查询"2N1495"供应商

PNP Power Transistors

				-39
				-5A

VCEO(SUS) = 40-450V

Type No.	NPN complement	VCEO (aua) (M)	IC (max) (A)	hFE@lc/Vce (min-max @ A/V)	VCE(SAT) @ IC/IB (V @ NA)	VBE @ IC/VCE (V @ ∧∨)	ICEV @VCE (mA @V)	PD@ TC = 100°C (Watts)	Cob (p1)	fr (MHz)	ton @ ic/IB (µ# @ A/A)	toff @1C/IB (µ# @ A/A)
2N3743	2N3742	300	.05	25-250 @ .03/10	8 @ .03/.003	1.2*@.03/.003	.0003*@ 200	5		10		1
2N3867		40	3	>25@2.5/3	1.3 @ 2.5/.25	2.2 @ 2.5/.25	.001 @ 40	6	120	104	.3 @ 1/.1	1 1000
2N3868		60	3	>25 @ 2.5/3	1.3@2.5/25	2.2 @ 2.5/.25		- 1	120	60		1.2 @ 1/.1
2N4930	2N4926	200	.05	20-200 @ .01/10			.001@60	6	20	60	.3* @ 1/.1	1.2 @ 1/.1
	EITTOED	200	.00	20-200 @ .01/10	5@.01/.001	1 @ .01/10	.1º @ 200	5	20	10'		
2N4931	2N4927	250	.05	20-200 @ .01/10	5@.01/.001	1 @ .01/10	.1•@ 250	5	20	104		
2N5091		300	1	20-200 @ .1/15	3 @ .025/.0025	1 @ .025/10	.1*@ 350	4	20	104		
2N5093	2N5092	350	1	20-200 @ .1/15	3 @ .025/.0025	1@.025/10	1 @ 400	4	20	10'		
2N5094	2N5095	400	1	20-200 @ 1/15	3@.025/.0025	1 @ .025/10	.1 @ 450	4	20			
					0 @ .023.0023	16.02310	.1 69 450	-	20	10'		
2N5096	2N5097	450	1	20-200 @ .1/15	3@.025/.0025	1@.025/10	.1*@ 500	4	20	10'		
2N5147	2N5148	80	2	30-90 @ 1/5	.85 @ 2/.2	1.5@2/5	1@100	6	120	50	.3' @ 1/.1	1.2 @ 1/.1
2N5149	2N5150	80	5	70-200 @ 1/5	.85@2/.2	1.5 @ 2/5	1@100	6	120		.3 @ 1/.1	1.2 @ 1/.1
2N5151	2N5152	80	5	30-90 @ 2.5/5	.75 @ 2.5/.25	1.45 @ 2.5/5		10	250	60	.3 @ 1/,1	
			•		.15 12 2.31.23	1.40 89 5.90	1@100	10	2.50	60	.3 69 17.1	1.2 @ 1/.1
2N5153	2N5154	80	5	70-200 @ 2.5/5	.75 @ 2.5/.25	1.45@2.5/5	1@100	10	250	60	.3 @ 1/.1	1.2 @ 1/.1
2N5415	2N3440	200	1	30-150 @ .05/10	2.5 @ .05/.005	1.5@.05/10	.05@200	10	15	15		1.2 10 17.1
2N5416	2N3439	300	1	30-150 @ .05/10	2@.05/.005	1.5 @ .05/10	.05@300	10	15	15		

NOTES:

b) ICBO @ VCB (mA @ V) c) VBE (SAT) @ IC/IB (V @ A/A)

t) (typical)

NPN Power Transistors

																	3	
																Å		
																V		

Туре No.	VCEO (aua) (V)	IC (max) (A)	hFE@lcVce (min-max @ AV)	VCE(SAT) @1C/18 (V @ A/A)	VBE @IC/VCE (V@AVV)	ICEV @VCE (mA @ V)	PD@ TC = 25°C (Watts)	ls/b@VCE t = 1 sec (A @ V)	fr (MHz)	ton @lc/lB (µ≉ @ A/A)	юFF @IC/IB (µs @ A/A)
2N1483	40	3	20-60@.75/4	2@.75/.075	3.5 @ .75/4	.015*@30	25	1'@ 25	1.25	.3 @ 1/.1	5°@1/.1
2N1484	55	3	20-60 @ .75/4	2 @ .75/.075	3.5 @ .75/4	.015 @ 30	25	1 @ 25	1.25	.3 @ 1/.1	6 @ 1/.1
2N1495	40	3	35-100 @ .75/4	.75 @ .75/4	2.5 @ .75/4	.015 @ 30	25	1°@25	1.25	.3"@1/,1	6 @ 1/.1
2N1486	55	3	35-100 @ .75/4	2.5 @ .75/4	2.5 @ .75/4	.015 @ 30	25	1'@ 25	1.25	.31@ 1/.1	-
2N1701	40	2.5	20-80@3/4	3@.3/4	3@.3/4	.75*@ 60	25	1'@25	0.35	.3° @ 1/.1	6' @ 1/.1 6' @ 1/.1

NOTES: b) ICBO @ VCB (mA @ V) t) (typical)

🔳 3459007 0000043 475 📷