

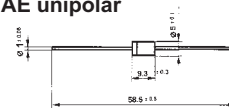
Diody

Transily 1,5KE 1500W DO201

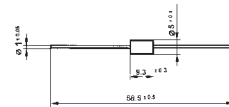
Označení pro objednávku: **1,5KExx**

Typ	Skl.č.	MC	VC	VC..... pro	VC..... pro	Popis
! 1,5KE10A	222!196	25,00	20,41	-	-	transil 10V unidirect
! 1,5KE27A	222!193	25,00	20,08	-	-	transil 27V unidirect
! 1,5KE36A	222!179	18,00	10,95	9,86	10	transil 36V unidirect
! 1,5KE36CA	222!198	35,00	28,52	-	-	transil bidirectional
! 1,5KE8V2	222!183	24,00	19,26	-	-	transil 8V2 unidirect

DO201AE unipolar



DO201AE bipolar

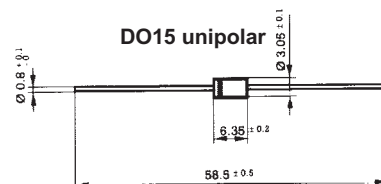


Transily BZW06 600W DO15

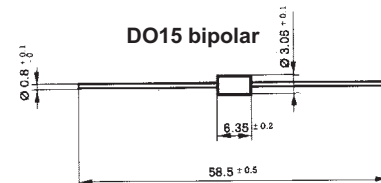
Označení pro objednávku: **BZW06**

Typ	Skl.č.	MC	VC	VC..... pro	VC..... pro	Popis
! BZW06-10B12V	222!002	12,00	8,20	7,38	50	transil dioda-bidirect. 10-12v
! BZW06-13B15V	222!177	12,00	8,20	7,38	50	transil.bidirect 13V-15V 600W
! BZW06-15	222!003	12,00	8,20	7,38	10	transil. 15-18V 0.6kW unidirect
! BZW06-15B18V	222!163	12,00	8,20	7,38	100	transil.bidirect. 15-18V; 0.6kW
! BZW06-17	222!180	21,50	17,62	-	-	transil 17V unidirect
! BZW06-19B22V	222!156	12,00	8,54	-	-	transil.bidirect. 19-22V; 0.6kW
! BZW06-23	222!135	20,00	16,31	-	-	transil.bidirect. 23-27V; 0.6kW
! BZW06-23UNI	222!150	21,00	15,16	-	-	transil 06kW, 23-27V, unidirect
! BZW06-26	222!004	24,00	19,26	-	-	transil. 26V 0.6kW unidirect
! BZW06-28 33V	222!005	12,00	8,20	7,38	50	transil unidirect 28-33V
! BZW06-28B33V	222!169	12,00	8,20	7,38	50	transil bidirect 28-33V
! BZW06-31 36V	222!157	20,00	16,31	-	-	transil unidirect 30,8-36V
! BZW06-33 39V	222!164	10,00	8,20	7,38	50	transil unidirect. 33-39V; 0.6kW
! BZW06-33B39V	222!174	15,00	12,13	-	-	transil bidirect 33,3-39V 600W
! BZW06-376B	222!158	25,00	20,41	-	-	transil bidirect 376-440V 600W
! BZW06-376B44	222!173	42,00	34,18	-	-	transil 600W F126
! BZW06-48B56V	222!200	15,70	12,83	11,55	50	transil.bidirect 47,8V-56V 600
! BZW06-5V8-6	222!138	12,00	9,84	8,85	10	transil unidirect.
! BZW06-5V8B6,	222!006	12,00	8,20	7,38	50	transil.dioda bidirect. 5,8-6,8
! BZW06-64 75V	222!172	10,00	7,53	7,00	50	transil. 64-75V 0.6kW unidirect
! BZW06-64B75V	222!139	12,00	8,54	-	-	transil.bidir. 64-75V, 600W

DO15 unipolar



DO15 bipolar

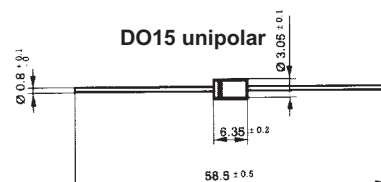


Transily P6KE 600W DO15

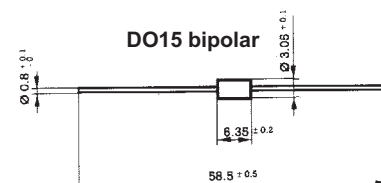
Označení pro objednávku: **BZW06**

Typ	Skl.č.	MC	VC	VC..... pro	VC..... pro	Popis
! P6KE10A	222!187	12,50	10,00	-	-	transil 10V 600W
! P6KE12A	222!185	12,50	10,25	-	-	transil 600W 12V unidirect
! P6KE15A	222!202	12,50	10,25	-	-	transil 600W 15V unidirect
! P6KE15CA	222!203	12,50	10,25	-	-	transil 600W 15V bidirect
! P6KE180A	222!199	18,00	14,67	-	-	transil 180V unidirect
! P6KE18A	222!182	12,00	9,43	-	-	transil 18V unidirect
! P6KE20A	222!192	12,00	9,43	-	-	transil 600W 20V unidirect
! P6KE27A	222!186	12,00	9,84	-	-	transil 600W 27V unidirect
! P 6 KE 30P	222!162	3,00	2,05	-	-	transil
! P 6 KE 33P	222!121	16,20	13,07	-	-	transil
! P6KE36A	222!137	12,00	9,43	-	-	transil - unidirectional 36V
! P6KE36CP	222!170	12,80	10,49	-	-	transil - bidirectional 36V
! P6KE39A	222!167	12,00	9,43	-	-	transil 600W 39V unidirect
! P6KE39CP	222!171	12,80	10,49	-	-	transil bidirectional 39V
! P6KE47A	222!191	12,00	9,43	-	-	transil 600W 47V unidirect
! P6KE47CA	222!205	12,00	9,43	-	-	transil bidirectional 47V
! P6KE56P	222!148	15,10	12,38	-	-	transil 600W 56V unidirect
! P6KE6V8	222!168	21,00	17,13	-	-	transil 600W 6,8V unidirect

DO15 unipolar



DO15 bipolar

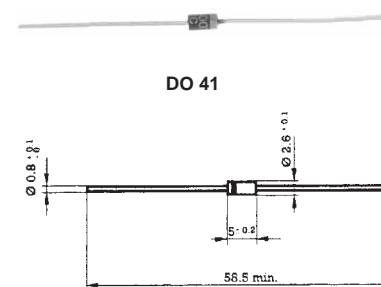


Usměrňovací do 1A a univerzální

Označení pro objednávku: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	VC..... pro	Popis
1N4007	220-002	1,00	0,66	0,53	1000	1A/1000V
1N4148	220-003	1,00	0,66	0,53	1000	uni. 75V/0.15A
1N4448	220-004	1,00	0,57	0,52	1000	uni. 75V/0.15A
! 1N4934	220!020	2,60	2,06	-	-	-
! 1N4937	220!019	2,00	1,24	1,15	500	Si-D 600V/1A 250ns
! BAV20	220-013	0,80	0,66	-	-	uni. 200V/0.25A
! BAV21	220-010	0,90	0,64	0,61	1000	uni. 250V/0.25A
! BY127	220!006	4,30	3,42	2,99	100	1250V/1A > BA159
! EM516	220!014	2,50	2,05	-	-	1800V/1A DO41
! EM520	220!015	2,00	1,64	1,34	100	2 000V/1A DO-41
E MUR120	220E018	9,00	7,30	-	-	200V/1A 25ns

DO 41



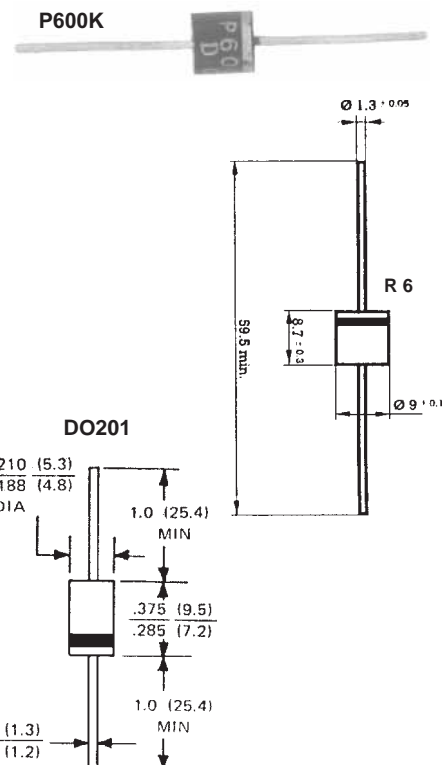
(Plastic)

Diody

Usměrňovací nad 1A

Označení pro objednání: **typ**

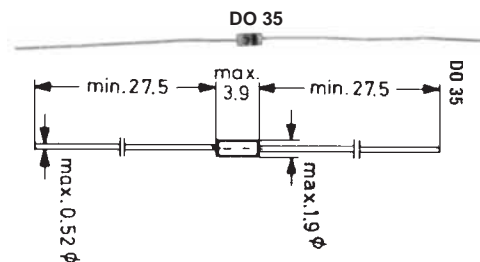
Typ	Skl.č.	MC	VC	VC..... pro	VC..... pro	Poznámka
1N5060	221-017	6,80	5,51	-	-	2A/400V usm.d.
1N5061	221-020	7,20	5,90	-	-	2A/600V usm.d.
1N5408	221-001	2,00	1,40	1,26	1,19	3A/800V usm.d.
BY584	221-019	15,00	12,30	-	-	0.05A/1800V
BY214-1000	221-027	56,00	45,90	-	-	dioda 1000V 6A
BY214-800	221-023	50,00	40,00	-	-	6A 800V
BY228	221-002	16,60	13,40	-	-	3A/1000V
BY233-600	221-003	53,00	43,03	-	-	8A/200V
BY251	221-004	2,50	1,97	1,87	1,67	3A/200V DO-201
BY252	221-005	2,50	1,97	1,87	1,67	3A/400V DO-201
BY255	221-006	3,00	1,98	1,79	1,68	3A/1300V DO-201
BY298	221-028	4,00	3,11	-	-	400V 1.5A DO-15
BY550-100	221-013	6,50	4,84	4,50	3,87	5A/100V
BY550-600	221-014	7,90	5,85	5,44	4,68	5A/600V
BY550/1000	221-029	8,00	6,15	-	-	1000V 5A
BYT12PI-1000	221-025	115,00	94,10	-	-	1000V 12A
BYT30PI-1000	221-026	285,00	232,95	-	-	1000V 30A 60W
BYV42-200	221-024	48,00	37,70	-	-	2xSI-D 200V 15A
BYW95C	221-022	13,00	10,66	-	-	3A/600V
BYX55-600	221-032	7,00	5,72	-	-	2A 600V 350ns
MUR3080	221-030	125,00	100,82	-	-	800V 30A
P600B	221-015	5,00	3,68	3,31	3,13	6A/100V
P600D	221-010	12,00	8,79	7,91	-	6A/200V
P600J	221-016	8,00	5,28	4,75	-	6A/600V
P600K	221-012	9,00	4,20	3,79	3,57	6A/800V
P600M	221-031	7,00	5,74	5,17	4,88	dioda 1000V 6A



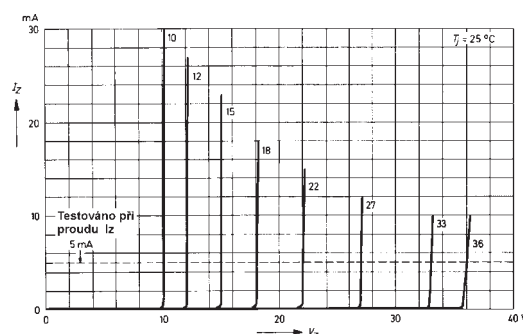
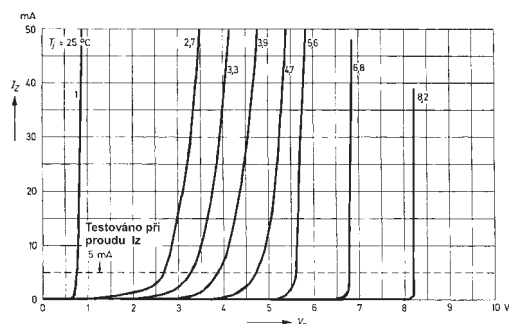
Zenerovy 0.5W

Označení pro objednání: **BZX83V** napětí

Typ	Skl.č.	MC	VC	VC..... pro	VC..... pro	Popis
BZX83V000.8	222-010	1,40	1,07	1,02	0,91	0.8V-1V
BZX83V002.4	222-181	1,00	0,81	0,77	0,69	2.4V
BZX83V002.7	222-011	1,00	0,72	0,68	0,61	2.7V
BZX83V003.0	222-012	1,00	0,72	0,68	0,61	3.0V
BZX83V003.3	222-013	1,00	0,72	0,68	0,61	3.3V
BZX83V003.6	222-014	1,00	0,72	0,68	0,61	3.6V
BZX83V003.9	222-015	1,00	0,72	0,68	0,61	3.9V
BZX83V004.3	222-016	1,00	0,72	0,68	0,61	4.3V
BZX83V004.7	222-017	1,00	0,72	0,68	0,61	4.7V
BZX83V005.1	222-018	1,00	0,72	0,68	0,61	5.1V
BZX83V005.6	222-019	1,00	0,72	0,68	0,61	5.6V
BZX83V006.2	222-020	1,00	0,72	0,68	0,61	6.2V
BZX83V006.8	222-021	1,00	0,72	0,68	0,61	6.8V
BZX83V007.5	222-022	1,00	0,72	0,68	0,61	7.5V
BZX83V008.2	222-023	1,00	0,72	0,68	0,61	8.2V
BZX83V009.1	222-024	1,00	0,72	0,68	0,61	9.1V
BZX83V010	222-025	1,00	0,72	0,68	0,61	10V
BZX83V011	222-026	1,00	0,72	0,68	0,61	11V
BZX83V012	222-027	1,00	0,72	0,68	0,61	12V
BZX83V013	222-028	1,00	0,72	0,68	0,61	13V
BZX83V015	222-029	1,00	0,72	0,68	0,61	15V
BZX83V016	222-030	1,00	0,72	0,68	0,61	16V
BZX83V018	222-031	1,00	0,72	0,68	0,61	18V
BZX83V020	222-032	1,00	0,72	0,68	0,61	20V
BZX83V022	222-033	1,00	0,72	0,68	0,61	22V
BZX83V024	222-034	1,00	0,72	0,68	-	24V
BZX83V027	222-035	1,00	0,72	0,68	0,61	27V
BZX83V030	222-036	1,00	0,72	0,68	0,61	30V
BZX83V033	222-037	1,00	0,72	-	-	33V
BZX83V036	222-038	1,00	0,72	0,68	0,61	36V
BZX83V039	222-039	1,00	0,72	0,68	0,61	39V
BZX83V043	222-040	1,00	0,72	0,68	0,61	43V
BZX83V047	222-041	1,00	0,72	0,68	0,61	47V
BZX83V051	222-042	1,00	0,72	0,68	0,61	51V
BZX83V062	222-154	1,00	0,81	0,77	0,69	62V
BZX83V068	222-189	1,00	0,81	0,77	0,69	68V
BZX83V075	222-190	1,00	0,81	0,77	0,69	75V



V-A charakteristiky BZX83V...



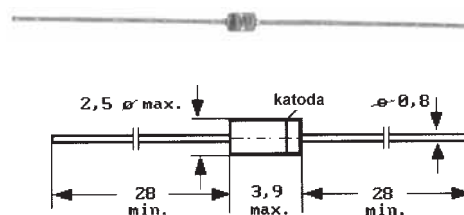
Diody

Zenerovy 1.3W

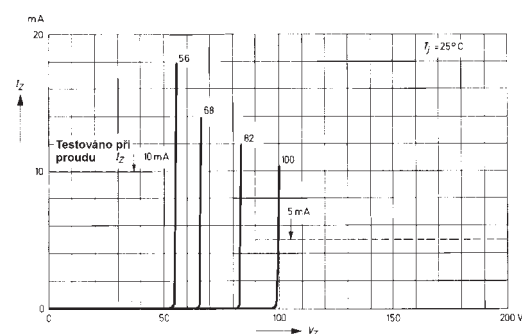
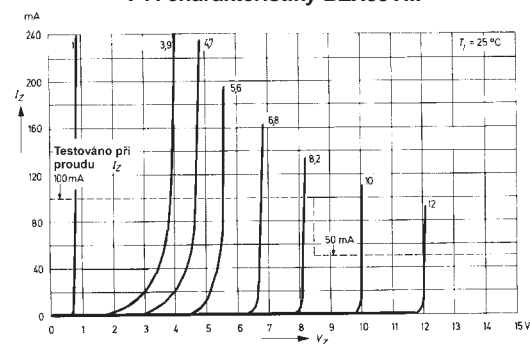
Označení pro objednání: **BZX85V** napětí

Typ	Skl.č.	MC	VC	VC pro	VC pro	Napětí
BZX85V003.9	222-044	2,00	1,60	1,52 100	1,36 200	3.9V
BZX85V004.3	222-045	2,00	1,60	1,52 100	1,36 200	4.3V
BZX85V004.7	222-046	2,00	1,60	1,52 100	1,36 200	4.7V
BZX85V005.1	222-047	2,00	1,60	1,52 100	1,36 200	5.1V
BZX85V005.6	222-048	2,00	1,60	1,52 100	1,36 200	5.6V
BZX85V006.2	222-049	2,00	1,60	1,52 100	1,36 200	6.2V
BZX85V006.8	222-050	2,00	1,60	1,52 100	1,36 200	6.8V
BZX85V007.5	222-051	2,00	1,60	1,52 100	1,36 200	7.5V
BZX85V008.2	222-052	2,00	1,60	1,52 100	1,36 200	8.2V
BZX85V009.1	222-053	2,00	1,60	1,52 100	1,36 200	9.1V
BZX85V010	222-054	2,00	1,60	1,52 100	1,36 200	10V
BZX85V011	222-055	3,00	2,21	1,99 100	1,80 1000	11V
BZX85V012	222-056	2,00	1,60	1,52 100	1,36 200	12V
BZX85V013	222-057	2,00	1,60	1,52 100	1,36 200	13V
BZX85V015	222-058	2,00	1,60	1,52 100	1,36 200	15V
BZX85V016	222-059	2,00	1,60	1,52 100	1,36 200	16V
BZX85V018	222-060	2,00	1,60	1,52 100	1,36 200	18V
BZX85V020	222-061	2,00	1,60	1,52 100	1,36 200	20V
BZX85V022	222-062	2,00	1,60	1,52 100	1,36 200	22V
BZX85V024	222-063	2,00	1,60	1,52 100	1,36 200	24V
BZX85V027	222-064	2,00	1,60	1,52 100	1,36 200	27V
BZX85V030	222-065	2,00	1,60	1,52 100	1,36 200	30V
BZX85V033	222-066	2,00	1,60	1,52 100	1,36 200	33V
BZX85V036	222-067	2,00	1,60	1,52 100	1,36 200	36V
BZX85V039	222-068	2,00	1,60	1,52 100	1,36 200	39V
BZX85V043	222-069	3,00	2,21	1,99 100	1,80 1000	43V
BZX85V047	222-070	2,10	1,68	1,60 100	1,43 500	47V
BZX85V051	222-071	2,00	1,60	1,52 100	1,36 200	51V
BZX85V056	222-072	2,00	1,60	1,52 100	1,36 200	56V
BZX85V062	222-073	2,00	1,60	1,52 100	1,36 200	62V
BZX85V068	222-074	2,00	1,60	1,52 100	1,36 200	68V
BZX85V075	222-075	2,00	1,60	1,52 100	1,36 200	75V
BZX85V082	222-076	3,00	2,21	2,10 100	1,88 200	82V
BZX85V091	222-077	2,00	1,60	1,52 100	1,36 200	91V
BZX85V100	222-078	2,30	1,88	1,79 100	1,60 500	100V
BZX85V110	222-079	4,50	3,65	3,47 100	3,10 500	110V
BZX85V120	222-080	3,60	2,91	2,76 100	2,47 500	120V
BZX85V150	222-081	2,30	1,88	1,79 100	1,60 500	150V
BZX85V180	222-082	2,30	1,88	1,79 100	1,60 500	180V
BZX85V200	222-083	2,30	1,88	1,79 100	1,60 500	200V

DO41



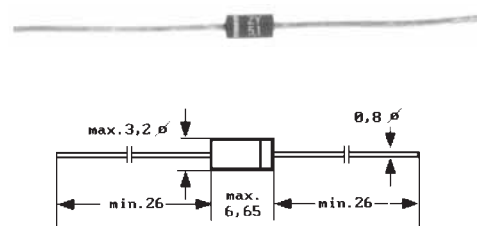
V-A charakteristiky BZX85V...



Zenerovy 2W

Označení pro objednání: **BZY** napětí

Typ	Skl.č.	MC	VC	VC pro	VC pro	Popis
# BZY004.3	222#085	8,00	6,56	5,90 100	5,31 1000	4.3V
# BZY005.1	222#086	8,00	6,56	5,90 100	5,31 1000	5.1V
BZY008.2	222-089	4,30	3,50	3,33 50	- 500	8.2V
BZY009.1	222-090	4,30	3,50	3,33 50	- 500	9.1V
BZY010	222-091	4,30	3,50	3,33 50	2,98 500	10V
BZY011	222-092	4,30	3,50	3,33 50	2,98 500	11V
BZY012	222-093	4,30	3,50	3,33 50	2,98 500	12V
! BZY013	222#204	4,30	3,50	3,33 50	2,98 500	15V
BZY015	222-094	4,30	3,50	3,33 50	2,98 500	15V
BZY016	222-134	4,30	3,50	3,33 50	2,98 500	16V
BZY018	222-095	4,30	3,50	3,33 50	2,98 500	18V
BZY020	222-096	4,30	3,50	3,33 50	2,98 500	20V
BZY024	222-097	4,30	3,50	3,33 50	2,98 500	24V
BZY027	222-098	4,30	3,50	3,33 50	2,98 500	27V
BZY030	222-099	4,30	3,50	3,33 50	2,98 500	30V
BZY033	222-149	8,00	6,56	5,90 100	5,31 1000	33V
BZY036	222-100	4,30	3,50	3,33 50	2,98 500	36V
BZY039	222-101	4,30	3,50	3,33 50	2,98 500	39V
BZY043	222-102	4,30	3,50	3,33 50	2,98 500	43V
BZY047	222-103	4,30	3,50	3,33 50	2,98 500	47V
BZY051	222-152	8,00	6,56	5,90 100	5,31 1000	51V
BZY056	222-105	7,10	5,78	5,20 100	4,68 1000	56V
BZY062	222-106	8,00	6,56	5,90 100	5,31 1000	62V
BZY068	222-107	8,00	6,56	5,90 100	5,31 1000	68V
BZY082	222-108	4,30	3,50	3,33 50	2,98 500	82V
BZY091	222-109	8,00	6,56	5,90 100	5,31 1000	91V
BZY100	222-110	4,30	3,50	3,33 50	2,98 500	100V
# BZY110	222#111	8,00	6,56	5,90 100	5,31 1000	110V
BZY120	222-112	8,00	6,56	5,90 100	5,31 1000	120V
BZY130	222-113	8,00	6,56	5,90 100	5,31 1000	130V
BZY150	222-114	4,30	3,50	3,33 50	2,98 500	150V
BZY180	222-115	8,00	6,56	5,90 100	5,31 1000	180V
BZY200	222-116	8,00	6,56	5,90 100	5,31 1000	200V

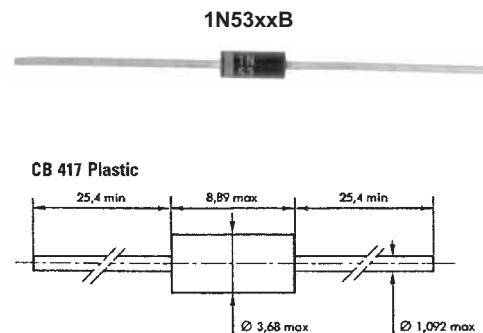


Diody

Zenerovy 5W

Označení pro objednání: 1N53 typ B

Typ	Skł.č.	MC	VC	Popis -napětí (V)
1N5335B	2221194	15,00	12,13	3.9
1N5337B	2221178	13,50	11,07	4.7
1N5338B	222-140	15,00	11,62	5.1
1N5339B	2221175	13,50	11,07	5.6
1N5343B	2221201	11,50	8,93	7.5
1N5346B	222-141	17,50	14,10	9.1
1N5347B	222-159	18,00	13,08	10.0
1N5348B	2221176	18,00	14,67	11.0
1N5349B	222-131	13,50	11,07	12.0
1N5350B	222-132	13,60	11,13	13.0
1N5352B	222-142	13,60	11,13	15.0
1N5353B	222-133	13,60	11,13	16.0
1N5354B	222-160	13,60	11,13	17.0
1N5355B	222-143	13,60	11,13	18.0
1N5357B	2221197	13,60	11,13	20.0
1N5359B	222-144	13,60	11,13	24.0
1N5361B	222-145	13,60	9,75	27.0
1N5363B	222-146	13,60	11,13	30.0
1N5364B	222-165	13,60	11,13	33.0
1N5366B	222-166	13,50	11,07	39.0
1N5368B	2221195	13,00	10,41	47.0
1N5370B	222-147	13,60	11,13	56.0

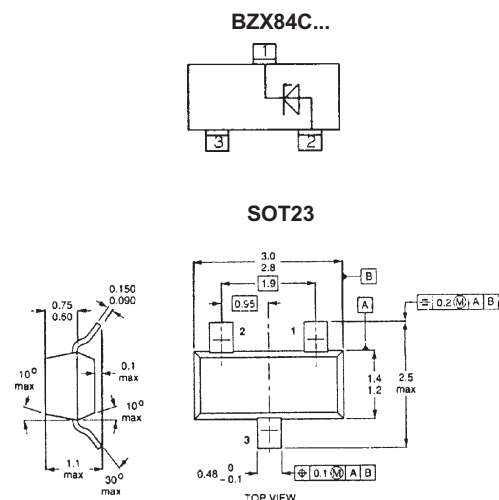


Katoda je označena proužkem.
Hmotnost: 0.6g

Diody Zenerovy 0.35W - SMD SOT23

Označení pro objednání: **typ**

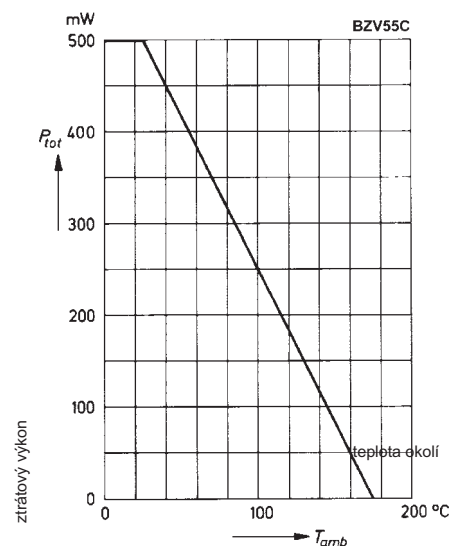
<i>Type</i>	<i>Skl.č.</i>	<i>MC</i>	<i>VC</i>	<i>VC..... pro</i>	<i>Popis</i>
BZX84C2,7V	919-019	3,50	2,87	2,58 100	2.7V / 0.35W SMD SOT 23
BZX84C3,0V	919-025	3,50	2,87	- -	3.0V / 0.35W SMD SOT 23
BZX84C3,3V	919-034	4,50	3,69	3,32 100	3.3V / 0.35W SMD SOT 23
BZX84C3,9V	919-016	3,50	2,87	2,58 100	3.9V / 0.35W SMD SOT 23
BZX84C4,7V	919-014	3,50	2,87	2,58 100	4.7V / 0.35W SMD SOT 23
BZX84C5,1V	919-018	3,50	2,87	- -	5.1V / 0.35W;SMD SOT 23
BZX84C5,6V	919-046	3,50	2,87	- -	5.6V / 0.35W;SMD SOT 23
BZX84C6,2V	919-051	3,50	2,87	2,58 100	6.2V / 0.35W SMD SOT 23
BZX84C6,8V	919-015	3,50	2,87	2,58 100	6.8V / 0.35W SMD SOT 23
BZX84C7,5V	919-017	4,20	3,44	3,28 100	7.5V / 0.35W;SMD SOT 23
BZX84C8,2V	919-043	3,50	2,87	2,58 100	8.2V / 0.35W SMD SOT 23
BZX84C9,1V	919-050	4,50	3,31	- -	9.1V / 0.35W SMD SOT 23
BZX84C10V	919-064	3,50	2,87	- -	10V / 0.35W SMD SOT 23
BZX84C11V	919-021	3,50	2,87	2,58 100	11V / 0.35W SMD SOT 23
BZX84C012	919-030	3,50	2,87	2,58 100	12V / 0.35W SMD SOT 23
BZX84C13V	919-062	3,60	2,95	- -	13V / 0.35W SMD SOT 23
BZX84C15 SMD	919-011	3,50	2,87	2,58 100	15V / 0.35W SMD SOT 23
BZX84C18V	919020	3,50	2,87	2,58 100	18V / 0,35W SMD SOT 23
BZX84C30V	919069	3,50	2,87	2,58 100	30V / 0,35W SMD SOT23
BZX84C36V	919070	3,50	2,87	2,58 100	36V / 0,35W SMD SOT23
BZX84C75V	919-065	3,50	2,87	- -	75V / 0.35W SMD SOT23



Diody Zenerovy 0.5W - SMD SOD80

Označení pro objednání: **typ**

<i>Typ</i>	<i>Skl.č.</i>	<i>MC</i>	<i>VC</i>	<i>VC..... pro</i>	<i>Popis</i>
BZV55C1SMD	919-063	1,50	0,99	0,94 500	1.0V / 0.5W SOD80
BZV55C2.7SMD	919-044	1,50	0,99	0,92 500	2.7V / 0.5W,SOD80
BZV55C3SMD	919-059	1,50	0,99	0,92 500	3.0V / 0.5W SOD80
BZV55C3.0SMD	919!008	2,00	1,34	1,20 1000	3V 0.5W SOD80
BZV55C3.3SMD	919-045	2,50	2,05	- -	3.3V / 0.5W, SOD80
BZV55C3.6SMD	919-053	2,50	2,05	- -	3.6V / 0.5W, SOD80
BZV55C3.9SMD	919-013	1,50	0,99	0,92 500	3.9V / 0.5W SOD80
BZV55C4.3SMD	919-026	1,50	0,99	0,92 500	4.3V / 0.5W SOD80
BZV55C4.7SMD	919-012	1,50	0,99	0,92 500	4.7V / 0.5W SOD80
BZV55C5.1SMD	919-009	1,50	0,99	0,92 500	5.1V / 0.5W SOD80
BZV55C5.6SMD	919-010	1,50	0,99	0,92 500	5.6V / 0.5W SOD80
BZV55C6.2SMD	919-028	1,50	0,99	- 500	6.2V / 0.5W SOD80
BZV55C6.8SMD	919-023	1,50	0,99	0,92 500	6.8V / 0.5W SOD80
BZV55C7.5SMD	919-047	1,50	0,99	0,92 500	7.5V / 0.5W SOD80
BZV55C8.2SMD	919-029	2,50	2,05	- -	8.2V / 0.5W SOD80
BZV55C9.1SMD	919-048	1,50	0,99	0,92 500	9.1V / 0.5W SOD80
BZV55C10SMD	919-056	1,50	0,99	0,92 500	10V / 0.5W SOD80
BZV55C12SMD	919-049	1,50	0,99	0,92 500	12V / 0.5W SOD80

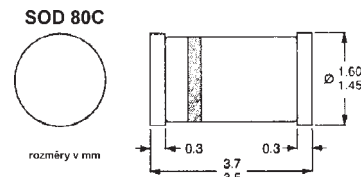


Diody

Diody Zenerovy 0.5W - SMD SOD80

Označení pro objednání: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
BZV55C13SMD	919-005	1,50	0,99	0,92 500	13V / 0.5W SOD 80
BZV55C15SMD	919-006	1,50	0,99	0,92 500	15V / 0.5W SOD 80
BZV55C16SMD	919!068	2,50	2,05	1,39 2500	16V 0.5W SOD80
BZV55C18SMD	919-007	1,50	0,99	0,92 500	18V / 0.5W SOD80
BZV55C20SMD	919-052	2,50	2,05	- -	20V / 0.5W SOD80
BZV55C22SMD	919-033	2,50	2,05	- -	22V / 0.5W SOD80
BZV55C24SMD	919-057	1,50	0,99	0,92 500	24V / 0.5W SOD80
BZV55C27SMD	919-022	2,50	2,05	1,16 2500	27V / 0.5W SOD80
BZV55C30SMD	919-058	1,50	0,99	0,94 500	30V / 0.5W SOD80
BZV55C33SMD	919-027	2,50	2,05	- -	33V / 0.5W SOD80
BZV55C36VSMD	919-054	2,50	2,05	- -	36V / 0.5W SOD80
BZV55C39SMD	919!071	2,50	2,05	- -	39V 0.5W SOD80
BZV55C43SMD	919-060	2,50	2,05	- -	43V / 0.5W SOD80
BZV55C51SMD	919-061	2,50	2,05	- -	51V / 0.5W SOD80
BZV55C68VSMD	919-055	2,50	2,05	- -	68V / 0.5W SOD80



Schottkyho a rychlé diody

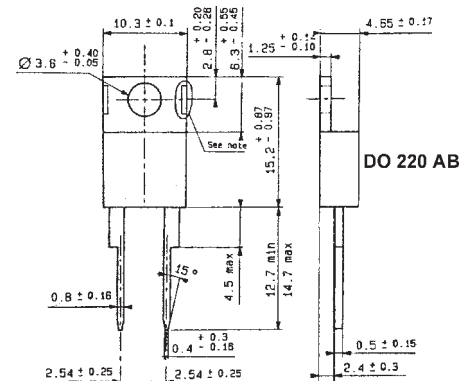
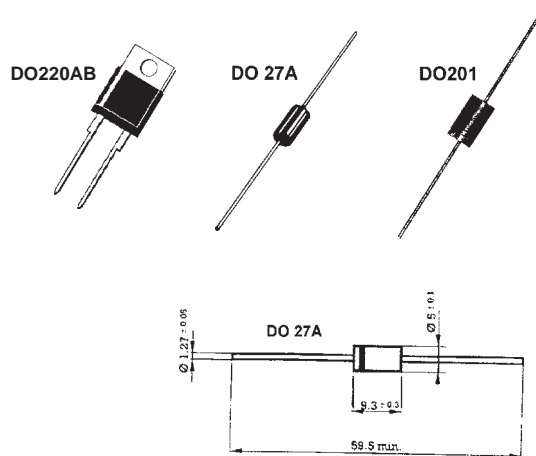
Označení pro objednání: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
1N5818	223-055	4,00	2,49	2,24 100	30V/1A/DO41
1N5819	223-001	5,00	3,51	3,16 100	40V/1A/DO41
1N5820	223-002	12,00	7,45	6,71 100	20V/3A/DO201A
1N5821	223-003	12,00	7,54	6,79 100	30V/3A/DO201A
1N5822	223-004	12,00	7,66	6,90 100	40V/3A/DO201A
! 1N6263	223!089	9,50	7,54	- -	schottky 60V 15mA DO-35
! 33NQ52	223!056	80,00	65,57	53,28 20	mikrovl.diody detekční a směš
! 5082-2774	223!026	979,00	802,46	757,38 10	schottky dioda
BA157	223-030	3,10	2,51	- -	BA159/0.5A/400V
! BAR10	223!094	11,50	9,17	- -	Schottky 20V 35mA DO35
# BAR19	223#032	7,80	6,39	5,75 100	4V/30mA/1pF/1GHz
BAT42	223-039	4,30	3,26	3,03 100	30V/10mA
BAT43	223-067	3,70	3,03	- -	30V/200mA/DO35
BAT45	223-005	10,00	6,06	5,45 1000	15V/35mA/1.1pF
BAT46	223-006	4,00	2,94	2,79 100	100V/150mA/6pF
BAT47	223-007	9,00	7,29	6,65 100	20V/350mA
BAT48	223-008	5,50	4,42	4,20 100	40V/350mA
BAT49	223-073	10,00	8,11	7,54 25	80V/0.5A/DO41
BAT85	223-009	3,00	2,23	2,12 100	30V/0.2A/5ns
! BYR29F/700	223!093	48,00	39,32	- -	dioda 700V 8A <75ns
BYS21-45	223-044	15,00	12,13	- -	45V/1A
BYS26-45	223-040	35,00	28,28	27,46 100	45/3A
! BYT11-1000	223!012	9,00	7,30	- -	dioda 1000V 1A 1,25W F126
BYT13-1000	223-013	15,00	11,89	- -	3A/1000V/3.75W/DO27A
BYT13-800	223-014	14,50	11,89	- -	800V/3A/DO27A
BYV255V-200	223-9	1060,00	866,07	- -	200V/2x100A/150W/ISOTOP S
BYV27-100	223-052	10,80	8,85	- -	2A/100V/Si-dioda
BYV27-200	223-082	8,00	6,15	0,00 0	Dioda 200V 2A/50Ap 25ns
BYV28-100	223-027	15,10	12,12	- -	3.5A/100V/50ns/Si-dioda
BYV29-400	223-083	29,00	23,77	0,00 0	Si 7.4A 400V 45ns
BYV52PI-200	223-080	345,00	278,63	0,00 0	Dioda Si 200V výk.
BYV54V-200	223-016	527,90	425,74	- -	50A/200V/Si-dioda
BYV96E	223-017	8,00	6,56	- -	800V..1000V/300ns/Si-dioda
BYW29-100	223-034	29,00	23,36	- -	7.6A/100V/35ns
BYW29-150	223-071	31,90	26,15	- -	8A/150V/DO220AB
BYW29-200	223-019	39,90	32,15	31,25 100	7.6A/200V/35ns
BYW77-150	223-020	160,00	130,08	- -	25A/150V/50ns
BYW80-200	223-088	35,00	28,44	0,00 0	výk. spin.dioda 8A 200V 20W
BYW81P-200	223-075	90,00	73,36	0,00 0	15A 15W DO220AB
HP-5082-0830	223-035	2047,50	1678,28	- -	SRD dioda
HP-5082-2279	223-042	708,00	580,33	- -	Packaged diode
HP-5082-2301	223-069	586,60	480,82	470,25 50	Barrier diody
HP-5082-2794	223-041	315,00	258,20	- -	Barrier diody
HP-5082-2800	223-021	17,80	14,33	13,63 100	Barrier dioda
HSCH-5312	223-072	315,00	258,20	234,43 100	Barrier dioda
HSCH-5313	223-057	315,00	258,20	234,43 100	Schottkyho dioda 26 GHz
HSCH-5316	223-022	231,40	186,66	177,65 10	Schottkyho dioda 26 GHz
HSCH-6332	223-036	538,50	441,25	- -	Barrier schottky dioda
HSCH-9101	223-054	1218,00	998,36	- -	GaAs Barrier diode
HSMS-8001	223-029	95,00	77,87	- -	schottky chip dioda
HSMS-8012	223-058	165,00	135,25	129,10 100	schottky chip dioda
HSMS-8101	223-037	40,00	32,79	- -	Singl
HSMS-8202	223-038	55,90	45,82	- -	Pair

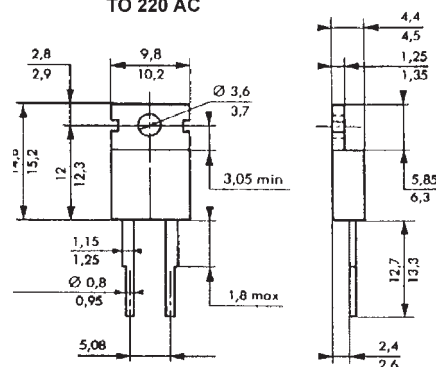
DO220AB

DO 27A

DO201



TO 220 AC



..... pouze do vyprodání zásob všech našich skladů
 ! novinka v našem sortimentu
 E zboží pouze na předchozí objednávku

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Zásilková služba ČR tel.: 02 / 248 16 049-51

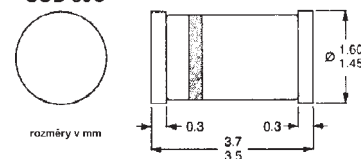
Diody

Diody univerzální - SMD

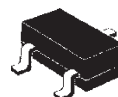
Označení pro objednání: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
1N4007 SMD	917-005	3,00	2,17	1,92 5000	1N4007 SMD 1A,1000V, MELF
1N4448 SMD	917-006	2,50	2,05	1,84 100	uni. 75V 150mA SMD, SOD80C
1N4148 SMD	917-001	2,00	1,08	0,86 100	uni. 75V, SOD80C
BAS16 SMD	917-002	3,00	1,64	1,34 1000	85V 0.1A, (SOT 23)
BAS19 SMD	917-003	4,40	3,51	- -	120V 0.2A, (SOT 23)
BAS21 SMD	917-004	4,40	3,51	2,84 1000	250V 0.2A, (SOT 23)
BAS20 SMD	917!010	3,50	2,54	- -	diode 150V 0,25A 0,35W SOT-23
BAS32	917!008	1,10	0,80	0,74 500	Si diode 75V 200mA minimelf
BAS40 SMD	917!009	15,00	12,30	- -	schottky diode 40V 200mA SOT23
BAS56 SMD	917!011	9,00	7,13	- -	Si-diode 2x 60V 0.2A <6ns
BYD17D SMD	917-007	5,70	4,67	- -	usměrňovací, SOD87

SOD 80C



SOT 23

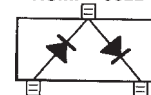


Diody Schotky - SMD

Označení pro objednání: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
BAT46 SMD	920-001	9,00	7,30	5,90 100	small signal schottky diode DO35
BAT48 SMD	920!007	10,00	7,79	- -	schottky 40V 0.35A minimelf
BAR14-1	920E012	28,00	22,79	- -	PIN diode 100V 0,1A SOT-23
BAR16-1	920E013	28,00	22,79	- -	PIN diode 100V 0,1A SOT-23
BAR43A SMD	920-004	17,00	10,84	- -	schot.,30V/100mA;dvojité SOT23
BAR43C SMD	920-005	17,30	13,11	- -	schot.,30V/100mA;dvojité SOT23
BAR63-03WSMD	920!006	20,00	16,31	- -	PIN diode 35V 0.1A
BAS40-04 SMD	920!010	25,00	20,49	16,83 100	PIMASTERdiode schott. SOT23,40
BAS70-04 SMD	920!009	20,00	15,98	- -	shottky diode 70V 30mA SOT-23
BAS70-07 SMD	920!008	27,50	22,21	- -	diode schottky 70V 0.1A SOT143
HSMS-2822	920-003	20,00	16,03	- -	schot. diode dvojité; SOT23

HSMS - 2822
HSMP - 3822

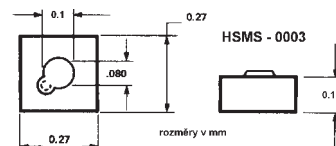


SOT 23

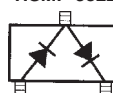
Diody speciální - SMD

Označení pro objednání: **typ**

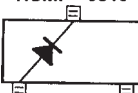
Typ	Skl.č.	MC	VC	VC..... pro	Popis
B250C1000SMD	924!009	18,50	14,92	- -	můstek 1A 250V 8,5x6,5x2,6
BAV70 SMD	924-006	5,00	3,93	- -	dvojdiode SOT-23, spol.katoda
BAV99 SMD	924-003	3,50	2,59	- -	dvojdiode SOT-23, seri.
BAV103 SMD	924!031	2,00	1,64	- -	250V/0.2A 5pF 50ns
BAV199 SMD	924!010	4,50	3,69	- -	Diode 70V 0,2A 0,33W SOT23
BAW56	924!008	4,00	3,11	- -	-
HSMP-3810	924-005	16,60	13,60	12,24 100	PIN diode SOT23
HSMP-3822	924-002	23,40	18,84	- -	PIN diode SOT23
HSMP-3892	924!013	25,00	20,41	- -	PIN diode SOT-23
HSMP-3893	924!030	25,40	20,41	19,39 100	PIN diode SOT-23
P0102DL SMD	924!029	12,00	9,84	- -	thyristor 400V I _g 0.2mA SOT23
U05J4B48 SMD	924!007	16,70	13,61	- -	usměrňovač SMD 650V 0,5A



HSMP-3822



HSMP - 3810



Varikapy SMD

Označení pro objednání: **typ**

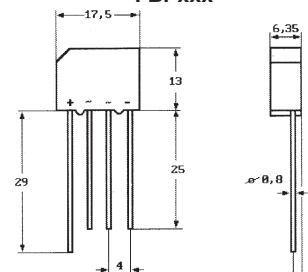
Typ	Skl.č.	MC	VC	VC..... pro	Popis
BBY31 SMD	923-001	10,60	8,65	7,79 300	varicap SOT23

Diodové můstky <125V

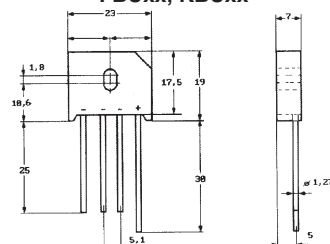
Označení pro objednání: **Typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis (napětí v závěrném směru U _{RMS} /proud)
FBP01	227-031	17,00	13,63	12,68 50	40V/1.5A
FBP02	227!059	17,00	13,74	12,78 50	80VAC 1.5A
B40C50000	227-018	125,00	99,59	- -	40V/50A
B80C3200	227n027	41,90	33,83	27,52 100	80V/3,7A
B80C50000	227n030	160,00	125,31	- -	80V/50A

FBPxxx



FBUxx, KBUxx



Diodové můstky

Diodové můstky

Diodové můstky 250V

Označení pro objednání: **Typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
B250C1000DIL	227-003	10,00	6,30	5,67	50 250V/1A; DI1106
B250C1500	227-004	6,00	3,86	3,48	100 250V/1.5A; W06M
B250C1500F	227-005	9,00	6,11	5,50	100 250V/1.5A; +AC- AC
B250C1500S	227-074	18,50	14,77	13,74	25 250V 1,5A AC+AC-
FBP06	227-032	19,50	15,64	14,55	50 250V/1.5A
B250C3000	227-053	10,00	5,43	4,89	100 250V/3A; BR36 kostka
B250C3200	227-007	43,00	33,50	31,83	10 250V/3,7A
B250C5000	227-009	29,00	20,16	18,15	100 250V/5A; RS505
B250C4000	227-046	19,00	12,67	11,40	100 250V/4A; +AC- KBL4J
B250C6000DR	227-056	20,00	12,97	11,67	100 250V/6A; čtvercový
B250C6000	227-047	25,00	17,82	16,04	100 250V/6A; +AC- KBU6J
B250C8000	227-048	25,00	17,77	15,99	100 250V/8A; +AC- KBU8J
B250C10000DR	227-051	20,00	13,00	11,70	50 250V/10A; drátové vývody
B250C10000	227-002	45,00	32,72	29,45	50 250V/10A(15A); faston
B250C15000DR	227-054	41,00	32,87	31,23	50 250V/15A; drátové vývody
B250C25000	227-006	55,00	34,83	31,34	50 250V/25A; CM2506
B250C35000	227-008	65,00	38,08	34,28	50 250V/35A; CP3506
B250C50000	227-010	90,00	66,79	63,45	25 250V/50A

Diodové můstky 380V

Označení pro objednání: **Typ**

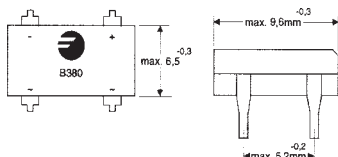
Typ	Skl.č.	MC	VC	VC..... pro	Popis
B380C1000DIL	227-011	12,00	7,43	6,69	50 380V/1A; DI11010
B380C1500	227-012	6,00	4,04	3,64	100 380V/1.5A; kulatý
B380C1500F	227-049	10,00	4,79	4,31	100 380V/1.5A; +AC- plochý

Diodové můstky > 500V

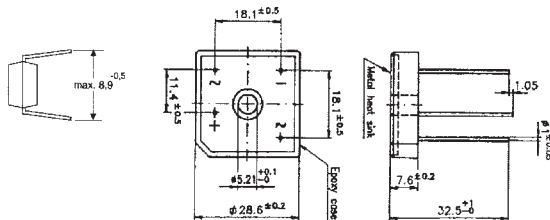
Označení pro objednání: **Typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
B500C10000	227-060	90,00	72,87	-	500V 10A
B500C1500RD	227-072	12,00	9,67	-	500V 1,5A kulatý
KBU6J	227-062	45,80	35,08	-	Umax=600V 6A
KBU8J	227-073	46,50	37,87	-	Umax=600V 8A
B560C1000	227-055	18,50	15,16	14,67	100 700V/1A; DIL
FBU4M	227-036	49,00	39,50	34,24	100 700V/ 4A

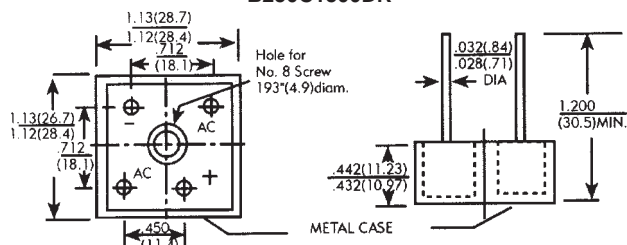
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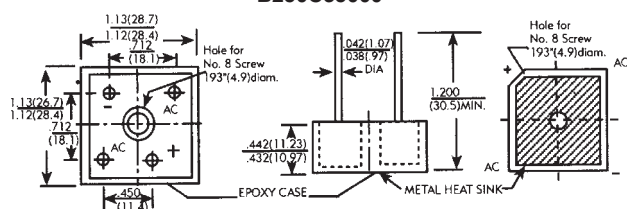
B250C1000DR



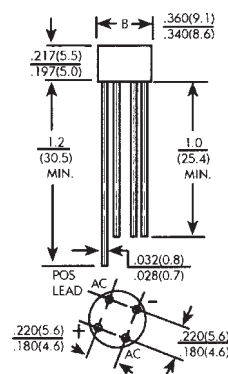
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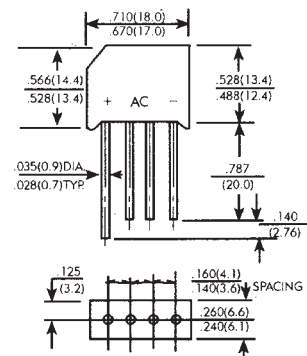
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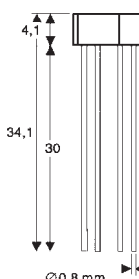
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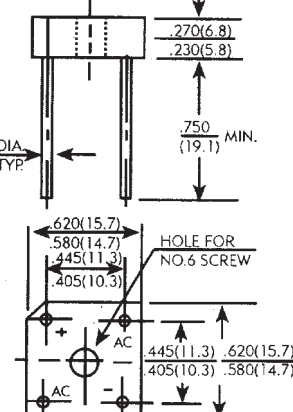
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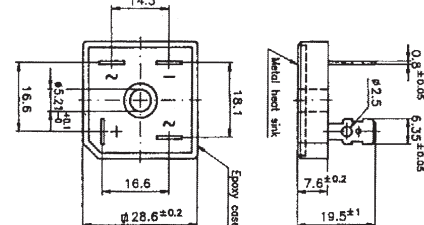
BxxxC1500



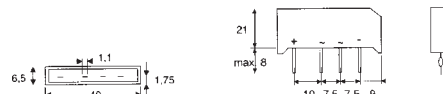
B250C3000



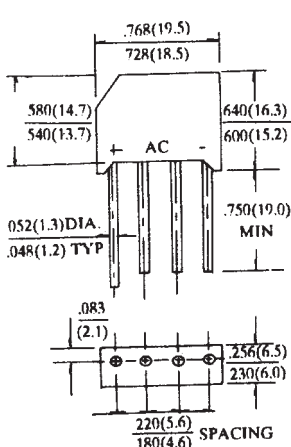
BxxxC50000, B250C10000



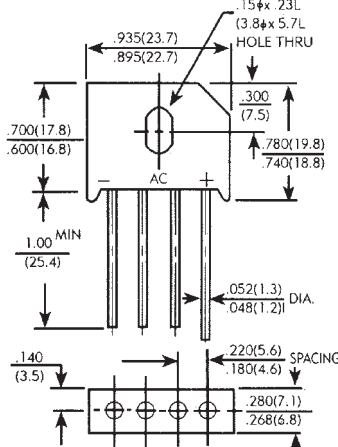
BxxxC3200, BxxxC5000



B250C4000



B250C6000, 8000



Tyristory a triaky

Tyristory

Označení pro objednávku: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
! 2N5064	2241029	7,00	5,57	-	tyristor 200V 0.8A +tranzistor
C106D1-MOT	224-012	15,00	11,48	10,33	400V/4A; 0.2mA; SOT-82
BRX49	224-011	9,40	7,55	6,80	400V/0.8A; $I_{GT}=0.2mA$
! BT151-500R	2241028	25,00	19,84	-	thyristor 500V 12A 15mA
! BT151-800R	224-013	25,00	19,59	-	800V/7.5A > TYN810
! EC103M	2241027	20,00	15,98	-	thyristor
! S0802NH	2241031	40,00	32,79	-	tyristor 800V 8A $I_{GT}=0.2mA$
! S6010L	2241033	60,00	49,18	-	thyristor 600V 10A I_g 1mA (U_{g1} ,
TIC106M	224-008	24,00	19,67	-	600V/3.2A; 0.2mA>TYS406-6
! TIC106N	2241026	33,00	27,05	-	Th.800V 3.2A 0.2mA
TIC116M	224-009	29,00	20,17	18,16	600V/5A; 20mA >TYN608
TIC126M	224-010	38,00	30,33	-	600V/7.5A; 20mA >TYN612
TL6006	224-019	19,00	14,25	12,83	X0402MF 600V 0.02A 4A
TS08206	224-016	10,00	6,54	5,98	600V/0.8A; $I_{GT}=0.2mA$
TYN1012	224-018	82,00	65,82	-	1000V/12A; 1.5V/15mA; TO220
TYN610	224-020	26,00	20,74	18,93	600V/10A; $I_{GT}=15mA$; TO220
TYN606	224-021	26,00	21,15	19,03	600V/6A; $I_{GT}=15mA$; TO220
TYN625	224-022	70,00	56,15	50,53	600V/25A; $I_{GT}=40mA$; TO220
TYN616	224-023	40,00	31,88	28,69	600V/16A; 1.5V/25mA; TO220
TYN682	224-024	49,00	40,16	-	50V/20A; $I_{GT}=25mA$; TO220

Triaky

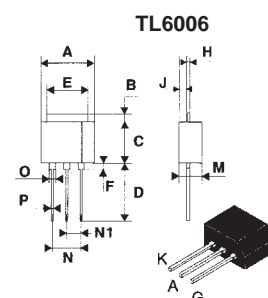
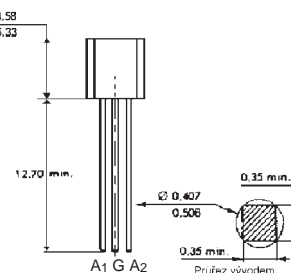
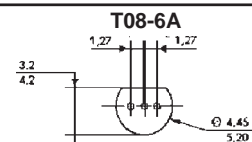
Označení pro objednávku: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
BT136/600	225-001	26,00	19,99	17,99	600V/4A > T435-600T
BT136/600D	225-039	34,10	27,95	-	600V/4A > T0505MH
BT136/800E	225-002	22,00	17,87	15,66	800V/4A > T410-800T
BT137/800	225-003	29,00	20,49	-	800V/8A > BTB08-800C
BT138/800	225-031	39,00	30,52	27,48	800V/12A> BTB12-800C
BT138/800E	225-046	34,00	27,21	24,34	800V/12A; TO-220
BT139/800	225-038	45,00	36,80	32,70	800V/12A; TO-220
BT139/800E	225-004	45,00	36,48	34,59	800V/16A; TO-220
BTA04-600V	225-030	29,00	21,17	19,06	600V/4A; TO-220
BTA06-600B	225-005	25,00	20,08	18,20	600V/6A; TO-220
! BTA06-600T	2251050	40,00	32,38	-	triak 600V 6A TO-220
BTA06A/600V	225-043	25,00	20,00	18,00	600V/6A TO220
BTA08-600V	225-028	29,00	21,94	19,59	600V/8A; TO-220
BTA10A/600V	225-006	33,00	25,84	24,55	600V/10A; TO-220
BTA10A/700V	225-007	34,00	27,87	-	700V/10A; TO-220
E BTA12-600B	225E047	53,00	43,44	39,34	600V/12A; 50mA; TO220AB
BTA12A/600V	225-008	29,00	20,86	18,77	600V/12A; TO-220
BTA16A/600V	225-009	42,00	30,52	28,99	600V/16A; TO-220
BTA20A/600V	225-029	50,00	36,62	32,96	600V/20A; TO-220
BTA25A/600V	225-010	145,00	116,50	104,85	600V/30A; RD 91
> BTA26-400A	225-036	101,80	82,07	-	400V/25A
BTA26/400A	225-045	105,00	86,07	-	400V/26A; 50mA; TO220
! BTA26B/600V	2251051	130,00	106,56	-	triak 600V 25A TOP3
BTA40A/600V	225-027	180,00	147,54	140,16	600V/40A; RD 91
! BTA40B/600V	2251052	300,00	236,72	-	triak 600V 40A RD91
BTA41-600B	225-012	172,00	140,98	-	600V 40A
! T0609MH	2251054	37,00	30,16	-	triak 600V 6A TO-220
T08-6A	225-044	11,00	9,02	8,11	600V/0.5A; Z0109MA
T410/600D	225-040	15,60	12,11	11,50	4A/600V; $I_g=10mA$
! T410/600T	2251049	17,00	13,77	13,20	Triak 600V 4A $I_{GT}=10mA$ TO220AB
T410/700D	225-041	17,70	14,45	-	4A/700V; $I_g=10mA$; SOT-82
T410/800D	225-042	18,90	15,49	13,93	4A/800V; $I_g=10mA$; SOT-82
TIC206D	225-037	20,00	15,50	14,73	400V/3A; 10mA; T0505DH
TIC206M	225-023	20,30	16,28	15,47	600V/3A; 10mA; T0505MH
TIC216M	225-024	25,00	19,98	18,98	600V/6A ;10mA
! TIC225M	2251053	25,00	19,85	18,86	Triac 8A 600V I_h 30mA TO220AB
TIC226M	225-025	25,00	19,08	18,13	600V/8A; 50mA; T0812MH
TIC236M	225-026	33,00	25,68	24,40	600V/12A; 50mA
! TIC236N	2251055	49,30	38,42	36,50	Triac 800V 12A 50mA
TIC246M	225-034	40,00	32,30	-	600V/16A; 50mA; T1613MH
! TIC246N	2251048	51,70	40,35	38,33	Triac 16A 800V TO220
TIC263M	225-033	100,00	81,23	74,43	600V/25A; 50mA; TOP-3
TIC263N	225-035	155,00	127,05	-	800V/25A; 50mA; TOP-3
! Z0103MA	2241030	15,50	12,70	-	triak 600V/0.8A $I_{GT}=3mA$

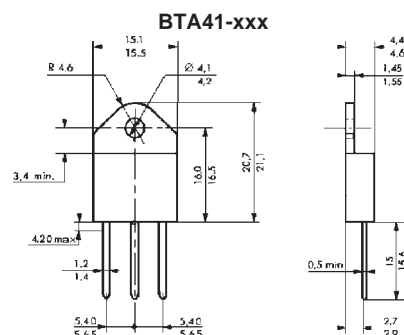
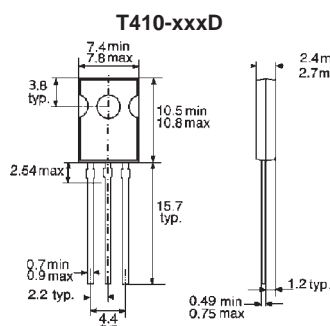
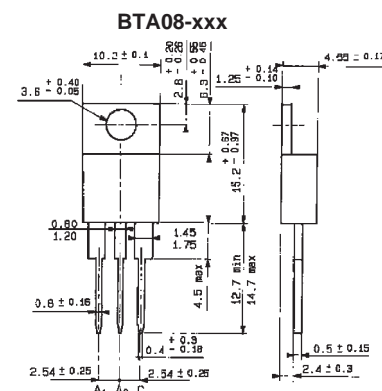
Diaky

Označení pro objednávku: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
! ER900	226-002	3,00	2,46	2,21	28-36V; $I_B=0.3mA$; DB 3
! ER901	2261004	3,00	2,46	2,21	DB 4 35-45V



Typ.	Max.
A	10.1
B	1.2
C	7.3
D	10.5
E	7.4
F	1.5
H	0.51
J	1.5
M	4.5
N	5.3
N1	2.54
O	1.4
P	0.7



Tranzistory

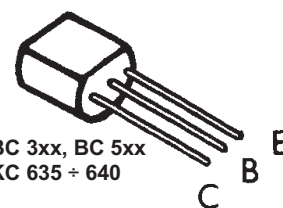
Tranzistory univerzální NPN

Typ	Skl.č.	MC	VC	VC..... pro	VC pro	Popis
BC108B	210-001	8,10	6,64	-	-	20V/0.1A; β =200-450; 300MHz
BC109B	210-088	6,00	4,75	4,26	1000	30V/0.1A; β =240-500; 300MHz
BC140-16	210-002	12,00	9,84	-	-	80V/1A; β =100-250; 0.75W
BC141-10	210!114	20,00	15,66	-	-	N-100V 1A β =63-160 0.75W
BC141-16	210-003	11,50	8,95	8,50	50	60V/1A; β =106-236; 0.75W
BC211	210#009	2,00	1,61	-	-	40V/1A; 0.8W; β =40-250
BC337-16	210-017	1,70	1,37	1,25	100	45V/0.8A; β =100-250
BC337-25	210-018	1,70	1,37	1,25	100	45V/0.8A; β =160-400
BC337-40	210-019	1,70	1,37	1,25	100	45V/0.8A; β =250-630
BC338-16	210-020	2,00	1,34	1,19	100	25V/0.8A; β =100-250
BC338-25	210-021	1,70	1,34	1,19	100	25V/0.8A; β =160-400
BC338-40	210-022	2,00	1,34	1,19	100	25V/0.8A; β =250-630
BC489	210-086	5,60	4,59	-	-	80V/1A; 0.625W; 200MHz
BC546A	210-023	1,40	1,07	1,02	100	65V/0.1A; β =120-220
BC546B	210-024	1,40	1,07	1,00	100	65V/0.1A; β =180-460
BC546C	210-097	1,40	1,07	1,00	100	65V/0.1A; β =450-900
BC546C-TA	210-107	2,50	2,05	0,98	2000	BC546C baleno v AMMOPACK
BC547A	210-025	1,40	1,07	1,00	100	45V/0.1A; β =125-260
BC547B	210-026	1,40	1,07	1,00	100	45V/0.1A; β =240-500
BC547C	210-027	1,40	1,07	1,00	100	45V/0.1A; β =450-900
BC548A	210-028	1,40	1,07	1,00	100	30V/0.1A; β =120-220
BC548B	210-029	1,40	1,07	1,00	100	30V/0.1A; β =180-460
BC548C	210-030	1,40	1,07	1,00	100	30V/0.1A; β =380-800
BC549B	210-031	1,40	1,07	1,00	100	30V/0.1A; β =180-460
BC549C	210-032	1,40	1,07	1,00	100	30V/0.1A; β =380-800
BC550B	210-033	1,40	1,07	1,00	100	45V/0.1A; β =180-450
BC550C	210-034	1,40	1,07	1,00	100	45V/0.1A; β =380-800
BC635	210-084	6,80	5,48	4,97	100	45V/1A; 0.8W; β =40-250
BC639	210-051	2,80	2,25	2,14	100	80V/1A; β =40-160; 0.8W
BC639-TA	210-108	5,00	3,44	2,87	2000	BC639-16 bal. AMMOPACK
BC639R-TA	210!113	3,90	2,58	1,75	2000	BC639R-16 bal.v AMMOPACK
BC879	210-094	9,90	7,75	-	-	80V/1A; β >2000; 200MHz
BCY59-10	210-098	7,00	5,66	-	-	45V/0.2A; β =350-700 TO18
BSW67	210-101	100,00	81,97	-	-	N 120V 1A 0.8W β =30 TO39
BSX20	210-090	14,00	11,48	-	-	15V/0.5A; β =40-120; TO18
BSX46-10	210-067	23,00	18,28	-	-	100V/1A; β =63-160
BSX59	210-089	74,00	60,66	-	-	45V/1A; β =30-90; 0.8W
DTC144A	210-103	52,70	43,20	-	-	50V 30mA integr.Rb,Rbe
MPSA06	210!110	3,50	2,62	-	-	NPN 80V 0.5A 0.625W

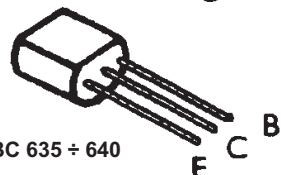
Tranzistory univerzální PNP

Typ	Skl.č.	MC	VC	VC..... pro	VC pro	Popis
2N2905	210!095	21,50	17,62	-	-	40V 0.6A 0.6W β =100-300
AC128	210!092	12,00	9,84	-	-	GeP 16V 1A .245W 60..175 TO1
BC161-16	210-004	22,00	17,04	16,19	100	60V/1A; β =106-236
BC177A	210-006	12,50	10,08	-	-	50V/0.1A; β =125-260
BC177B	210-007	11,50	8,77	8,33	25	45V/0.1A; β =200-450
BC177C	210-106	7,00	5,66	5,33	100	P-50V 0.1A 0.3W 130MHz
BC178	210-008	6,10	4,93	-	-	30V/0.1A; 0.3W; β =125-500
BC327-16	210-012	1,70	1,37	1,25	100	45V/0.8A; β =100-260
BC327-25	210-013	1,70	1,37	1,25	100	45V/0.8A; β =150-420
BC327-40	210-014	1,70	1,37	1,25	100	50V/0.8A; β =250-630
BC328-16	210-016	2,50	2,05	1,84	100	25V/0.8A; β =100-260
BC328-25	210-085	1,70	1,37	1,25	100	25V/0.8A; β =150-420
BC516	210-054	6,00	4,75	-	-	40V/0.4A; β =>30000; 1,4W
BC556A	210-035	1,40	1,07	1,00	100	65V/0.1A; β =120-220
BC556B	210-036	1,40	1,07	1,00	100	65V/0.1A; β =180-460
BC557A	210-037	1,40	1,07	1,00	100	45V/0.1A; β =120-220
BC557B	210-038	1,40	1,07	1,00	100	45V/0.1A; β =180-460
BC557C	210-039	1,40	1,07	1,00	100	45V/0.1A; β =380-800
BC558A	210-040	1,40	1,07	1,00	100	30V/0.1A; β =120-220
BC558B	210-041	1,40	1,07	1,00	100	30V/0.1A; β =180-460
BC558C	210-042	1,40	1,07	1,00	100	30V/0.1A; β =380-800
BC559B	210-043	1,40	1,07	1,00	100	30V/0.1A; β =180-460
BC559C	210-044	1,40	1,07	1,00	100	30V/0.1A; β =380-800
BC560B	210-045	1,40	1,15	1,09	100	45V/0.1A; β =180-460
BC560C	210-046	1,40	1,15	1,09	100	45V/0.1A; β =380-800
BC636	210-047	6,80	5,48	4,94	100	45V/1A; 0.8W; β =40-250
BC636-16	210-048	6,80	5,48	4,94	100	45V/1A; β =100-250; 0.8W
BC638	210-049	5,40	4,31	-	-	60V/1A; 0.8W; β =40-250
BC640	210-052	2,80	2,25	2,14	100	80V/1A; β =40-160; 0.8W
BC640-TA	210-109	5,00	3,44	2,87	2000	BC640-16 bal. v AMMOPACK
BC880	210-093	9,90	7,75	-	-	80V/1A; β >2000; 200MHz
BCY79	210-066	6,80	5,49	-	-	45V/0.2A; 390mW; TO18
BCY79-8	210-099	7,50	5,90	-	-	45V/0.2A; β =175; TO18
BF470	210-105	11,00	8,93	-	-	250V 50mA 1.8W TO-126
BC303	210!112	13,00	10,49	-	-	P 85V 1A 6W 75MHz
BC556C	210!111	1,40	1,07	1,00	100	P-65V 100mA HFE 380-800

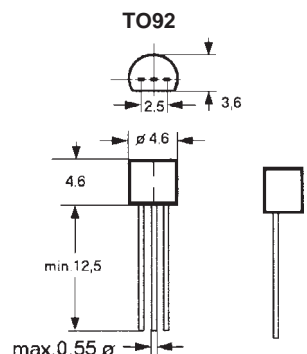
Porovnávací tabulka
 univerzálních tranzistorů je
 na následující stránce !



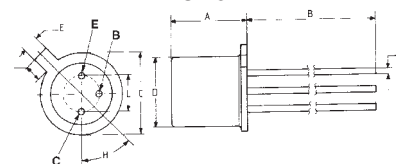
BC 3xx, BC 5xx
 KC 635 ÷ 640



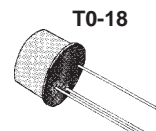
BC 635 ÷ 640



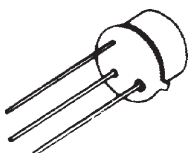
TO-18



mm	
	max
A	5.3
B	12.7
C	5.8
D	4.9
E	1.16
G	0.49
H	typ. 45°
L	typ. 2.54



TO-18



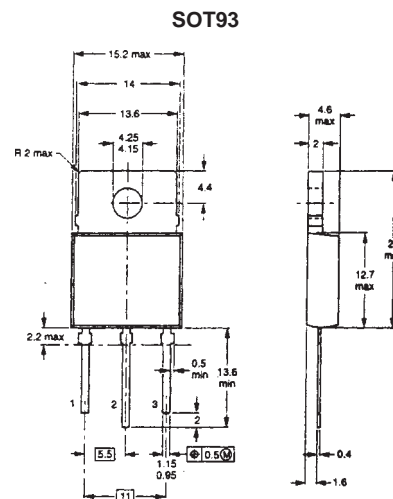
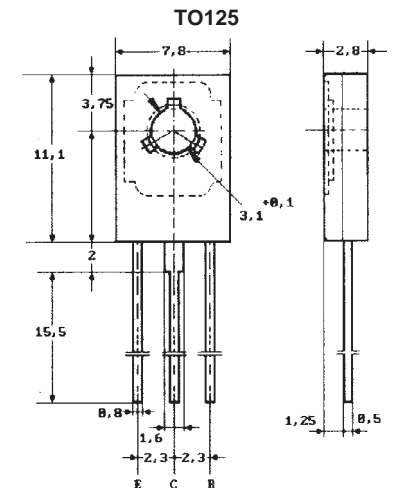
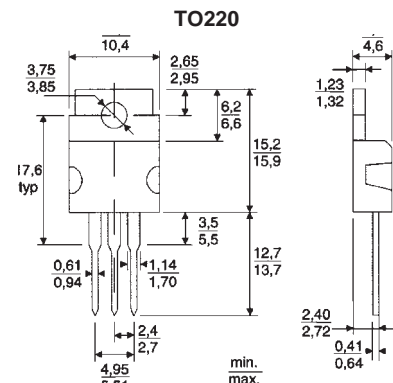
TO-39

Tranzistory

Tranzistory výkonové NPN

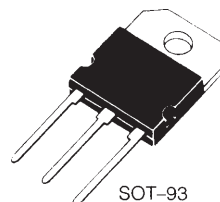
Označení pro objednání: **typ**

	Typ	Skl.č.	MC	VC	VC..... pro	VC pro	Popis
	BD135-10	211-001	6,50	4,92	4,59 100	4,18 500	45V/1A; 12.5W; TO125
	BD135-16	211-002	6,50	4,92	4,59 100	4,13 500	45V/1A ; 12.5W; TO125
	BD137-10	211-005	6,50	4,92	4,59 100	4,13 1000	60V/1A; 12.5W; TO125
	BD137-16	211-006	6,50	4,92	4,59 100	4,13 1000	60V/1A;12.5W; TO125
	BD139-10	211-009	6,50	4,92	4,59 100	4,18 1000	80V/1A; 12.5W; TO125
	BD139-16	211-010	6,50	4,92	4,59 100	4,13 1000	80V/1A ; 12.5W; TO125
!	BD142	2111173	32,00	26,23	- -	- -	N 50V 15A 117W
	BD237	211-014	12,00	9,10	8,46 25	7,28 100	80V/2A; 25W; TO126
	BD239C	211-016	16,00	11,95	11,35 25	10,16 100	100V/2A; 30W; TO220AB
	BD241C	211-018	15,00	11,89	11,30 25	10,11 100	100V/3A=TIP31C; TO220AB
	BD243B	211-020	17,00	13,23	12,57 25	11,25 100	80V/6A; TO220 = TIP41B
	BD243C	211-021	15,50	12,60	- 25	- 100	100V/6A; TO220 = TIP41C
E	BD245C	211E132	42,00	34,43	- -	- -	100V/10A; 80W; SOT93
	BD249C	211-023	41,00	33,20	31,54 10	28,22 50	100V/25A 125W TO218
!	BD329	2111140	14,00	11,31	- -	- -	NPN 32V 3A 15W 130MHz
	BD433	211-026	12,30	9,50	9,03 25	8,08 100	22V/4A; 36W; TO126
	BD435	211-027	14,40	11,63	- -	- -	35V/0.5A; 14W; TO126
	BD437	211-029	11,00	8,50	8,08 25	7,23 100	45V/4A; 36W; TO126
	BD439	211-031	11,00	8,50	8,08 25	7,23 100	60V/4A; 36W; TO126
	BD441	211-033	16,00	12,00	10,80 100	- -	80V/4A; 36W; TO126
	BD537	211-036	20,00	16,31	- -	- -	80V/4A; 50W; TO220AB
	BD681	211-047	12,00	8,73	7,86 100	- -	100V/4A; 40W; β=750; TO126
	BD711	211-048	23,00	18,09	17,19 50	16,28 100	100V/12A; 75W; TO220AB
	BD911	211-133	24,40	18,18	17,27 25	15,45 100	100V/15A; 90W; TO-220
	BDV65B	211-098	50,00	40,98	38,52 100	- -	80V/12A; 125W; SOT93
E	BDW51C	211E126	61,00	49,84	- -	- -	100V/15A; 125W; >3MHz
	BDX37	211-105	46,50	37,87	- -	- -	80V/5A; TO126; 15W
!	BU226	2111149	105,00	85,00	- -	- -	NPN 800V 1.5A 32W TO3
	BU407D	211-087	38,00	31,07	29,10 100	- -	150V/7A 60W; TO220AB
!	BU931	2111143	85,00	68,77	- -	- -	NPN 500V 10A 150W TO-3
!	BU931T	2111179	66,20	53,70	- -	- -	NPN 450V 10A 125W TO-220
	BU801	211-090	49,00	39,75	- -	- -	400V/3A; SOT32; 40W
!	BUF410	2111167	145,00	118,85	- -	- -	NPN 850V 15A 125W
!	BUH715	2111150	148,00	120,16	- -	- -	NPN 1500V 10A 60W
!	BUT72	2111151	472,00	386,37	- -	- -	NPN 400V 40A 200W
!	BUV18	2111170	385,00	314,84	- -	- -	NPN 60V 50A 250W TO-3
!	BUW11A	2111142	70,00	57,38	- -	- -	NPN 100V 5A 100W 0.8s
!	BUX22	2111163	525,00	430,33	- -	- -	NPN 300V 40A 250W TO-3
E	D44H11	211E181	35,00	27,20	- -	- -	Si-N 80V 10A 50W 50MHz
	MJ11032	211-121	329,00	269,67	- -	- -	120V/50A; TO3; 300W
	MJ15003	211-110	110,00	90,16	- -	- -	140V/20A; 250W; 3MHz
E	MJ15024	211E131	150,00	121,15	106,56 100	- -	250V/16A; 250W;TO3
!	MJ16018	2111171	355,00	290,57	- -	- -	NPN 1500V 10A 175W
!	MJ802	2111153	-	-	- -	- -	NPN 90V 30A 200W TO3
!	MJE13009	2111103	60,00	49,10	43,61 100	- -	400V/12A; TO220AB; 100W
	MJE15030	211-112	50,00	39,51	34,84 100	- -	150V/8A; 50W; 30MHz
!	MJE3055T	2111137	22,00	18,03	- -	- -	NPN 60V 10A 75W TO-220
	MJE340	211-106	11,30	8,99	8,36 50	7,28 200	300V/0.5A; 30W;TO126
!	MJF18004	2111148	62,00	44,29	- -	- -	NPN 450V 5A 42W
!	MJF18006	2111168	85,00	68,85	- -	- -	NPN 450V 5A 42W
	TIP31C	211-086	17,10	13,75	- -	- -	100V/3A; TO220; 40W
	TIP41C	211-089	20,00	16,39	- -	- -	100V/6A; 65W; TO-220
	TIP48	211-135	25,50	20,90	- -	- -	300V/1A; TO220; 40W

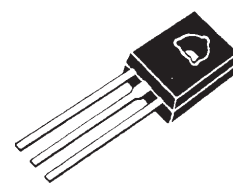


SOT93

TO125



SOT-93



Porovnávací tabulka univerzálních tranzistorů

TRANZISTORY NPN

typ	TESLA	ekvivalent	U _{CE}	β
BC237A	KC237A,V	BC546A	45	120-220
BC237B	KC237B	BC546B	45	180-460
BC237C		BC547C	45	420-800
BC238A	KC238A	BC546A	20	120-220
BC238B	KC238B	BC546B	20	180-460
BC238C	KC238C	BC547C	20	420-800
BC239B	KC239B	BC549B	20	180-460
BC239C	KC239C	BC549C	20	420-800
BC547A	KC237A,V	BC546A	45	120-220
BC547B	KC237B	BC546B	45	180-460
BC547C		BC547C	45	420-800
BC548A	KC238A	BC546A	30	120-220
BC548B	KC238B	BC546B	30	180-460
BC548C	KC238C	BC547C	30	420-800
BC549B	KC239B	BC549B	30	180-460
BC549C	KC239C	BC549C	30	380-800

TRANZISTORY PNP

typ	TESLA	ekvivalent	U _{CE}	β
BC307A	KC307A	BC557A	45	120-220
BC307B	KC307B	BC556B	45	180-460
BC307C		BC557C	45	420-800
BC308A	KC308A	BC557A	25	120-220
BC308B	KC308B	BC556B	25	180-460
BC308C	KC308C	BC557C	25	420-800
BC309B	KC309B	BC559B	20	180-460
BC309C	KC309C	BC559C	20	420-800
BC557A	KC307A	BC557A	45	120-220
BC557B	KC307B	BC556B	45	180-460
BC557C		BC557C	45	420-800
BC558A	KC308A	BC557A	30	120-220
BC558B	KC308B	BC556B	30	180-460
BC558C	KC308C	BC557C	30	420-800
BC559B	KC309B	BC559B	30	180-460
BC559C	KC309C	BC559C	30	380-800

Tranzistory

Tranzistory výkonové PNP

Označení pro objednání: **typ**

	Typ	Skl.č.	MC	VC	VC..... pro	VC pro	Popis
E	2SB1151	211E182	25,00	19,48	-	-	Si-P 60V 5A 20W hfe200 TO126
!	2SB688	211I166	65,00	53,28	-	-	Si-P 120V 8A 80W 10MHz
	BD136-10	211-004	6,50	4,92	4,59	100	45V/1A; 12,5W; TO125
	BD136-16	211-084	6,50	4,92	4,59	100	45V/1A; 12,5W; TO-125
	BD138-10	211-007	6,50	4,92	4,59	100	60V/1A; 12,5W; TO125
	BD138-16	211-008	6,50	4,92	4,59	100	60V/1A; 12,5W; TO125
	BD140-10	211-011	6,70	5,13	4,77	100	80V/1A; 12,5W; TO125
	BD140-16	211-012	6,70	5,13	4,77	100	80V/1A; 12,5W; TO125
	BD236	211-013	12,00	9,10	8,46	25	60V/2A; 25W; TO126
	BD238	211-015	12,00	9,10	8,46	25	80V/2A; 25W; TO126
	BD240C	211-017	16,00	11,95	11,35	25	100V/2A; 30W; TO220AB
	BD242C	211-019	18,00	11,71	10,54	100	100V/3A; TO220 =TIP32C
	BD244C	211-022	15,00	10,10	9,09	100	100V/6A; TO220 =TIP42C 65W
	BD250C	211-024	41,00	33,20	31,54	10	100V/25A 125W TO218
!	BD330	211I141	11,50	9,26	-	-	PNP 32V 3A 15W
	BD434	211-104	14,50	11,89	-	-	22V/0.5A; 14W; TO126
	BD436	211-028	15,00	11,71	-	-	32V/4A; 36W; TO126
	BD438	211-030	11,00	8,50	8,08	25	45V/4A; 36W; TO126
	BD440	211-032	23,30	18,80	16,13	100	60V/4A; 36W; TO126
	BD442	211-034	16,50	9,30	8,37	100	80V/4A; 36W; TO126
!	BD682	211I139	12,00	7,23	6,51	100	P 100V 4A 40W
	BD712	211-049	21,00	17,02	14,47	50	100V/12A; 75W; TO220
	BD912	211-125	24,00	18,69	16,13	100	100V/15A; 90W; TO-220
	BDV64B	211-095	54,40	44,55	42,32	5	80V/12A; 125W; SOT93
!	BDW84D	211I176	55,00	44,43	-	-	120V 15A 150W SOT-93
	BDW94C	211-099	22,00	16,65	15,82	25	100V/12A; 80W; TO-220
	MJ15004	211-111	140,00	114,75	106,56	100	140V/20A; 250W; 3MHz
!	MJ15025	211I136	140,00	113,52	-	-	PNP 250V 16A 250W
!	MJ2955	211I107	39,00	31,89	-	-	PNP 60V 15A 150W TO3
	MJE15031	211-113	52,00	41,80	39,18	100	150V/8A; 50W; 30MHz
	MJE350	211-108	15,00	11,57	10,76	25	300V/0.5A; SOT-32; 20W

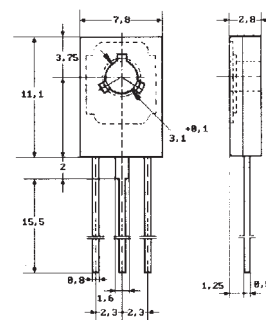


Tranzistory Darlingtonovy NPN

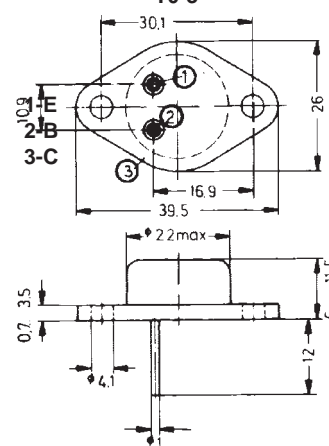
Označení pro objednání: **typ**

	Typ	Skl.č.	MC	VC	VC..... pro	VC pro	Popis
	BC517	210-100	5,00	3,69	-	-	30V 0.4A 0.625W β =30000; TO92
	BCX38B	210-065	12,00	9,84	-	-	60V/0.8A; β >2000; 1W
	BD675	211-040	6,00	4,40	3,96	100	45V/4A; 40W; TO126
	BD677	211-042	11,50	9,38	8,44	100	60V/4A; 40W; TO126
	BD679	211-044	15,00	8,43	7,59	100	80V/4A; 40W; TO126
E	BD901	211E124	22,90	18,77	-	-	100V/8A; 70W; TO220
	BDW83C	211-093	45,00	34,18	32,47	10	100V/15A; 150W; SOT93
	BDW93C	211-091	25,00	19,92	17,93	100	100V/12A; TO220
	BDX33C	211-052	18,00	14,64	13,17	100	100V/10A; 70W; TO220
	BDX53B	211-058	18,00	14,75	13,28	100	80V/8A; 60W; TO220
	BDX53C	211-059	14,60	11,19	10,07	50	100V/8A; 65W; TO220
E	BU323A	214E071	190,00	154,51	-	-	600/400V 10A 175W; TO3
>	BU921	214>061	60,00	48,61	-	-	400V/10A; + dioda; TO3
	BUV37	214-075	87,00	70,98	-	-	400V/15A 125W; SOT93
	MJ11014	211-114	121,00	99,07	-	-	90V/30A; TO3
	MPSA14	210-072	10,00	7,72	-	-	30V/0.5A; β =10000; 0.625W; TO92
	TIP110	211-066	13,50	10,46	9,94	50	60V/2A; 50W; TO220
	TIP111	211-067	12,00	8,28	7,45	100	80V/4A; TO-220; 50W
	TIP120	211-070	12,70	10,39	9,87	25	60V/8A; 65W; TO220
	TIP121	211-071	15,00	11,39	10,82	25	80V/8A; 65W; TO220
	TIP122	211-072	15,00	10,66	9,59	100	100V/8A; 65W; TO220
	TIP132	211-118	25,00	19,56	18,58	50	100V/8A; 70W; β >1000; TO220
	TIP140	211-076	42,00	34,43	32,71	50	60V/10A; 125W; SOT93
	TIP141	211-077	60,00	49,18	46,72	50	80V/10A; 125W; SOT93
	TIP142	211-078	38,00	27,48	26,11	50	100V/10A; 125W; TO220
	TIP142F	211-129	43,00	34,90	33,16	50	TIP142 celoplast.
	TIP162	211-134	76,00	62,30	-	-	380V/10A; 50W; SOT93
	TIPL790	211-082	104,00	83,91	-	-	120V/10A; 70W; TO220
!	BD651	211I101	28,00	20,49	-	-	N-DARL 140V, 20W
!	BDV65C	211I184	62,50	51,00	-	-	N-DARL+D 120V 12A 125W SOT93
!	BUX37	211I138	74,00	60,57	-	-	N-DARL 400V 15A 35W
E	ESM3045DV	211E180	600,00	490,00	-	-	450V 24A 125W Hfe120 ISOTOP
E	ESM6045DV	211E187	1500,00	1187,59	-	-	450V 84A 250W
!	MJ11016	211I116	130,00	104,31	-	-	N-darl+di 120V 30A 200W

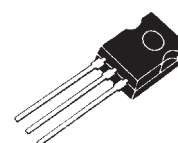
TO125



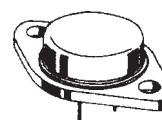
TO-3



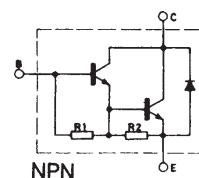
SOT-82



TO-3



Typické vnitřní zapojení darlingtonových tranzistorů.



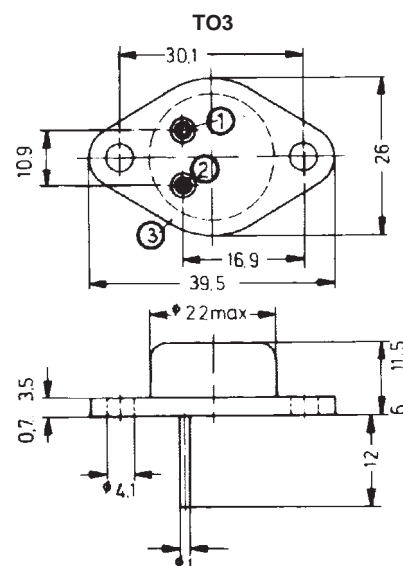
NPN

Tranzistory

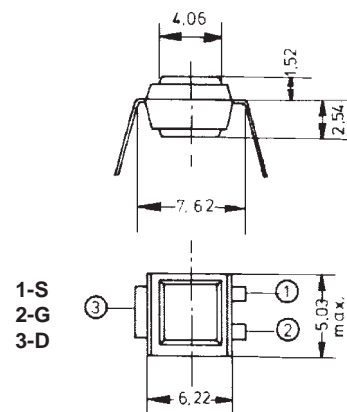
Tranzistory výkonové - N - MOSFET

Označení pro objednání: **typ**

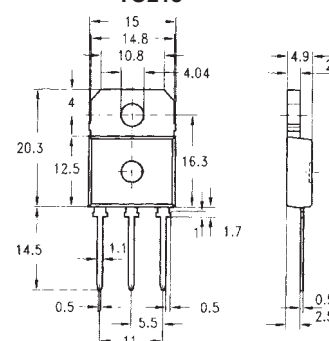
Typ	Skl.č.	MC	VC	VC..... pro	Popis
! BS107	2131086	10,00	8,20	-	N-MOS e 200V 0,15A 0,83W TO-92
! BSN254A	2131121	18,00	14,30	-	N-MOS 250V 0,3A 1W
BUK438-800B	213-011	293,00	236,31	-	800V/2.6A; 4R; SOT-93
BUK453-100B	213-081	28,50	23,36	-	100V/13A; 0.2R; TO-220
BUK454-200B	213-012	47,00	38,44	-	200V/9A; 0.5R TO-220
! BUK455-100A	2131091	56,00	45,90	-	MOS-N 100V 21A
BUK455-600B	213-049	55,00	43,97	41,77	10 600V/4A; 2.5R; TO-220
BUK456-1000B	213-013	128,00	104,84	-	1000V/3A; 5R; TO-220
# BUK457-600B	213#014	110,00	88,93	-	600V/7A; 1.2R; TO-220
BUZ10	213-015	20,00	15,16	14,40	50 60V/27A; 0.085R; TO-220
BUZ11	213-016	25,00	20,05	18,65	25 50V/30A; 0.04R; TO-220
E BUZ20	213E083	65,00	53,28	47,95	10 100V/13.5A; 75W; <0.2R
BUZ21	213-050	44,00	34,56	32,14	25 100V/19A; 0.1R; TO-220
BUZ34	213-017	139,90	112,84	-	200V/14A; 0.2R TO-3
BUZ355	213-074	340,70	279,26	-	800V/6A; 125W; TO218AA
BUZ41A	213-018	99,00	81,15	-	500V/4.5A; 1.5R; TO-220
BUZ50A	213-080	160,00	130,33	-	1000V/2.5A; 75W; TO-220
BUZ71	213-021	20,00	15,87	14,28	50 50V/14A; 0.1R; TO-220
BUZ71A	213-022	20,00	12,72	12,08	50 50V/13A; 0.12R; TO-220
BUZ71FI	213-073	35,00	28,25	-	plastový BUZ71A
! BUZ72A	2131102	22,00	16,44	15,29	25 N- 100V 9A 40W 0.25R TO-220
BUZ73A	213-023	56,70	46,48	-	200V/8.2A; 0.5R
! BUZ78	2131103	40,00	31,64	29,43	10 N- 800v 1.5A 40W 8R TO-220AB
BUZ80A	213-024	65,00	50,74	48,20	10 MOS-N 800V 2.6A TO-220
IRF250	213-053	275,00	225,41	-	200V/30A; 0.07R TO-3
IRF350	213-025	250,00	200,82	-	400V/11A; 150W; TO3
! IRF510	2131113	19,00	15,00	14,25	25 MOS-N 100V 5,6A 0,4; TO-22
IRF520	213-027	20,00	15,57	14,37	100 100V/5A; 0.4R; TO-220
IRF530	213-029	25,00	20,28	18,25	50 100V/10A; 0.2R; TO-220
IRF540	213-031	45,00	33,24	29,92	100 100V/28A; 0.077R; TO-220
IRF620	213-032	29,00	18,34	16,51	100 200V/3.5A; 1.2R; TO-220
IRF630	213-033	25,00	15,51	13,96	50 200V/6A; 0.6R TO-220
IRF640	213-035	55,00	42,76	38,48	100 200V/16A; 0.22R TO-220
IRF720	213-056	45,00	32,75	29,48	100 400V/3.3A; 1.5R; TO-220
IRF730	213-036	45,00	33,38	30,04	100 400V/3.5A; 1R; TO-220
IRF740	213-037	50,00	38,37	34,53	100 400V/10A; 0.55R; TO-220
IRF820	213-038	29,00	20,11	18,11	100 500V/1.5A; 3R; TO-220
IRF830	213-039	40,00	27,24	24,52	100 500V/4A; 1.5R; TO-220
IRF840	213-040	45,00	30,84	27,75	100 500V/8A; 0.85R; TO-220
IRFD110	213-059	16,00	12,84	12,20	25 100V/1A; 0.5W; DIP4
IRFD120	213-060	17,50	13,87	12,90	25 100V/1.3A; 0.25W; DIP4
IRFP150	213-062	85,00	67,33	63,96	10 100V/40A; 0.045R; TO-21
IRFP250	213-063	79,00	63,05	59,90	10 200V/30A; TO-218
! IRFP240	2131107	62,00	49,60	47,12	10 NPN 200V 20A 150W
IRFP450	213-043	85,00	56,50	53,68	20 500V/13A; 0.4R; TO-3P
! IRFR220	2131105	35,00	28,69	-	N-MOSFET 200V 4.8A 42W <0.8
> IRFZ34	213>078	39,00	28,52	-	60V/30A; 88W; <0.50R
IRFZ44	213-071	45,00	32,03	-	60V/35A; 150W; 0,028R; TO-220
STHV82	213-070	135,00	107,79	-	800V/5.5A; 2R; SOT93
! STP60N05	2131085	100,00	81,80	-	N-MOSFET 50V 60A 150W TO22



DIP4 pro IRFD100



TO218



Tranzistory výkonové - N - MOSFET

Označení pro objednání: **typ**

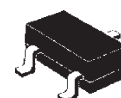
Typ	Skl.č.	MC	VC	VC..... pro	Popis
IRF9520	213-041	35,00	24,90	-	100V/4A; 0.6R; TO-220
IRF9530	213-042	37,00	27,21	24,49	100 100V/7A; 0.3R; TO-220
IRF9540	213-057	40,00	32,34	30,40	25 100V/19A; 0.2R; TO-220
IRF9640	213-045	59,00	44,28	39,85	100 200V/11A; 125W
IRF9630	213-058	32,00	23,60	21,24	100 200V/6.5A; 0.8R; TO-220
! IRFD9110	2131120	21,40	15,79	15,00	25 P-MOSFET 100V 0,7A 1,3W 1.2R D
IRFD9120	213-061	23,00	16,96	16,11	25 100V/1A; 0.6R; DIP4
! IRFP9240	2131108	130,00	106,48	-	PNP 200V 12A 150W

Tranzistory SMD MOS, Darl.

Označení pro objednání: **typ**

Typ	Skl.č.	MC	VC	VC..... pro	Popis
! 2N7002 SMD	912!040	12,00	9,84	8,20	1000 N-FET 60V 0.18A 0.25W SOT23
BCV27 SMD	912-043	6,50	5,33	4,37	100 N-darl.30V/0.5A; 0.36W; β>4000; SOT23
BCV47	912-048	9,50	7,54	6,72	3000 N-darl.40V/0.5A; 0.36W; SOT23
BF992 SMD	914-004	24,00	19,33	-	N-MOS dualgate; SOT143
BSN20 SMD	916-003	5,00	4,02	-	N-MOS 50V/0.1A; 0.25W; 15W; SOT23
BSS138 SMD	912-044	8,50	6,56	6,10	100 N-MOS 50V/300mA; 0,36W; SOT23
BSS84 SMD	912-041	6,00	4,50	4,19	100 P-MOS 50V/130mA; 0,36W; SOT23
! BSS89	912!055	20,00	16,39	-	N-MOS 240V 290mA 1W TO-92
! BSS123 SMD	912!057	7,00	5,22	4,96	25 N-kanal 100V 0.17A 0.3W 6R

SOT 23



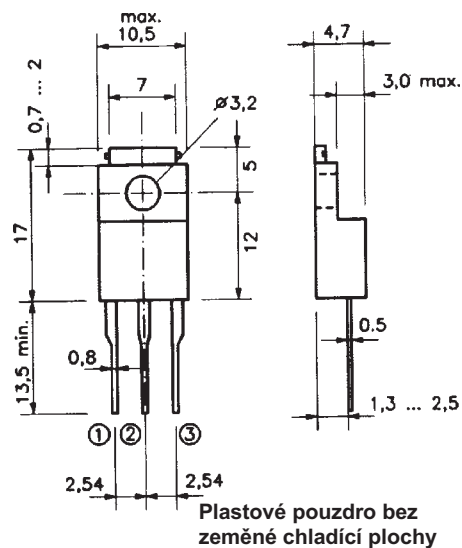
Tranzistory

Tranzistory spínací vysokonapětové NPN a PNP

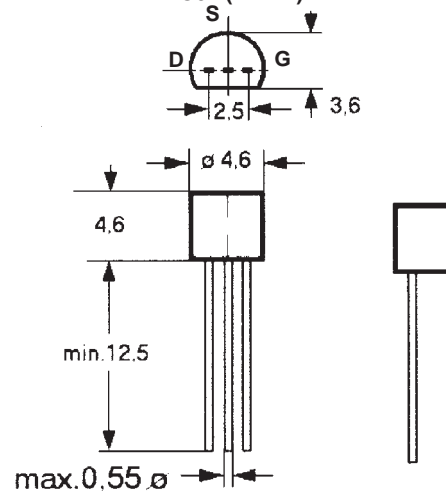
Označení pro objednání: **typ**

Typ	Skl.č.	MC	VC	VC.....	pro	Popis
BF259	214-003	15,00	10,53	-	-	N- 300V/0.1A; 5W
BF457	214-063	13,00	10,62	-	-	N 160V/0.1A; 10W(TC=45°); 45MHZ
BF458	214-009	18,00	14,04	-	-	N- 250V/0.1A; 10W; 40MHZ
BF459	214-010	13,50	11,07	9,96	100	N- 300V/0.1A; 10W; 40MHZ
BF469	214-062	11,60	9,51	-	-	N-250V/0.03A; 2W(TC=110°); >60MHZ
BF471	214-055	11,30	9,26	8,33	100	N 300V/0.03A; 2W(TC=110°); >60MHZ
BF871	214-059	15,00	11,89	9,84	100	N- 250V/0.05A; 5W; >60MHZ
BU205	214-011	55,00	44,62	40,16	100	N 1500V/3A; TO-3
BU208A	214-012	60,00	48,16	44,08	100	N 1500V/5A; TO-3
BU208D	214-013	69,00	55,13	49,61	100	N 1500V/5A; TO-3 +dmp. dioda
! BU2508A	214!099	54,00	44,26	-	-	NPN 1500V 8A 125W SOT-93
BU2508AF	214-060	59,00	45,85	-	-	N 700V/8A; 45W; SOT93
BU2508DF	214-067	65,00	53,20	-	-	N 1500/8A; 45W + dioda; plast
E BU2520DF	214E074	85,00	69,59	-	-	N 800V/10A; 45W; SOT93
! BU2525A	214-068	148,00	113,16	101,84	50	N 800V/12A; 125W; SOT93
! BU2520AF	214!081	82,00	65,82	-	-	NPN 1500V 10A 45W 0.2!s
BU2525AF	214-053	120,00	91,72	-	-	N 800V/12A; 40W; SOT93
BU326A	214-014	75,00	60,49	-	-	N 900V/4A; TO-3
BU406	214-015	35,00	23,86	21,48	100	N 400V/5A; TO-220
BU406D	214-016	56,00	45,16	40,65	100	N 400V/5A; TO-220
! BU407	214!017	38,00	31,15	28,03	100	NPN 150V 7A 60W
# BU408	214#018	38,80	31,80	28,62	100	N 200V/7A; 60W
BU426	214-019	57,80	47,38	42,64	100	N 375V/6A; 70W
BU505	214-020	55,00	42,05	37,84	100	N 700V/2.5A; 75W
BU508A	214-021	48,00	39,34	35,41	100	N 700V/8A; 125W
BU508AF	214-066	52,00	42,62	-	-	N 1500V/8A; 34W; 0.7Šs
BU508D	214-022	48,00	36,89	34,84	100	N 700V/8A; 125W + dmp. dioda
BU508DF	214-069	63,20	51,80	-	-	N 1500V/8A; 34W; 0.7ŠS + dioda
BU526	214-023	77,00	63,11	55,89	100	N 900V/8A; TO-3
BU806	214-024	36,90	29,74	26,77	100	N 200V/8A; 60W dar!di
BU908	214-050	60,00	47,54	-	-	N 700V/3,2A; SOT93
BU920	214-025	50,00	40,71	-	-	N 350V/10A; 120W
BUF646	214-070	15,00	11,50	-	-	N 800V/7A; TO-220
E BUH517	214E072	100,00	81,39	-	-	N 1700/8A; 60W
BUS14A	214-049	295,00	226,87	-	-	N 1000V/30A; 250W
BUT11A	214-026	28,50	23,36	21,02	100	N 400V/8A; 100W
BUT11AF	214-051	27,00	21,29	19,80	100	N 450V/5A; SOT186
! BUT12A	214!078	40,00	31,66	30,08	10	NPN 400V 8A 125W 300ns TO220AB
! BUT18AF	214!079	39,00	30,00	27,00	100	NPN 6A 33W 400ns SOT-186
! BUT56A	214-065	30,00	24,43	-	-	N 1000V/8A; 100W
! BUT76A	214!080	69,00	54,00	48,60	100	NPN 400V 12A 100W 800ns TO-220
! BUT93	214!098	20,00	16,39	-	-	SIN 600V 4A 55W 9MHZ
! BUV1	214-027	212,50	171,39	-	-	N- 200V/40A; 250W
! BUV26	214!028	38,70	31,65	-	-	NPN 90V 12A 85W
! BUV27	214!029	61,00	49,64	44,67	100	NPN 120V 15A 85W
BUV28	214-048	80,70	66,14	-	-	N- 200V/12A; 85W
E BUV298	214E073	790,00	647,54	-	-	N 850/60A; 250W
BUV46	214-030	38,00	31,15	28,03	100	N 400V/4A; 85W
BUV46A	214-032	35,00	26,04	-	-	N 450V/4A; 85W
BUV47A	214-033	75,00	61,48	-	-	N 450V/9A; 120W
BUV48	214-034	120,00	90,98	-	-	N 850/15A; 150W; 5MHZ
BUV48A	214-035	90,00	72,95	-	-	N 450V/8A; SOT-93
BUV60	214-036	370,00	302,87	-	-	N 250V/125V; 50A; 250W; TO-3
BUW12A	214-058	70,00	55,90	46,80	100	N 450V/6A; SOT 93
BUW13A	214-037	110,00	90,16	-	-	N 850/15A; 8A; 125W
BUX47	214-038	125,00	101,89	-	-	N 400V/5A; TO-3
BUX48A	214-039	98,00	80,29	-	-	N 450V/8A; TO-3
! BUX48C	214!077	210,00	171,48	-	-	NPN 700V 6A 175W TO-3
BUX80	214-054	75,00	54,49	49,04	100	N 400V/5A; TO-3
BUX84	214-040	30,00	24,59	-	-	N 400V/2A; TO-220
BUX85	214-041	20,00	15,82	15,03	10	N 450V/1A; TO-220
BUX87	214-057	19,00	15,57	-	-	N 450V/0.5A; TO-126
BUX98	214-042	297,00	243,44	-	-	N 450V/20A; TO-3
! BUY47	214!043	93,40	75,34	-	-	NPN-120V 5A TO-39
BUY69A	214-044	92,00	74,20	68,56	100	N 1000V/10A; TO-3
TIP50	214-064	26,50	21,48	-	-	N 400V/1A; 40W; TO-220
BF324	214-004	6,00	4,22	3,81	100	P- FM-VHF 450MHZ
! BF421	214!100	5,50	4,42	4,19	100	P- 300V 0.5A 0.8W TO92
! BF423	214!008	3,50	2,54	2,38	100	P- 250V 0.5A 0.8W 60MHZ
BF472	214-056	11,50	9,26	-	-	P- 300V/0.03A; 2W(T _c =110°); >60MHZ
BF872	214-052	18,00	14,70	13,23	100	P- 250V/0.05A; 5W; TO-202
! BUW42	214!094	150,00	118,85	-	-	Si - P 350V 15A 150W TO-3
! BF420	214!096	3,60	2,62	2,36	100	NPN 300V 0.1A 0.83W
! BF422	214!007	3,50	2,54	2,38	100	N-UCF 250V 0.5A 0.8W 60MHZ

SOT186



TO92 (BFxxx)



TO202

