

TRANZYSTORY

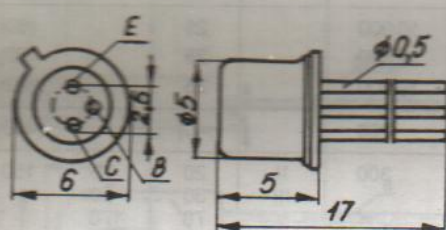
TYRISTORY

TRANZYSTORY MAŁEJ CZĘSTOTLIWOŚCI MAŁEJ MOCY

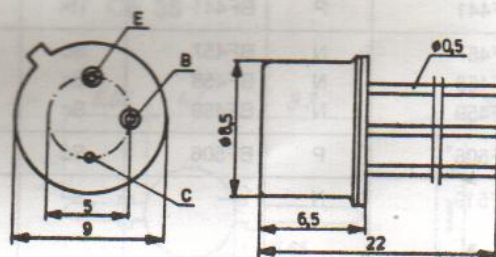
$t_{amb} = 25^{\circ}\text{C}$

Obudowa	Typ	N n-p-n P p-n-p	Odpowie- dnik	Produ- cent-	U_{CE0max}	I_{Cmax}	P_{totmax}	h_{21E}			f_{Tmin} (typ) MHz
					V	mA	mW	grupa	min	max (typ)	
					6	7	8	9	10	11	
CE22	BC107	N	BC107	Tfk	45	100	300	A B	110 200	240 480	150
	BC108	N	BC108	Tfk	20	100	300	A B C	110 200 400	240 480 850	150
	BC109	N	BC109	Tfk	20	100	300	B C	200 400	480 850	150
CE22	BC177	P	BC177	Tfk	45	100	300	VI A B	65 110 200	150 240 480	100
	BC178	P	BC178	Tfk	25	100	300	VI A B C	65 110 200 450	150 240 480 900	100
	BC179	P	BC179	Tfk	20	100	300	A B C	110 200 450	240 480 900	100
CE23	BC211	N	BC211	Sc	40	1000	4250	6 10 16	40 60 100	100 160 250	50
	BC211A	N	BC211A	Sc	60	1000	4250	6 10 16	40 60 100	100 160 250	50
CE35	BC237	N	BC237	Tfk	45	100	300	A B	110 200	240 480	150
	BC238	N	BC238	Tfk	20	100	300	A B C	110 200 400	240 480 850	150
	BC239	N	BC239	Tfk	20	100	300	B C	200 400	480 850	150
CE35	BC307	P	BC307	Tfk	45	100	300	VI A B C	65 110 200 420	150 240 480 800	100
	BC308	P	BC308	Tfk	25	100	300	VI A B C	65 110 200 420	150 240 480 800	100
	BC309	P	BC309	Tfk	20	100	300	A B C	110 200 420	240 480 800	100
CE23	BC313	P	BC313	Sc	40	1000	4250	6 10 16	40 60 100	100 160 250	50
	BC313A	P	BC313A	Sc	60	1000	4250	6 10 16	40 60 100	100 160 250	50
CE22	BC393	P	BC393	SGS	180	100	400	—	50	—	50
CE22	BC527	N	BC107	Tfk	45	50	300	I II III		(180) (290) (520)	150
	BC528	N	BC108	Tfk	20	50	300	I II III		(180) (290) (520)	150

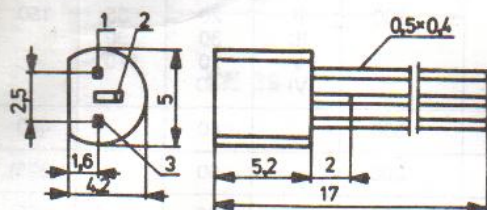
1	2	3	4	5	6	7	8	9	10	11	12
CE46	BCFP29 29R	P	BCF29 29R	Ph	32	100	200		120	260	(150)
	BCFP30 30R	P	BCF30 30R	Ph	32	100	200		215	500	(150)
CE46	BCFP32 32R	N	BCF32 32R	Ph	32	100	200		200	450	(300)
	BCFP33 33R	N	BCF33 33R	Ph	32	100	200		420	800	(300)
CE46	BCW29 BCW29R	P	BCW29 BCW29R	Ph	20	100	200		120	260	(150)
	BCW30 BCW30R	P	BCW30 BCW30R	Ph	20	100	200		215	500	(150)
CE46	BCW31 BCW31	N	BCW31R BCW31R	Ph	20	100	200		110	220	(300)
	BCW32 BCW32R	N	BCW32 BCW32R	Ph	20	100	200		200	450	(300)
	BCW33 BCW33R	N	BCW33 BCW33R	Ph	20	100	200		420	800	(300)
CE46	BCW69 BCW69R	P	BCW69 BCW69R	Ph	45	100	200		120	260	(150)
	BCW70 BCW70R	P	BCW70 BCW70R	Ph	45	100	200		215	500	(150)
CE46	BCW71 BCW71R	N	BCW71 BCW71R	Ph	45	100	200		110	220	(300)
	BCW72 BCW72R	N	BCW72 BCW72R	Ph	45	100	200		200	450	(300)



CE 22

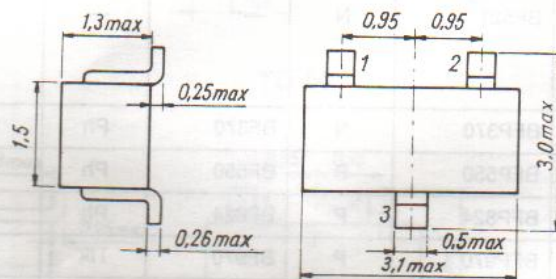


CE 23



	1	2	3
BF245	D	S	G
BF240-1, BF440-1	B	E	C
BF422, 423	B	C	E
pozostałe	E	B	C

CE 35



	1	2	3
wersja norm.	E	B	C
wersja R	B	E	C
BFR30 — 31	S	D	G
BFR30R — 31R	D	S	G

CE 46