Phi	N	SOT23	
F8t	BF824W	Phi	N	SOT323	
F92	DTB123TK	Roh	N	SC59	pnnp dtr R1 2k2 40V 100mA
F93	DTB143TK	Roh	N	SC59	pnnp dtr R1 4k7 40V 100mA
F94	DTB114TK	Roh	N	SC59	pnnp dtr R110k 40V 100mA
FA	HSMP-4820	HP	B	SOT23	0.5-3GHz cc pin dual anode
FA	BFQ17	Phi	P	SOT89	npn RF 1.5GHz 300mA
FA	BFP81	Sie	X		BFQ69
FA	BFQ19	Phi	P	SOT89	npn RF Ft 5.5GHz 100mA
FAAA	MAX6326_R27-T	Max	ZB	SOT23	microproc -ve reset gen 2.700V
FB	BFP17	Sie	X		BFW92

FBAA	MAX6328_R31-T	Max	ZB	SOT23	microproc -ve reset gen 2.800V
FC	BFQ64	Sie	P		BFT98T
FC	BFP29	Sie	X		BFT97
FCAA	MAX6326_R29-T	Max	ZB	SOT23	microproc -ve reset gen 2.930V
FD	BCV26	SGS	N	SOT23	pnnp darlington
FD	BFQ17P	Sie	P	SOT89	BFW16A
FD	BFP35A	Sie	X		BFR34A
FDA	MAX6326_R31-T	Max	ZB	SOT23	microproc -ve reset gen 3.080V
FDp	BCV26	Phi	N	SOT23	pnnp darlington
FDt	BCV26	Phi	N	SOT23	pnnp darlington
FE	BCV46	SGS	N	SOT23	pnnp darlington
FE	BFP93A	Sie	X	SOT143	BFR91A
FEAA	MAX6326_R30-T	Max	ZB	SOT23	microproc -ve reset gen 3.000V
FEp	BCV46	Phi	N	SOT23	pnnp darlington
FEs	BFQ19P	Sie	P	SOT89	BFR96
FEt	BCV46	Phi	N	SOT23	pnnp darlington
FF	BCV27	SGS	N	SOT23	npn darlington
FF	BBY65-02V	Inf	I	SC79	hyperabrupt varicap 2.7-30pF
FFAA	MAX6327_R23-T	Max	ZB	SOT23	microproc +ve reset gen 2.320V
FFMA	MAX6327_R31-T	Max	ZB	SOT23	microproc +ve reset gen 3.080V
FFNA	MAX6327_R30-T	Max	ZB	SOT23	microproc +ve reset gen 3.000V
FFp	BCV27	Phi	N	SOT23	npn darlington
FFt	BCV27	Phi	N	SOT23	npn darlington
FG	BCV47	Phi	N	SOT23	npn darlington
FG	BFQ19S	Sie	P	SOT89	BFR96S
FGAA	MAX6327_R24-T	Max	ZB	SOT23	microproc +ve reset gen 2.400V
FGp	BCV47	Phi	N	SOT23	npn darlington
FGt	BCV47	Phi	N	SOT23	npn darlington
FHAA	MAX6327_R25-T	Max	ZB	SOT23	microproc +ve reset gen 2.500V
FHs	BFN24	Sie	N	SOT23	npn 250V comp to BFN25
FIAA	MAX6327_R26-T	Max	ZB	SOT23	microproc +ve reset gen 2.630V
FJ	BFN26	Sie	N	SOT23	npn 300V comp to BFN27
FJAA	MAX6327_R27-T	Max	ZB	SOT23	microproc +ve reset gen 2.700V
FK	BFN25	Sie	N	SOT23	pnnp 250V comp to BFN24
FKAA	MAX6327_R28-T	Max	ZB	SOT23	microproc +ve reset gen 2.800V
FL	BFN27	Sie	N	SOT23	pnnp 300V comp to BFN26
FLAA	MAX6327_R29-T	Max	ZB	SOT23	microproc +ve reset gen 2.930V
FOAA	MAX6328_R23-T	Max	ZB	SOT23	microproc -ve reset gen 2.320V
FPAA	MAX6328_R24-T	Max	ZB	SOT23	microproc -ve reset gen 2.400V
F-Q	2PA1576Q	Phi	N	SOT323	gp pnp SC70 hfe 120-270
FQAA	MAX6328_R25-T	Max	ZB	SOT23	microproc -ve reset gen 2.500V
FR	2SA1037AK	Roh	N		hfe 150@1ma preamp pnp
FR	2SA1576A	Roh	N	UMT	see 2SA1037K above
FR	2SA1774	Roh	N	EM3	see 2SA1037K above
F-R	2PA1576R	Phi	N	SOT323	gp pnp hfe 180-390

FRAA	MAX6328_R26-T	Max	ZB	SOT23	microproc -ve reset gen 2.630V
F-S	2PA1576S	Phi	N	SOT323	gp pnp hfe 270-560
FSAA	MAX6328_R27-T	Max	ZB	SOT23	microproc -ve reset gen 2.700V
FTAA	MAX6328_R28-T	Max	ZB	SOT23	microproc -ve reset gen 2.800V
FtQ	2PA1576Q	Phi	N	SOT323	gp pnp SC70 hfe 120-270
FtR	2PA1576R	Phi	N	SOT323	gp pnp hfe 180-390
FtS	2PA1576S	Phi	N	SOT323	gp pnp hfe 270-560
FUAA	MAX6328_R29-T	Max	ZB	SOT23	microproc -ve reset gen 2.930V
FVAA	MAX6328_R31-T	Max	ZB	SOT23	microproc -ve reset gen 3.080V
FWAA	MAX6328_R30-T	Max	ZB	SOT23	microproc -ve reset gen 3.000V
FZAP	MAX6012A	Max	ZC	SOT23	precision reference 1.247V
FZAQ	MAX6025A	Max	ZC	SOT23	precision reference 2.500V
FZAR	MAX6041A	Max	ZC	SOT23	precision reference 4.096V
FZAS	MAX6045A	Max	ZC	SOT23	precision reference 4.500V
FZAT	MAX6050A	Max	ZC	SOT23	precision reference 5.000V
FZAU	MAX6021A	Max	ZC	SOT23	precision reference 2.048V
FZAV	MAX6346_R33-T	Max	ZB	SOT23	micrproc -ve reset gen 3.300V
FZAW	MAX6346_R34-T	Max	ZB	SOT23	micrproc -ve reset gen 3.400V
FZAX	MAX6346_R35-T	Max	ZB	SOT23	micrproc -ve reset gen 3.500V
FZAY	MAX6346_R36-T	Max	ZB	SOT23	micrproc -ve reset gen 3.600V
FZAZ	MAX6346_R37-T	Max	ZB	SOT23	micrproc -ve reset gen 3.700V
FZBA	MAX6346_R38-T	Max	ZB	SOT23	micrproc -ve reset gen 3.800V
FZBB	MAX6346_R39-T	Max	ZB	SOT23	micrproc -ve reset gen 3.900V
FZBC	MAX6346_R40-T	Max	ZB	SOT23	micrproc -ve reset gen 4.0800V
FZBD	MAX6346_R41-T	Max	ZB	SOT23	micrproc -ve reset gen 4.100V
FZBE	MAX6346_R42-T	Max	ZB	SOT23	micrproc -ve reset gen 4.200V
FZBF	MAX6346_R43-T	Max	ZB	SOT23	micrproc -ve reset gen 4.300V
FZBG	MAX6346_R44-T	Max	ZB	SOT23	micrproc -ve reset gen 4.380V
FZBH	MAX6346_R45-T	Max	ZB	SOT23	micrproc -ve reset gen 4.500V
FZBI	MAX6346_R46-T	Max	ZB	SOT23	micrproc -ve reset gen 4.630V
FZBJ	MAX6347_R33-T	Max	ZB	SOT23	micrproc +ve reset gen 3.300V
FZBK	MAX6347_R34-T	Max	ZB	SOT23	micrproc +ve reset gen 3.400V
FZBL	MAX6347_R35-T	Max	ZB	SOT23	micrproc +ve reset gen 3.500V
FZBM	MAX6347_R36-T	Max	ZB	SOT23	micrproc +ve reset gen 3.600V
FZBN	MAX6347_R37-T	Max	ZB	SOT23	micrproc +-ve reset gen 3.700V
FZBO	MAX6347_R38-T	Max	ZB	SOT23	micrproc +ve reset gen 3.800V
FZBP	MAX6347_R39-T	Max	ZB	SOT23	micrproc +ve reset gen 3.900V
FZBQ	MAX6347_R40-T	Max	ZB	SOT23	micrproc +ve reset gen 4.0800V
FZBR	MAX6347_R41-T	Max	ZB	SOT23	micrproc +-ve reset gen 4.100V
FZBS	MAX6347_R42-T	Max	ZB	SOT23	micrproc +ve reset gen 4.200V
FZBT	MAX6347_R43-T	Max	ZB	SOT23	micrproc +ve reset gen 4.300V
FZBU	MAX6347_R44-T	Max	ZB	SOT23	micrproc +-ve reset gen 4.380V
FZBV	MAX6347_R45-T	Max	ZB	SOT23	micrproc +ve reset gen 4.500V
FZBW	MAX6347_R46-T	Max	ZB	SOT23	micrproc +-ve reset gen 4.630V
FZBX	MAX6348_R33-T	Max	ZB	SOT23	microproc -ve reset gen 3.300V

FZBY	MAX6348_R34-T	Max	ZB	SOT23	microproc -ve reset gen 3.400V
FZBZ	MAX6348_R35-T	Max	ZB	SOT23	microproc -ve reset gen 3.500V
FZCA	MAX6348_R36-T	Max	ZB	SOT23	microproc -ve reset gen 3.600V
FZCB	MAX6348_R37-T	Max	ZB	SOT23	microproc -ve reset gen 3.700V
FZCC	MAX6348_R38T	Max	ZB	SOT23	microproc -ve reset gen 3.800V
FZCD	MAX6348_R39-T	Max	ZB	SOT23	microproc -ve reset gen 3.900V
FZCE	MAX6348_R40-T	Max	ZB	SOT23	microproc -ve reset gen 4.000V
FZCF	MAX6348_R41-T	Max	ZB	SOT23	microproc -ve reset gen 4.100V
FZCG	MAX6348_R42T	Max	ZB	SOT23	microproc -ve reset gen 4.200V
FZCH	MAX6348_R43-T	Max	ZB	SOT23	microproc -ve reset gen 4.380V
FZCI	MAX6348_R44-T	Max	ZB	SOT23	microproc -ve reset gen 4.400V
FZCJ	MAX6348_R45-T	Max	ZB	SOT23	microproc -ve reset gen 4.500V
FZCK	MAX6348_R46-T	Max	ZB	SOT23	microproc -ve reset gen 4.600V
FZCW	MAZ6001UR	Max	ZC	SOT23	1.250V V reference
FZCX	MAZ6002UR	Max	L	SOT23	2.500V V reference
FZCY	MAZ6004UR	Max	L	SOT23	4.096V V reference
FZCZ	MAZ6005UR	Max	L	SOT23	5.000V V reference
FZDA	MAX6012B	Max	ZC	SOT23	precision reference 1.247V
FZDB	MAX6025B	Max	ZC	SOT23	precision reference 2.500V
FZDC	MAX6041B	Max	ZC	SOT23	precision reference 4.096V
FZDD	MAX6045B	Max	ZC	SOT23	precision reference 4.500V
FZdE	MAX6050B	Max	ZC	SOT23	precision reference 5.000V
FZDF	MAX6021B	Max	ZC	SOT23	precision reference 2.047V
FZDK	MAZ6003UR	Max	L	SOT23	3.000V V reference
FZDW	MAX6030A	Max	ZC	SOT23	precision reference 3.000V
FZDX	MAX6012B	Max	ZC	SOT23	precision reference 3.000V
FZEB	LM4041AIM3-1.2	Max	L	SOT23	1.225V 0.1% shunt V ref
FZEC	LM4041BIM3-1.2	Max	L	SOT23	1.225V 0.2% shunt V ref
FZED	LM4041DIM3-1.2	Max	L	SOT23	1.225V 0.5% shunt V ref
FZEE	LM4041DIM3-1.2	Max	L	SOT23	1.225V 1.5% shunt V ref
FZEF	LM4040A IM3-2.1	Max	L	SOT23	2.048V shunt reference 0.1%
FZEG	LM4040B IM3-2.1	Max	L	SOT23	2.048V shunt reference 0.2 %
FZEH	LM4040C IM3-2.1	Max	L	SOT23	2.048V shunt reference 0.5%
FZEI	LM4040D IM3-2.1	Max	L	SOT23	2.048V shunt reference 1.0%
FZEJ	LM4040A IM3-2.5	Max	L	SOT23	2.500V shunt reference 0.1%
FZEK	LM4040B IM3-2.5	Max	L	SOT23	2.500V shunt reference 0.2 %
FZEL	LM4040C IM3-2.5	Max	L	SOT23	2.500V shunt reference 0.5%
FZEM	LM4040D IM3-2.5	Max	L	SOT23	2.500V shunt reference 1.0%
FZEN	LM4040A IM3-3.0	Max	L	SOT23	3.000V shunt reference 0.1%
FZEO	LM4040B IM3-3.0	Max	L	SOT23	3.000V shunt reference 0.2 %
FZEP	LM4040C IM3-3.0	Max	L	SOT23	3.000V shunt reference 0.5%
FZEQ	LM4040D IM3-3.0	Max	L	SOT23	3.000V shunt reference 1.0%
FZER	LM4040A IM3-4.1	Max	L	SOT23	4.096V shunt reference 0.1%
FZES	LM4040B IM3-4.1	Max	L	SOT23	4.096V shunt reference 0.2 %
FZET	LM4040C IM3-4.1	Max	L	SOT23	4.096V shunt reference 0.5%

FZEU	LM4040DIM3-4.1	Max	L	SOT23	4.096V shunt reference 1.0%
FZEV	LM4040A IM3-5.0	Max	L	SOT23	5.000V shunt reference 0.1%
FZEW	LM4040B IM3-5.0	Max	L	SOT23	5.000V shunt reference 0.2 %
FZEX	LM4040C IM3-5.0	Max	L	SOT23	5.000V shunt reference 0.5%
FZEY	LM4040D IM3-5.0	Max	L	SOT23	5.000V shunt reference 1.0%
FZEZ	MAZ803LUR	Max	ZB	SOT23	microproc -ve reset gen, 5.0V
FZFA	MAZ803MUR	Max	ZB	SOT23	microproc -ve reset gen, 5.0V
FZFB	MAZ803TUR	Max	ZB	SOT23	microproc -ve reset gen, 3.3V
FZFC	MAZ803SUR	Max	ZB	SOT23	microproc -ve reset gen, 3.3V
FZFD	MAZ803RUR	Max	ZB	SOT23	microproc -ve reset gen, 3.0V
FZGH	MAZ6006AUR	Max	L	SOT23	1.250V 0.2% shunt V reference
FZGI	MAZ6006BUR	Max	L	SOT23	1.250V 0.5% shunt V reference
FZGJ	MAZ6006CUR	Max	L	SOT23	1.250V 1.0% shunt V reference
FZGK	MAZ6007AUR	Max	L	SOT23	2.480V 0.2% shunt V reference
FZGL	MAZ6007BUR	Max	L	SOT23	2.480V 0.5% shunt V reference
FZGM	MAZ6007CUR	Max	L	SOT23	2.480V 1.0% shunt V reference
FZGN	MAZ6008AUR	Max	L	SOT23	2.500V 0.2% shunt V reference
FZGO	MAZ6008BUR	Max	L	SOT23	2.500V 0.5% shunt V reference
FZGP	MAZ6008CUR	Max	L	SOT23	2.500V 1.0% shunt V reference
FZGQ	MAZ6009AUR	Max	L	SOT23	3.000V 0.2% shunt V reference
FZGR	MAZ6009BUR	Max	L	SOT23	3.000V 0.5% shunt V reference
FZGS	MAZ6009CUR	Max	L	SOT23	3.000V 1.0% shunt V reference