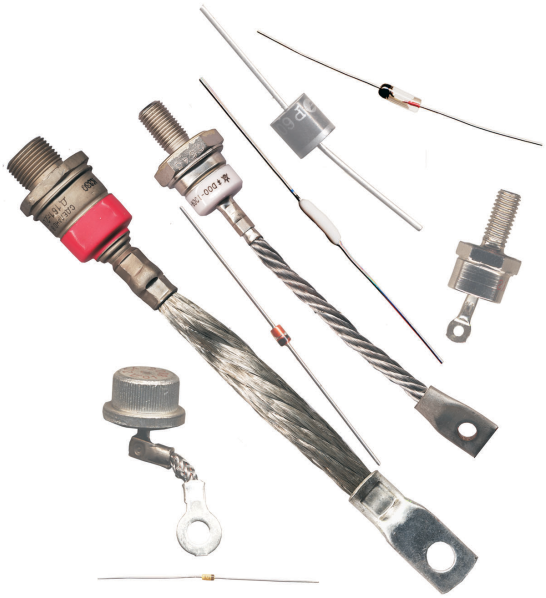
M&G electronic CENTAR

DIODE Dio



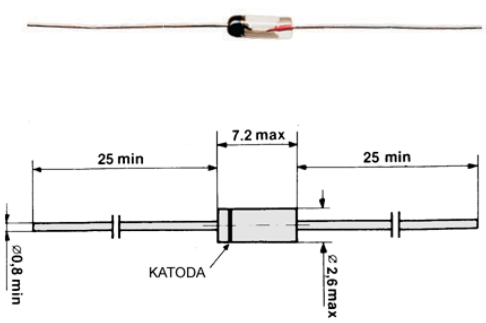
GERMANIJUMSKE DIODE
SILICIJUMSKE DIODE
ZENER DIODE
SMD DIODE
GREC ISPRAVLJAČI
PREGLED ZAMENA ZA DIODE

18000 Niš, Jovana Ristića 7, P.O.Box 135, Tel: 018 / 520-455, 522-814, 522-965, fax: 522-660
http://www.MGelectronic.co.yu e-mail: office@MGelectronic.co.yu

GERMANIJUMSKE DIODE

Tip	Cena	U_{RRM} (V)	I_{FAV} (mA)	Case
AA 116	2,00	30	30	
AA 117	2,00	115	50	
AA 133	2,20	140	50	
AA 143	1,00	30	60	
AAZ 17	2,50	75	140	DO-7
AAZ 18	1,80	30	180	
OA 90	1,50	30	30	
OA 91	1,50	115	50	
OA 95	1,60	115	50	
1N 60	1,00	50	50	

U_{RRM}=vršna vrednost reverznog napona,
I_{FAV}=poprečna propusna struja



DO-7

SILICIJUMSKE DIODE

SILICIJUMSKE PREKIDAČKE DIODE

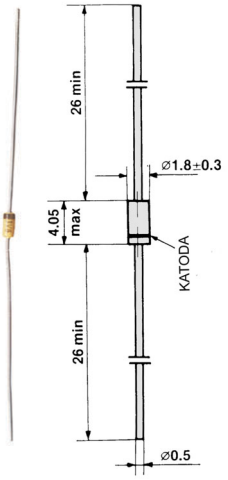
Tip	Cena	U_{RRM} (V)	I_F (mA)	U_F pri/at I_F (V)	I_F (mA)	C pri 1MHZ U_R= 3V (pF)	r_f f=100MHz I_F=10 mA (Ω)	Case
BA 243	0,20	20	100	<1	100	<1,8	0,5	DO-35
BA 244	0,20	20	100	<1	100	<1,8	0,5	

U_{RRM}=vršna vrednost reverznog napona, I_F=propusna struja, U_F/I_F=propusni napon/ propusna struja, C=kapacitivnost, r_f=otpornost provođenja

SILICIJUMSKE BRZE PREKIDAČKE DIODE

Tip	Cena	U_{BR} 100μA (V)	I_{FAV} υamb=25°C (mA)	U_F pri I_F υamb=25 (V)	I_F (mA)	I_R pri 25°C U_R (nA)	U_R (V)	C 1MHZ U_R=O_V (pF)	t_{rr} (ns)	Case
1N 914	0,15	100	75	1	50	5	50	4	4	
1N 4148	0,03	100	150	1	10	25	20	4	4	
1N 4149	0,03	100	150	1	100	25	20	4	4	
1N 4448	0,05	100	150	1	100	25	20	4	4	
1N 4449	0,05	100	150	1	30	25	20	4	4	DO-35
BAV 18	0,10	60	200	1	100	100	50	1,5	50[3]	
BAV 21	0,10	250	200	1	100	100	150	1,5	50[3]	
BAX 17	0,10	200	200	0,65	1,0	25	50	2	120	
BAY 95	0,05	50	75	1	50	5	50	2	2	

U_{BR}=probojni napon, I_{FAV}=poprečna propusna struja, U_F/I_F =propusni napon/propusna struja, υamb=temperatura okoline, I_R=reverzna struja, C=kapacitivnost, t_{rr}=vreme reverznog stanja



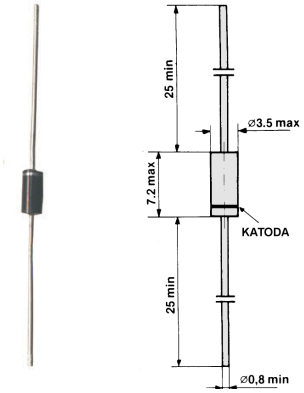
DO-35

SILICIJUMSKE DIODE

SILICIJUMSKE ISPRAVLJAČKE DIODE

1A

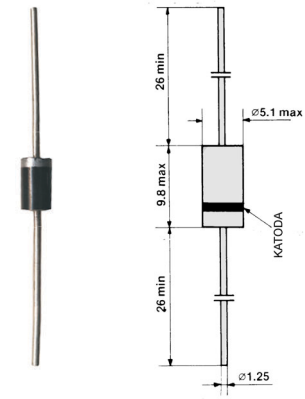
Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
1N 4001	0,08	50	60					
1N 4002	0,08	100	120					
1N 4003	0,08	200	240					
1N 4004	0,08	400	480	1	50	1,1	10	DO-15
1N 4005	0,10	600	720					
1N 4006	0,10	800	1000					
1N 4007	0,10	1000	1200					
EM 516	0,50	1800	2200	1	50	1,1	10	DO-15



DO-15

3A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
1N 5401	0,20	100	120					
1N 5402	0,20	200	240					
1N 5403	0,20	300	360					
1N 5404	0,22	400	480	3	200	1,3	20	DO-27A
1N 5405	0,24	500	600					
1N 5406	0,26	600	720					
1N 5407	0,28	800	1000					
1N 5408	0,30	1000	1200					
BY 251	0,20	200	250					
BY 252	0,22	400	450			1,1		
BY 253	0,25	600	650	3	100	I_F=3A	20	DO-27A
BY 254	0,28	800	850					
BY 255	0,30	1300	1350					



DO-27A

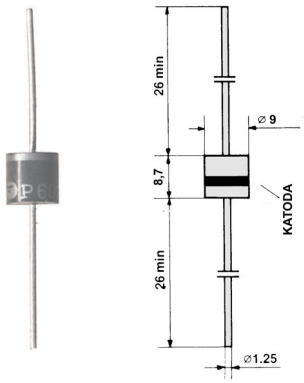
5A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
BY 500/100	0,60	100	120					
BY 500/200	0,65	200	240					
BY 500/400	0,70	400	480					
BY 500/600	0,75	600	720	5	50	1,1	15	DO-27A
BY 500/800	0,80	800	1000					
BY 500/1000	0,90	1000	1200					

6A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
P 600	1,00	1000	1200	6	50	1,1	15	P-6

U_{RRM} = Vršna vrednost reverznog napona, U_{RSM} = neponovljiva vrednost reverznog napona, I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja, U = temperatura okoline, U_F = (I_F=1,0A, pri temperaturi od 25°C), propusni napon, I_R = reverzna struja



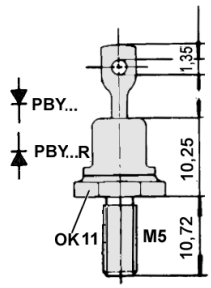
P-6

SILICIJUMSKE DIODE

SILICIJUMSKE ISPRAVLJAČKE DIODE

6A

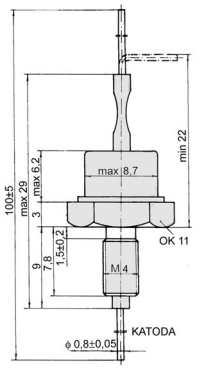
Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
PBY 261		50	60					
PBY 262		100	120					
PBY 263		200	240					
PBY 264		400	480	6	150	1,5	100	DO-4
PBY 265		600	720			(15A)		
PBY 266	>	800	1000					
PBY 267	8,00	1000	1200					
BYX 39	6,00	600	800	6	125	1,5	15	DO-4b



DO-4

12A

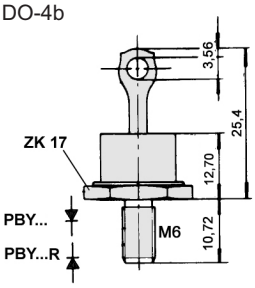
Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
PBY 271		50	60					
PBY 272		100	120					
PBY 273		200	240					
PBY 274		400	480	12	240	1,5	100	DO-4
PBY 275		600	720			(30A)		
PBY 276	>	800	1000					
PBY 277	9,00	1000	1200					
BYX 40	7,00	600	800	12	250	1,5	100	DO-4b



DO-4b

20A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
PBY 281		50	60					
PBY 282		100	120					
PBY 283		200	240					
PBY 284		400	480	20	350	1,5	500	DO-5
PBY 285		600	720			(60A)		
PBY 286	>	800	1000					
PBY 287	12,00	1000	1200					



DO-5

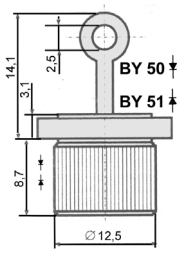
25A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
25 F 120	12,00	1200	1400	25	350	1,5	500	DO-5
BY 50	12,00	*		25	300	1,1	1,5	BY 50-51
BY 51	12,00	*		25	300	1,1	1,5	
BYW 77	10,00	100	120	25	350	1,5	500	DO-4

A 100V **C** 300V **E** 500V

* **B** 200V **D** 400V **M** 600V

U_{RRM} = Vršna vrednost reverznog napona, U_{RSM} = neponovljiva vrednost reverznog napona, I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja, U = temperatura okoline, U_F = (I_F=1,0A, pri temperaturi od 25°C), propusni napon, I_R = reverzna struja



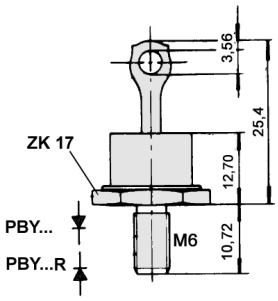
BY 50-51

SILICIJUMSKE DIODE

SILICIJUMSKE ISPRAVLJAČKE DIODE

35A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
PBY 301		50	60					
PBY 302		100	120					
PBY 303		200	240					
PBY 304		400	480	35	350	1,5	500	DO-5
PBY 305		600	720			(60A)		
PBY 306	>	800	1000					
PBY 307	15,00	1000	1200					
						1,5		
1N 1188	14,00	400	480	35	500	(100A)	100	



DO-5

70A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	Case
70 HF 80	18,00	800	1000	70	350	1,5	500	DO-5

U_{RRM} = Vršna vrednost reverznog napona, U_{RSM} = neponovljiva vrednost reverznog napona, I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja, U = temperatura okoline, U_F = (I_F=1,0A, pri temperaturi od 25°C), propusni napon, I_R = reverzna struja

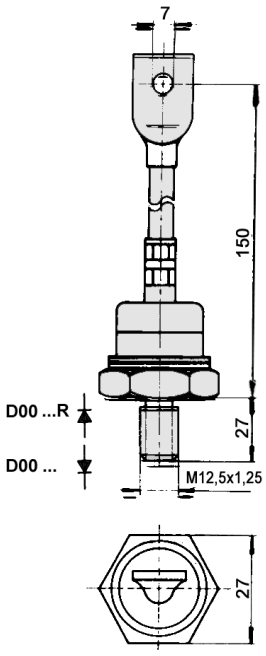
100A

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	I_{FSM} (kA)	I_R (μA)	Case
DOO100	48,00	200-1000	100	2,1	25	DO-1

150A

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	I_{FSM} (kA)	I_R (μA)	Case
DOO150	52,00	400-1000	150	2,7	25	DO-1

U_{RRM} = Vršna vrednost reverznog napona, I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja, I_R pri U_{RRM} = reverzna struja



DO-1

Napomena:

DOO....katoda na kučištu

DOO...R anoda na kučištu

SILICIJUMSKE DIODE

SILICIJUMSKE ISPRAVLJAČKE DIODE

200A

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	I_{FSM} (kA)	I_R (μA)	Case
DOO200	56,00	200-1000	200	5,0	50	DO-2

U_{RRM} = Vršna vrednost reverznog napona, I_{FAV} = poprečna propusna struja,
I_{FSM} = udarna propusna struja, I_R pri U_{RRM} = reverzna struja

250A

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	I_{FSM} (kA)	I_R (μA)	Case
DOO250	66,00	400-1000	250	5,45	50	DO-2

U_{RRM} = Vršna vrednost reverznog napona, I_{FAV} = poprečna propusna struja,
I_{FSM} = udarna propusna struja, I_R pri U_{RRM} = reverzna struja

300A

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	I_{FSM} (kA)	I_R (μA)	Case
DOO300	78,00	400-1000	300	6,3	50	DO-2

U_{RRM} = Vršna vrednost reverznog napona, I_{FAV} = poprečna propusna struja,
I_{FSM} = udarna propusna struja, I_R pri U_{RRM} = reverzna struja

350A

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	I_{FSM} (kA)	I_R (μA)	Case
DOO350	88,00	400-1000	350	7,2	50	DO-2

U_{RRM} = Vršna vrednost reverznog napona, I_{FAV} = poprečna propusna struja,
I_{FSM} = udarna propusna struja, I_R pri U_{RRM} = reverzna struja

450A

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	I_{FSM} (kA)	I_R (μA)	Case
DOO450	98,00	400-1000	450	7,7	50	DO-2

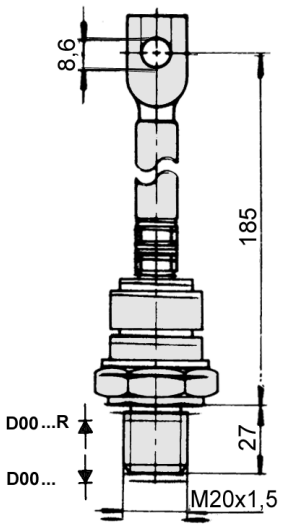
U_{RRM} = Vršna vrednost reverznog napona, I_{FAV} = poprečna propusna struja,
I_{FSM} = udarna propusna struja, I_R pri U_{RRM} = reverzna struja

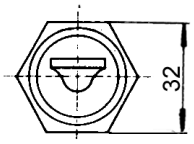
Napomena:

DOO....katoda na kučištu

DOO...R anoda na kučištu

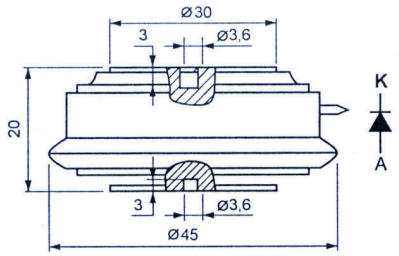
DO-2



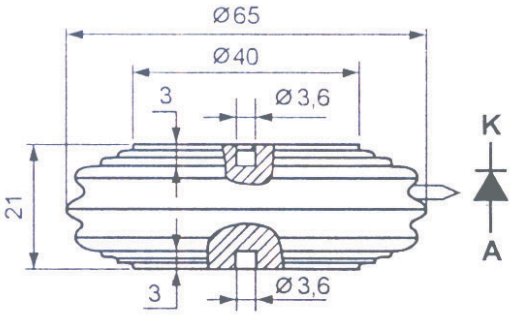


SILICIJUMSKE DIODE

SILICIJUMSKE ISPRAVLJAČKE DIODE

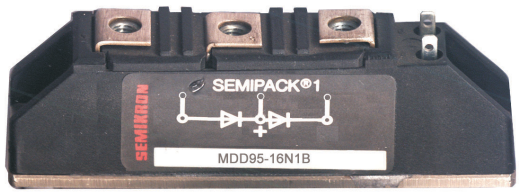


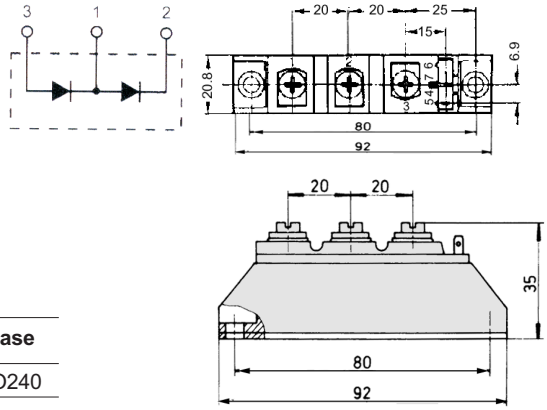
Tip	Cena	U(V)	I(A)	Case
D856-320	116,00	800	320	P30



Tip	Cena	U(V)	I(A)	Case
DV867-500	228,00	800	500	P40

DIODNI MODUL





Tip	Cena	U(V)	I(A)	Case
MDD95-16N1B	128,00	800	500	TO240

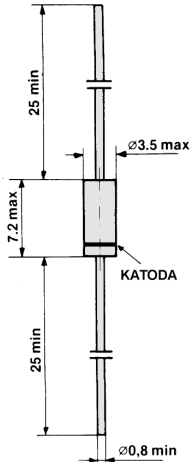
SILICIJUMSKE DIODE

SILICIJUMSKE BRZE ISPRAVLJAČKE DIODE

1A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	t_{rr} (ns)	Case
BA 157	0,15	400	480	1	35	1,3	5	300	DO-15
BA 158	0,16	600	720						
BA 159	0,18	800	1000						
BA 160	0,20	1000	1200						

U_{RRM} = vršna vrednost reverznog napona, U_{RSM} = neponovljiva vrednost reverznog nap. I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja (10ms), U_F (I_F=1A) (υj = 25°C) U_F = propusni napon, I_F = propusna struja, υj = temperatura spoja, I_R pri U_{RRM} (υj = 25°C) I_R = reverzna struja, t_{rr} (I_F ± 100 mA) t_{rr} = vreme reverznog stanja

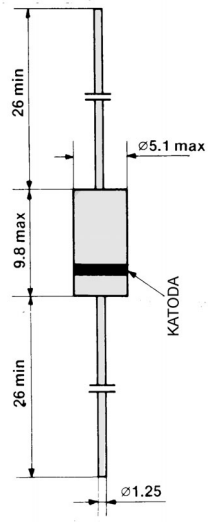


DO-15

2A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	t_{rr} (ns)	Case
BY 296	0,20	100	120	2	70	1,3	10	500	DO-27A
BY 297	0,22	200	240						
BY 298	0,24	400	480						
BY 299	0,25	800	1000						

U_{RRM} = vršna vrednost reverznog napona, U_{RSM} = neponovljiva vrednost reverznog nap. I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja (10ms), U_F = propusni napon, I_F = propusna struja, υj = temperatura spoja, I_R pri U_{RRM} (υj = 25°C) I_R = reverzna struja, t_{rr} (I_F ± 100 mA) t_{rr} = vreme reverznog stanja



DO-27A

3A

Tip	Cena	U_{RRM} (V)	U_{RSM} (V)	I_{FAV} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	t_{rr} (ns)	Case
BY 396	0,25	100	120	3	100	1,25	10	500	DO-27A
BY 397	0,26	200	240						
BY 398	0,28	400	480						
BY 399	0,30	800	1000						

U_{RRM} = vršna vrednost reverznog napona, U_{RSM} = neponovljiva vrednost reverznog nap. I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja (10ms), U_F 3A, 25°C U_F = propusni napon, I_F = propusna struja, υj = temperatura spoja, I_R pri U_{RRM} (υj = 25°C) I_R = reverzna struja, t_{rr} (I_F ± 100 mA) t_{rr} = vreme reverznog stanja

SILICIJUMSKE DIODE

SILICIJUMSKE ULTRA BRZE ISPRAVLJAČKE DIODE

1A

Tip	Cena	I_{FAV} (A)	U_{RRM} (V)	U_{RSM} (V)	t_{rr} (ns)	Case
UF 4007	0,40	1	1000	1000	<75	DO-41

U_{RRM} =Vršna vrednost reverznog napona, U_{RSM}=neponovljiva vrednost reverznog napona, I_{FAV}=poprečna propusna struja, t_{rr}=vreme reverznog stanja

2A

Tip	Cena	I_{FAV} (A)	U_{RRM} (V)	I_{FRM} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	t_{rr} (ns)	Case
BYV 27	0,60	2	200	20	75	0,95	5	25	SOD-57
EGP 20G	1,00	2	400	20	75	1,25	5	50	DO-15

I_{FAV}=poprečna propusna struja, U_{RRM}=vršna vrednost reverznog napona, I_{FRM}=vršna propusna struja, I_{FSM}=udarna poprečna propusna struja, U_F=propusni napon, I_R=reverzna struja, t_{rr}=vreme reverznog stanja

3A

Tip	Cena	$I_{F(AV)}$ (A)	U_{RRM} (V)	I_{FRM} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	t_{rr} (ns)	Case
BYV 28	0,90	3,5	200	30	150	1,3	5	30	SOD-64
FUF 5408	1,30	3	1000	30	150	1,7	5	75	DO-27A

I_{FAV}=poprečna propusna struja, U_{RRM}=vršna vrednost reverznog napona, I_{FRM}=vršna propusna struja, I_{FSM}=udarna poprečna propusna struja, U_F=propusni napon, I_R=reverzna struja, t_{rr}=vreme reverznog stanja

5A

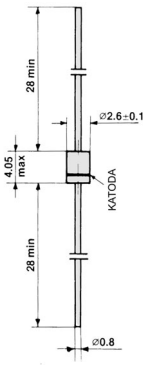
Tip	Cena	$I_{F(AV)}$ (A)	U_{RRM} (V)	I_{FRM} (A)	I_{FSM} (A)	U_F (V)	I_R (μA)	t_{rr} (ns)	Case
EGP 50G	2,00	5	400	50	150	1,25	5	50	DO-27A

I_{FAV}=poprečna propusna struja, U_{RRM}=vršna vrednost reverznog napona, I_{FRM}=vršna propusna struja, I_{FSM}=udarna poprečna propusna struja, U_F=propusni napon, I_R=reverzna struja, t_{rr}=vreme reverznog stanja

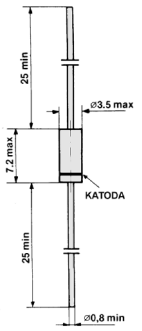
7-8A

Tip	Cena	I_{FAV} (A)	U_{RRM} (V)	U_{Fmax}/I_F (V/A)	I_{Rmax}/U_R (μA/V)	t_{rr} (ns)	Case
BYX 71	6,00	7	350	1,05/8	10/150	<450	TO220AC
BYW 29E	1,60	8	100	1,05/8	10/150	25	TO220AC
BYW 29	1,80	8	200	1,05/8	10/150	25	TO220AC

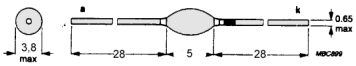
I_{FAV}=poprečna propusna struja, U_{RRM}=vršna vrednost reverznog napona, I_{FRM}=vršna propusna struja, I_{FSM}=udarna poprečna propusna struja, U_F=propusni napon, I_R=reverzna struja, t_{rr}=vreme reverznog stanja



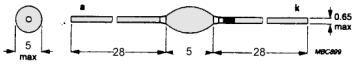
DO-41



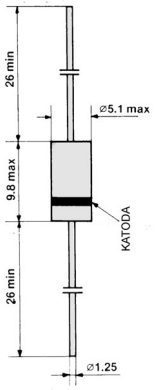
DO-15



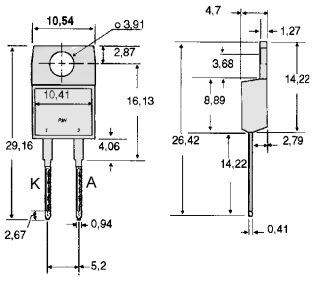
SOD-57



SOD-64



DO-27A



TO220AC

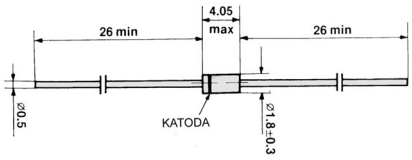
SILICIJUMSKE DIODE

SILICIJUMSKE SCHOTTKY BARRIER DIODE

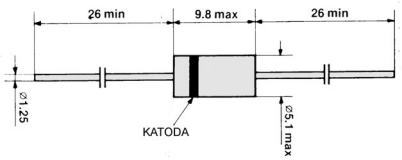
0,1 - 0,5A

Tip	Cena	U_{RRM} (V)	P_{tot} (mW)	I_R/U_R (μA/V)	C_{tot} (pF)	t_{rr} (ns)	Case
BAT 41	0,30	100	200	<0,1/50	2	-	DO-35
BAT 42	0,30	30	200	<0,5/25	7	5	DO-35
BAT 43	0,30	30	200	<0,5/25	7	5	DO-35
BAT 46	0,30	100	150	<2/50	6	-	DO-35
BAT 48	0,35	40	330	<50/40	<20	10	DO-35
BAT 49	0,80	80	-	<200/80	<120	-	DO-35
BAT 85	0,25	30	-	<2/25	<10	<5	DO-35

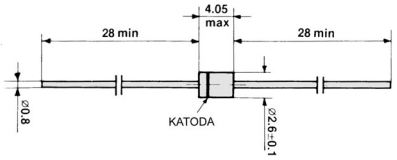
U_{RRM}=vršna vrednost reverznog napona, P_{tot}=ukupna snaga disipacije, I_R/U_R=reverzna struja/reverzni napon, C_{tot}=ukupna kapacitivnost, t_{rr}=vreme reverznog stanja



DO-35



DO-27A



DO-41

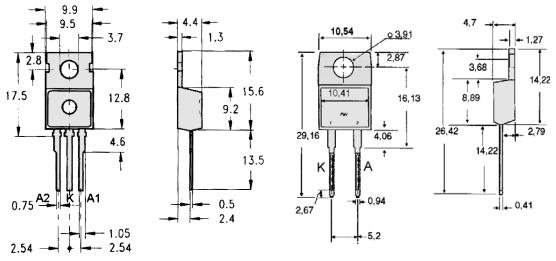
1 - 5A

Tip	Cena	U_{RRM} (V)	I_{FSM} (A)	Case
1N5819	0,50	40V	1	DO-41
1N5822	0,90	40V	3	DO-27A
SB 130	0,70	30	1	DO-27A
SB 160	0,70	60	1	DO-27A
SB 360	1,10	60	3	DO-27A
SB 540	1,50	40	5	DO-27A
SB 550	1,60	50	5	DO-27A
SB 560	1,80	60	5	DO-27A

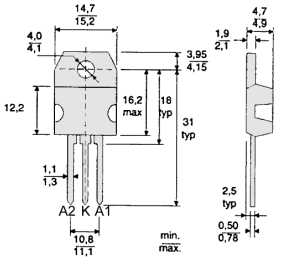
7,5 - 40A

Tip	Cena	U_{RRM} (V)	I_{FSM} (A)	Case
MBR 745	1,80	45	7	TO220AC
MBR 760	2,00	60	7	TO220AC
MBR 1045	1,80	45	10	TO220AC
MBR 1060	2,00	60	10	TO220AC
MBR 1545	2,00	45	15 (2x7,5)	TO220AB
MBR 1560	2,80	60	15 (2x7,5)	TO220AB
MBR 1645	2,20	45	16 (2x8)	TO220AC
MBR 2045	2,40	45	20 (2x10)	TO220AB
MBR 2060	3,20	60	20 (2x10)	TO220AB
MBR 20100	4,00	100	20 (2x10)	TO220AB
MBR 20200	4,00	200	20 (2x10)	TO220AB
MBR 2545	3,50	45	30 (2x15)	TO220AB
MBR 3045	5,00	45	30 (2x15)	TO218
MBR 4045	6,50	45	40 (2x20)	TO218

U_{RRM}=vršna vrednost reverznog napona, I_{FSM}=udarna poprečna propusna struja



TO220AB TO220AC



TO218

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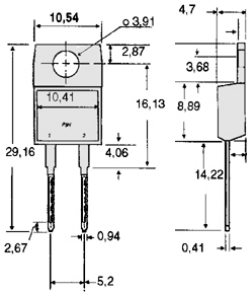
SILICIJUMSKE DIODE

IXYS FAST RECOVERY EPITAXIAL DIODE

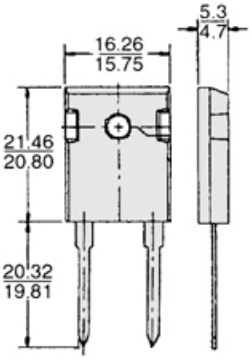
DSEI,DSEP

Tip	Cena	U_{RRM} (V)	U_F (V)	$I_{F(AV)}$ (A)	I_{FSM} (A)	I_R (μA)	t_{rr} (ns)	Case
DSEI8-06A	3,50	600	1,5	8	100	20	35	TO220AC
DSEI12-06A	5,00	600	1,7	14	100	50	35	TO220AC
DSEI12-12A	6,00	1200	2,6	11	75	250	50	TO220AC
DSEI30-06A	11,00	600	1,6	37	300	100	35	TO247AD
DSEI60-06A	15,00	600	1,8	60	550	200	35	TO247AD
DSEI60-12A	24,00	1200	2,55	52	500	2200	40	TO247AD
DSEP8-12A	6,00	1200	2,94	10	40	60	40	TO220AC
DSEP12-12A	7,00	1200	2,75	15	90	100	40	TO220AC
DSEP15-06A	6,00	600	2,04	15	110	100	35	TO220AC
DSEP29-12A	14,00	1200	2,75	30	200	250	40	TO220AC
DSEP30-03A	11,00	300	1,25	30	300	250	30	TO247AD
DSEP30-06A	12,00	600	1,6	30	250	250	35	TO247AD
DSEP30-12A	22,00	1200	2,74	30	200	250	40	TO247AD
DSEP60-06A	17,00	600	2,04	60	600	650	35	TO247AD

U_{RRM} = Vršna vrednost reverznog napona, I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja, U_F = (I_F=1,0A, pri temperaturi od 25°C), propusni napon, I_R = reverzna struja t_{rr}=vreme reverznog stanja



TO220AC

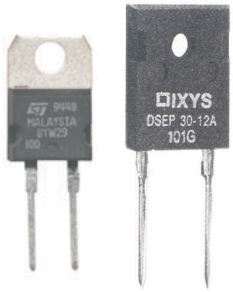


TO247AD

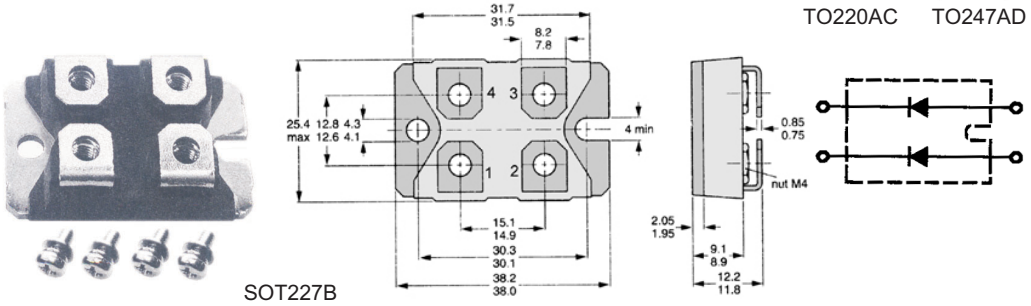
DSEI 2X

Tip	Cena	U_{RRM} (V)	U_F (V)	$I_{F(AV)}$ (A)	I_{FSM} (A)	I_R (μA)	t_{rr} (ns)	Case
DSEI2X31-06C	48,00	600	1,5	8	100	20	35	SOT227B
DSEI2X31-12B	56,00	1200	2,75	30	200	250	40	SOT227B
DSEI2X61-12B	86,00	600	1,6	30	250	250	35	SOT227B
DSEI2X101-06A	88,00	1200	2,74	30	200	250	40	SOT227B
DSEI2X121-02A	98,00	600	2,04	60	600	650	35	SOT227B

U_{RRM} = Vršna vrednost reverznog napona, I_{FAV} = poprečna propusna struja, I_{FSM} = udarna propusna struja, U_F = (I_F=1,0A, pri temperaturi od 25°C), propusni napon, I_R = reverzna struja t_{rr}=vreme rezervnog stanja



TO220AC TO247AD



SOT227B

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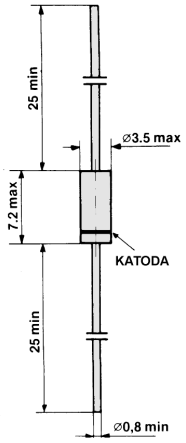
SILICIJUMSKE DIODE

PRENAPONSKE ZAŠTITNE DIODE

600W BZW06 . . . . . DIOBZW06

Tip	Cena	I_{RM} (μA)	U_{RM} (v)	U_{BR} (v)	I_R (mA)	U_{CL} (V)	I_{PP} (A)
UNIPOLARNE							
5V8	0,80	1000	5,8	6,8	10	10,5	57
13V	0,80	5	12,8	15	1	21,2	28
15V	0,80	5	15,3	18	1	25,2	24
20V	0,80	5	20,5	24	1	33,2	18
28V	0,80	5	28,2	33	1	45,7	13,1
33V	0,80	5	33,3	39	1	53,9	11,1
BIPOLARNE							
13B	1,20	5	12,8	15	1	21,2	28
15B	1,20	5	15,3	18	1	25,2	24
20B	1,20	5	20,5	24	1	33,2	18
33B	1,20	5	33,3	39	1	53,9	11,1
64B	1,20	5	64,1	75	1	103,0	5,8

I_{RM}=vršna vrednost zaporne struje, U_{RM}=vršni zaporni napon
U_{BR}=efektivna vrednost super poniranog napona, I_R=povratna struja
U_{CL}=priključni napon, I_{PP}=maksimalna struja

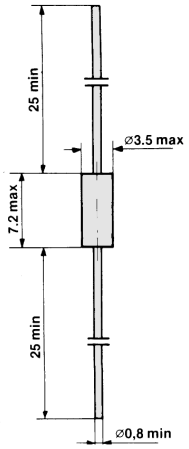


DO-15 unipolar

600W P6KE DIOP6KE

Tip	Cena	I_{RM} (μA)	U_{RM} (v)	U_{BR} (v)	I_R (mA)	U_{CL} (V)	I_{PP} (A)
UNIPOLARNE							
6,8A	0,90	1000	5,8	6,8	10	10,5	57
15A	0,90	5	12,8	15	1	21,2	28
30A	0,90	5	25,6	30	1	41,4	14,4
33A	0,90	5	28,2	33	1	45,7	13,2
36A	0,90	5	30,8	36	1	49,9	12
39A	0,90	5	33,3	39	1	53,9	11,2
440A	0,90	5	376	440	1	602	1,0
BIPOLARNE							
6,8C	1,20	1000	5,5	6,8	10	10,8	56
6,8CA	1,20	1000	5,8	6,8	10	10,5	57
15CA	1,20	5	12,8	15	1	21,2	28
33CA	1,20	5	28,2	33	1	45,7	13,2
36CA	1,20	5	30,8	36	1	49,9	12
400CA	1,30	5	342	400	1	548	1,1

I_{RM}=vršna vrednost zaporne struje, U_{RM}=vršni zaporni napon
U_{BR}=efektivna vrednost super poniranog napona, I_R=povratna struja
U_{CL}=priključni napon, I_{PP}=maksimalna struja



DO-15 bipolar

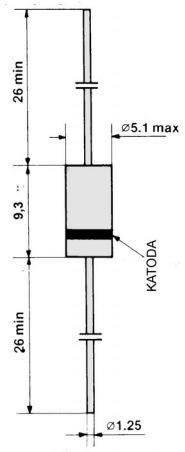
SILICIJUMSKE DIODE

PRENAPONSKE ZAŠTITNE DIODE

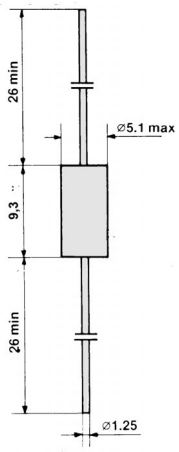
1500W 1,5KE **DIO1,5KE**

Tip	Cena	I_{RM} (μA)	U_{RM} (v)	U_{BR} (v)	I_R (mA)	U_{CL} (V)	I_{PP} (A)
UNIPOLARNE							
6,8A	2,50	1000	5,8	6,8	10	10,5	143
18A	2,00	5	15,3	18	1	25,5	59,5
33A	2,00	5	28,2	33	1	45,7	33
36A	2,00	5	30,8	36	1	49,9	30
68A	2,00	5	58,1	68	1	92,0	16,3
400A	2,50	5	342	400	1	548	4
440A	2,50	5	376	440	1	602	2,5
BIPOLARNE							
33CA	2,00	5	28,2	33	1	45,7	33
36CA	2,00	5	30,8	36	1	49,9	30
400CA	2,50	5	342	400	1	548	4
440CA	2,50	5	376	440	1	602	2,5

I_{RM}=vršna vrednost zaporne struje, U_{RM}=vršni zaporni napon
U_{BR}=efektivna vrednost super poniranog napona, I_R=povratna struja
U_{CL}=priključni napon, I_{PP}=maksimalna struja



DO-201unipolar

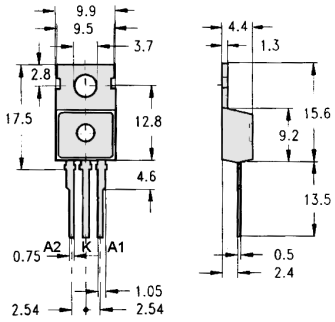


DO-201bipolar

DUAL DIODE

Tip	Cena	U (V)	I (A)	Case
BYV 32	5,00	200	16(2x8)	TO-220AB
BYV 42	5,00	200	30(2x15)	

U=napon, I= struja

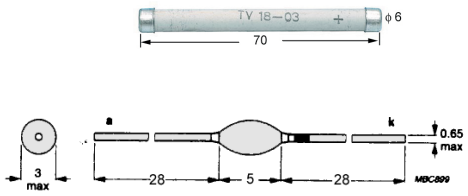


TO-220AB

VISOKONAPONSKE DIODE

Tip	Cena	U_{RRM} (kV)	I_{FAV} (mA)	Case
TV 13	3,00	13	5	ϕ 6 x 70
TV 18	4,00	18	5	ϕ 6 x 70
TV 20	4,50	20	5	ϕ 6 x 70
BY 8420	3,00	24	3	SOD-61

U_{RRM} = vršna vrednost reverznog napona
I_{FAV} = poprečna propusna struja



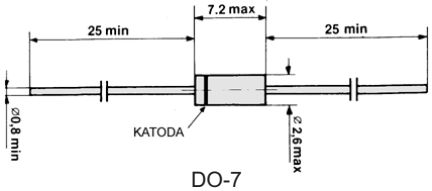
SOD-61

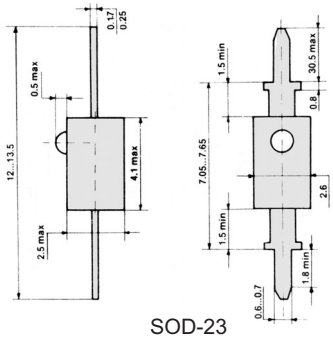
SILICIJUMSKE DIODE

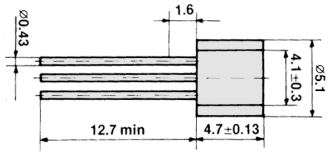
DIODE PROMENLJIVOG KAPACITETA (VARIKAP DIODE)

Tip	Cena	U_{RRM} (V)	C (pF)	r_s (Ω)	Case
BB 103	1,00	30	11,3-20	0,8	DO-7
BB 104	1,50	30	1,7-46	0,8	SOD-23
BB 105B	1,00	30	2,-18	0,8	SOD-23
BB 105G	1,80	30	1,8-18	1,2	SOD-23
BB 106	1,20	30	4-20	0,4	SOD-23
BB 109G	0,60	30	4,3-32	0,5	SOD-23
BB 119	0,80	10	15,3-19	1,5	DO-35
BB 121	0,50	30	1,9-18	0,6	DO-35
BB 139	1,20	30	1,3-29	0,5	DO-35
BB 204G	2,00	30	14-39	0,4	TO-92
BB 205G	2,00	30	1,8-17	1,2	SOD-23
BB 209	0,60	30	2,6-31	0,85	SOD-23
BB 304G	0,70	2	1,7-46	0,8	TO-92
BB 329	0,70	30	4-20	0,4	DO-35
BB 405B	2,00	30	1,8-18	0,75	DO-34
BB 521	0,80	30	1,8-18	1,2	DO-35
BB 529	0,50	28	2,5-12	0,85	DO-35

U_{RRM} = vršna vrednost reverznog napona
C = kapacitivnost, r_s = otpornost



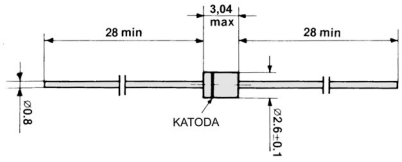


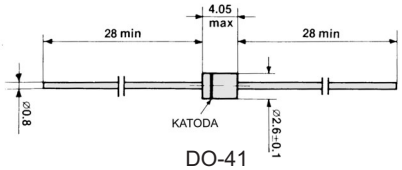


DIODE SA REFERENTNOM TEMPERATURNOM KOMPENZACIJOM

Tip	Cena	U (V)	I (A)	Temp. koef. (% °C)	Case
1N 821	2,20	6,2	0,007	0,010	DO-35
1N 823	2,50	6,2	0,007	0,005	DO-35
1N 825	4,00	6,2	0,007	0,002	DO-35
ZTK 6,8	3,00	6,8	0,036	0,005	DO-41
ZTK 33	1,50	33	0,007	0,005	DO-41

U=napon, I=struja

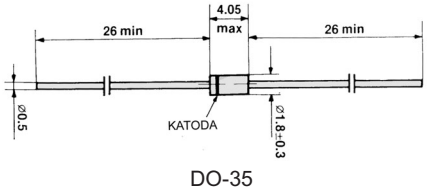




TRIGGER DIODA - DIAK

Tip	Cena	VBo (V) min	VBo (V) max	I_{FRM} (A)	P_{tot} (mW)	Case
GT 32	0,40	28	36	2	150	DO-35

U_{RRM} = vršna vrednost reverznog napona,
C = kapacitivnost, r_s = otpornost



DIODE DIO

ZENER DIODE . . . . . DIOZ

ZENER DIODE 0,5W . . . . . DIOZF

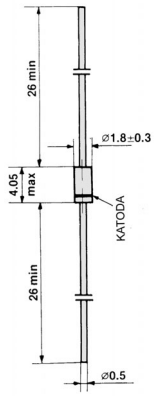
Tehnički podaci:

Snaga: 0,5W (T=25°C)
Tolerancija: ± 5%
Temperaturna otpornost: (50°C) 0,3°C/mV
Temperaturni opseg: -20°C + 70°C
Kućište: DO-35

Tip	V_Z(V) pri I_Z test min-max	r_Z(Ω) pri I_Z test max	I_Z test (mA)	α_{VZ} (10^{-4}/K) min	α_{VZ} (10^{-4}/K) max	I_Z (mA) max	V_R (V) pri I_R = 100nA min
ZF 2,7	2,5-2,9	83	5	-8	-6	160	-
ZF 3	2,8-3,2	95	5	-8	-6	140	-
ZF 3,3	3,1-3,5	95	5	-8	-5	130	-
ZF 3,6	3,4-3,8	95	5	-8	-4	120	-
ZF 3,9	3,7-4,1	95	5	-7	-3	110	
ZF 4,3	4,0-4,6	95	5	-4	-1	100	-
ZF 4,7	4,4-5,0	78	5	-3	1	90	-
ZF 5,1	4,8-5,4	60	5	-2	5	80	0,8
ZF 5,6	5,2-6,0	40	5	-1	6	70	1
ZF 6,2	5,8-6,6	10	5	0	7	64	2
ZF 6,8	6,4-7,2	8	5	1	8	58	3
ZF 7,5	7,0-7,9	7	5	1	9	53	5
ZF 8,2	7,7-8,7	7	5	1	9	47	6
ZF 9,1	8,5-9,6	10	5	2	10	43	7
ZF 10	9,4-10,6	15	5	3	11	40	7,5
ZF 11	10,4-11,6	20	5	3	11	36	8,5
ZF 12	11,4-12,7	20	5	3	11	32	9
ZF 13	12,4-14,1	25	5	3	11	29	10
ZF 15	13,8-15,8	30	5	3	11	27	11
ZF 16	15,3-17,1	40	5	3	11	24	12
ZF 18	16,8-19,1	50	5	3	11	21	14
ZF 20	18,8-21,2	50	5	3	11	20	15
ZF 22	20,8-23,3	55	5	3	11	18	17
ZF 24	22,8-25,6	80	5	4	12	16	18
ZF 27	25,1-28,9	80	5	4	12	14	20
ZF 30	28-32	80	5	4	12	13	22,5
ZF 33	31-35	80	5	4	12	12	25
ZF 36	34-38	80	5	4	12	11	27
ZF 39	37-41	90	2,5	4	12	10	29
ZF 43	40-46	90	2,5	4	12	9,2	32
ZF 47	44-50	110	2,5	4	12	8,5	35
ZF 51	48-54	125	2,5	4	12	7,8	38
ZF 56	52-60	135	2,5	4	12	7,0	42
ZF 62	58-66	150	2,5	4	12	6,4	47
ZF 68	64-72	200	2,5	4	12	5,9	51
ZF 75	70-79	250	2,5	4	12	5,4	56

V_Z = napon diode, r_Z = diferencijalni otpor, I_z = test struja, α_{VZ} = temperaturni koeficijent, $I_{Z(mA)}$ = struja, V_r = reversni napon

Serije
BZX46
BZX55
BZX71
BZX75
BZX79
BZX83
BZX95
BZX96
BZX97
BZY83
BZY85
BZY88
BZY94
ZPD
ZTE
ZF



DO-35

Cena: 0,10

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DIODE DIO

ZENER DIODE . . . . . DIOZ

ZENER DIODE 1,3W . . . . . DIOZY

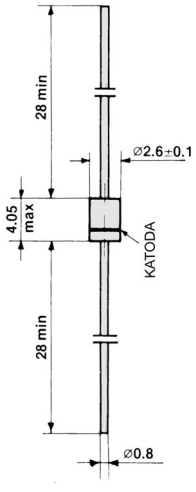
Tehnički podaci:

Snaga:	1,3W (T=25°C)
Tolerancija:	± 5%
Temperaturna otpornost:	(50°C) 110K/W
Temperaturni opseg:	-20°C + 70°C
Kućište:	DO-41

Tip	V_Z(V) pri I_Z test min-max	r_Z(Ω) pri I_Z test max	I_Z test (mA)	α_{VZ} (10^{-4}/K) min	α_{VZ} (10^{-4}/K) max	I_Z (mA) at T_{amb}=45°C max	V_R (V) pri I_R = 1 μA min
ZY 3,9	3,7-4,1	7	100	-7	+2	240	-
ZY 4,3	4,0-4,6	7	100	-7	+3	210	-
ZY 4,7	4,4-5,0	7	100	-7	+4	180	-
ZY 5,1	4,8-5,4	5	100	-6	+5	170	-
ZY 5,6	5,2-6,0	2	100	-3	+5	160	1,5
ZY 6,2	5,8-6,6	2	100	-1	+6	145	1,5
ZY 6,8	6,4-7,2	2	100	0	+7	130	2
ZY 7,5	7,0-7,9	2	100	0	+7	120	2
ZY 8,2	7,7-8,7	2	100	+3	+8	110	3,5
ZY 9,1	8,5-9,6	4	50	+3	+8	100	3,5
ZY 10	9,4-10,6	4	50	+5	+9	90	5
ZY 11	10,4-11,6	7	50	+5	+10	82	5
ZY 12	11,4-12,7	7	50	+5	+10	75	7
ZY 13	12,4-14,1	10	50	+5	+10	67	7
ZY 15	13,8-15,8	10	50	+5	+10	60	10
ZY 16	15,3-17,1	15	25	+6	+11	56	10
ZY 18	16,8-19,1	15	25	+6	+11	53	10
ZY 20	18,8-21,2	15	25	+6	+11	48	10
ZY 22	20,8-23,3	15	25	+6	+11	44	12
ZY 24	22,8-25,6	15	25	+6	+11	40	12
ZY 27	25,1-28,9	15	25	+6	+11	35	14
ZY 30	28-32	15	25	+6	+11	31	14
ZY 33	31-35	15	25	+6	+11	28	17
ZY 36	34-38	40	10	+7	+11	26	17
ZY 39	37-41	40	10	+7	+11	24	20
ZY 43	40-46	45	10	+7	+12	22	20
ZY 47	44-50	45	10	+7	+12	20	24
ZY 51	48-54	60	10	+7	+12	18	24
ZY 56	52-60	60	10	+7	+12	16,5	28
ZY 62	58-66	80	10	+8	+13	14	28
ZY 68	64-72	80	10	+8	+13	13	34
ZY 75	70-79	100	10	+8	+13	12	34
ZY 82	77-88	100	10	+8	+13	11	41
ZY 91	85-96	200	5	+9	+13	10	41
ZY 100	94-106	200	5	+9	+13	9	50
ZY 110	104-116	250	5	+9	+13	8,2	50
ZY 120	114-127	250	5	+9	+13	7,5	60
ZY 130	124-141	300	5	+9	+13	6,7	60
ZY 150	138-156	300	5	+9	+13	6	75
ZY 160	153-171	350	5	+9	+13	5,6	75
ZY 180	168-191	350	5	+9	+13	5,3	90
ZY 200	188-212	350	5	+9	+13	4,8	90

Serije

BZV18
BZW22
BZX29
BZX61
BZX78
BZX80
BZX81
BZX82
BZX85
BZX87
BZY92
BZY95
BZY97



DO-41

V_Z = napon diode, r_Z = diferencijalni otpor, I_Z = test struja, α_{VZ} = temperaturni koeficijent, $I_{Z(mA)}$ = struja, V_r = reversni napon

Cena: 0,18

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DIODE DIO

ZENER DIODE . . . . . DIOZ

ZENER DIODE 2W . . . . . DIOZPY

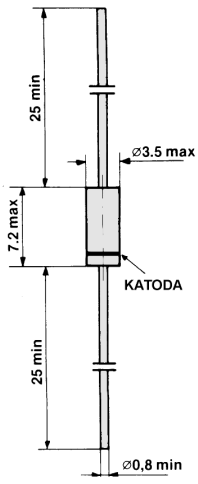
Tehnički podaci:

Snaga:	2W (T=25°C)
Tolerancija:	± 5%
Temperaturna otpornost:	(50°C) 110K/W
Temperaturni opseg:	-55°C + 150°C
Kućište:	DO-15

Tip	V_Z(V) pri I_Z test min-max	$r_Z(\Omega)$ pri I_Z test max	I_Z test (mA)	a_{VZ} (10^{-4}/K)	I_Z (mA) at $T=_{amb}$=45°C max	V_R (V) pri I_R = 1 μA min
ZPY5,1	4,8-5,4	4	100	-0,005	300	-
ZPY5,6	5,2-6,0	2	100	+0,010	275	1,5
ZPY6,2	5,8-6,6	2	100	+0,025	245	1,5
ZPY6,8	6,4-7,2	2	100	+0,035	220	2
ZPY7,5	7,0-7,9	2	100	+0,035	200	2
ZPY8,2	7,7-8,7	2	100	+0,055	180	3,5
ZPY9,1	8,5-9,6	4	50	+0,055	165	6,9
ZPY10	9,4-10,6	4	50	+0,070	145	5,0
ZPY11	10,4-11,6	7	50	+0,075	135	5,0
ZPY12	11,4-12,7	7	50	+0,075	120	7,0
ZPY13	12,4-14,1	10	50	+0,075	110	7,0
ZPY15	13,8-15,8	10	50	+0,075	98	10
ZPY16	15,3-17,1	15	25	+0,085	90	10
ZPY18	16,8-19,1	15	25	+0,085	80	10
ZPY20	18,8-21,2	15	25	+0,085	72	10
ZPY22	20,8-23,3	15	25	+0,085	66	12
ZPY24	22,8-25,6	15	25	+0,085	60	12
ZPY27	25,1-28,9	15	25	+0,085	53	14
ZPY30	28-32	15	25	+0,085	48	14
ZPY33	31-35	15	25	+0,085	44	17
ZPY36	34-38	40	10	+0,085	40	17
ZPY39	37-41	40	10	+0,085	37	20
ZPY43	40-46	45	10	+0,095	33	20
ZPY47	44-50	45	10	+0,095	30	24
ZPY56	52-60	60	10	+0,095	25	28
ZPY68	64-72	80	10	+0,105	20	34
ZPY75	70-79	100	10	+0,105	18	34
ZPY82	77-88	100	10	+0,105	16	41
ZPY100	94-106	200	5	+0,11	13	50
ZPY150	138-156	300	5	+0,11	9	75
ZPY180	168-191	350	5	+0,11	8	90
ZPY200	188-212	350	5	+0,11	7,5	90

V_Z = napon diode, r_Z = diferencijalni otpor, I_z = test struja, a_{VZ} = temperaturni koeficijent, $I_{Z(}$mA) = struja, V_r = reversni napon

Serije
BZV46
BZV47
BZV48
BZV58
BZX70
BZY95
BZY96



DO-15

Cena: 0,40

ZENER DIODE . . . . . DIOZ

ZENER DIODE 5W . . . . . DIO 1N53

Tip	V_{ZT} (V)	I_{ZT} (mA)	r_{ZT} (Ω)	r_{ZK} (Ω)	I_R (μA)	V_R (V)	αV_Z $10^{-4}/^oC$	I_{ZM} (mA)	ΔV_Z (V)
1N5333B	3,3	380	3,0	400	300	1,0	-6	1440	0,85
1N5334B	3,6	350	2,5	500	150	1,0	-5,5	1320	0,80
1N5335B	3,9	320	2,0	500	50	1,0	-5	1220	0,54
1N5336B	4,3	290	2,0	500	10	1,0	-4	1100	0,49
1N5337B	4,7	260	2,0	450	5,0	1,0	-2	1010	0,44
1N5338B	5,1	240	1,5	400	1,0	1,0	1	930	0,39
1N5339B	5,6	220	1,0	400	1,0	2,0	2,5	865	0,25
1N5341B	6,2	200	1,0	200	1,0	3,0	3,2	765	0,10
1N5342B	6,8	175	1,0	200	10	5,2	4	700	0,15
1N5343B	7,5	175	1,5	200	10	5,7	4,5	630	0,15
1N5344B	8,2	150	1,5	200	10	6,2	4,8	580	0,20
1N5346B	9,1	150	2,0	150	7,5	6,9	5,1	520	0,22
1N5347B	10	125	2,0	125	5,0	7,6	5,5	475	0,22
1N5348B	11	125	2,5	125	5,0	8,4	6	430	0,25
1N5349B	12	100	2,5	125	2,0	9,1	6,5	395	0,25
1N5350B	13	100	2,5	100	1,0	9,9	6,5	365	0,25
1N5351B	14	100	2,5	75	1,0	10,6	7	340	0,25
1N5352B	15	75	2,5	75	1,0	11,5	7	315	0,25
1N5353B	16	75	2,5	75	1,0	12,2	7	295	0,30
1N5354B	17	70	2,5	75	0,5	12,9	7	280	0,35
1N5355B	18	65	2,5	75	0,5	13,7	7,5	264	0,40
1N5356B	19	65	3,0	75	0,5	14,4	7,5	250	0,40
1N5357B	20	65	3,0	75	0,5	15,2	7,5	237	0,40
1N5358B	22	50	3,5	75	0,5	16,7	8	216	0,45
1N5359B	24	50	3,5	100	0,5	18,2	8	198	0,55
1N5360B	25	50	4,0	110	0,5	19,0	8	190	0,55
1N5361B	27	50	5,0	120	0,5	20,6	8,5	176	0,60
1N5362B	28	50	6,0	130	0,5	21,2	8,5	170	0,60
1N5363B	30	40	8,0	140	0,5	22,8	8,5	158	0,60
1N5364B	33	40	10	150	0,5	25,1	8,5	144	0,60
1N5365B	36	30	11	160	0,5	27,4	9	132	0,65
1N5366B	39	30	14	170	0,5	29,7	9	122	0,65
1N5367B	43	30	20	190	0,5	32,7	9	110	0,70
1N5368B	47	25	25	210	0,5	35,8	9	100	0,80
1N5369B	51	25	27	230	0,5	38,8	9	93	0,90
1N5370B	56	20	35	280	0,5	42,6	9	86	1,00
1N5372B	62	20	42	400	0,5	47,1	9	76	1,35
1N5373B	68	20	44	500	0,5	51,7	9	70	1,50
1N5374B	75	20	45	620	0,5	56,0	9	63	1,60
1N5375B	82	15	65	720	0,5	62,2	9	58	1,80
1N5377B	91	15	75	760	0,5	69,2	9	52,5	2,20
1N5378B	100	12	90	800	0,5	76,0	9,5	47,5	2,50
1N5379B	110	12	125	1000	0,5	83,6	9,5	43	2,50
1N5380B	120	10	170	1150	0,5	91,2	9,5	39,5	2,50
1N5381B	130	10	190	1250	0,5	98,8	9,5	36,5	2,50
1N5382B	140	8,0	230	1500	0,5	106	9,5	34	2,50
1N5383B	150	8,0	330	1500	0,5	114	9,5	31,6	3,00
1N5384B	160	8,0	350	1650	0,5	122	9,5	29,4	3,00
1N5385B	170	7,0	380	1700	0,5	130	9,5	28	4,00
1N5386B	180	5,0	430	1750	0,5	137	9,5	26,4	4,00
1N5387B	190	5,0	450	1850	0,5	144	9,5	25	5,00
1N5388B	200	5,0	480	1850	0,5	152	10	23,6	5,00

Tehnički podaci:

Snaga:	5W (T=25°C)
Tolerancija:	± 5%
Temperaturni opseg:	-20°C+70°C
Kućište:	DO-27A

V_{ZT} = Z napon diode

I_{ZT} = Reverzna Z struja

r_{ZT} = diferencijalni otpor

r_{ZK} = diferncijalni otpor pri I_{ZK} = 1mA

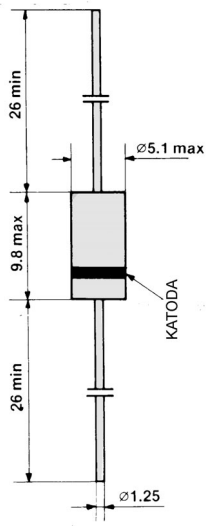
I_R = reverzna struja

U_R = reverzni napon

αV_Z = temp. koeficijent

I_{ZM} = pri temp. od 25°C

ΔV_Z = promena Z napona sa promenom od 10% i 50% I_{ZM}



DO-27A

Cena: 1,50

DIODE DIO

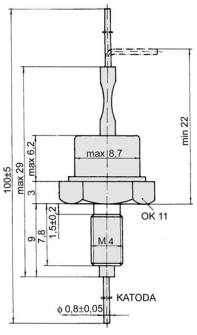
ZENER DIODE . . . . . DIOZ

ZENER DIODE 10W . . . . . DIOZX

Tehnički podaci:

Snaga: 10W (T=25°C)
Tolerancija: ± 5%
Temperaturni opseg: -20°C + 70°C
Kućište: DO 4b

Tip	V_Z(V) pri I_Z test min-max	$r_Z(\Omega)$ pri I_Z test max	I_Z test (mA)	α_{VZ} (10^{-4}/K) min	α_{VZ} (10^{-4}/K) max	I_Z (mA) pri T_{amb}=45°C max	V_R (V) pri I_R = 1 μA min
ZX 3,9	3,7-4,1	7	100	-7	+2	280	-
ZX 4,3	4,0-4,6	7	100	-7	+3	240	-
ZX 4,7	4,4-5,0	7	100	-7	+4	210	-
ZX 5,1	4,8-5,4	5	100	-6	+5	190	-
ZX 5,6	5,2-6,0	2	100	-3	+5	180	1,5
ZX 6,2	5,8-6,6	2	100	-1	+6	160	1,5
ZX 6,8	6,4-7,2	2	100	0	+7	150	2
ZX 7,5	7,0-7,9	2	100	0	+7	140	2
ZX 8,2	7,7-8,7	2	100	+3	+8	130	3,5
ZX 9,1	8,5-9,6	4	50	+5	+9	117	3,5
ZX 10	9,4-10,6	4	50	+5	+10	105	5
ZX 11	10,4-11,6	7	50	+5	+10	95	5
ZX 12	11,4-12,7	7	50	+5	+10	86	7
ZX 13	12,4-14,1	10	50	+5	+10	78	7
ZX 15	13,8-15,8	10	50	+5	+10	71	10
ZX 16	15,3-17,1	15	25	+6	+11	65	10
ZX 18	16,8-19,1	15	25	+6	+11	60	10
ZX 20	18,8-21,2	15	25	+6	+11	55	10
ZX 22	20,8-23,3	15	25	+6	+11	50	12
ZX 24	22,8-25,6	15	25	+6	+11	45	12
ZX 27	25,1-28,9	15	25	+6	+11	40	14
ZX 30	28-32	15	25	+6	+11	36	14
ZX 33	31-35	15	25	+6	+11	33	17
ZX 36	34-38	40	10	+6	+11	30	17
ZX 39	37-41	40	10	+6	+11	28	20
ZX 43	40-46	45	10	+7	+12	25	20
ZX 47	44-50	45	10	+7	+12	22	24
ZX 51	48-54	60	10	+7	+12	20	24
ZX 56	52-60	60	10	+7	+12	18,5	28
ZX 62	58-66	80	10	+8	+13	17	28
ZX 68	64-72	80	10	+8	+13	15,5	34
ZX 75	70-79	100	10	+8	+13	14	34
ZX 82	77-88	100	10	+8	+13	12,5	41
ZX 91	85-96	200	5	+9	+13	11,5	41
ZX 100	94-106	200	5	+9	+13	10,5	50
ZX 110	104-116	250	5	+9	+13	9,5	50
ZX 120	114-127	250	5	+9	+13	8,6	60
ZX 130	124-141	300	5	+9	+13	7,8	60
ZX 150	138-156	300	5	+9	+13	7,0	75
ZX 160	153-171	350	5	+9	+13	6,3	75
ZX 180	168-191	350	5	+9	+13	5,7	90
ZX 200	188-212	350	5	+9	+13	5,2	90



DO-4b

Cena: 6,00

V_Z = napon diode, r_Z = diferencijalni otpor, I_z = test struja, α_{VZ} = temperaturni koeficijent, $I_{Z(}$mA) = struja, V_r = reversni napon

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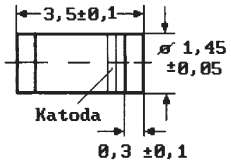
SMD DIODE . . . . . DIOSMD

SMD SILICIJUMSKE PREKIDAČKE DIODE

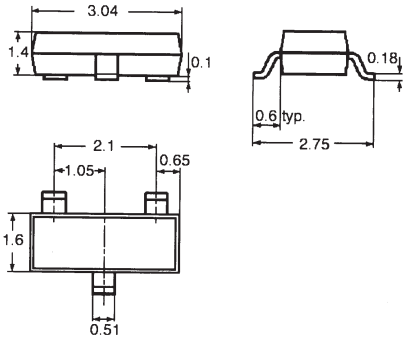
Tip	Cena	U_{RRM} (V)	I_{FAV} (mA)	Case
BAS32	0,15	75	200	minimelf
LL4148	0,10	100	150	minimelf
LL4448	0,10	100	150	minimelf

Minimelf

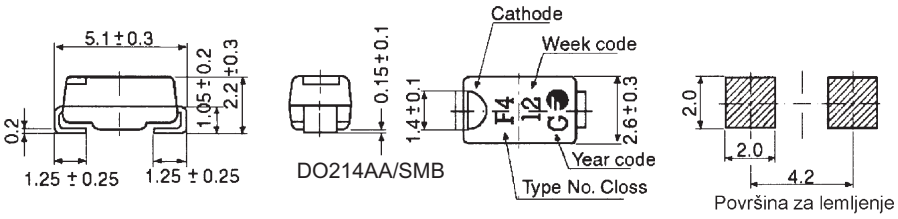


Tip	Cena	U_{RRM} (V)	I_{FAV} (mA)	Case
BAS16	0,20	75	100	SOT 23
BAV70	0,20	75	100	SOT 23
BAV99	0,20	75	215	SOT 23
BAW56	0,20	75	200	SOT 23

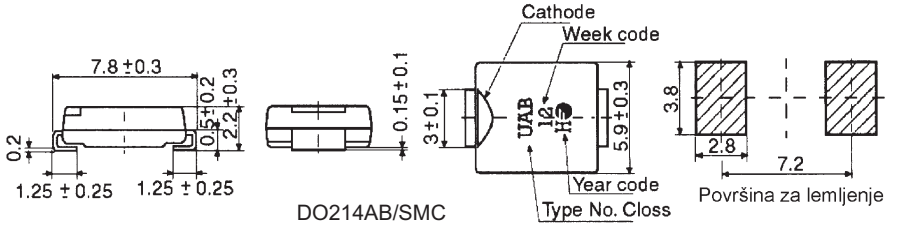
SOT 23



SMD SILICIJUMSKE ISPRAVLJAČKE DIODE



Tip	Cena	U_{RRM} (V)	U_F (V)	I_{FAV} (A)	I_R (μA)	T (°C)	Case
FS1J	0,40	600	1,1	1	1	-55 ... +15	DO214AA/SMB
FS1M	0,50	1000	1,1	1	1	-55 ... +15	



Tip	Cena	U_{RRM} (V)	U_F (V)	I_{FAV} (A)	I_R (μA)	T (°C)	Case
FS3D	1,00	200	1,15	3	10	-55 ... +15	
FS3J	1,20	600	1,15	3	10	-55 ... +15	DO214AB/SMC
FS3M	1,30	1000	1,15	3	10	-55 ... +15	

U_{RRM} = Vršna vrednost reverznog napona, U_F = propusni napon, I_{FAV} = Poprečna propusna struja, I_R = Reverzna struja, **T** = temperaturni opseg

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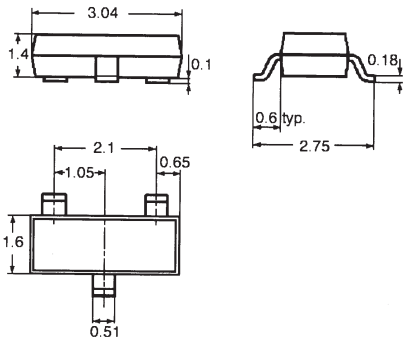
SMD DIODE . . . . . DIOSMD

SMD SHOTTKY BARRIER DIODE

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	Case
BAR43	0,60	30	0,1	SOT 23
BAR43A	0,60	30	0,1	
BAR43C	0,70	30	0,1	
BAR43S	0,70	30	0,1	

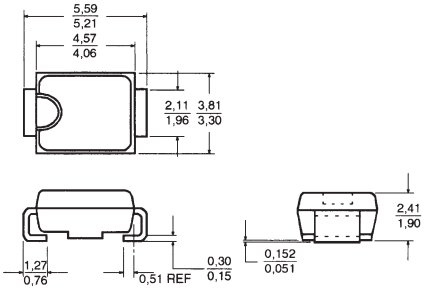
U_{RRM} = Vršna vrednost reverznog napona
I_{FAV} = Poprečna propusna struja



SOT 23

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	Case
MBRS120T3	1,20	20	3	403A-03
MBRS130LT3	1,20	30	3	
MBRS140T3	1,20	40	3	
MBRS1100T3	1,50	100	3	

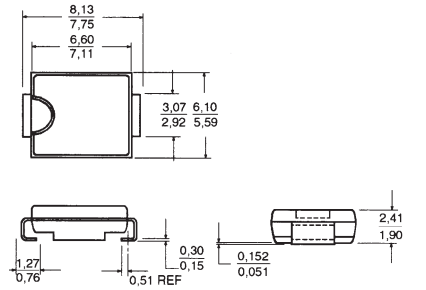
U_{RRM} = Vršna vrednost reverznog napona
I_{FAV} = Poprečna propusna struja



403A-03

Tip	Cena	U_{RRM} (V)	I_{FAV} (A)	Case
MBRS340T3	1,80	40	3	403-03
MBRS360T3	1,80	60	3	

U_{RRM} = Vršna vrednost reverznog napona
I_{FAV} = Poprečna propusna struja



403-03

SMD VARIKAP DIODE

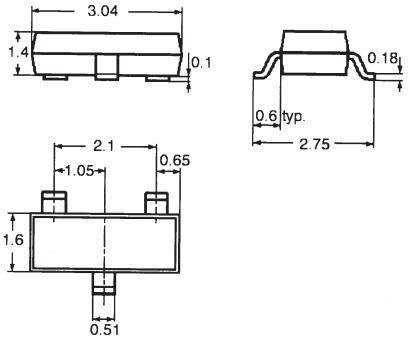
Tip	Cena	U_{RRM} (V)	C (pF)	r_s (Ω)	Case
BB804	1,00	18	42-46	0,2	SOT 23

U_{RRM} = vršna vrednost reverznog napona
C = kapacitivnost, **rs** = otpornost

SMD DIODE . . . . . DIOSMD

SMD ZENER DIODE . . . . . DIOSMDZ

0,3 W SOT 23 BZX84C

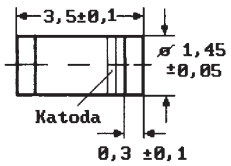


Tip	
3,9	
4,7	
5,1	
5,6	
6,8	
10	
12	
15	Cena: 0,30

0,5 W MINIMELF BZV55

Tip	Cena	U_Z (V)	r_{zj} (Ω)	$a_{uz}10^{-4}$ (K^{-1})	I_{ZT} (mA)	U_R (V)	P_{tot} (W)	I_Z (mA)
2,7V	0,30	2,5...2,9	75(<83)	-9...-4	5	-	0,5	160
3,0V	0,30	2,8...3,2	80(<95)	-9...-3	5	-	0,5	140
3,3V	0,30	3,1...3,5	80(<95)	-8...-3	5	-	0,5	130
3,6V	0,30	3,4...3,8	80(<95)	-8...-3	5	-	0,5	120
3,9V	0,30	3,7...4,1	80(<95)	-7...-3	5	-	0,5	110
4,3V	0,30	4,0...4,6	80(<95)	-6...-1	5	-	0,5	100
4,7V	0,30	4,4...5,0	70(<78)	-5...+2	5	-	0,5	90
5,1V	0,30	4,8...5,4	30(<60)	-3...+4	5	>0,8	0,5	80
5,6V	0,30	5,2...6,0	10(<40)	-2...+6	5	>1	0,5	70
6,2V	0,30	5,8...6,6	4,8(<10)	-1...+7	5	>2	0,5	64
6,8V	0,30	6,4...7,2	4,5(<8)	+2...+7	5	>3	0,5	58
7,5V	0,30	7,0...7,9	4(<7)	+3...+7	5	>5	0,5	53
8,2V	0,30	7,7...8,7	4,5(<7)	+4...+7	5	>6	0,5	47
9,1V	0,30	8,5...9,6	4,8(<10)	+5...+8	5	>7	0,5	43
10V	0,30	9,4...10,6	5,2(<15)	+5...+8	5	>7,5	0,5	40
11V	0,30	10,4...11,6	6(<20)	+5...+9	5	>8,5	0,5	36
12V	0,30	11,4...12,7	7(<20)	+6...+9	5	>9	0,5	32
13V	0,30	12,4...14,1	9(<25)	+7...+9	5	>10	0,5	29
15V	0,30	13,8...15,8	11(<40)	+7...+9	5	>11	0,5	27
16 V	0,30	15,3...17,1	13(<50)	+8...+9,5	5	>12	0,5	24
18V	0,30	16,8...19,1	18(<50)	+8...+9.5	5	>14	0,5	21
20V	0,30	18,8...21,2	10(<50)	+8...+10	5	>15	0,5	20
22V	0,30	20,8...23,3	25(<55)	+8...+10	5	>18	0,5	18
24V	0,30	22,8...25,6	28(<80)	+8...+10	5	>18	0,5	16
30V	0,30	28,0...32,0	35(<80)	+8...+10	5	>22,5	0,5	13
33V	0,30	31,0...35,0	40(<80)	+8...+10	5	>25	0,5	12
36V	0,30	34,0...38,0	(<90)	+8...+10	5	>27	0,5	11

U_Z = Radni napon pri I_{ZT} i t_p = 20ms, r_{zj} = Diferencijalna otpornost, a_{uz} = naponski temperaturni koeficijent za I_{ZT}, I_{ZT} = Merna struja, U_R = Inverzni napon, I_Z = radna struja pri T_U=25°C.

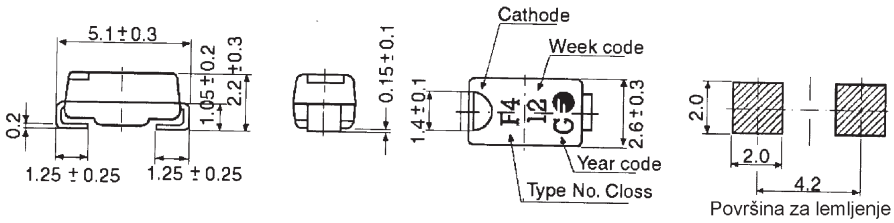


Minimelf

SMD DIODE . . . . . DIOSMD

SMD ZENER DIODE . . . . . DIOSMDZ

1 W DO214 AC / SMA



Tip	Cena	U_Z	Z_{ZT} pri I_{ZT}	a_{uz}	I_{ZT}	I_R	V_R	I_{ZM}	P_{tot}
		(V)	(Ω)	(%/°C)	(mA)	(μA)	(V)	(mA)	(V)
3,3	0,80	3,1-3,5	10	-0,030	100	100	1	303	1
3,9	0,80	3,7-4,1	7,5	-0,025	100	25	1	256	1
4,7	0,80	4,4-5,0	5	-0,015	100	10	1	213	1
5,1	0,80	4,8-5,4	4	-0,005	100	5	1,5	196	1
5,6	0,80	5,2-6,0	2	+0,010	100	5	2	178	1
6,2	0,80	5,8-6,6	2	+0,025	100	5	3	161	1
6,8	0,80	6,4-7,2	2,5	+0,035	100	5	4	147	1
7,5	0,80	7,0-7,9	3	+0,035	100	5	5	133	1
8,2	0,80	7,7-8,7	3,5	+0,055	100	5	6	122	1
9,1	0,80	8,5-9,6	4	+0,055	50	5	7	110	1
10	0,80	9,4-10,6	4	+0,070	50	1	7,5	105	1
12	0,80	11,4-12,7	7	+0,075	50	1	9,1	88	1
13	0,80	12,4-14,1	10	+0,075	50	1	10	79	1
15	0,80	13,8-15,6	10	+0,075	50	1	11	71	1
18	0,80	16,8-19,1	15	+0,085	25	1	13	62	1
20	0,80	18,8-21,2	15	+0,085	25	1	15	56	1
24	0,80	22,8-25,6	15	+0,085	25	1	18	47	1
27	0,80	25,1-28,9	15	+0,085	25	1	20	41	1
30	0,80	28-32	15	+0,085	25	1	22	36	1
33	0,80	31-35	15	+0,085	25	1	24	33	1
43	0,80	40-46	45	+0,095	10	1	33	26	1
100	0,80	94-106	200	+0,110	5	1	75	9,4	1
200	0,80	188-212	500	+0,110	5	1	150	4,7	1

U_Z = Radni napon pri I_{ZT} i t_p = 20ms, r_{zj} = Diferencijalna otpornost, a_{uz} = naponski temperaturni koeficijent za I_{ZT}, I_{ZT} = Merna struja, U_R = Inverzni napon, I_Z = radna struja pri T_U=25°C.

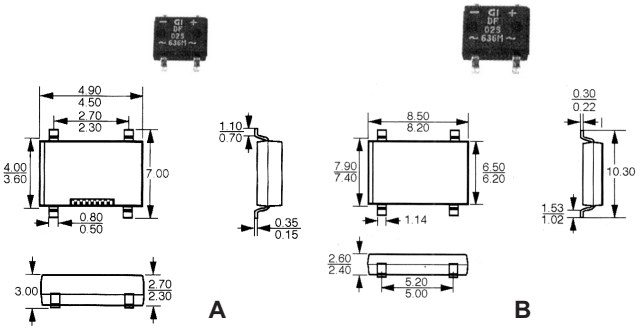
GREC ISPRAVLJAČI . . . . . DIOGR

SMD GREC ISPRAVLJAČI . . . . . DIOGRSMD

Tehnički podaci:

Kućište: SMD
Lemljenje: 260°C / 10s
Temperaturni opseg: -55°C + 70°C

Tip	Cena	I (A)	U (V)	Case
HD06	0,90	0,8	400	**A**
DF08S	0,90	1	380	**B**

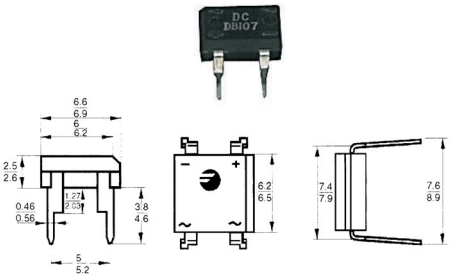


DIP-GREC ISPRAVLJAČI 0,8A . . . . . DIOGRD

Tehnički podaci:

Kućište: DIP
Lemljenje: 260°C / 10s
Temperaturni opseg: -55°C + 70°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
0,8/125	0,70	400	125	1,1	0,8	10
0,8/250	0,80	600	250	1,1	0,8	10
0,8/380	0,90	800	380	1,1	0,8	10



OKRUGLI GREC ISPRAVLJAČI . . . . . DIOGRO

Tehnički podaci:

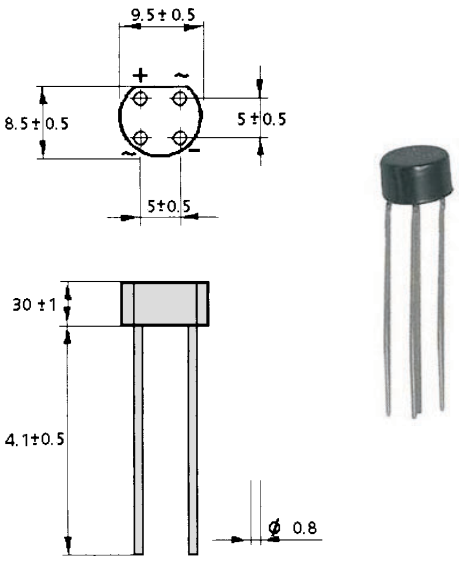
Kućište: okruglo
Lemljenje: 260°C / 10s
Temperaturni opseg: -55°C + 70°C

1A

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
1/80	0,50	400	80	1,1	1,0	10
1/250	0,60	600	250	1,1	1,0	10
1/380	0,70	800	380	1,1	1,0	10

1,5A

Tip	Cena	V_{RRM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
1,5/40	0,50	100	40	1,0	1,5	5
1,5/80	0,60	200	80	1,0	1,5	5
1,5/250	0,70	600	250	1,0	1,5	5
1,5/380	0,80	800	380	1,0	1,5	5
1,5/500	0,90	1000	500	1,0	1,5	5
1,5/1000	1,00	1500	1000	1,0	1,5	5



V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon
V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja

GREC ISPRAVLJAČI . . . . . DIOGR

MINIJATURNI IN-LINE GREC ISPRAVLJAČI . . . . . DIOGRM

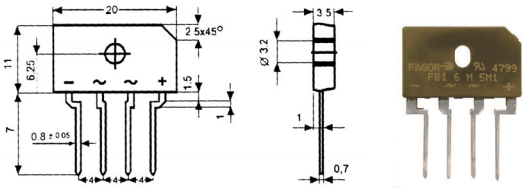
Tehnički podaci:

Kućište: Minijaturni, IN LINE
Lemljenje: 260°C / 10s
Temperaturni opseg: -40 ... +150°C

TIP A

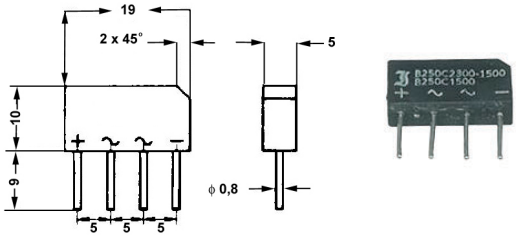
1,5A 4/4 mm

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
1,5/100	1,20	400	100	1,1	1,5	5
1,5/200	1,50	500	200	1,1	1,5	5
1,5/600	1,80	1000	600	1,1	1,5	5
1,5/1000	2,00	1500	1000	1,1	1,5	5



2,3A 5/5 mm

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
2,3/80	1,50	200	80	1,1	2,3	5
2,3/250	1,80	600	250	1,1	2,3	5
2,3/380	2,00	900	380	1,1	2,3	5
2,3/500	2,20	1000	500	1,1	2,3	5

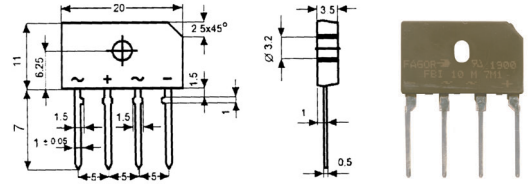


V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja

TIP B

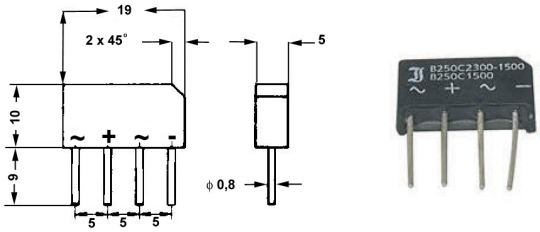
1,5A 5/5 mm

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
1,5/80	1,50	200	80	1,1	1,5	5
1,5/250	1,80	600	250	1,1	1,5	5
1,5/500	2,20	1000	500	1,1	1,5	5



2,3A 5/5 mm

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
2,3/80	1,50	200	80	1,1	2,3	5
2,3/250	1,80	600	250	1,1	2,3	5
2,3/380	2,00	900	380	1,1	2,3	5
2,3/500	2,20	1000	500	1,1	2,3	5



V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja

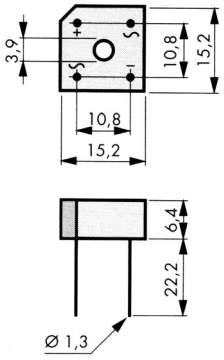
GREC ISPRAVLJAČI . . . . . DIOGR

KVADRATNI GREC ISPRAVLJAČI . . . . . DIOGRK

Tehnički podaci:
Grec ispravljači: 3A, 6A, 10A
Kućište: kvadratni
Lemljenje:260°C / 10s
Temperaturni opseg: -40....+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
3/1000	2,00	1500	1000	1,1	3	5
6/1000	2,50	1500	1000	1,1	6	5
10/1000	3,00	1500	1000	1,1	10	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja



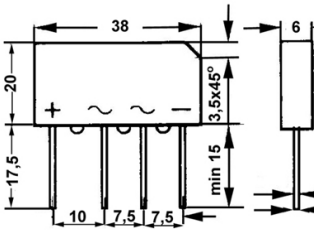
IN-LINE GREC ISPRAVLJAČI . . . . . DIOGRL

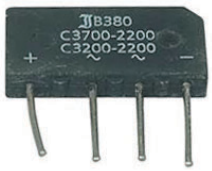
3,7A TIP A

Tehnički podaci:
Grec ispravljači 3,7A 7,5/10mm ravni
Kućište: IN LINE
Lemljenje 260°C / 10s
Temperaturni opseg: -40...+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
3,7/40	2,00	100	40	1,1	3,7	5
3,7/80	2,20	200	80	1,1	3,7	5
3,7/250	2,50	600	250	1,1	3,7	5
3,7/380	3,00	900	380	1,1	3,7	5
3,7/500	3,50	1000	500	1,1	3,7	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja



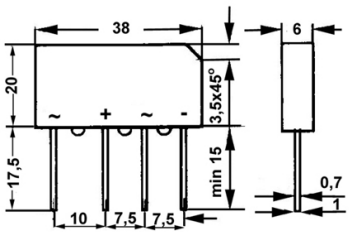


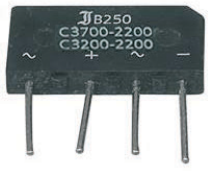
3,7A TIP B

Tehnički podaci:
Grec ispravljači 3,7A 7,5/10mm ravni
Kućište: IN LINE
Lemljenje 260°C / 10s
Temperaturni opseg: -40...+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
3,7/80	3,00	200	80	1,1	3,7	5
3,7/380	3,50	900	380	1,1	3,7	5
3,7/500	4,00	1000	500	1,1	3,7	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja





GREC ISPRAVLJAČI . . . . . DIOGR

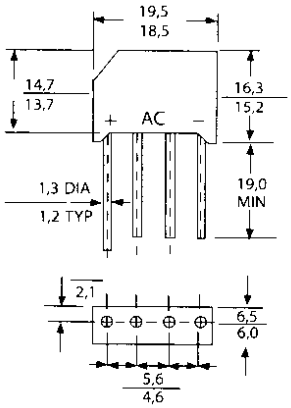
IN-LINE GREC ISPRAVLJAČI . . . . . DIOGRL

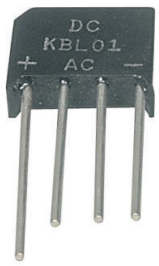
4A

Tehnički podaci:
Grec ispravljači 4A
Kućište: IN LINE
Lemljenje 260°C / 10s
Temperaturni opseg: -40....+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
4/400	3,00	600	420	1,0	4,0	10

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja



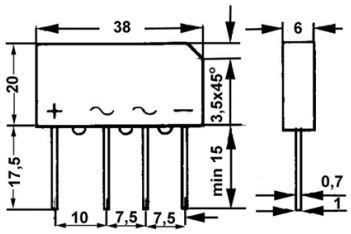


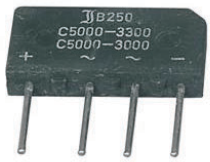
5A TIP A

Tehnički podaci:
Grec ispravljači 5A 7,5/10mm ravni
Kućište: IN LINE
Lemljenje 260°C / 10s
Temperaturni opseg: -40....+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
5/40	2,00	100	40	1,1	5,0	5
5/80	2,50	200	80	1,1	5,0	5
5/250	3,00	600	250	1,1	5,0	5
5/380	3,50	900	380	1,1	5,0	5
5/500	4,00	1000	500	1,1	5,0	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja



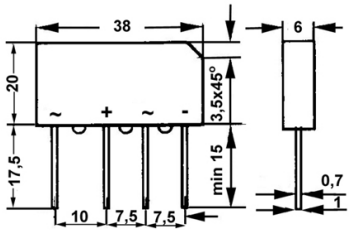


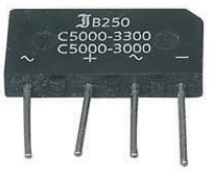
5A TIP B

Tehnički podaci:
Grec ispravljači 5A 7,5/10mm ravni
Kućište: IN LINE
Lemljenje 260°C / 10s
Temperaturni opseg: -40....+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
5/80	3,50	200	80	1,1	5,0	5
5/250	4,00	600	250	1,1	5,0	5
5/500	5,00	1000	500	1,1	5,0	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja





DIODE DIO

GREC ISPRAVLJAČI . . . . . DIOGR

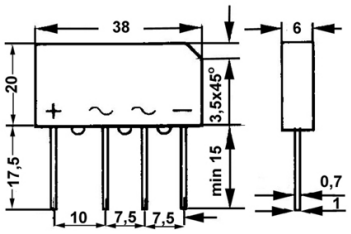
IN-LINE GREC ISPRAVLJAČI . . . . . DIOGRL

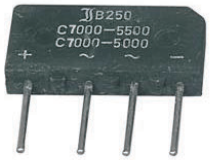
7A TIP A

Tehnički podaci:
Grec ispravljači 7A 7,5/10mm ravni
Kućište: IN LINE
Lemljenje 260°C / 10s
Temperaturni opseg: -55....+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
7/500	6,00	1000	500	1,1	7,0	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja



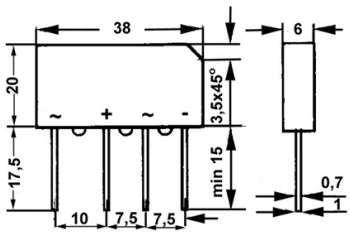


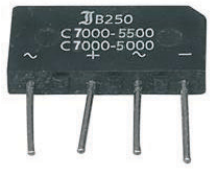
7A TIP B

Tehnički podaci:
Grec ispravljači 7A 7,5/10mm ravni
Kućište: IN LINE
Lemljenje 260°C / 10s
Temperaturni opseg: -55....+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
7/500	6,00	1000	500	1,1	7,0	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja



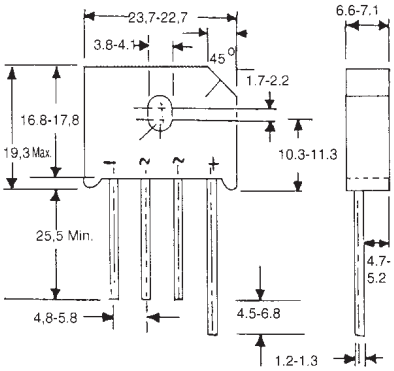


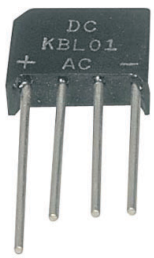
8A

Tehnički podaci:
Grec ispravljači 8A 5/6mm ravni
Kućište: IN LINE
Lemljenje 260°C / 10s
Temperaturni opseg: -55....+150°C

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
8/1000	3,00	1500	1000	1,1	8,0	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja

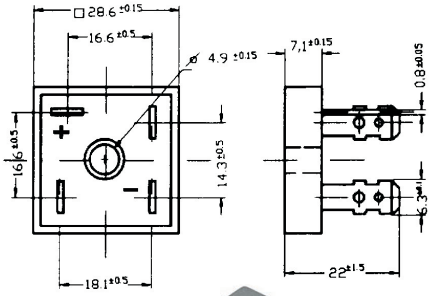




GREC ISPRAVLJAČI . . . . . DIOGR

GREC ISPRAVLJAČI SA HLADNJAKOM . . . . . DIOGRH

Tehnički podaci:
Grec ispravljači 15A, 25A, 35A
Kućište: Epoxy sa hladnjakom
Toplotni prelazni otpor: 1,4°K/W
Temperaturni opseg: -55....+150°C

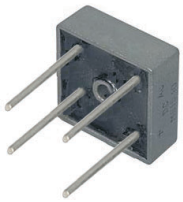


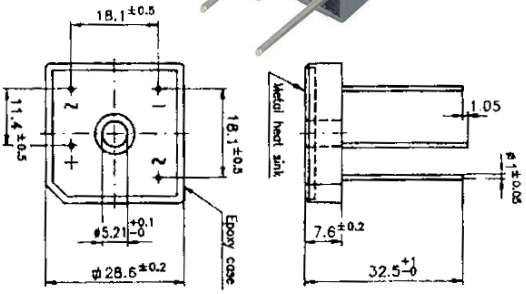
15A

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
15/1000	5,00	1500	1000	1,1	15	5

25A

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
25/1000	5,50	1500	1000	1,1	25	5





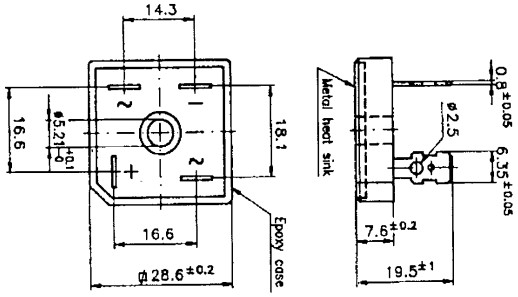
35A

Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
35/1000	6,00	1500	1000	1,1	35	5
35/1000S	6,00	1500	1000	1,1	35	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=struja pri T_{amb}=40°C, I_R=max reverzna struja

50A

Tehnički podaci:
Grec ispravljači 50A
Kućište: Epoxy sa hladnjakom
Toplotni prelazni otpor: 1,2°K/W
Temperaturni opseg: -55....+150°C



Tip	Cena	V_{RWM} (V)	V_{RMS} (V)	V_F (V)	$I_{F(AV)}$ (A)	I_R (μA)
50/250	12,00	600	250	1,1	50	5

V_{RWM}=max. impulsni radni napon, V_{RMS}=nominalni ulazni napon V_F=max.pad napona na elementu pri $I_{F(AV)}$=1A, $I_{F(AV)}$=Struja pri T_{amb}=40°C, I_R=max reverzna struja

PREGLED ZAMENA

AA103	→	AA133	BA127	→	1N4148	BA188	→	BA157
AA110	→	AA116	BA128	→	1N4148	BA189	→	BA157
AA111	→	AA117	BA129	→	BA157	BA190	→	BA157
AA112	→	AA116	BA130	→	1N4148	BA192	→	BA157
AA113	→	1N60	BA131	→	BA159	BA193	→	BA157
AA114	→	1N60	BA132	→	BA159	BA194	→	BA157
AA115	→	1N60	BA133	→	BA160	BA195	→	BA157
AA118	→	AA117	BA136	→	BA243	BA196	→	BA157
AA119	→	1N60	BA137	→	BAV21	BA197	→	BA157
AA121	→	1N60, AA116	BA138	→	BB109G	BA198	→	BA157
AA123	→	1N60, AA116	BA139	→	BB105B	BA199	→	BA159
AA127	→	AA117, AA133	BA140	→	BB109G	BA200	→	1N4148
AA130	→	1N60, AA116	BA141	→	BB105B	BA201	→	1N4148
AA131	→	1N60, AA116	BA142	→	BB109G	BA202	→	1N4148
AA132	→	AA133	BA143U	→	BA244	BA204	→	1N4148
AA134	→	AA133	BA143V	→	BA243	BA209	→	1N4148
AA135	→	1N60	BA145	→	BA159	BA210	→	1N4148
AA137	→	1N60,AA116	BA147	→	BA159	BA211	→	1N4148
AA138	→	1N60,AA116	BA148	→	BA159	BA212	→	1N4148
AA140	→	1N60,AA116	BA149	→	BB105B	BA213	→	1N4148
AA142	→	1N60,AA116	BA151	→	1N4148	BA214	→	1N4149
AA144	→	AA133	BA152	→	BA243	BA215	→	1N4148
AAY11	→	AAZ17	BA154	→	1N4148	BA216	→	1N4148
AAY12	→	AA133	BA155	→	BA157	BA217	→	1N4148
AAY13	→	AAZ17	BA156	→	1N4148	BA218	→	1N4148
AAY14	→	AA132	BA161	→	BB105B	BA220	→	1N4148
AAY15	→	AAZ18	BA162	→	BB109G	BA221	→	1N4148
AAY22	→	AA116	BA164	→	1N4148	BA222	→	1N4148
AAY32	→	AA218	BA165	→	BA243	BA224	→	BAV21
AAY47	→	AAZ17	BA166	→	1N4148	BA245	→	BA157
AAY49	→	AAZ17	BA167	→	1N4148	BA248	→	BA157
AAZ10	→	AAZ17	BA168	→	1N4148	BA281	→	1N4148
BA100	→	1N4148	BA170	→	1N4148	BA282	→	BA244
BA101	→	BB119	BA171	→	1N4148	BA283	→	BA243
BA102	→	BB119	BA172	→	1N4148	BA284	→	BA244
BA103	→	1N4148	BA173	→	BA157	BA316	→	1N4148
BA108	→	1N4148	BA174	→	1N4148	BA317	→	1N4148
BA109	→	BB119	BA175	→	1N4148	BA318	→	1N4148
BA110G	→	BB109G	BA176	→	BA157	BA319	→	1N4148
BA111	→	BB119	BA177	→	BA243	BA320	→	1N4148
BA112	→	BB119	BA178	→	BA243	BA482	→	BA244
BA114	→	1N4148	BA180	→	1N4148	BA483	→	BA243
BA117	→	1N4148	BA181	→	1N4148	BA484	→	BA243
BA119	→	BB119	BA182	→	BA243	BA511	→	1N4148
BA120	→	BB119	BA184	→	BA157	BA513	→	1N4148
BA124	→	BB119	BA185	→	BA157	BA543	→	BAV21
BA125	→	BB119	BA186	→	BA159	BA544	→	BAV21
			BA187	→	BA157	BA545	→	BAV21

PREGLED ZAMENA

BA546	→	BAV21
BAS15	→	1N4148
BAV54	→	1N4148
BAV55	→	BAV21
BAV56	→	1N4148
BAV67	→	1N4148
BAV68	→	BAV21
BAV69	→	BAV21
BAW10	→	BA157
BAW11	→	BA157
BAW12	→	BA157
BAW13	→	BA157
BAW14	→	BA157
BAW16	→	BA157
BAW17	→	BA157
BAW18	→	BA157
BAW21	→	BA157
BAW27	→	1N4148
BAW32	→	BA157
BAW33	→	1N4148
BAW43	→	BA157
BAW45	→	1N4148
BAW46	→	1N4148
BAW48	→	1N4148
BAW51	→	BA157
BAW52	→	BA157
BAW53	→	1N4148
BAW58	→	1N4148
BAW59	→	1N4148
BAW62	→	1N4148
BAW75	→	1N4148
BAW76	→	1N4148
BAW77	→	BA157
BAW84	→	BA157
BAW85	→	BA157
BAW86	→	BA158
BAX12	→	BA157
BAX13	→	1N4148
BAX14A	→	BA157
BAX15	→	BA157
BAX16	→	BA157
BAX18	→	BA157
BAX20	→	1N4148
BAX21	→	1N4148
BAX22	→	BA157
BAX74	→	1N4148
BAX78	→	1N4148
BAX80	→	1N4148
BAX82	→	1N4148
BAX83	→	1N4148
BAX84	→	1N4148
BAX85	→	1N4148
BAX86	→	1N4148
BAX87	→	1N4148
BAX88	→	1N4148
BAX89	→	1N4148
BAX90	→	1N4148
BAX91	→	1N4148
BAX92	→	1N4148
BAX93	→	1N4148
BAX94	→	1N4148
BAX95	→	1N4148
BAX96	→	1N4148
BAY14	→	1N4007
BAY15	→	1N4007
BAY16	→	1N4007
BAY17	→	BA157
BAY18	→	BA157
BAY19	→	BA157
BAY20	→	BA157
BAY21	→	BA157
BAY23	→	BA157
BAY31	→	1N4148
BAY32	→	BA157
BAY33	→	BA157
BAY36	→	1N4148
BAY41	→	1N4148
BAY42	→	1N4148
BAY43	→	1N4148
BAY44	→	BA157
BAY45	→	BA157
BAY46	→	BA157
BAY52	→	1N4148
BAY60	→	1N4148
BAY61	→	1N4148
BAY63	→	1N4148
BAY67	→	BA243
BAY68	→	1N4148
BAY69	→	1N4148
BAY70	→	BA243
BAY71	→	1N4148
BAY72	→	BA157
BAY73	→	BA157
BAY74	→	1N4148
BAY77	→	1N4148
BAY80	→	BA157
BAY86	→	BA157
BAY87	→	BA157
BAY88	→	BA157
BAY89	→	BA159
BAY90	→	BA159
BAY92	→	BA159
BAY93	→	1N4148
BAY94	→	1N4148
BAY97	→	1N4148
BAY98	→	BA157
BAY99	→	1N4148
BB100	→	BB105G
BB101	→	BB103
BB102	→	BB105G
BB104G	→	BB304G
BB105A	→	BB105B
BB105B	↔	BB121
BB105G	↔	BB106
BB106	→	BB209
BB121	↔	BB105B
BB122	→	BB105B
BB125	→	BB105B
BB126	→	BB105B
BB139	→	BB209
BB141	→	BB105B
BB142	→	BB105B
BB143	→	BB109G
BB203	→	BB103
BB204	→	BB304G
BB205	→	BB105G
BB205A	→	BB205G
BB205B	→	BB205G
BB205G	↔	BB105G
BB209	↔	BB106
BB219	→	BB529
BB221	→	BB121
BB229	→	BB209
BB305B	→	BB105B
BB305G	→	BB105G
BB309	→	BB106
BB319	→	BB106
BB329A	→	BB106
BB329B	→	BB106
BB405A	→	BB105B

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BB405B	↔	BB105B
BB405G	→	BB105G
BB406	→	BB106
BB409	→	BB106
BB421	→	BB105B
BB422	→	BB105G
BB505B	→	BB105B
BB505G	→	BB105G
BB609A	→	BB106
BB609B	→	BB106
BB709A	→	BB106
BB709B	→	BB106
BB809	→	BB106
BB909A	→	BB106
BB909B	→	BB106
BD12	→	BA157
BD22	→	BA157
BD42	→	BA157
BD62	→	BA158
BD82	→	BA159
BD102	→	BA159
BY100	→	1N4007
BY101	→	1N4007
BY102	→	1N4007
BY103	→	1N4007
BY104	→	1N4007
BY105	→	1N4007
BY112	→	1N4007
BY113	→	1N4007
BY114	→	1N4007
BY115	→	1N4007
BY116	→	1N4007
BY120	→	1N4007
BY121	→	1N4007
BY124	→	1N4007
BY125	→	1N4007
BY126	→	1N4007
BY127	→	1N4007
BY128	→	1N4007
BY130	→	1N4007
BY133	→	1N4007
BY134	→	1N4007
BY135	→	1N4007
BY137	→	1N4007
BY138	→	1N4007
BY139	→	1N4007
BY141	→	1N4007
BY142	→	1N4007
BY143	→	1N4007
BY151N	→	1N4007
BY152N	→	1N4007
BY204	→	BA157...159
BY206	→	BA157...159
BY207	→	BA157...159
BY217	→	1N4007
BY242	→	1N4007
BY250	→	1N4007
BY296	↔	BY396
BY297	↔	BY397
BY298	↔	BY398
BY299	↔	BY399
BY401	→	1N4007
BY402	→	1N4007
BY403	→	1N4007
BY404	→	1N4007
BY405	→	1N4007
BY530	→	1N5400..08
BY601	→	BY251...255
BY602	→	BY251...255
BY603	→	BY251...255
BY604	→	BY252...255
BY605	→	BY253...255
BY606	→	BY254...255
BY607	→	BY255
BY608	→	BY255
BYF500	→	BY396
BYF501	→	BY396
BYF502	→	BY397
BYF503	→	BY398
BYF504	→	BY398
BYF505	→	BY399
BYF506	→	BY399
BYF507	→	BY399
BYT08	→	BYV29
BYT51A	→	1N4007
BYT108	→	BYV29
BYV10	→	SB130
BYV43	→	MBR2545
BYW17	→	1N5402
BYW20	→	GREC 15A 400V
BYW21	→	GREC 15A 400V
BYW22	→	GREC 15A 400V
BYW23	→	GREC 15A 400V
BYW24	→	GREC 15A 400V
BYW26	→	GREC 15A 400V
BYW27	→	1N4007
BYW28	→	GREC 15A 800V
BYW37	→	GREC 15A 800V
BYW38	→	GREC 15A 800V
BYW39	→	1N4007
BYW40	→	1N4007
BYW41	→	1N4007
BYW42	→	1N4007
BYW43	→	1N4007
BYW60	→	GREC 35A 1000V
BYW61	→	GREC 35A 1000V
BYW62	→	GREC 35A 1000V
BYW63	→	GREC 35A 1000V
BYW64	→	GREC 35A 1000V
BYW65	→	1N4007
BYW66	→	GREC 35A 1000V
BYW67	→	BY251...255
BYW68	→	GREC 35A 1000V
BYW79	→	GREC 15A 1000V
BYW80	→	BYW29
BYW89	→	GREC 15A 1000V
BYX26	→	BA157...159
BYX36	→	1N4007
BYX60	→	1N4007
BYX68	→	1N4007
BYX69	→	1N4007
BYY10	→	1N4007
BYY31	→	1N4007
BYY32	→	1N4007
BYY33	→	1N4007
BYY34	→	1N4007
BYY35	→	1N4007
BYY36	→	1N4007
BYY37	→	1N4007
BZX10	→	ZF6,2
BZX11	→	ZF6,8
BZX12	→	ZF7,5
BZX13	→	ZF8,2
BZX14	→	ZF9,1
BZX15	→	ZF10
BZX16	→	ZF11
BZX17	→	ZF12
BZX18	→	ZF13

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BZX19	→	ZF15	BZY14	→	ZX5,6	BZZ23	→	ZX13
BZX20	→	ZF16	BZY15	→	ZX6,8	BZZ24	→	ZX15
BZX21	→	ZF18	BZY16	→	ZX8,2	BZZ25	→	ZX16
BZX22	→	ZF20	BZY17	→	ZX10	BZZ26	→	ZX18
BZX23	→	ZF22	BZY18	→	ZX12	BZZ27	→	ZX20
BZX24	→	ZF24	BZY19	→	ZX15	BZZ28	→	ZX22
BZX25	→	ZF27	BZY20	→	ZX18	BZZ29	→	ZX24
BZX26	→	ZF30	BZY21	→	ZX22			
BZX27	→	ZF33	BZY56	→	ZF4,7	CD0014	→	BAV21
BZX29...	→	ZY..	BZY57	→	ZF5,1	CD021	→	1N4148
BZX30...	→	ZF..	BZY58	→	ZF5,6	CD0089	→	1N4148
BZX31..	→	ZF..	BZY59	→	ZF6,2	CD0099	→	1N4148
BZX32..	→	1N53..	BZY60	→	ZF6,8			
BZX46..	→	ZF..	BZY61	→	ZF7,5	CDD5000	→	1N60
BZX55..	→	ZF..	BZY62	→	ZF8,2			
BZX58..	→	ZF..	BZY63	→	ZF9,1	CDG00	→	1N4148
BZX59..	→	ZF..	BZY64	→	ZF4,3	CDG20	→	1N4148
BZX60..	→	ZF..	BZY65	→	ZF5,1	CDG21	→	1N60
BZX61..	→	ZY..	BZY66	→	ZF6,2	CDG22	→	1N60
BZX63..	→	ZF..	BZY67	→	ZF7,5	CDG23	→	1N4148
BZX64..	→	ZF..	BZY68	→	ZF9,1	CDG24	→	1N4148
BZX65..	→	ZF..	BZY69	→	ZF12	CDG25	→	1N4148
BZX67..	→	ZX..	BZY74	→	ZX6,2	CDG26	→	1N4148
BZX68..	→	ZX..	BZY75	→	ZX7,5	CDG27	→	1N4148
BZX69..	→	ZF..	BZY76	→	ZX9,1			
BZX70..	→	ZPY..	BZY83..	→	ZF..	CG61H	→	1N60
BZX71..	→	ZF..	BZY84..	→	ZX..	CG64H	→	1N60
BZX74..	→	ZF..	BZY85..	→	ZF..			
BZX75..	→	ZF..	BZY87..	→	ZF..	D78	→	1N4148
BZX76	→	ZF13	BZY88..	→	ZF..	D129	→	1N4148
BZX79..	→	ZF..	BZY92..	→	ZY..	D147	→	BA243
BZX80...	→	ZY..	BZY94..	→	ZF..	D228	→	BA157
BZX81..	→	ZY..	BZY95..	→	ZPY..	D232	→	BA159
BZX82..	→	ZY..	BZY96..	→	ZPY..	D335	→	1N60
BZX83..	→	ZF..	BZY97..	→	ZY..	D336	→	1N4148
BZX85..	→	ZY..				D352	→	BA244
BZX87..	→	ZY..	BZZ10	→	ZF6,2	D473	→	1N4148
BZX89..	→	ZF..	BZZ11	→	ZF6,8	D474	→	1N4148
BZX95..	→	ZF..	BZZ12	→	ZF7,5	D475	→	1N4148
BZX96..	→	ZF..	BZZ13	→	ZF8,2	D797	→	1N4148
BZX97..	→	ZF..	BZZ14	→	ZX5,6	D837	→	1N4148
BZX98..	→	ZX..	BZZ15	→	ZX6,2	D838	→	BA159
			BZZ16	→	ZX6,8	D1201A	→	1N4002
BZY5	→	ZX5	BZZ17	→	ZX7,5	D1201B	→	1N4003
BZY6	→	ZX6,2	BZZ18	→	ZX8,2	D1201D	→	1N4004
BZY7	→	ZX7,5	BZZ19	→	ZX9,1	D1201F	→	1N4001
BZY8	→	ZX8,5	BZZ20	→	ZX10	D1201M	→	1N4005
BZY10	→	ZX10	BZZ21	→	ZX11	D1201N	→	1N4006
BZY12	→	ZX12	BZZ22	→	ZX12	D1201P	→	1N4007
						D1300A..D	→	BA157

PREGLED ZAMENA

D2103 S, SF	→	BY399
DM133	→	1N4007
EM502	→	1N4003
EM504	→	1N4004
EM506	→	1N4005
EM508	→	1N4006
EM510	→	1N4007
F099	→	BA159
FD100	→	1N4148
FD111	→	1N4148
FD200	→	1N4148
FD222	→	BAV21
FD600	→	1N4148
FD6666	→	1N4148
FDH400	→	BAV21
FDH444	→	BAV21
FDH600	→	1N4148
FDH665	→	1N4148
FDH666	→	1N4148
FDH900	→	1N4148
FDH999	→	1N4148
FDH1000	→	1N4148
FDN600	→	1N4148
FDN666	→	1N4148
FE1A	→	EGP20G
FE1B	→	EGP20G
FE1C	→	EGP20G
FE1D	→	EGP20G
FE2A	→	EGP20G
FE2B	→	EGP20G
FE2C	→	EGP20G
FE2D	→	EGP20G
FE3A	→	FUF5408
FE3B	→	FUF5408
FE3C	→	FUF5408
FE3D	→	FUF5408
FE5A	→	EGP50G
FE5B	→	EGP50G
FE5C	→	EGP50G
FE5D	→	EGP50G
FE6A	→	BUW29
FE6B	→	BUW29
FE6C	→	BUW29
FE6D	→	BUW29
FE8A	→	BUW29
FE8B	→	BUW29
FE8C	→	BUW29
FE8D	→	BUW29
FR1/..	→	1N4007
FR2/..	→	1N4007
FRH101	→	1N4001
FV1043	→	BB103
G5/2	→	1N60
G5/61	→	1N60
GA100	→	1N60
GA101	→	1N60
GA102	→	1N60
GA103	→	1N60
GA104	→	1N60
GA105	→	1N60
GA106	→	AAZ17
GA108	→	1N60
GA109	→	1N60
GA113	→	1N60
GA114	→	1N60
GAY60	→	1N60
GAY61	→	1N60
GAY62	→	1N60
GAZ14	→	AAZ17
GAZ15	→	1N60
GH1E	→	EM516
GH1F	→	EM516
GH3E	→	BY255
GI820	→	BY500/100
GI821	→	BY500/100
GI822	→	BY500/200
GI824	→	BY500/400
GI826	→	BY500/600
GI13001	→	BYW29
GI13002	→	BYW29
GI13003	→	BYW29
GM1A..Z	→	BY255
GM3A..Z	→	BY255
GP08A..M	→	1N4007
GP10A..M	→	1N4007
GP10N..Y	→	EM516
GP15A..M	→	BY255
GP20A..M	→	BY255
GP20A..M	→	BY255
GP80A..M	→	BYX40
HFSD-1A..Z	→	BA159
HPG8	→	BY8420
HPG10	→	BY8420
HPG15	→	BY8420
HPG20	→	BY8420
HR5A	→	BA159
HR5B	→	BA159
HR51..	→	1N4007
HR100(R)	→	BY255
HR200(R)	→	BY255
HR400(R)	→	BY255
HR600(R)	→	BY255
HR800(R)	→	BY255
HR1000(R)	→	BY255
HS15	→	BY8420
HVT15	→	BY8420
HVT18	→	BY8420
HVT20	→	BY8420
HVT22	→	BY8420
HVT25	→	BY8420
HVT30	→	BY8420
ITT600	→	1N4148
ITT601	→	1N4148
ITT789(A)	→	1N4148
ITT2001	→	BAV21
ITT2002	→	BAV21
ITT2003	→	BAV21
ITT3001	→	BA159
ITT3002	→	BA159
ITT3003	→	BA159
KX-1	→	BAV21
LTVG5	→	BY8420
LTVG10	→	BY8420
LTVG11	→	BY8420
M12	→	BAV21
M22	→	BAV21
M42	→	BA159
M62	→	BA159
M82	→	BA159
M102	→	BA159
MA11	→	1N60
MA13	→	1N60

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MA17	→	AAZ17
MA18	→	AAZ17
MA47	→	1N60
MA48	→	1N60
MA49	→	1N60
MA51	→	1N60
MA53	→	BA243
MA56	→	BA243A
MA80	→	AA116
MA90	→	1N60
MA150	→	1N4148
MA161	→	1N4148
MA162	→	1N4148
MA165	→	1N4148
MA166	→	1N4148
MA167	→	1N4148
MA170	→	1N4148
MA171	→	1N4148
MA320	→	BB105B
MA322	→	BB105G
MA323	→	BB105G
MA324	→	BB105B
MA325	→	BB105B
MA328	→	BB105B
MA900	→	1N60
MD34	→	1N60
MD35	→	1N60
MD38	→	1N60
MD46	→	1N60
MD54	→	1N60
MD56	→	1N60
MD58	→	1N60
MD60	→	1N60
MR-1	→	BY255
MR-1-1000	→	EM516
MR-1-1200	→	EM516
MR-1-1400	→	EM516
MR-1-1600	→	EM516
MR-1C	→	BY255
MR05	→	BA157
MR11	→	BA157
MR21	→	BA157
MR31	→	BA157
MR41	→	BA158
MR251	→	BY251
MR500	→	BY251
MR501	→	BY251
MR502	→	BY251
MR504	→	BY252
MR506	→	BY253
MR508	→	BY254
MR510	→	BY255
MR830	→	BY396
MR831	→	BY396
MR832	→	BY397
MR834	→	BY398
MR835	→	BY399
MR850	→	BY396
MR851	→	BY396
MR852	→	BY397
MR854	→	BY398
MR856	→	BY399
MR880	→	BYX39
MR881	→	BYX39
MR882	→	BYX39
MR884	→	BYX39
MR886	→	BYX39
MR910	→	BY396
MR911	→	BY396
MR912	→	BY397
MR914	→	BY398
MR916	→	BY399
MR917	→	BY399
MR918	→	BY399
MR2065	→	1N4005
MR9602	→	BA157
MR9603	→	BA157
MV102	→	BB105B
MV103	→	BB105B
MV104	→	BB105B
MC104G	→	BB204G
MV109	→	BB105G
N2	→	1N4148
N6	→	1N4148
N8	→	1N4148
N11	→	1N4148
N17	→	1N4148
N24	→	1N4148
N32	→	1N4148
N62	→	1N4148
NM	→	1N60
NT9967	→	BA157
OA5	→	1N60
OA7	→	AAZ17
OA9	→	AAZ18
OA47	→	AAZ18
OA50	→	OA95
OA51	→	OA95
OA53	→	OA95
OA55	→	OA95
OA56	→	OA95
OA60	→	1N60
OA61	→	OA95
OA70	→	1N60
OA71	→	OA95
OA72	→	1N60
OA73	→	1N60
OA74	→	OA95
OA79	→	1N60
OA81	→	OA91
OA85	→	OA95
OA86	→	OA95
OA87	→	OA95
OA92	→	OA91
OA99	→	1N60
OA127	→	1N4148
OA128	→	1N4148
OA129	→	1N4148
OA130	→	BA157
OA131	→	BA157
OA132	→	BA157
OA150	→	1N60
OA159	→	1N60
OA160	→	1N60
OA161	→	1N60
OA172	→	1N60
OA174	→	1N60
OA180	→	AAZ17
OA181	→	1N60
OA182	→	1N60
OA200	→	1N4148
OA201	→	BA157
OA210	→	1N4007
OA211	→	1N4007
OA212	→	1N4007
OA213	→	1N4007
OA214	→	1N4007
OA257	→	OA90
OA258	→	OA90

PREGLED ZAMENA

OA261	→	OA91
OA265	→	OA95
OA266	→	OA95
OA357	→	AA116
OA358	→	AA117
OA359	→	AA117
OA361	→	AA117
OA366	→	AA117
OA625	→	1N60
OA626	→	1N60
OA645	→	1N60
OA646	→	1N60
OA647	→	AAZ17
OA665	→	1N60
OA666	→	1N60
OA685	→	1N60
OA686	→	1N60
OA705	→	1N60
OA720	→	1N60
OA721	→	1N60
OA741	→	1N60
OA780	→	1N60
OA900	→	1N4148
OA901	→	1N4148
OA902	→	BAV21
OA903	→	BAV21
OA904	→	BAV21
OA905	→	BAV21
OA1161	→	1N60
OA1180	→	AAZ17
OA1182	→	1N60
OF010	→	1N4007
OF126	→	1N4148
OF132	→	1N4148
OF156	→	1N4148
OF157	→	1N4148
OF159	→	1N4148
OF160	→	1N4148
OF161	→	1N4148
OF162	→	1N4148
OF173	→	1N60
OF184	→	1N4148
OF194	→	BA159
OF249	→	1N4148
OF276	→	ZY2,1
OF340	→	ZY5,1
OF341	→	ZY18
OF342	→	ZY18
OF343	→	ZY47
OF344	→	ZY56
OF345	→	ZY68
OF420	→	ZY18
OF449	→	BAV21
OF582	→	EM516
OY100	→	1N4007
OY101	→	1N4007
OY102	→	1N4007
OY241	→	1N4007
OY1011	→	1N4007
OY1011/3	→	BY255
OY1011/4	→	1N4007
OY1012	→	1N4007
OY5061	→	BYX39
OY5062	→	BYX39
OY5063	→	BYX39
OY5064	→	BYX39
OY5065	→	BYX39
OY5066	→	BYX39
OY5067	→	BYX39
PA145	→	BA159
PA148	→	BA159
PE2D	→	EGP20G
PE2G	→	EGP20G
PFR850	→	BY396
PFR851	→	BY396
PFR852	→	BY397
PFR853	→	BY398
PFR854	→	BY398
PFR855	→	BY399
PFR856	→	BY399
PLR810	→	BA157
PLR811	→	BA157
PLR812	→	BA157
PLR813	→	BA157
PLR814	→	BA158
PLR815	→	BA159
PLR816	→	BA159
PLR817	→	BA160
PLR818	→	BA160
PR5400	→	1N5401
PR5401	→	1N5401
PR5402	→	1N5402
PR5403	→	1N5403
PR5404	→	1N5404
PR5405	→	1N5405
PR5406	→	1N5406
PR5407	→	1N5407
PR5408	→	1N5408
PY126	→	1N4007
PY127	→	1N4007
PY206	→	BA159
PY207	→	BA159
RA1(A...Z)	→	EM516
RA2(C)	→	EM516
RD2, 0E, 120E	→	ZF
RD2, 0F...82F	→	ZF
RD4A...35A	→	ZF
RD4B...35B	→	ZF
RF400	→	BB119
RF401	→	BB119
RF500	→	BB104
RL31	→	1N60
RL32	→	1N60
RL34	→	1N60
RL41	→	1N60
RL43	→	1N60
RL44	→	1N60
RL52	→	1N60
RL53	→	AA117
RL54	→	AA133
RL101	→	AA116
RL102	→	AA116
RL103	→	1N60
RL104	→	1N60
RL105	→	1N60
RL106	→	1N60
RL110	→	1N60
RL111	→	1N60
RL112	→	1N60
RL113	→	1N60
RL114	→	AA117
RL115	→	AA117
RL116	→	AA117
RL118	→	AA117
RL119	→	AA117
RL121	→	AA117
RL122	→	AA117
RL131	→	1N60
RL132	→	1N60

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RL133	→	AA116
RL141	→	AA116
RL143	→	AA117
RL233	→	1N60
RL246	→	AA117
RM1(A...Z)	→	1N4007
RM2(A...Z)	→	BY255
RO2(A...Z)	→	BY255
RP300(A...M)	→	FUF5408
S1RA60..100	→	BA159
S473D	→	BAY95
S4001	→	1N4001
S4002	→	1N4002
S4003	→	1N4003
S4004	→	1N4004
S4005	→	1N4005
S4006	→	1N4006
S4007	→	1N4007
SAY10	→	1N4148
SAY11	→	1N4148
SAY12	→	1N4148
SAY13	→	1N4148
SAY14	→	1N4148
SAY15	→	1N4148
SAY16	→	1N4148
SAY17	→	1N4148
SAY18	→	1N4148
SAY19	→	1N4148
SAY20	→	1N4148
SAY30	→	1N4148
SAY32	→	1N4148
SAY40	→	1N4148
SAY42	→	1N4148
SAY73	→	1N4148
SD-1	→	BA159
SD-4	→	1N4148
SD20	→	1N4148
SD34	→	AA117
SD38	→	AA133
SD46	→	AA117
SD54	→	AA133
SD56	→	AA117
SD60	→	1N60
SE20	→	BY251
SE30	→	1N4001
SFD021	→	1N60
SFD037	→	1N60
SFD43	→	1N4148
SFD44	→	1N4148
SFD46	→	BAV21
SFD47	→	BAV21
SFD49	→	BA159
SFD78	→	1N4148
SFD83	→	1N4148
SFD84	→	1N4148
SFD86	→	BAV21
SFD88	→	BA157
SFD89	→	BA159
SFD95	→	BA159
SFD104	→	1N60
SFD106	→	1N60
SFD107	→	1N60
SFD108	→	AA133
SFD111	→	1N60
SFD112	→	1N60
SFD119	→	1N60
SFD121	→	1N60
SFD122	→	1N60
SFD125	→	AAZ18
SFD127	→	AAZ18
SFD129	→	AAZ17
SFD130	→	AAZ17
SFD135	→	OA202
SFD143	→	1N4148
SFD145	→	1N4148
SFD151	→	BA243
SFD180	→	1N4148
SFD181	→	BA159
SFD183	→	1N4148
SFD184	→	1N4148
SFD186	→	BA157
SFR151	→	1N4002
SFR152	→	1N4003
SFR153	→	1N4004
SFR154	→	1N4004
SFR155	→	1N4004
SFR156	→	1N4005
SFR164	→	1N4004
SFR250	→	1N4001
SFR251	→	1N4002
SFR252	→	1N4003
SFR253	→	1N4004
SFR254	→	1N4004
SFR255	→	1N4005
SFR256	→	1N4006
SFR257	→	1N4007
SFR258	→	1N4007
SFR264	→	1N4007
SFR268	→	1N4007
SIB01	→	1N4007
SIB02	→	1N4007
SIB04	→	1N4007
SIB06	→	1N4007
SIS20	→	1N4148
SIS30	→	BA159
SIS32	→	BA159
SIS38	→	BB119
SIS39	→	BB119
SKS1..	→	BY255
SM21	→	BAV21
SM600	→	BA157
SSiB0510	→	1N5402
SSiB0520	→	1N5403
SSiB0540	→	1N5406
SSiB0580	→	1N5408
SSiB0810	→	BA157
SSiB0830	→	BA157
SSiB0850	→	BA159
SSiB0880	→	BA159
SSiC0810	→	BY251
SSiC0820	→	BY252
SSiC0840	→	BY253
SSiC0860	→	BY255
SSiC0880	→	BY255
SSiC01710	→	BY251
SSiC01720	→	BY252
SSiC01740	→	BY253
SSiC01760	→	BY255
SSiC01780	→	BY255
SV-9	→	BA157
SY100	→	1N4002
SY101	→	1N4002
SY102	→	1N4003
SY103	→	1N4004
SY104	→	1N4004
SY105	→	1N4005

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SY106	→	1N4005
SY107	→	1N4006
SY108	→	1N4006
SY110	→	1N4007
SY120	→	1N4002
SY121	→	1N4002
SY122	→	1N4003
SY123	→	1N4004
SY124	→	1N4004
SY125	→	1N4005
SY126	→	1N4005
SY127	→	1N4006
SY128	→	1N4006
SY130	→	1N4007
SY200	→	1N4002
SY201	→	1N4002
SY202	→	1N4003
SY203	→	1N4004
SY204	→	1N4004
SY205	→	1N4005
SY206	→	1N4005
SY207	→	1N4006
SY208	→	1N4006
SY210	→	1N4007
SY220	→	1N4002
SY221	→	1N4002
SY222	→	1N4003
SY223	→	1N4004
SY224	→	1N4004
SY225	→	1N4005
SY226	→	1N4005
SY227	→	1N4006
SY228	→	1N4006
SY230	→	1N4007
SY320/0,75..10	→	1N4007
SY330/1..10	→	BA159
SY351/05..14	→	BY255
SY360/0,5..10	→	1N4007
SY400/0,75..10	→	BY255
TD041	→	BA157
TD129	→	1N4148
TD147	→	1N4148
TD175	→	1N4148
TD176	→	BA157
TD184	→	BA159
TD190	→	BA159
TD260	→	BA159
TD300	→	1N4148
TD469	→	1N4148
TD473	→	1N4148
TD482	→	1N4148
TD490	→	BA157
TD702	→	BAV21
TD861	→	1N4148
TD1095	→	1N4148
TF1095	→	1N4148
UO5 B...J	→	BY255
UO6 C...J	→	BY399
UF-1	→	BA159
UF-2	→	BY399
UF-3	→	BY399
VO1 C...L	→	BY255
VO3 C...G	→	BY255
VO6 C...G	→	BY255
VO9 C...G	→	BA159
V11 J...L	→	BA159
WO6A...C	→	1N4007
WG713	→	1N4148
WG1010A	→	1N4148
1N34	→	1N60
1N35	→	1N60
1N36	→	1N60
1N38	→	AA133
1N42	→	AA133
1N43	→	AA133
1N44	→	AA133
1N45	→	1N60
1N46	→	AA133
1N48	→	AA133
1N49	→	AA133
1N50	→	AA133
1N51	→	1N60
1N54	→	1N60
1N56	→	AA133
1N57	→	AA133
1N58	→	AA133
1N63	→	AA133
1N64	→	1N60
1N65	→	1N60
1N66	→	AA133
1N67	→	1N60
1N68	→	AA133
1N69	→	AA133
1N70	→	AA133
1N73	→	1N60
1N75	→	AA133
1N81	→	AA133
1N84	→	1N60
1N86	→	AA133
1N87	→	1N60
1N88	→	AA133
1N89	→	AA133
1N90	→	AA133
1N95	→	AA133
1N96	→	AA133
1N97	→	AA133
1N98	→	1N60
1N99	→	AA133
1N100	→	AA133
1N103	→	AA133
1N104	→	AA133
1N111	→	AA133
1N112	→	AA133
1N113	→	AA133
1N114	→	AA133
1N115	→	AA133
1N116	→	AA133
1N117	→	AA133
1N118	→	AA133
1N126	→	AA133
1N127	→	AA133
1N128	→	AA133
1N135	→	AA133
1N137	→	1N4148
1N138	→	1N4148
1N139	→	AA133
1N140	→	AA133
1N141	→	1N60
1N142	→	AA133
1N143	→	AA133
1N145	→	AA133
1N194	→	1N4148
1N195	→	1N4148
1N196	→	1N4148
1N200	→	ZF6,8
1N201	→	ZF8,2
1N202	→	ZF10
1N203	→	ZF12
1N204	→	ZF15
1N205	→	ZF18
1N206	→	ZF22

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1N207	→	ZF27	1N319	→	BA157	1N382	→	ZF15
1N208	→	ZF33	1N320	→	BA158	1N383	→	ZF18
1N209	→	ZF39	1N321	→	BA159	1N384	→	ZF22
1N210	→	ZF47	1N322	→	BA159	1N385	→	ZF27
1N211	→	ZF56	1N323	→	BA157	1N386	→	ZF33
1N212	→	ZF68	1N324	→	BA157	1N387	→	ZF39
1N213	→	ZF82	1N325	→	BA157	1N388	→	ZF47
1N214	→	ZY100	1N326	→	BA157	1N389	→	ZF56
1N215	→	ZY120	1N327	→	BA158	1N390	→	ZF68
1N216	→	ZY150	1N328	→	BA159	1N391	→	ZY82
1N217	→	ZY180	1N329	→	BA159	1N392	→	ZY100
1N251	→	BAX17	1N330	→	1N4148	1N393	→	ZY120
1N251A	→	BAX17	1N331	→	1N4148	1N394	→	ZY150
1N253	→	BYX39	1N332	→	BYX39	1N395	→	ZY180
1N254	→	BYX39	1N333	→	BYX39	1N396	→	ZY180
1N255	→	BYX39	1N334	→	BYX39	1N424A	→	BA157
1N256	→	BYX39	1N335	→	BYX39	1N431	→	BA157
1N265	→	AA133	1N336	→	BYX39	1N440	→	1N4007
1N266	→	AA133	1N337	→	BYX39	1N441	→	1N4007
1N267	→	AA133	1N338	→	BYX39	1N442	→	1N4007
1N270	→	AA133	1N339	→	BYX39	1N443	→	1N4007
1N273	→	AA133	1N340	→	BYX39	1N444	→	1N4007
1N277	→	AA133	1N341	→	BYX39	1N445	→	1N4007
1N278	→	AA133	1N342	→	BYX39	1N447	→	AA133
1N279	→	AA133	1N343	→	BYX39	1N448	→	AA133
1N281	→	AA133	1N344	→	BYX39	1N449	→	AA133
1N282	→	1N60	1N345	→	BYX39	1N450	→	AA133
1N287	→	AA133	1N346	→	BYX39	1N456	→	1N4148
1N288	→	AA133	1N347	→	BYX39	1N476	→	AA133
1N289	→	AA133	1N348	→	BYX39	1N477	→	AA133
1N290	→	AA133	1N349	→	BYX39	1N478	→	AA133
1N291	→	AA133	1N350	→	BA159	1N479	→	AA133
1N292	→	AA133	1N351	→	BA159	1N482	→	1N4148
1N294	→	AA133	1N352	→	BA159	1N483	→	BA157
1N295	→	AA133	1N353	→	BA159	1N484	→	BA157
1N297	→	AA133	1N354	→	BA159	1N485	→	BA157
1N298	→	AA133	1N355	→	AA133	1N486	→	BA157
1N299	→	AA133	1N359	→	1N4001	1N487	→	BA157
1N300	→	1N4148	1N360	→	1N4002	1N488	→	BA158
1N301	→	1N4148	1N361	→	1N4003	1N497	→	AA133
1N304	→	AA133	1N362	→	1N4004	1N498	→	AA133
1N307	→	AA133	1N363	→	1N4005	1N499	→	AA133
1N310	→	AA133	1N364	→	1N4006	1N500	→	AA133
1N312	→	AA133	1N365	→	1N4007	1N501	→	AA133
1N313	→	AA133	1N367	→	AA133	1N502	→	AA133
1N316	→	BA157	1N379	→	ZF8,2	1N503	→	1N4007
1N317	→	BA157	1N380	→	ZF10	1N504	→	1N4007
1N318	→	BA157	1N381	→	ZF12	1N505	→	1N4007

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1N506	→	1N4007	1N598	→	BA159	1N672	→	ZY150
1N507	→	1N4007	1N599	→	BA157	1N674	→	ZF4,7
1N508	→	1N4007	1N600	→	BA157	1N675	→	ZF6,2
1N509	→	1N4007	1N601	→	BA157	1N676	→	BA157
1N510	→	1N4007	1N602	→	BA157	1N677	→	BA157
1N511	→	1N4007	1N603	→	BA157	1N678	→	BA157
1N512	→	1N4007	1N604	→	BA157	1N679	→	BA157
1N513	→	1N4007	1N605	→	BA158	1N681	→	BA157
1N514	→	1N4007	1N606	→	BA158	1N682	→	BA157
1N515	→	1N4007	1N607	→	BYX39	1N683	→	BA157
1N516	→	1N4007	1N608	→	BYX39	1N684	→	BA157
1N517	→	1N4007	1N609	→	BYX39	1N685	→	BA158
1N518	→	1N4007	1N610	→	BYX39	1N686	→	BA158
1N519	→	1N4007	1N611	→	BYX39	1N687	→	BA158
1N520	→	1N4007	1N612	→	BYX39	1N689	→	BA158
1N521	→	1N4007	1N613	→	BYX39	1N702	→	ZF2,7
1N522	→	1N4007	1N614	→	BYX39	1N703	→	ZF3,6
1N523	→	1N4007	1N616	→	1N60	1N704	→	ZF4,3
1N524	→	1N4007	1N617	→	AA133	1N705	→	ZF4,7
1N525	→	1N4007	1N618	→	AA133	1N706	→	ZF5,6
1N526	→	1N4007	1N619	→	1N4148	1N707	→	ZF7,5
1N527	→	AA133	1N622	→	BA157	1N708	→	ZF5,6
1N530	→	1N4007	1N625	→	BAX17	1N709	→	ZF6,2
1N531	→	1N4007	1N626	→	BAX17	1N710	→	ZF6,8
1N532	→	1N4007	1N627	→	BAX17	1N711	→	ZF7,5
1N533	→	1N4007	1N628	→	BAX17	1N712	→	ZF8,2
1N534	→	1N4007	1N629	→	BAX17	1N713	→	ZF9,1
1N535	→	1N4007	1N636	→	AA133	1N714	→	ZF10
1N536	→	1N4007	1N643	→	BAX17	1N715	→	ZF11
1N537	→	1N4007	1N645	→	BA157	1N716	→	ZF12
1N538	→	1N4007	1N646	→	BA157	1N717	→	ZF13
1N539	→	1N4007	1N647	→	BA157	1N718	→	ZF15
1N540	→	1N4007	1N648	→	BA158	1N719	→	ZF16
1N541	→	1N60	1N649	→	BA158	1N720	→	ZF18
1N542	→	1N60	1N658	→	BAX17	1N721	→	ZF20
1N547	→	1N4007	1N659	→	BAX17	1N722	→	ZF22
1N550	→	BYX39	1N660	→	BAX17	1N723	→	ZF24
1N551	→	BYX39	1N661	→	BAX17	1N724	→	ZF27
1N552	→	BYX39	1N662	→	BAX17	1N725	→	ZF30
1N553	→	BYX39	1N663	→	BAX17	1N726	→	ZF33
1N554	→	BYX39	1N664	→	ZF8,2	1N727	→	ZF36
1N555	→	BYX39	1N665	→	ZF12	1N728	→	ZF39
1N560	→	1N4007	1N666	→	ZF15	1N729	→	ZF43
1N561	→	1N4007	1N667	→	ZF18	1N730	→	ZF47
1N562	→	BYX39	1N668	→	ZF22	1N731	→	ZF51
1N563	→	BYX39	1N669	→	ZF27	1N732	→	ZF56
1N596	→	BA158	1N670	→	ZY68	1N733	→	ZF62
1N597	→	BA159	1N671	→	ZY100	1N734	→	ZF68

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1N735	→	ZFF75	1N796	→	BAX17	1N863	→	BA158
1N736	→	ZY82	1N797	→	BAX17	1N864	→	BA158
1N737	→	ZY91	1N798	→	BAX17	1N865	→	BA158
1N738	→	ZY100	1N799	→	BAX17	1N866	→	BA159
1N739	→	ZY110	1N800	→	BAX17	1N867	→	BA159
1N740	→	ZY120	1N801	→	BAX17	1N868	→	BA157
1N741	→	ZY130	1N802	→	BAX17	1N869	→	BA157
1N742	→	ZY150	1N803	→	BA159	1N870	→	BA157
1N743	→	ZY160	1N804	→	BA159	1N871	→	BA157
1N744	→	ZY180	1N805	→	AA133	1N872	→	BA157
1N745	→	ZY200	1N806	→	BAX17	1N873	→	BA158
1N746	→	ZF3,3	1N807	→	BAX17	1N874	→	BA158
1N747	→	ZF3,6	1N808	→	BAX17	1N875	→	BA158
1N748	→	ZF3,9	1N809	→	BAX17	1N876	→	BA158
1N749	→	ZF4,3	1N811	→	BAX17	1N877	→	BA159
1N750	→	ZF4,7	1N812	→	BAX17	1N878	→	BA159
1N751	→	ZF5,1	1N813	→	BAX17	1N879	→	BA157
1N752	→	ZF5,6	1N814	→	BAX17	1N880	→	BA157
1N753	→	ZF6,2	1N815	→	BAX17	1N881	→	BA157
1N754	→	ZF6,8	1N818	→	BAX17	1N882	→	BA157
1N755	→	ZF7,5	1N827	→	1N825	1N883	→	BA157
1N756	→	ZF8,2	1N829	→	1N825	1N884	→	BA158
1N757	→	ZF9,1	1N837	→	BAX17	1N885	→	BA158
1N758	→	ZF10	1N838	→	BAX17	1N886	→	BA158
1N759	→	ZF12	1N839	→	BAX17	1N887	→	BA158
1N761	→	ZF4,8	1N840	→	BAX17	1N888	→	BA159
1N762	→	ZF5,6	1N841	→	BAX17	1N889	→	BA159
1N763	→	ZF6,8	1N842	→	BAX17	1N891	→	BAX17
1N764	→	ZF9,1	1N843	→	BA157	1N892	→	BAX17
1N765	→	ZF10	1N844	→	BAX17	1N898	→	BAX17
1N766	→	ZF13	1N845	→	BAX17	1N899	→	BAX17
1N767	→	ZF16	1N846	→	BA157	1N900	→	BAX17
1N768	→	ZF18	1N847	→	BA157	1N901	→	BAX17
1N769	→	ZF24	1N848	→	BA157	1N902	→	BAX17
1N771	→	AA133	1N849	→	BA157	1N903	→	1N4148
1N772	→	AA133	1N850	→	BA157	1N904	→	1N4148
1N773	→	AA133	1N851	→	BA158	1N905	→	1N4148
1N774	→	AA133	1N852	→	BA158	1N906	→	1N4148
1N775	→	AA133	1N853	→	BA158	1N907	→	1N4148
1N776	→	AA133	1N854	→	BA158	1N908	→	1N4148
1N778	→	BAX17	1N855	→	BA159	1N915	→	1N4148
1N789	→	BAX17	1N856	→	BA159	1N916	→	1N914
1N790	→	BAX17	1N857	→	BA157	1N917	→	1N4148
1N791	→	BAX17	1N858	→	BA157	1N919	→	BAX17
1N792	→	BAX17	1N859	→	BA157	1N920	→	BAX17
1N793	→	BAX17	1N860	→	BA157	1N921	→	BAX17
1N794	→	BAX17	1N861	→	BA157	1N922	→	BAX17
1N795	→	BAX17	1N862	→	BA158	1N923	→	BAX17

PREGLED ZAMENA

1N924	→	BA157	1N1035	→	BYX39R	1N1218	→	BY251
1N925	→	BAX17	1N1036	→	BYX39R	1N1219	→	BY251
1N926	→	BAX17	1N1037	→	BYX39R	1N1220	→	BY251
1N927	→	BAX17	1N1038	→	BYX39R	1N1221	→	BY252
1N928	→	BAX17	1N1039	→	BYX39R	1N1222	→	BY252
1N934	→	BA157	1N1040	→	BYX39R	1N1223	→	BY253
1N947	→	BA158	1N1041	→	BYX39R	1N1224	→	BY253
1N948	→	BA158	1N1042	→	BYX39R	1N1225	→	BY254
1N949	→	AA132	1N1043	→	BYX39R	1N1226	→	BY254
1N957A	→	ZF6,8	1N1044	→	BYX39R	1N1227	→	BYX39
1N958A	→	ZF7,5	1N1045	→	BYX39R	1N1228	→	BYX39
1N959A	→	ZF8,2	1N1058	→	BYX39R	1N1229	→	BYX39
1N960A	→	ZF9,1	1N1059	→	BYX39R	1N1230	→	BYX39
1N961A	→	ZF10	1N1060	→	BYX39R	1N1231	→	BYX39
1N962A	→	ZF11	1N1061	→	BYX39R	1N1232	→	BYX39
1N963A	→	ZF12	1N1062	→	BYX39R	1N1233	→	BYX39
1N964A	→	ZF13	1N1063	→	BYX39R	1N1234	→	BYX39
1N965A	→	ZF15	1N1064	→	BYX39R	1N1235	→	BYX39
1N966A	→	ZF16	1N1065	→	BYX39R	1N1236	→	BYX39
1N967A	→	ZF18	1N1066	→	BYX39R	1N1251	→	1N4007
1N968A	→	ZF20	1N1067	→	BYX39R	1N1252	→	1N4007
1N969A	→	ZF22	1N1068	→	BYX39R	1N1253	→	1N4007
1N970A	→	ZF24	1N1069	→	BYX39R	1N1254	→	1N4007
1N971A	→	ZF27	1N1081	→	1N4007	1N1255	→	1N4007
1N972A	→	ZF30	1N1082	→	1N4007	1N1256	→	1N4007
1N973A	→	ZF33	1N1083	→	1N4007	1N1257	→	1N4007
1N974A	→	ZF36	1N1084	→	1N4007	1N1258	→	1N4007
1N975A	→	ZF39	1N1085	→	BY251	1N1259	→	1N4007
1N976A	→	ZF43	1N1086	→	BY251	1N1260	→	1N4007
1N977A	→	ZF47	1N1087	→	BY252	1N1261	→	1N4007
1N978A	→	ZF51	1N1088	→	BY252	1N1330	→	DOO250
1N979A	→	ZF56	1N1095	→	1N4007	1N1331	→	DOO250
1N980A	→	ZF62	1N1096	→	1N4007	1N1332	→	DOO250
1N981A	→	ZF68	1N1100	→	1N4007	1N1333	→	DOO250
1N982A	→	ZF75	1N1101	→	1N4007	1N1334	→	DOO250
1N983A	→	ZY82	1N1102	→	1N4007	1N1335	→	DOO250
1N991A	→	ZY180	1N1103	→	1N4007	1N1336	→	DOO250
1N992A	→	ZY200	1N1104	→	1N4007	1N1341	→	BYX39
1N993	→	1N4148	1N1105	→	1N4007	1N1342	→	BYX39
1N997	→	1N4148	1N1108	→	BA159	1N1343	→	BYX39
1N998	→	BA157	1N1115	→	BYX39	1N1344	→	BYX39
1N1028	→	1N4007	1N1116	→	BYX39	1N1345	→	BYX39
1N1029	→	1N4007	1N1117	→	BYX39	1N1346	→	BYX39
1N1030	→	1N4007	1N1118	→	BYX39	1N1347	→	BYX39
1N1031	→	1N4007	1N1119	→	BYX39	1N1348	→	BYZ39
1N1032	→	1N4007	1N1120	→	BYX39	1N1351	→	ZX10
1N1033	→	1N4007	1N1169	→	1N4007	1N1352	→	ZX11
1N1034	→	BYX39R	1N1217	→	BY251	1N1353	→	ZX12

PREGLED ZAMENA

1N1354	→ ZX13	1N1434	→ PBR301	1N1540	→ BYX39
1N1355	→ ZX15	1N1435	→ PBY302	1N1541	→ BYX39
1N1356	→ ZX16	1N1436	→ PBY303	1N1542	→ BYX39
1N1357	→ ZX18	1N1437	→ PBY304	1N1543	→ BYX39
1N1358	→ ZX20	1N1438	→ PBY305	1N1544	→ BYX39
1N1359	→ ZX22	1N1439	→ 1N4007	1N1551	→ BYX39
1N1360	→ ZX24	1N1440	→ 1N4007	1N1552	→ BYX39
1N1361	→ ZX27	1N1441	→ 1N4007	1N1553	→ BYX39
1N1362	→ ZX30	1N1442	→ 1N4007	1N1554	→ BYX39
1N1363	→ ZX33	1N1443	→ BY255	1N1555	→ BYX39
1N1364	→ ZX36	1N1444	→ BY255	1N1556	→ 1N4007
1N1365	→ ZX39	1N1445	→ BA157	1N1557	→ 1N4007
1N1366	→ ZX43	1N1482	→ ZX4,7	1N1558	→ 1N4007
1N1367	→ ZX47	1N1483	→ ZX6,2	1N1559	→ 1N4007
1N1368	→ ZX51	1N1484	→ ZY4,7	1N1560	→ 1N4007
1N1369	→ ZX56	1N1485	→ ZY6,2	1N1563	→ BY251
1N1370	→ ZX62	1N1486	→ 1N4007	1N1564	→ BY251
1N1371	→ ZX68	1N1487	→ 1N4007	1N1565	→ BY252
1N1372	→ ZX75	1N1488	→ 1N4007	1N1566	→ BY252
1N1373	→ ZX82	1N1489	→ 1N4007	1N1567	→ BY253
1N1374	→ ZX91	1N1490	→ 1N4007	1N1568	→ BY253
1N1375	→ ZX100	1N1491	→ 1N4007	1N1569	→ 1N4007
1N1376	→ DOO250	1N1492	→ 1N4007	1N1570	→ 1N4007
1N1377	→ DOO250	1N1507	→ ZY3,9	1N1571	→ 1N4007
1N1378	→ DOO250	1N1508	→ ZY4,7	1N1572	→ 1N4007
1N1379	→ DOO250	1N1509	→ ZY5,6	1N1573	→ 1N4007
1N1380	→ DOO250	1N1510	→ ZY6,8	1N1574	→ 1N4007
1N1381	→ DOO250	1N1511	→ ZY8,2	1N1575	→ BYX39
1N1382	→ DOO250	1N1512	→ ZY10	1N1576	→ BYX39
1N1415	→ 1N4007	1N1513	→ ZY12	1N1577	→ BYX39
1N1416	→ ZX8,2	1N1514	→ ZY15	1N1578	→ BYX39
1N1417	→ ZX12	1N1515	→ ZY18	1N1579	→ BYX39
1N1418	→ ZX15	1N1516	→ ZY22	1N1580	→ BYX39
1N1419	→ ZX18	1N1517	→ ZY27	1N1581	→ BYX40
1N1420	→ ZX22	1N1518	→ ZY3,9	1N1582	→ BYX40
1N1421	→ ZX27	1N1519	→ ZY4,7	1N1583	→ BYX40
1N1422	→ ZX68	1N1520	→ ZY5,6	1N1584	→ BYX40
1N1423	→ ZX100	1N1521	→ ZY6,8	1N1585	→ BYX40
1N1424	→ ZX150	1N1522	→ ZY8,2	1N1586	→ BYX40
1N1425	→ ZY8,2	1N1523	→ ZY10	1N1587	→ BYX40
1N1426	→ ZY12	1N1524	→ ZY12	1N1588	→ ZX3,9
1N1427	→ ZY15	1N1525	→ ZY15	1N1589	→ ZX4,7
1N1428	→ ZY18	1N1526	→ ZY18	1N1590	→ ZX5,6
1N1429	→ ZY22	1N1527	→ ZY22	1N1591	→ ZX6,8
1N1430	→ ZY27	1N1528	→ ZY27	1N1592	→ ZX8,2
1N1431	→ ZY68	1N1537	→ BYX39	1N1593	→ ZX10
1N1432	→ ZY100	1N1538	→ BYX39	1N1594	→ ZX12
1N1433	→ ZY150	1N1539	→ BYX39	1N1595	→ ZX15

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1N1596	→	ZX18	1N1674	→	DOO250	1N1778	→	ZY20
1N1597	→	ZX22	1N1675	→	DOO250	1N1779	→	ZY22
1N1598	→	ZX27	1N1676	→	DOO250	1N1780	→	ZY24
1N1599	→	ZX3,9	1N1680	→	70HF80	1N1781	→	ZY27
1N1600	→	ZX4,7	1N1681	→	70HF80	1N1782	→	ZY30
1N1601	→	ZX5,6	1N1682	→	70HF80	1N1783	→	ZY33
1N1602	→	ZX6,8	1N1683	→	70HF80	1N1784	→	ZY36
1N1603	→	ZX8,2	1N1684	→	70HF80	1N1785	→	ZY39
1N1604	→	ZX10	1N1685	→	70HF80	1N1786	→	ZY43
1N1605	→	ZX12	1N1686	→	70HF80	1N1787	→	ZY47
1N1606	→	ZX15	1N1687	→	70HF80	1N1788	→	ZY51
1N1607	→	ZX18	1N1688	→	70HF80	1N1789	→	ZY56
1N1608	→	ZX22	1N1689	→	70HF80	1N1790	→	ZY62
1N1609	→	ZX27	1N1692	→	1N4007	1N1791	→	ZY68
1N1612	→	PBY281	1N1693	→	1N4007	1N1792	→	ZY75
1N1613	→	PBY282	1N1694	→	1N4007	1N1793	→	ZY82
1N1614	→	PBY283	1N1695	→	1N4007	1N1794	→	ZY91
1N1615	→	PBY284	1N1696	→	1N4007	1N1795	→	ZY100
1N1616	→	PBY285	1N1697	→	1N4007	1N1796	→	ZY110
1N1617	→	BY251	1N1701	→	BA157	1N1797	→	ZY120
1N1618	→	BY251	1N1702	→	BA157	1N1798	→	ZY130
1N1619	→	BY252	1N1703	→	BA157	1N1799	→	ZY150
1N1620	→	BY252	1N1704	→	BA157	1N1800	→	ZY160
1N1621	→	BYX40	1N1705	→	BA157	1N1801	→	ZY180
1N1622	→	BYX40	1N1706	→	BA158	1N1802	→	ZY200
1N1623	→	BYX40	1N1707	→	1N4007	1N1803	→	ZX5,6
1N1624	→	BYX40	1N1708	→	1N4007	1N1804	→	ZX6,2
1N1644	→	1N4007	1N1709	→	1N4007	1N1805	→	ZX6,8
1N1645	→	1N4007	1N1710	→	1N4007	1N1806	→	ZX7,5
1N1646	→	1N4007	1N1711	→	1N4007	1N1807	→	ZX8,2
1N1647	→	1N4007	1N1712	→	1N4007	1N1808	→	ZX9,1
1N1648	→	1N4007	1N1743	→	ZX10	1N1809	→	ZX110
1N1649	→	1N4007	1N1744	→	ZY10	1N1810	→	ZX120
1N1650	→	1N4007	1N1763	→	1N4007	1N1811	→	ZX130
1N1651	→	1N4007	1N1764	→	1N4007	1N1812	→	ZX150
1N1652	→	1N4007	1N1765	→	ZY5,6	1N1813	→	ZX160
1N1653	→	1N4007	1N1766	→	ZY6,2	1N1814	→	ZX180
1N1660	→	DOO150	1N1767	→	ZY6,8	1N1815	→	ZX200
1N1661	→	DOO150	1N1768	→	ZY7,5	1N1816	→	ZX13
1N1662	→	DOO150	1N1769	→	ZY8,2	1N1817	→	ZX15
1N1663	→	DOO150	1N1770	→	ZY9,1	1N1818	→	ZX16
1N1664	→	DOO150	1N1771	→	ZY10	1N1819	→	ZX18
1N1665	→	DOO150	1N1772	→	ZY11	1N1820	→	ZX20
1N1666	→	DOO150	1N1773	→	ZY12	1N1821	→	ZX22
1N1670	→	DOO250	1N1774	→	ZY13	1N1822	→	ZX24
1N1671	→	DOO250	1N1775	→	ZY15	1N1823	→	ZX27
1N1672	→	DOO250	1N1776	→	ZY16	1N1824	→	ZX30
1N1673	→	DOO250	1N1777	→	ZY18	1N1825	→	ZX33

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1N1826	→	ZX36	1N1913	→	BY253	1N1967	→	ZF47
1N1827	→	ZX39	1N1914	→	BY254	1N1968	→	ZF56
1N1828	→	ZX43	1N1915	→	BY254	1N1969	→	ZF68
1N1829	→	ZX47	1N1916	→	BY255	1N1970	→	ZY82
1N1830	→	ZX51	1N1917	→	BYX39	1N1971	→	ZY100
1N1831	→	ZX56	1N1918	→	BYX39	1N1972	→	ZY120
1N1832	→	ZX62	1N1919	→	BYX39	1N1973	→	ZY150
1N1833	→	ZX68	1N1920	→	BYX39	1N1974	→	ZY180
1N1834	→	ZX75	1N1921	→	BYX39	1N1981	→	ZF3,9
1N1835	→	ZX82	1N1922	→	BYX39	1N1982	→	ZF4,7
1N1836	→	ZX91	1N1923	→	BYX39	1N1983	→	ZF5,6
1N1875	→	ZY8,2	1N1924	→	BYX39	1N1984	→	ZF6,8
1N1876	→	ZY10	1N1925	→	BYX39	1N1985	→	ZF8,2
1N1877	→	ZY12	1N1926	→	BYX39	1N1986	→	ZF10
1N1878	→	ZY15	1N1927	→	ZF3,9	1N1987	→	ZF12
1N1879	→	ZY18	1N1928	→	ZF4,7	1N1988	→	ZF15
1N1880	→	ZY22	1N1929	→	ZF5,6	1N1989	→	ZF18
1N1881	→	ZY27	1N1930	→	ZF6,8	1N1990	→	ZF22
1N1882	→	ZY33	1N1931	→	ZF8,2	1N1991	→	ZF27
1N1883	→	ZY39	1N1932	→	ZF10	1N1992	→	ZF33
1N1884	→	ZY47	1N1933	→	ZF12	1N1993	→	ZF39
1N1885	→	ZY56	1N1934	→	ZF15	1N1994	→	ZF47
1N1886	→	ZY68	1N1935	→	ZF18	1N1995	→	ZF56
1N1887	→	ZY82	1N1936	→	ZF22	1N1996	→	ZF68
1N1888	→	ZY100	1N1937	→	ZF27	1N1997	→	ZY82
1N1889	→	ZX120	1N1938	→	ZF33	1N1998	→	ZY100
1N1891	→	ZX8,2	1N1939	→	ZF39	1N1999	→	ZY120
1N1892	→	ZX10	1N1940	→	ZF47	1N2000	→	ZY150
1N1893	→	ZX12	1N1941	→	ZF56	1N2001	→	ZY180
1N1894	→	ZX15	1N1942	→	ZF68	1N2008	→	ZX100
1N1895	→	ZX18	1N1943	→	ZY82	1N2009	→	ZX110
1N1896	→	ZX22	1N1944	→	ZY100	1N2010	→	ZX120
1N1897	→	ZX27	1N1945	→	ZY110	1N2011	→	ZX130
1N1898	→	ZX33	1N1946	→	ZY150	1N2012	→	ZX150
1N1899	→	ZX39	1N1947	→	ZY180	1N2013	→	BA157
1N1900	→	ZX47	1N1954	→	ZF3,9	1N2014	→	BA157
1N1901	→	ZX56	1N1955	→	ZF4,7	1N2015	→	BA157
1N1902	→	ZX68	1N1956	→	ZF5,6	1N2016	→	BA157
1N1903	→	ZX82	1N1957	→	ZF6,8	1N2017	→	BA157
1N1904	→	ZX100	1N1958	→	ZF8,2	1N2018	→	BA157
1N1905	→	ZX120	1N1959	→	ZF10	1N2019	→	BA157
1N1906	→	ZX150	1N1960	→	ZF12	1N2020	→	BA157
1N1907	→	BY251	1N1961	→	ZF15	1N2021	→	BYX40
1N1908	→	BY251	1N1962	→	ZF18	1N2022	→	BYX40
1N1909	→	BY251	1N1963	→	ZF22	1N2023	→	BYX40
1N1910	→	BY252	1N1964	→	ZF27	1N2024	→	BYX40
1N1911	→	BY252	1N1965	→	ZF33	1N2025	→	BYX40
1N1912	→	BY253	1N1966	→	ZF39	1N2026	→	BYX39

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1N2027	→	BYX39	1N2081	→	1N4007	1N2154	→	PBY301
1N2028	→	BYX39	1N2082	→	1N4007	1N2155	→	PBY302
1N2029	→	BYX39	1N2083	→	1N4007	1N2156	→	PBY303
1N2030	→	BYX39	1N2084	→	1N4007	1N2157	→	PBY304
1N2031	→	BYX39	1N2085	→	1N4007	1N2158	→	PBY304
1N2032	→	ZY4,7	1N2086	→	1N4007	1N2159	→	PBY305
1N2033	→	ZY5,6	1N2088	→	1N4007	1N2160	→	PBY305
1N2034	→	ZY7,5	1N2089	→	1N4007	1N2172	→	70HF80
1N2035	→	ZY9,1	1N2090	→	1N4007	1N2173	→	70HF80
1N2036	→	ZY11	1N2091	→	1N4007	1N2174	→	70HF80
1N2037	→	ZY13	1N2092	→	1N4007	1N2176	→	BY251
1N2038	→	ZY16	1N2093	→	1N4007	1N2177	→	BY251
1N2039	→	ZY20	1N2094	→	1N4007	1N2178	→	BY251
1N2040	→	ZY24	1N2095	→	1N4007	1N2179	→	BY251
1N2041	→	ZX4,8	1N2096	→	1N4007	1N2180	→	BY252
1N2042	→	ZX5,6	1N2103	→	1N4007	1N2181	→	BY252
1N2043	→	ZX7,5	1N2104	→	1N4007	1N2182	→	BY253
1N2044	→	ZX9,1	1N2105	→	1N4007	1N2183	→	BY253
1N2045	→	ZX11	1N2106	→	1N4007	1N2184	→	BY251
1N2046	→	ZX13	1N2107	→	1N4007	1N2185	→	BY251
1N2047	→	ZX16	1N2108	→	1N4007	1N2186	→	BY251
1N2048	→	ZX20	1N2109	→	BYX39	1N2187	→	BY251
1N2049	→	ZX24	1N2110	→	BYX39	1N2188	→	BY252
1N2054	→	DOO250	1N2111	→	BYX39	1N2189	→	BY252
1N2055	→	DOO250	1N2112	→	BYX39	1N2190	→	BY253
1N2056	→	DOO250	1N2113	→	BYX39	1N2191	→	BY253
1N2057	→	DOO250	1N2114	→	BYX39	1N2192	→	BY254
1N2058	→	DOO250	1N2115	→	BA157	1N2193	→	BY255
1N2059	→	DOO250	1N2116	→	1N4007	1N2194	→	BYX39
1N2060	→	DOO250	1N2117	→	1N4007	1N2195	→	BYX39
1N2061	→	DOO250	1N2128	→	70HF80	1N2196	→	BYX39
1N2062	→	DOO250	1N2129	→	70HF80	1N2197	→	BYX39
1N2063	→	DOO250	1N2130	→	70HF80	1N2198	→	BYX39
1N2064	→	DOO250	1N2131	→	70HF80	1N2199	→	BYX39
1N2065	→	DOO250	1N2132	→	70HF80	1N2200	→	BYX39
1N2066	→	DOO250	1N2133	→	70HF80	1N2201	→	BYX39
1N2067	→	DOO250	1N2134	→	70HF80	1N2202	→	BYX39
1N2068	→	DOO250	1N2135	→	70HF80	1N2203	→	BYX39
1N2071	→	1N4007	1N2136	→	70HF80	1N2204	→	BYX40
1N2072	→	1N4007	1N2137	→	70HF80	1N2205	→	BYX40
1N2073	→	1N4007	1N2138	→	70HF80	1N2206	→	BYX40
1N2074	→	1N4007	1N2147	→	BYX39	1N2207	→	BYX40
1N2075	→	1N4007	1N2148	→	BYX39	1N2208	→	BYX40
1N2076	→	1N4007	1N2149	→	BYX39	1N2209	→	BYX40
1N2077	→	1N4007	1N2150	→	BYX39	1N2210	→	BYX40
1N2078	→	1N4007	1N2151	→	BYX39	1N2211	→	BYX40
1N2079	→	1N4007	1N2152	→	BYX39	1N2212	→	BYX40
1N2080	→	1N4007	1N2153	→	BYX39	1N2214	→	ZY5,6

PREGLED ZAMENA

1N2215	→	BYX39	1N2271	→	BYX39	1N2322	→	PBY304
1N2216	→	BYX39	1N2272	→	BYX39	1N2323	→	PBY304
1N2217	→	BYX39	1N2273	→	BYX39	1N2324	→	PBY304
1N2218	→	BYX39	1N2274	→	BYX39	1N2325	→	PBY304
1N2219	→	BYX39	1N2275	→	BYX39	1N2348	→	BYX39
1N2220	→	BYX39	1N2276	→	BYX39	1N2349	→	BYX39
1N2221	→	BYX39	1N2277	→	BYX39	1N2350	→	BYX39
1N2222	→	BYX39	1N2278	→	BYX39	1N2373	→	1N4007
1N2223	→	BYX39	1N2279	→	BYX39	1N2374	→	1N4007
1N2224	→	BYX39	1N2282	→	PBY284	1N2390	→	BY255
1N2225	→	BYX39	1N2283	→	PBY284	1N2391	→	BY255
1N2226	→	BYX39	1N2284	→	PBY285	1N2392	→	BY255
1N2227	→	BYX39	1N2285	→	PBY285	1N2393	→	BY255
1N2228	→	BYX39	1N2286	→	PBY286	1N2394	→	BY255
1N2229	→	BYX39	1N2287	→	PBY287	1N2395	→	BY255
1N2230	→	BYX39	1N2289	→	BYX39	1N2396	→	BY255
1N2231	→	BYX39	1N2290	→	BYX39	1N2397	→	BY255
1N2232	→	BYX39	1N2291	→	BYX39	1N2398	→	BY255
1N2233	→	BYX39	1N2292	→	BYX39	1N2399	→	BY255
1N2234	→	BYX39	1N2293	→	BYX39	1N2400	→	BY255
1N2235	→	BYX39	1N2294	→	PBY301	1N2401	→	BY255
1N2236	→	BYX39	1N2295	→	PBY302	1N2402	→	BY255
1N2237	→	BYX39	1N2296	→	PBY303	1N2403	→	BY255
1N2238	→	BYX39	1N2297	→	PBY303	1N2404	→	BY255
1N2239	→	BYX39	1N2298	→	PBY304	1N2405	→	BY255
1N2240	→	BYX39	1N2299	→	PBY304	1N2406	→	BY255
1N2241	→	BYX39	1N2300	→	PBY304	1N2407	→	BY255
1N2246	→	BYX40	1N2301	→	PBY304	1N2408	→	BY255
1N2247	→	BYX40	1N2302	→	PBY301	1N2409	→	BY255
1N2248	→	BYX40	1N2303	→	PBY302	1N2410	→	BY255
1N2249	→	BYX40	1N2304	→	PBY303	1N2411	→	BY255
1N2250	→	BYX40	1N2305	→	PBY303	1N2412	→	BY255
1N2251	→	BYX40	1N2306	→	PBY304	1N2413	→	BY255
1N2252	→	BYX40	1N2307	→	PBY304	1N2414	→	BY255
1N2253	→	BYX40	1N2308	→	PBY304	1N2415	→	BY255
1N2254	→	BYX40	1N2309	→	PBY304	1N2416	→	BY255
1N2255	→	BYX40	1N2310	→	PBY301	1N2417	→	BY255
1N2256	→	BYX40	1N2311	→	PBY302	1N2418	→	BY255
1N2257	→	BYX40	1N2312	→	PBY303	1N2419	→	BY255
1N2258	→	BYX40	1N2313	→	PBY303	1N2420	→	BY255
1N2259	→	BYX40	1N2314	→	PBY304	1N2421	→	BY255
1N2260	→	BYX40	1N2315	→	PBY304	1N2422	→	BY255
1N2261	→	BYX40	1N2316	→	PBY304	1N2423	→	BY255
1N2266	→	BYX39	1N2317	→	PBY304	1N2424	→	BY255
1N2267	→	BYX39	1N2318	→	PBY301	1N2425	→	BY255
1N2268	→	BYX39	1N2319	→	PBY302	1N2426	→	DOO100
1N2269	→	BYX39	1N2320	→	PBY303	1N2427	→	DOO100
1N2270	→	BYX39	1N2321	→	PBY303	1N2428	→	DOO100

PREGLED ZAMENA

1N2429	→	DOO100	1N2489	→	1N4007	1N2549	→	BYX39
1N2430	→	DOO100	1N2491	→	BYX39	1N2550	→	BYX39
1N2431	→	DOO100	1N2492	→	BYX39	1N2551	→	BYX39
1N2432	→	DOO100	1N2493	→	BYX39	1N2552	→	BYX39
1N2433	→	DOO100	1N2494	→	BYX39	1N2553	→	BYX39
1N2434	→	DOO100	1N2495	→	BYX39	1N2554	→	BYX39
1N2435	→	DOO100	1N2496	→	BYX39	1N2557	→	BYX39
1N2436	→	DOO150	1N2497	→	BYX39	1N2558	→	BYX39
1N2437	→	DOO150	1N2498	→	ZX10	1N2561	→	BYX39
1N2438	→	DOO150	1N2499	→	ZX11	1N2562	→	BYX39
1N2439	→	DOO150	1N2500	→	ZX12	1N2565	→	BYX39
1N2440	→	DOO150	1N2501	→	BA159	1N2566	→	BYX39
1N2441	→	DOO150	1N2502	→	BA159	1N2567	→	BYX39
1N2442	→	DOO150	1N2505	→	BA159	1N2568	→	BYX39
1N2443	→	DOO150	1N2506	→	BA159	1N2569	→	BYX39
1N2444	→	DOO150	1N2512	→	BYX39	1N2570	→	BYX39
1N2445	→	DOO150	1N2513	→	BYX39	1N2571	→	BYX39
1N2446	→	70HF80	1N2514	→	BYX39	1N2572	→	BYX39
1N2447	→	70HF80	1N2515	→	BYX39	1N2573	→	BYX39
1N2448	→	70HF80	1N2516	→	BYX39	1N2576	→	BYX40
1N2449	→	70HF80	1N2517	→	BYX39	1N2577	→	BYX40
1N2450	→	70HF80	1N2518	→	BYX39	1N2578	→	BYX40
1N2451	→	70HF80	1N2519	→	BYX39	1N2579	→	BYX40
1N2452	→	70HF80	1N2520	→	BYX39	1N2580	→	BYX40
1N2453	→	70HF80	1N2521	→	BYX39	1N2581	→	BYX40
1N2454	→	70HF80	1N2522	→	BYX39	1N2582	→	BYX40
1N2455	→	70HF80	1N2523	→	BYX39	1N2583	→	BYX40
1N2456	→	70HF80	1N2524	→	BYX39	1N2584	→	BYX40
1N2457	→	70HF80	1N2525	→	BYX39	1N2587	→	BYX40
1N2458	→	70HF80	1N2526	→	BYX39	1N2588	→	BYX40
1N2459	→	70HF80	1N2527	→	BYX39	1N2589	→	BYX40
1N2460	→	70HF80	1N2528	→	BYX39	1N2590	→	BYX40
1N2461	→	70HF80	1N2529	→	BYX39	1N2591	→	BYX40
1N2462	→	70HF80	1N2530	→	BYX39	1N2592	→	BYX40
1N2463	→	70HF80	1N2531	→	BYX39	1N2593	→	BYX40
1N2464	→	70HF80	1N2532	→	BYX39	1N2594	→	BYX40
1N2465	→	70HF80	1N2535	→	BYX39	1N2595	→	BYX40
1N2466	→	70HF80	1N2536	→	BYX39	1N2598	→	BYX40
1N2467	→	70HF80	1N2537	→	BYX39	1N2599	→	BYX40
1N2468	→	70HF80	1N2538	→	BYX39	1N2600	→	BYX40
1N2469	→	70HF80	1N2539	→	BYX39	1N2601	→	BYX40
1N2482	→	1N4007	1N2540	→	BYX39	1N2602	→	BYX40
1N2483	→	1N4007	1N2541	→	BYX39	1N2603	→	BYX40
1N2484	→	1N4007	1N2542	→	BYX39	1N2604	→	BYX40
1N2485	→	1N4007	1N2543	→	BYX39	1N2605	→	BYX40
1N2486	→	1N4007	1N2546	→	BYX39	1N2606	→	BYX40
1N2487	→	1N4007	1N2547	→	BYX39	1N2609	→	1N4007
1N2488	→	1N4007	1N2548	→	BYX39	1N2610	→	1N4007

PREGLED ZAMENA

1N2611	→	1N4007	1N2982	→	ZX18	1N3031	→	ZY30
1N2612	→	1N4007	1N2983	→	ZX19	1N3032	→	ZY33
1N2613	→	1N4007	1N2984	→	ZX20	1N3033	→	ZY36
1N2614	→	1N4007	1N2985	→	ZX22	1N3034	→	ZY39
1N2615	→	1N4007	1N2986	→	ZX24	1N3035	→	ZY43
1N2616	→	1N4007	1N2987	→	ZX25	1N3036	→	ZY47
1N2617	→	1N4007	1N2988	→	ZX27	1N3037	→	ZY51
1N2772	→	1N4007	1N2989	→	ZX30	1N3038	→	ZY56
1N2773	→	1N4007	1N2990	→	ZX33	1N3039	→	ZY62
1N2774	→	1N4007	1N2991	→	ZX36	1N3040	→	ZY68
1N2775	→	1N4007	1N2992	→	ZX39	1N3041	→	ZY75
1N2784	→	1N1188	1N2993	→	ZX43	1N3042	→	ZY82
1N2785	→	1N1188	1N2994	→	ZX45	1N3043	→	ZY91
1N2786	→	BYX40	1N2995	→	ZX47	1N3044	→	ZY100
1N2787	→	BYX40	1N2996	→	ZX50	1N3045	→	ZY110
1N2788	→	70HF80	1N2997	→	ZX51	1N3046	→	ZY120
1N2789	→	70HF80	1N2998	→	ZX52	1N3047	→	ZY130
1N2791	→	BA157	1N2999	→	ZX56	1N3048	→	ZY150
1N2855	→	DOO250	1N3000	→	ZX62	1N3049	→	ZY160
1N2856	→	DOO250	1N3001	→	ZX68	1N3050	→	ZY180
1N2857	→	DOO250	1N3002	→	ZX75	1N3051	→	ZY200
1N2858	→	1N4007	1N3003	→	ZX82	1N3062	→	1N4148
1N2859	→	1N4007	1N3004	→	ZX91	1N3063	→	1N4148
1N2860	→	1N4007	1N3005	→	ZX100	1N3064	→	1N4148
1N2861	→	1N4007	1N3007	→	ZX110	1N3065	→	1N4148
1N2862	→	1N4007	1N3008	→	ZX120	1N3066	→	1N4148
1N2863	→	1N4007	1N3009	→	ZX130	1N3067	→	1N4148
1N2864	→	1N4007	1N3010	→	ZX140	1N3072	→	1N4007
1N2865	→	1N4007	1N3011	→	ZX150	1N3073	→	1N4007
1N2867	→	1N4007	1N3012	→	ZX160	1N3074	→	1N4007
1N2878	→	BA159	1N3013	→	ZX175	1N3075	→	1N4007
1N2879	→	BA159	1N3014	→	ZX180	1N3076	→	1N4007
1N2880	→	BA159	1N3015	→	ZX200	1N3077	→	1N4007
1N2881	→	BA159	1N3016	→	ZY6,8	1N3078	→	1N4148
1N2882	→	BA159	1N3017	→	ZY7,5	1N3079	→	1N4148
1N2883	→	BA159	1N3018	→	ZY8,2	1N3080	→	1N4148
1N2970	→	ZX6,8	1N3019	→	ZY9,1	1N3081	→	1N4148
1N2971	→	ZX7,5	1N3020	→	ZY10	1N3082	→	1N4148
1N2972	→	ZX8,2	1N3021	→	ZY11	1N3083	→	1N4148
1N2973	→	ZX9,1	1N3022	→	ZY12	1N3084	→	1N4148
1N2974	→	ZX10	1N3023	→	ZY13	1N3085	→	DOO150
1N2975	→	ZX11	1N3024	→	ZY15	1N3086	→	DOO150
1N2976	→	ZX12	1N3025	→	ZY16	1N3087	→	DOO150
1N2977	→	ZX13	1N3026	→	ZY18	1N3088	→	DOO150
1N2978	→	ZX14	1N3027	→	ZY20	1N3089	→	DOO150
1N2979	→	ZX15	1N3028	→	ZY22	1N3090	→	DOO150
1N2980	→	ZX16	1N3029	→	ZY24	1N3091	→	DOO150
1N2981	→	ZX17	1N3030	→	ZY27	1N3092	→	DOO150

PREGLED ZAMENA

1N3097	→	AAZ17	1N3213	→	PBY285	1N3289	→	DOO100
1N3102	→	ZX120	1N3214	→	PBY285	1N3290	→	DOO100
1N3103	→	ZX150	1N3215	→	BAX17	1N3291	→	DOO100
1N3104	→	ZX180	1N3227	→	1N4007	1N3292	→	DOO100
1N3106	→	1N4007	1N3228	→	1N4007	1N3293	→	DOO100
1N3110	→	AAZ18	1N3229	→	1N4007	1N3294	→	DOO100
1N3121	→	AAZ17	1N3230	→	1N4007	1N3295	→	DOO100
1N3122	→	AAZ18	1N3231	→	1N4007	1N3296	→	DOO100
1N3123	→	1N4148	1N3232	→	1N4007	1N3297	→	DOO100
1N3124	→	1N4148	1N3237	→	1N4007	1N3298	→	DOO100
1N3144	→	AAZ17	1N3238	→	1N4007	1N3354	→	BYX39
1N3161	→	DOO200	1N3239	→	1N4007	1N3355	→	BYX39
1N3162	→	DOO200	1N3240	→	1N4007	1N3356	→	BYX39
1N3163	→	DOO200	1N3241	→	1N4007	1N3357	→	BYX39
1N3164	→	DOO200	1N3242	→	1N4007	1N3358	→	BYX39
1N3165	→	DOO200	1N3243	→	1N4007	1N3359	→	BYX39
1N3166	→	DOO200	1N3246	→	1N4007	1N3360	→	BYX39
1N3167	→	DOO200	1N3247	→	1N4007	1N3361	→	BYX39
1N3168	→	DOO200	1N3248	→	1N4007	1N3362	→	BYX39
1N3170	→	DOO200	1N3249	→	1N4007	1N3363	→	BYX39
1N3171	→	DOO250	1N3250	→	1N4007	1N3364	→	BYX39
1N3172	→	DOO250	1N3251	→	1N4007	1N3365	→	BYX39
1N3173	→	DOO250	1N3252	→	1N4007	1N3366	→	BYX39
1N3174	→	DOO250	1N3257	→	1N4148	1N3367	→	BYX39
1N3175	→	DOO250	1N3258	→	1N4148	1N3368	→	BYX39
1N3176	→	DOO250	1N3260	→	DOO200	1N3369	→	BYX39
1N3179	→	1N4007	1N3261	→	DOO200	1N3370	→	BYX39
1N3180	→	1N4007	1N3262	→	DOO200	1N3371	→	BYX39
1N3183	→	0,8/380 GREC	1N3263	→	DOO200	1N3374	→	BY50
1N3184	→	1,5/500 GREC	1N3264	→	DOO200	1N3375	→	BY50
1N3185	→	1,5/1000 GREC	1N3265	→	DOO200	1N3376	→	BY50
1N3186	→	1,5/1000 GREC	1N3266	→	DOO200	1N3377	→	BY50
1N3189	→	BY255	1N3267	→	DOO200	1N3378	→	BY50
1N3190	→	BY255	1N3268	→	DOO200	1N3379	→	BY50
1N3191	→	BY255	1N3269	→	DOO200	1N3380	→	BY50
1N3193	→	1N4007	1N3270	→	DOO200	1N3392	→	ZF1,5
1N3194	→	1N4007	1N3271	→	DOO200	1N3393	→	ZF1,8
1N3195	→	1N4007	1N3272	→	DOO200	1N3394	→	ZF2,1
1N3196	→	1N4007	1N3273	→	DOO200	1N3395	→	ZF2,7
1N3197	→	AAZ17	1N3274	→	DOO200	1N3396	→	ZF3,3
1N3203	→	AAZ17	1N3275	→	DOO200	1N3397	→	ZF3,9
1N3204	→	AAZ17	1N3276	→	DOO200	1N3398	→	ZF4,7
1N3207	→	1N4148	1N3277	→	1N4007	1N3399	→	ZF5,6
1N3208	→	PBY281	1N3278	→	1N4007	1N3400	→	ZF6,8
1N3209	→	PBY282	1N3279	→	1N4007	1N3401	→	ZF8,2
1N3210	→	PBY283	1N3280	→	1N4007	1N3402	→	ZF10
1N3211	→	PBY284	1N3281	→	1N4007	1N3403	→	ZF12
1N3212	→	PBY284	1N3288	→	DOO100	1N3404	→	ZF15

PREGLED ZAMENA

1N3405	→	ZF18	1N3454	→	1N5366B	1N3527	→	ZF24
1N3406	→	ZF22	1N3455	→	1N5366B	1N3528	→	ZF27
1N3407	→	ZF27	1N3456	→	1N5370B	1N3529	→	ZF30
1N3408	→	ZF33	1N3458	→	1N5375B	1N3530	→	ZF33
1N3409	→	ZF39	1N3459	→	1N5375B	1N3531	→	ZF36
1N3410	→	ZF47	1N3460	→	1N5380B	1N3532	→	ZF39
1N3411	→	ZF6,2	1N3461	→	1N5383B	1N3533	→	ZF43
1N3412	→	ZF6,8	1N3462	→	1N5386B	1N3534	→	ZF47
1N3413	→	ZF7,5	1N3465	→	AA133	1N3544	→	1N4007
1N3414	→	ZF8,2	1N3466	→	AA133	1N3545	→	1N4007
1N3415	→	ZF10	1N3471	→	1N4148	1N3546	→	1N4007
1N3416	→	ZF12	1N3477	→	ZF2,1	1N3547	→	1N4007
1N3417	→	ZF15	1N3478	→	1N4007	1N3548	→	1N4007
1N3418	→	ZF18	1N3479	→	1N4007	1N3549	→	1N4007
1N3419	→	ZF22	1N3480	→	1N4007	1N3550	→	BA157
1N3420	→	ZF27	1N3484	→	AA133	1N3563	→	BA159
1N3421	→	ZF30	1N3486	→	BA159	1N3564	→	1N60
1N3422	→	ZF33	1N3491	→	BY50	1N3566	→	BYX39
1N3423	→	ZF39	1N3491R	→	BY51	1N3567	→	1N4148
1N3424	→	ZF47	1N3492	→	BY50	1N3568	→	1N4148
1N3425	→	ZF56	1N3492R	→	BY51	1N3569	→	BYX39
1N3426	→	ZF68	1N3493	→	BY50	1N3570	→	BYX39
1N3427	→	ZY82	1N3493R	→	BY51	1N3571	→	BYX39
1N3428	→	ZY100	1N3494	→	BY50	1N3572	→	BYX39
1N3429	→	ZY120	1N3494R	→	BY51	1N3573	→	BYX39
1N3430	→	ZY150	1N3495	→	BY50	1N3574	→	BYX39
1N3431	→	ZY180	1N3495R	→	BY51	1N3575	→	BA157
1N3433	→	1N5344B	1N3506	→	ZF3,3	1N3576	→	BA157
1N3434	→	1N5347B	1N3507	→	ZF3,6	1N3577	→	BA157
1N3435	→	1N5349B	1N3508	→	ZF3,9	1N3578	→	BA157
1N3436	→	1N5352B	1N3509	→	ZF4,3	1N3579	→	BA157
1N3437	→	1N5355B	1N3510	→	ZF4,7	1N3593	→	1N4148
1N3438	→	1N5358B	1N3511	→	ZF5,1	1N3594	→	1N4148
1N3439	→	1N5361B	1N3512	→	ZF5,6	1N3595	→	BA157
1N3440	→	1N5364B	1N3513	→	ZF6,2	1N3596	→	1N4148
1N3441	→	1N5366B	1N3514	→	ZF6,8	1N3597	→	BA157
1N3442	→	1N5368B	1N3515	→	ZF7,5	1N3600	→	1N4148
1N3443	→	1N5341B	1N3516	→	ZF8,2	1N3601	→	1N4148
1N3444	→	1N5342B	1N3517	→	ZF9,1	1N3602	→	1N4148
1N3445	→	1N5344B	1N3518	→	ZF10	1N3603	→	1N4148
1N3446	→	1N5347B	1N3519	→	ZF11	1N3604	→	1N4148
1N3447	→	1N5349B	1N3520	→	ZF12	1N3605	→	1N4148
1N3448	→	1N5352B	1N3521	→	ZF13	1N3606	→	1N4148
1N3449	→	1N5355B	1N3522	→	ZF15	1N3607	→	1N4148
1N3450	→	1N5358B	1N3523	→	ZF16	1N3608	→	1N4148
1N3451	→	1N5361B	1N3524	→	ZF18	1N3609	→	1N4148
1N3452	→	1N5363B	1N3525	→	ZF20	1N3611	→	1N4007
1N3453	→	1N5364B	1N3526	→	ZF22	1N3612	→	1N4007

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1N3613	→	1N4007	1N3684	→	ZY16	1N3755	→	BA157
1N3614	→	1N4007	1N3685	→	ZY18	1N3756	→	BA157
1N3615	→	PBY281	1N3686	→	ZY20	1N3757	→	1N4007
1N3616	→	PBY282	1N3687	→	ZY22	1N3758	→	1N4007
1N3617	→	PBY283	1N3688	→	ZY24	1N3759	→	1N4007
1N3618	→	PBY283	1N3689	→	ZY27	1N3760	→	1N4007
1N3619	→	PBY284	1N3690	→	ZY30	1N3761	→	1N4007
1N3620	→	PBY284	1N3691	→	ZY33	1N3765	→	PBY307
1N3621	→	PBY285	1N3692	→	ZY36	1N3768	→	PBY307
1N3622	→	PBY286	1N3693	→	ZY39	1N3767	→	PBY307
1N3623	→	PBY286	1N3694	→	ZY43	1N3768	→	PBY307
1N3624	→	PBY287	1N3695	→	ZY47	1N3769	→	AA133
1N3625	→	BA157	1N3696	→	ZY51	1N3785	→	ZY6,8
1N3629	→	1N4007	1N3697	→	ZY56	1N3786	→	ZY7,5
1N3630	→	1N4007	1N3698	→	ZY62	1N3787	→	ZY8,2
1N3631	→	1N4007	1N3699	→	ZY68	1N3788	→	ZY9,1
1N3632	→	1N4007	1N3700	→	ZY75	1N3789	→	ZY10
1N3633	→	1N4007	1N3701	→	ZY82	1N3790	→	ZY11
1N3634	→	1N4007	1N3702	→	ZY91	1N3791	→	ZY12
1N3635	→	1N4007	1N3703	→	ZY100	1N3792	→	ZY13
1N3636	→	1N4007	1N3704	→	ZY110	1N3793	→	ZY15
1N3637	→	1N4007	1N3705	→	ZY120	1N3794	→	ZY16
1N3638	→	1N4007	1N3706	→	ZY130	1N3795	→	ZY18
1N3639	→	1N4007	1N3707	→	ZY150	1N3796	→	ZY20
1N3640	→	1N4007	1N3708	→	ZY160	1N3797	→	ZY22
1N3641	→	1N4007	1N3709	→	ZY180	1N3798	→	ZY24
1N3642	→	1N4007	1N3710	→	ZY200	1N3799	→	ZY27
1N3643	→	1N4007	1N3722	→	1N4148	1N3800	→	ZY30
1N3649	→	BYX39	1N3723	→	1N4007	1N3801	→	ZY33
1N3650	→	BYX39	1N3728	→	BA157	1N3802	→	ZY36
1N3656	→	1N4007	1N3732	→	ZY5,1	1N3803	→	ZY39
1N3657	→	1N4007	1N3735	→	DOO250	1N3804	→	ZY43
1N3658	→	1N4007	1N3736	→	DOO250	1N3805	→	ZY47
1N3668	→	1N4148	1N3737	→	DOO250	1N3806	→	ZY51
1N3669	→	BA157	1N3738	→	DOO250	1N3807	→	ZY56
1N3670	→	PBY276	1N3739	→	DOO250	1N3808	→	ZY62
1N3671	→	PBY276	1N3740	→	DOO250	1N3809	→	ZY68
1N3672	→	PBY277	1N3741	→	DOO250	1N3810	→	ZY75
1N3673	→	PBY277	1N3742	→	DOO250	1N3811	→	ZY82
1N3675	→	ZY6,8	1N3743	→	DOO250	1N3812	→	ZY91
1N3676	→	ZY7,5	1N3744	→	DOO250	1N3813	→	ZY100
1N3677	→	ZY8,2	1N3748	→	1N4007	1N3814	→	ZY110
1N3678	→	ZY9,1	1N3749	→	1N4007	1N3815	→	ZY120
1N3679	→	ZY10	1N3750	→	1N4007	1N3816	→	ZY130
1N3680	→	ZY11	1N3751	→	1N4007	1N3817	→	ZY150
1N3681	→	ZY12	1N3752	→	1N4007	1N3818	→	ZY160
1N3682	→	ZY13	1N3753	→	AA133	1N3819	→	ZY180
1N3683	→	ZY15	1N3754	→	BA157	1N3820	→	ZY200

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1N3821	→	ZY3,3	1N3983	→	1N5408	1N4043	→	1N4148
1N3822	→	ZY3,6	1N3984	→	ZX5,6	1N4044	→	DOO300
1N3823	→	ZY3,9	1N3985	→	ZX6,2	1N4045	→	DOO300
1N3824	→	ZY4,3	1N3986	→	ZX6,2	1N4046	→	DOO300
1N3825	→	ZY4,7	1N3987	→	BYX39	1N4047	→	DOO300
1N3826	→	ZY5,1	1N3988	→	BYX39	1N4048	→	DOO300
1N3827	→	ZY5,6	1N3989	→	BYX39	1N4049	→	DOO300
1N3828	→	ZY6,2	1N3990	→	BYX39	1N4050	→	DOO300
1N3829	→	ZY6,8	1N3991	→	AA133	1N4051	→	DOO300
1N3830	→	ZY7,5	1N3993	→	ZX3,9	1N4052	→	DOO300
1N3864	→	BAX17	1N3994	→	ZX4,3	1N4053	→	DOO300
1N3866	→	1N4007	1N3995	→	ZX4,7	1N4054	→	DOO300
1N3867	→	1N4007	1N3996	→	ZX5,1	1N4055	→	DOO300
1N3868	→	1N4007	1N3997	→	ZX5,6	1N4056	→	DOO300
1N3869	→	1N4007	1N3998	→	ZX6,2	1N4086	→	BAX17
1N3894	→	BA157	1N3999	→	ZX6,8	1N4087	→	1N4148
1N3895	→	BA157	1N4000	→	ZX7,5	1N4088	→	AA133
1N3896	→	ZF1	1N4008	→	AAZ18	1N4089	→	1N4007
1N3897	→	ZF1,5	1N4009	→	1N4148	1N4092	→	1N4148
1N3898	→	ZF2	1N4011	→	1N4007	1N4093	→	1N4148
1N3929	→	1N4007	1N4012	→	BYX40	1N4094	→	ZY9,1
1N3954	→	1N4148	1N4013	→	BYX40	1N4095	→	ZF5,1
1N3956	→	1N4148	1N4016	→	1N5344B	1N4096	→	1N5377B
1N3957	→	1N4007	1N4017	→	1N5346B	1N4097	→	1N5378B
1N3958	→	BYX39	1N4018	→	1N5347B	1N4098	→	1N5383
1N3959	→	BYX39	1N4019	→	1N5348B	1N4099	→	ZF6,8
1N3960	→	BYX39	1N4020	→	1N5349B	1N4100	→	ZF7,5
1N3961	→	BYX39	1N4021	→	1N5350B	1N4101	→	ZF8,2
1N3962	→	BYX39	1N4022	→	1N5352B	1N4102	→	ZF9,1
1N3963	→	BYX39	1N4023	→	1N5353B	1N4103	→	ZF9,1
1N3964	→	PBY283	1N4024	→	1N5355B	1N4104	→	ZF10
1N3965	→	PBY284	1N4025	→	1N5357B	1N4105	→	ZF11
1N3966	→	PBY285	1N4026	→	1N5358B	1N4106	→	ZF12
1N3967	→	PBY286	1N4027	→	1N5359B	1N4107	→	ZF13
1N3968	→	70HF80	1N4028	→	1N5361B	1N4108	→	ZF15
1N3969	→	70HF80	1N4029	→	1N5363B	1N4109	→	ZF15
1N3970	→	70HF80	1N4030	→	1N5364B	1N4110	→	ZF16
1N3971	→	70HF80	1N4031	→	1N5365B	1N4111	→	ZF17
1N3972	→	DOO100	1N4032	→	1N5366B	1N4112	→	ZF18
1N3973	→	DOO100	1N4033	→	1N5367B	1N4113	→	ZF20
1N3974	→	DOO100	1N4034	→	1N5368B	1N4114	→	ZF20
1N3975	→	DOO100	1N4035	→	1N5369B	1N4115	→	ZF22
1N3976	→	DOO250	1N4036	→	1N5370B	1N4116	→	ZF24
1N3977	→	DOO250	1N4037	→	1N5372B	1N4117	→	ZF24
1N3978	→	DOO250	1N4039	→	1N5374B	1N4118	→	ZF27
1N3979	→	DOO250	1N4040	→	1N5375B	1N4119	→	ZF27
1N3981	→	1N5408	1N4041	→	1N5377B	1N4120	→	ZF30
1N3982	→	1N5408	1N4042	→	1N5378B	1N4121	→	ZF33

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1N4122	→	ZF36	1N4185	→	ZY91	1N4233	→	ZX130
1N4123	→	ZF39	1N4186	→	ZY100	1N4234	→	ZX140
1N4124	→	ZF43	1N4187	→	ZY110	1N4235	→	ZX150
1N4125	→	ZF47	1N4188	→	ZY120	1N4236	→	ZX160
1N4126	→	ZF51	1N4189	→	ZY130	1N4237	→	ZX175
1N4127	→	ZF56	1N4190	→	ZY150	1N4238	→	ZX180
1N4128	→	ZF62	1N4191	→	ZY160	1N4239	→	ZX200
1N4129	→	ZF62	1N4192	→	ZY180	1N4240	→	ZX5,1
1N4130	→	ZF62	1N4193	→	ZY200	1N4241	→	ZX6,2
1N4131	→	ZF75	1N4194	→	ZX6,8	1N4245	→	1N4007
1N4132	→	ZY82	1N4195	→	ZX7,5	1N4246	→	1N4007
1N4133	→	ZY91	1N4196	→	ZX8,2	1N4247	→	1N4007
1N4134	→	ZY91	1N4197	→	ZX9,1	1N4248	→	1N4007
1N4135	→	ZY100	1N4198	→	ZX10	1N4249	→	1N4007
1N4147	→	1N4148	1N4199	→	ZX11	1N4250	→	1N4007
1N4150	→	1N4148	1N4200	→	ZX12	1N4251	→	1N4007
1N4151	→	1N4148	1N4201	→	ZX13	1N4258	→	ZX6,8
1N4152	→	1N4148	1N4202	→	ZX14	1N4259	→	ZX7,5
1N4153	→	1N4148	1N4203	→	ZX15	1N4260	→	ZX8,2
1N4154	→	1N4148	1N4204	→	ZX16	1N4261	→	ZX9,1
1N4155	→	BA157	1N4205	→	ZX17	1N4262	→	ZX10
1N4158	→	ZY6,8	1N4206	→	ZX18	1N4263	→	ZX11
1N4159	→	ZY7,5	1N4207	→	ZX19	1N4264	→	ZX12
1N4160	→	ZY8,2	1N4208	→	ZX20	1N4265	→	ZX13
1N4161	→	ZY9,1	1N4209	→	ZX22	1N4266	→	ZX15
1N4162	→	ZY10	1N4210	→	ZX24	1N4267	→	ZX16
1N4163	→	ZY11	1N4211	→	ZX25	1N4268	→	ZX18
1N4164	→	ZY12	1N4212	→	ZX27	1N4269	→	ZX20
1N4165	→	ZY13	1N4213	→	ZX30	1N4270	→	ZX22
1N4166	→	ZY15	1N4214	→	ZX33	1N4271	→	ZX24
1N4167	→	ZY16	1N4215	→	ZX36	1N4272	→	ZX27
1N4168	→	ZY18	1N4216	→	ZX39	1N4273	→	ZX30
1N4169	→	ZY20	1N4217	→	ZX43	1N4274	→	ZX33
1N4170	→	ZY22	1N4218	→	ZX45	1N4275	→	ZX36
1N4171	→	ZY24	1N4219	→	ZX47	1N4276	→	ZX39
1N4172	→	ZY27	1N4220	→	ZX50	1N4277	→	ZX43
1N4173	→	ZY30	1N4221	→	ZX51	1N4278	→	ZX47
1N4174	→	ZY33	1N4222	→	ZX52	1N4279	→	ZX51
1N4175	→	ZY36	1N4223	→	ZX56	1N4280	→	ZX56
1N4176	→	ZY39	1N4224	→	ZX62	1N4281	→	ZX62
1N4177	→	ZY43	1N4225	→	ZX68	1N4282	→	ZX68
1N4178	→	ZY47	1N4226	→	ZX75	1N4283	→	ZX75
1N4179	→	ZY51	1N4227	→	ZX82	1N4284	→	ZX82
1N4180	→	ZY56	1N4228	→	ZX91	1N4285	→	ZX91
1N4181	→	ZY62	1N4229	→	ZX100	1N4286	→	ZX100
1N4182	→	ZY68	1N4230	→	ZX105	1N4287	→	ZX110
1N4183	→	ZY75	1N4231	→	ZX110	1N4288	→	ZX120
1N4184	→	ZY82	1N4232	→	ZX120	1N4289	→	ZX130

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1N4290	→	ZX150	1N4353	→	ZY120	1N4425	→	ZY75
1N4291	→	ZX160	1N4354	→	ZY130	1N4426	→	ZY82
1N4292	→	ZX180	1N4355	→	ZY150	1N4427	→	ZY91
1N4293	→	ZX200	1N4356	→	ZY160	1N4428	→	ZY100
1N4305	→	1N4148	1N4357	→	ZY180	1N4429	→	ZY110
1N4308	→	1N4148	1N4358	→	ZY200	1N4430	→	ZY120
1N4309	→	1N4148	1N4360	→	ZF2,4	1N4431	→	ZY130
1N4310	→	1N4148	1N4361	→	1N4007	1N4432	→	ZY150
1N4311	→	1N4148	1N4364	→	1N4007	1N4433	→	ZY160
1N4313	→	1N4148	1N4365	→	1N4007	1N4434	→	ZY180
1N4314	→	1N4148	1N4366	→	1N4007	1N4435	→	ZY200
1N4315	→	1N4148	1N4367	→	1N4007	1N4442	→	1N4148
1N4316	→	1N4148	1N4368	→	1N4007	1N4444	→	1N4148
1N4317	→	1N4148	1N4369	→	1N4007	1N4446	→	1N4148
1N4318	→	1N4148	1N4370	→	ZF2,4	1N4447	→	1N4148
1N4319	→	1N4148	1N4371	→	ZF2,7	1N4450	→	1N4148
1N4321	→	1N5369B	1N4372	→	ZF3	1N4451	→	1N4148
1N4322	→	1N4148	1N4373	→	1N4148	1N4454	→	1N4148
1N4323	→	ZY6,8	1N4375	→	1N4148	1N4458	→	BYX39
1N4324	→	ZY7,5	1N4381	→	AAZ18	1N4459	→	BYX39
1N4325	→	ZY8,2	1N4383	→	1N4007	1N4460	→	ZY6,2
1N4326	→	ZY9,1	1N4384	→	1N4007	1N4461	→	ZY6,8
1N4327	→	ZY10	1N4385	→	1N4007	1N4462	→	ZY7,5
1N4328	→	ZY11	1N4400	→	ZY6,8	1N4463	→	ZY8,2
1N4329	→	ZY12	1N4401	→	ZY7,5	1N4464	→	ZY9,1
1N4330	→	ZY13	1N4402	→	ZY8,2	1N4465	→	ZY10
1N4331	→	ZY15	1N4403	→	ZY9,1	1N4466	→	ZY11
1N4332	→	ZY16	1N4404	→	ZY10	1N4467	→	ZY12
1N4333	→	ZY18	1N4405	→	ZY11	1N4468	→	ZY13
1N4334	→	ZY20	1N4406	→	ZY12	1N4469	→	ZY15
1N4335	→	ZY22	1N4407	→	ZY13	1N4470	→	ZY16
1N4336	→	ZY24	1N4408	→	ZY15	1N4471	→	ZY18
1N4337	→	ZY27	1N4409	→	ZY16	1N4472	→	ZY20
1N4338	→	ZY30	1N4410	→	ZY18	1N4473	→	ZY22
1N4339	→	ZY33	1N4411	→	ZY20	1N4474	→	ZY24
1N4340	→	ZY36	1N4412	→	ZY22	1N4475	→	ZY27
1N4341	→	ZY39	1N4413	→	ZY24	1N4476	→	ZY30
1N4342	→	ZY43	1N4414	→	ZY27	1N4477	→	ZY33
1N4343	→	ZY47	1N4415	→	ZY30	1N4478	→	ZY36
1N4344	→	ZY51	1N4416	→	ZY33	1N4479	→	ZY39
1N4345	→	ZY56	1N4417	→	ZY36	1N4480	→	ZY43
1N4346	→	ZY62	1N4418	→	ZY39	1N4481	→	ZY47
1N4347	→	ZY68	1N4419	→	ZY43	1N4482	→	ZY51
1N4348	→	ZY75	1N4420	→	ZY47	1N4483	→	ZY56
1N4349	→	ZY82	1N4421	→	ZY51	1N4484	→	ZY62
1N4350	→	ZY91	1N4422	→	ZY56	1N4485	→	ZY68
1N4351	→	ZY100	1N4423	→	ZY62	1N4486	→	ZY75
1N4352	→	ZY110	1N4424	→	ZY68	1N4487	→	ZY82

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1N4488	→	ZY91	1N4617	→	ZF2,7	1N4665	→	ZY15
1N4489	→	ZY100	1N4618	→	ZF2,7	1N4666	→	ZY16
1N4490	→	ZY110	1N4619	→	ZF3	1N4667	→	ZY18
1N4491	→	ZY120	1N4620	→	ZF3,3	1N4668	→	ZY20
1N4492	→	ZY130	1N4621	→	ZF3,6	1N4669	→	ZY22
1N4493	→	ZY150	1N4622	→	ZF3,9	1N4670	→	ZY24
1N4494	→	ZY160	1N4623	→	ZF4,3	1N4671	→	ZY27
1N4495	→	ZY180	1N4624	→	ZF4,7	1N4672	→	ZY30
1N4496	→	ZY200	1N4625	→	ZF5,1	1N4673	→	ZY33
1N4499	→	1N4148	1N4626	→	ZF5,6	1N4674	→	ZY36
1N4502	→	AA133	1N4627	→	ZF6,2	1N4675	→	ZY39
1N4506	→	BYX40	1N4628	→	ZF6,8	1N4676	→	ZY43
1N4507	→	BYX40	1N4629	→	ZF7,5	1N4677	→	ZY47
1N4508	→	BYX40	1N4630	→	ZF8,2	1N4678	→	ZF1,5
1N4509	→	PBY286	1N4631	→	ZF9,1	1N4679	→	ZF2,1
1N4510	→	PBY287	1N4632	→	ZF10	1N4680	→	ZF2,1
1N4514	→	1N4007	1N4633	→	ZF11	1N4681	→	ZF2,7
1N4517	→	BY251	1N4634	→	ZF12	1N4682	→	ZF2,7
1N4525	→	PBY303	1N4635	→	ZF13	1N4683	→	ZF3
1N4526	→	PBY304	1N4636	→	ZF15	1N4684	→	ZF3,3
1N4527	→	PBY305	1N4637	→	ZF16	1N4685	→	ZF3,6
1N4528	→	PBY306	1N4638	→	ZF18	1N4686	→	ZF3,9
1N4529	→	PBY307	1N4639	→	ZF20	1N4687	→	ZF4,3
1N4531	→	1N4148	1N4640	→	ZF22	1N4688	→	ZF4,7
1N4532	→	1N4148	1N4641	→	ZF24	1N4689	→	ZF5,1
1N4533	→	1N4148	1N4642	→	ZF27	1N4690	→	ZF5,6
1N4534	→	1N4148	1N4643	→	ZF30	1N4691	→	ZF6,2
1N4536	→	1N4148	1N4644	→	ZF33	1N4692	→	ZF6,8
1N4541	→	BA157	1N4645	→	ZF36	1N4693	→	ZF7,5
1N4542	→	BA157	1N4646	→	ZF39	1N4694	→	ZF8,2
1N4543	→	BA158	1N4647	→	ZF43	1N4695	→	ZF9,1
1N4544	→	BA158	1N4648	→	ZF47	1N4696	→	ZF9,1
1N4545	→	BA159	1N4649	→	ZY3,3	1N4697	→	ZF10
1N4548	→	1N4148	1N4650	→	ZY3,6	1N4698	→	ZF11
1N4585	→	1N4007	1N4651	→	ZY3,9	1N4699	→	ZF12
1N4586	→	1N4007	1N4652	→	ZY4,3	1N4700	→	ZF13
1N4587	→	DOO150	1N4653	→	ZY4,7	1N4701	→	ZF15
1N4588	→	DOO150	1N4654	→	ZY5,1	1N4702	→	ZF15
1N4589	→	DOO150	1N4655	→	ZY5,6	1N4703	→	ZF16
1N4590	→	DOO150	1N4656	→	ZY6,2	1N4704	→	ZF17
1N4591	→	DOO150	1N4657	→	ZY6,3	1N4705	→	ZF18
1N4592	→	DOO150	1N4658	→	ZY7,5	1N4706	→	ZF20
1N4593	→	DOO150	1N4659	→	ZY8,2	1N4707	→	ZF20
1N4594	→	DOO150	1N4660	→	ZY9,1	1N4708	→	ZF22
1N4610	→	1N4148	1N4661	→	ZY10	1N4709	→	ZF24
1N4614	→	ZF1,5	1N4662	→	ZY11	1N4710	→	ZF24
1N4615	→	ZF2,1	1N4663	→	ZY12	1N4711	→	ZF27
1N4616	→	ZF2,1	1N4664	→	ZY13	1N4712	→	ZF27

PREGLED ZAMENA

1N4713	→	ZF30	1N4816	→	BY251	1N4983	→	1N5379B
1N4714	→	ZF33	1N4817	→	BY251	1N4984	→	1N5380B
1N4715	→	ZF36	1N4818	→	BY251	1N4985	→	1N5381B
1N4716	→	ZF39	1N4819	→	BY252	1N4986	→	1N5383B
1N4717	→	ZF43	1N4820	→	BY252	1N4987	→	1N5384B
1N4719	→	BY399	1N4821	→	BY253	1N4988	→	1N5386B
1N4720	→	BY399	1N4822	→	BY253	1N4989	→	1N5388B
1N4721	→	BY399	1N4863	→	1N4148	1N5004	→	1N4007
1N4722	→	BY399	1N4878	→	DOO100	1N5005	→	1N4007
1N4723	→	BY399	1N4879	→	DOO200	1N5006	→	1N4007
1N4724	→	BY399	1N4880	→	DOO200	1N5007	→	1N4007
1N4728	→	ZY3,3	1N4933	→	BA157	1N5008	→	1N5333B
1N4729	→	ZY3,6	1N4934	→	BA157	1N5009	→	1N5334B
1N4730	→	ZY3,9	1N4935	→	BA157	1N5010	→	1N5335B
1N4731	→	ZY4,3	1N4936	→	BA157	1N5011	→	1N5336B
1N4732	→	ZY4,7	1N4937	→	BA157	1N5012	→	1N5337B
1N4733	→	ZY5,1	1N4942	→	BA157	1N5013	→	1N5338B
1N4734	→	ZY5,6	1N4944	→	BA157	1N5014	→	1N5339B
1N4735	→	ZY6,2	1N4946	→	BA157	1N5015	→	1N5341B
1N4736	→	ZY6,8	1N4954	→	1N5342B	1N5016	→	1N5342B
1N4737	→	ZY7,5	1N4955	→	1N5343B	1N5017	→	1N5343B
1N4738	→	ZY8,2	1N4956	→	1N5344B	1N5018	→	1N5344B
1N4739	→	ZY9,1	1N4957	→	1N5346B	1N5019	→	1N5346B
1N4740	→	ZY10	1N4958	→	1N5347B	1N5020	→	1N5347B
1N4741	→	ZY11	1N4959	→	1N5348B	1N5021	→	1N5348B
1N4742	→	ZY12	1N4960	→	1N5349B	1N5022	→	1N5349B
1N4743	→	ZY13	1N4961	→	1N5350B	1N5023	→	1N5350B
1N4744	→	ZY15	1N4962	→	1N5352B	1N5024	→	1N5351B
1N4745	→	ZY16	1N4963	→	1N5353B	1N5025	→	1N5352B
1N4746	→	ZY18	1N4964	→	1N5355B	1N5026	→	1N5353B
1N4747	→	ZY20	1N4965	→	1N5357B	1N5027	→	1N5354B
1N4748	→	ZY22	1N4966	→	1N5358B	1N5028	→	1N5355B
1N4749	→	ZY24	1N4967	→	1N5359B	1N5029	→	1N5356B
1N4750	→	ZY27	1N4968	→	1N5361B	1N5030	→	1N5357B
1N4751	→	ZY30	1N4969	→	1N5363B	1N5031	→	1N5358B
1N4752	→	ZY33	1N4970	→	1N5364B	1N5032	→	1N5359B
1N4753	→	ZY36	1N4971	→	1N5365B	1N5033	→	1N5360B
1N4754	→	ZY39	1N4972	→	1N5366B	1N5034	→	1N5361B
1N4755	→	ZY43	1N4973	→	1N5367B	1N5035	→	1N5363B
1N4756	→	ZY47	1N4974	→	1N5368B	1N5036	→	1N5364B
1N4757	→	ZY51	1N4975	→	1N5369B	1N5037	→	1N5365B
1N4758	→	ZY56	1N4976	→	1N5370B	1N5038	→	1N5366B
1N4759	→	ZY62	1N4977	→	1N5372B	1N5039	→	1N5367B
1N4760	→	ZY68	1N4978	→	1N5373B	1N5040	→	1N5367B
1N4761	→	ZY75	1N4979	→	1N5374B	1N5041	→	1N5368B
1N4762	→	ZY82	1N4980	→	1N5375B	1N5042	→	1N5369B
1N4763	→	ZY91	1N4981	→	1N5377B	1N5043	→	1N5369B
1N4764	→	ZY100	1N4982	→	1N5378B	1N5044	→	1N5369B

PREGLED ZAMENA

1N5045	→	1N5370B	1N5102	→	1N5386B	1N5219	→	1N4148
1N5046	→	1N5372B	1N5103	→	1N5387B	1N5221	→	ZF2,4
1N5047	→	1N5373B	1N5104	→	1N5388B	1N5223	→	ZF2,7
1N5048	→	1N5374B	1N5118	→	1N5351B	1N5225	→	ZF3
1N5049	→	1N5049B	1N5119	→	1N5366B	1N5226	→	ZF3,3
1N5050	→	1N5377B	1N5120	→	1N5368B	1N5227	→	ZF3,6
1N5051	→	1N5378B	1N5121	→	1N5369B	1N5228	→	ZF3,9
1N5059	→	1N5062	1N5122	→	1N5372B	1N5229	→	ZF4,3
1N5060	→	1N5062	1N5123	→	1N5373B	1N5230	→	ZF4,7
1N5061	→	1N5062	1N5124	→	1N5375B	1N5231	→	ZF5,1
1N5063	→	1N5342B	1N5125	→	1N5377B	1N5232	→	ZF5,6
1N5064	→	1N5343B	1N5126	→	1N5382B	1N5234	→	ZF6,2
1N5065	→	1N5344B	1N5128	→	1N5387B	1N5235	→	ZF6,8
1N5066	→	1N5346B	1N5170	→	1N5400	1N5236	→	ZF7,5
1N5067	→	1N5347B	1N5171	→	1N5400	1N5237	→	ZF8,2
1N5068	→	1N5348B	1N5172	→	1N5401	1N5239	→	ZF9,1
1N5069	→	1N5350B	1N5173	→	1N5403	1N5240	→	ZF10
1N5070	→	1N5351B	1N5174	→	1N5404	1N5241	→	ZF11
1N5071	→	1N5352B	1N5175	→	1N5405	1N5242	→	ZF12
1N5072	→	1N5353B	1N5176	→	1N5406	1N5243	→	ZF13
1N5073	→	1N5355B	1N5177	→	1N5407	1N5244	→	ZF14
1N5074	→	1N5358B	1N5178	→	1N5408	1N5245	→	ZF15
1N5075	→	1N5359B	1N5185	→	BY500/100	1N5246	→	ZF16
1N5076	→	1N5361B	1N5186	→	BY500/100	1N5248	→	ZF18
1N5077	→	1N5363B	1N5187	→	BY500/200	1N5250	→	ZF20
1N5078	→	1N5364B	1N5188	→	BY500/400	1N5251	→	ZF22
1N5079	→	1N5365B	1N5189	→	BY500/600	1N5252	→	ZF24
1N5080	→	1N5366B	1N5190	→	BY500/600	1N5254	→	ZF27
1N5081	→	1N5366B	1N5194	→	BA157	1N5256	→	ZF30
1N5082	→	1N5367B	1N5195	→	BA157	1N5257	→	ZF33
1N5083	→	1N5367B	1N5196	→	BA157	1N5258	→	ZF36
1N5084	→	1N5368B	1N5197	→	1N5400	1N5259	→	ZF39
1N5085	→	1N5369B	1N5198	→	1N5401	1N5260	→	ZF43
1N5086	→	1N5369B	1N5199	→	1N5402	1N5261	→	ZF47
1N5087	→	1N5370B	1N5200	→	1N5404	1N5262	→	ZF51
1N5088	→	1N5372B	1N5201	→	1N5406	1N5263	→	ZF56
1N5089	→	1N5372B	1N5206	→	BY255	1N5265	→	ZF62
1N5090	→	1N5373B	1N5207	→	BY500/600	1N5266	→	ZF68
1N5091	→	1N5373B	1N5208	→	BA159	1N5267	→	ZF75
1N5092	→	1N5374B	1N5209	→	BA159	1N5268	→	ZY82
1N5093	→	1N5375B	1N5210	→	BA159	1N5270	→	ZY91
1N5094	→	1N5375B	1N5211	→	1N4007	1N5271	→	ZY100
1N5095	→	1N5377B	1N5212	→	1N4007	1N5272	→	ZY110
1N5096	→	1N5379B	1N5213	→	1N4007	1N5273	→	ZY120
1N5097	→	1N5380B	1N5214	→	1N4007	1N5274	→	ZY130
1N5098	→	1N5381B	1N5215	→	1N4007	1N5276	→	ZY150
1N5099	→	1N5382B	1N5216	→	1N4007	1N5277	→	ZY160
1N5100	→	1N5384B	1N5217	→	1N4007	1N5279	→	ZY180
1N5101	→	1N5385B	1N5218	→	1N4007	1N5281	→	ZY200

PREGLED ZAMENA

1N5282	→ 1N4148	1N5559	→ ZY6,8	1N5668	→ ZF2,1
1N5315	→ 1N4148	1N5560	→ ZY7,5	1N5669	→ ZF2,1
1N5316	→ 1N4148	1N5561	→ ZY8,2	1N5671	→ ZF2,7
1N5317	→ 1N4148	1N5562	→ ZY9,1	1N5672	→ ZF3
1N5318	→ 1N4148	1N5563	→ ZY10	1N5673	→ ZF3,3
1N5319	→ 1N4148	1N5564	→ ZY11	1N5674	→ ZF3,6
1N5391	→ 1N5399	1N5565	→ ZY12	1N5675	→ ZF3,9
1N5392	→ 1N5399	1N5566	→ ZY13	1N5676	→ ZF4,3
1N5393	→ 1N5399	1N5567	→ ZY15	1N5677	→ ZF4,7
1N5394	→ 1N5399	1N5568	→ ZY16	1N5678	→ ZF5,6
1N5395	→ 1N5399	1N5569	→ ZY18	1N5679	→ 1N4007
1N5396	→ 1N5399	1N5570	→ ZY20	1N5680	→ 1N4007
1N5397	→ 1N5399	1N5571	→ ZY22	1N5711	→ 1N4148
1N5398	→ 1N5399	1N5572	→ ZY24	1N5712	→ 1N4148
1N5409	→ 70HF80	1N5573	→ ZY27	1N5713	→ 1N4148
1N5410	→ BYX40	1N5574	→ ZY30	1N5719	→ 1N4148
1N5433	→ BA158	1N5575	→ ZY33	1N5720	→ 1N4148
1N5434	→ BA158	1N5576	→ ZY36	1N5721	→ 1N4148
1N5518	→ ZF3,3	1N5577	→ ZY39	1N5728	→ ZF4,7
1N5519	→ ZF3,6	1N5578	→ ZY43	1N5729	→ ZF5,1
1N5520	→ ZF3,9	1N5579	→ ZY47	1N5730	→ ZF5,6
1N5521	→ ZF4,3	1N5580	→ ZY51	1N5731	→ ZF6,2
1N5522	→ ZF4,7	1N5581	→ ZY56	1N5732	→ ZF6,8
1N5523	→ ZF5,1	1N5582	→ ZY62	1N5733	→ ZF7,5
1N5524	→ ZF5,6	1N5583	→ ZY68	1N5734	→ ZF8,2
1N5525	→ ZF6,2	1N5584	→ ZY75	1N5735	→ ZF9,1
1N5526	→ ZF6,8	1N5585	→ ZY82	1N5736	→ ZF10
1N5527	→ ZF7,5	1N5586	→ ZY91	1N5737	→ ZF11
1N5528	→ ZF8,2	1N5587	→ ZY100	1N5738	→ ZF12
1N5529	→ ZF9,1	1N5588	→ ZY110	1N5739	→ ZF13
1N5530	→ ZF10	1N5589	→ ZY120	1N5740	→ ZF15
1N5531	→ ZF11	1N5590	→ ZY130	1N5741	→ ZF16
1N5532	→ ZF12	1N5591	→ ZY150	1N5742	→ ZF18
1N5533	→ ZF13	1N5592	→ ZY160	1N5743	→ ZF20
1N5535	→ ZF15	1N5593	→ ZY180	1N5744	→ ZF22
1N5536	→ ZF16	1N5594	→ ZY200	1N5745	→ ZF24
1N5537	→ ZF17	1N5605	→ BA159	1N5746	→ ZF27
1N5538	→ ZF18	1N5608	→ BA160	1N5747	→ ZF30
1N5540	→ ZF20	1N5609	→ BA160	1N5748	→ ZF33
1N5541	→ ZF22	1N5614	→ 1N4007	1N5749	→ ZF36
1N5542	→ ZF24	1N5616	→ 1N4007	1N5750	→ ZF39
1N5544	→ ZF27	1N5618	→ 1N4007	1N5751	→ ZF43
1N5545	→ ZF30	1N5620	→ 1N4007	1N5752	→ ZF47
1N5546	→ ZF33	1N5622	→ 1N4007	1N5753	→ ZF51
1N5550	→ BY251	1N5624	→ BY500/200	1N5754	→ ZF56
1N5551	→ BY252	1N5625	→ BY500/400	1N5755	→ ZF62
1N5552	→ BY253	1N5626	→ BY500/600	1N5756	→ ZF68
1N5553	→ BY254	1N5627	→ BY500/1000	1N5757	→ ZF75
1N5554	→ BY255	1N5666	→ ZF1,5	1N5767	→ 1N4148

PREGLED ZAMENA

1N5794	→	1N4007	1N5876	→	ZF43	1N5947	→	ZY82
1N5795	→	1N4007	1N5877	→	ZF47	1N5948	→	ZY91
1N5796	→	1N4007	1N5878	→	ZF51	1N5949	→	ZY100
1N5797	→	1N4007	1N5879	→	ZF56	1N5950	→	ZY110
1N5798	→	1N4007	1N5880	→	ZF62	1N5951	→	ZY120
1N5799	→	1N4007	1N5898	→	BY255	1N5952	→	ZY130
1N5800	→	1N4007	1N5899	→	BY255	1N5953	→	ZY150
1N5817	→	SB130	1N5900	→	BY255	1N5954	→	ZY160
1N5818	→	SB130	1N5901	→	BY255	1N5955	→	ZY180
1N5819	→	SB130	1N5902	→	BY255	1N5956	→	ZY200
1N5837	→	ZF2,4	1N5903	→	BY255	1N5985	→	ZF2,4
1N5838	→	ZF2,7	1N5904	→	BY255	1N5986	→	ZF2,7
1N5839	→	ZF2,7	1N5905	→	BY255	1N5987	→	ZF3
1N5840	→	ZF2,7	1N5907	→	ZY6,8	1N5988	→	ZF3,3
1N5841	→	ZF3	1N5908	→	ZY6,8	1N5989	→	ZF3,6
1N5842	→	ZF3,3	1N5913	→	ZY3,3	1N5990	→	ZF3,9
1N5843	→	ZF3,6	1N5914	→	ZY3,6	1N5991	→	ZF4,3
1N5844	→	ZF3,9	1N5915	→	ZY3,9	1N5992	→	ZF4,7
1N5845	→	ZF4,3	1N5916	→	ZY4,3	1N5993	→	ZF5,1
1N5846	→	ZF4,7	1N5917	→	ZY4,7	1N5994	→	ZF5,6
1N5847	→	ZF5,1	1N5918	→	ZY5,1	1N5995	→	ZF6,2
1N5848	→	ZF5,6	1N5919	→	ZY5,6	1N5996	→	ZF6,8
1N5849	→	ZF6,2	1N5920	→	ZY6,2	1N5997	→	ZF7,5
1N5850	→	ZF6,2	1N5921	→	ZY6,8	1N5998	→	ZF8,2
1N5851	→	ZF6,8	1N5922	→	ZY7,5	1N5999	→	ZF9,1
1N5852	→	ZF7,5	1N5923	→	ZY8,2	1N6000	→	ZF10
1N5853	→	ZF8,2	1N5924	→	ZY9,1	1N6001	→	ZF11
1N5854	→	ZF9,1	1N5925	→	ZY10	1N6002	→	ZF12
1N5855	→	ZF9,1	1N5926	→	ZY11	1N6003	→	ZF13
1N5856	→	ZF10	1N5927	→	ZY12	1N6004	→	ZF15
1N5857	→	ZF11	1N5928	→	ZY13	1N6005	→	ZF16
1N5858	→	ZF12	1N5929	→	ZY15	1N6006	→	ZF18
1N5859	→	ZF13	1N5930	→	ZY16	1N6007	→	ZF20
1N5860	→	ZF14	1N5931	→	ZY18	1N6008	→	ZF22
1N5861	→	ZF15	1N5932	→	ZY20	1N6009	→	ZF24
1N5862	→	ZF16	1N5933	→	ZY22	1N6010	→	ZF27
1N5863	→	ZF17	1N5934	→	ZY24	1N6011	→	ZF30
1N5864	→	ZF18	1N5935	→	ZY27	1N6012	→	ZF33
1N5865	→	ZF20	1N5936	→	ZY30	1N6013	→	ZF36
1N5866	→	ZF20	1N5937	→	ZY33	1N6014	→	ZF39
1N5867	→	ZF22	1N5938	→	ZY36	1N6015	→	ZF43
1N5868	→	ZF24	1N5939	→	ZY39	1N6016	→	ZF47
1N5869	→	ZF24	1N5940	→	ZY43	1N6017	→	ZF51
1N5870	→	ZF27	1N5941	→	ZY47	1N6018	→	ZF56
1N5871	→	ZF27	1N5942	→	ZY51	1N6019	→	ZF62
1N5872	→	ZF30	1N5943	→	ZY56	1N6020	→	ZF68
1N5873	→	ZF33	1N5944	→	ZY62	1N6021	→	ZF75
1N5874	→	ZF36	1N5945	→	ZY68	1N6022	→	ZY82
1N5875	→	ZF39	1N5946	→	ZY75	1N6023	→	ZY91