



C

Transistors numériques

Boîtier	V <sub>CE0</sub> (V)	E/S (mA)	Gain (HFE)	R1 (kΩ)	Ratio Ω R2/R1	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Bande et bobine		N° de référence Rohm
							1	25	100		Qté	Prix	
<b>NPN</b>													
SOT-89	60	1A	300	13	—	DTDG14GPT100CT-ND	.40	7.62	21.95	DTDG14GPT100TR-ND	1,000	110.11	DTDG14GPT100
	60	1A	300	2.86	13	DTDG23YPT100CT-ND	.47	8.89	25.61	DTDG23YPT100TR-ND	1,000	127.90	DTDG23YPT100
SOT-323	50	100	33	1.3	1.2	DTC113ZUAT106CT-ND	.42	6.14	15.97	DTC113ZUAT106TR-ND	3,000	57.60/M	DTC113ZUAT106
	50	500	82	1.3	1.2	DTD113ZUT106CT-ND	.47	8.89	25.61	DTD113ZUT106TR-ND	3,000	121.12/M	DTD113ZUT106
	50	100	30	1.3	1.2	DTC114EUAT106CT-ND	.36	5.29	13.76	DTC114EUAT106TR-ND	3,000	49.98/M	DTC114EUAT106
	50	100	30	1.3	—	DTC114GUAT106CT-ND	.29	4.92	13.65	DTC114GUAT106TR-ND	3,000	52.52/M	DTC114GUAT106
	50	100	100	1.3	—	DTC114TUAT106CT-ND	.30	4.45	11.56	DTC114TUAT106TR-ND	3,000	41.51/M	DTC114TUAT106
	50	100	24	1.3	0.57	DTC114WUAT106CT-ND	.36	6.19	17.18	DTC114WUAT106TR-ND	3,000	66.07/M	DTC114WUAT106
	50	100	68	1.3	5.7	DTC114YUAT106CT-ND	.36	5.29	13.76	DTC114YUAT106TR-ND	3,000	49.98/M	DTC114YUAT106
	50	20	82	1.30	1.2	DTC115EUAT106CT-ND	.36	5.29	13.76	DTC115EUAT106TR-ND	3,000	49.98/M	DTC115EUAT106
	50	100	20	2.86	1.2	DTC123EUAT106CT-ND	.36	6.19	17.18	DTC123EUAT106TR-ND	3,000	66.07/M	DTC123EUAT106
	50	100	80	2.86	2.6	DTC123JUAT106CT-ND	.36	5.29	13.76	DTC123JUAT106TR-ND	3,000	49.98/M	DTC123JUAT106
	50	100	33	2.86	5.5	DTC123YUAT106CT-ND	.36	6.19	17.18	DTC123YUAT106TR-ND	3,000	66.07/M	DTC123YUAT106
	50	30	56	28.6	1.2	DTC124EUAT106CT-ND	.36	5.29	13.76	DTC124EUAT106TR-ND	3,000	49.98/M	DTC124EUAT106
	50	50	68	28.6	2.6	DTC124XUAT106CT-ND	.36	6.19	17.18	DTC124XUAT106TR-ND	3,000	66.07/M	DTC124XUAT106
	50	100	20	6.11	1.2	DTC143EUAT106CT-ND	.31	4.66	12.11	DTC143EUAT106TR-ND	3,000	44.05/M	DTC143EUAT106
	50	100	30	6.11	2.6	DTC143XUAT106CT-ND	.36	5.29	13.76	DTC143XUAT106TR-ND	3,000	49.98/M	DTC143XUAT106
	50	100	80	6.11	1.2	DTC143ZUAT106CT-ND	.36	5.29	13.76	DTC143ZUAT106TR-ND	3,000	49.98/M	DTC143ZUAT106
	50	100	68	6.11	1.2	DTC144EUAT106CT-ND	.36	5.29	13.76	DTC144EUAT106TR-ND	3,000	49.98/M	DTC144EUAT106
	50	100	68	6.11	—	DTC144GUAT106CT-ND	.36	6.19	17.18	DTC144GUAT106TR-ND	3,000	66.07/M	DTC144GUAT106
50	100	100	6.11	—	DTC144TUAT106CT-ND	.36	6.19	17.18	DTC144TUAT106TR-ND	3,000	66.07/M	DTC144TUAT106	
50	30	56	6.11	0.57	DTC144WUAT106CT-ND	.36	5.29	13.76	DTC144WUAT106TR-ND	3,000	49.98/M	DTC144WUAT106	
15	600	100	13	—	DTC314TUT106CT-ND	.47	8.89	25.61	DTC314TUT106TR-ND	3,000	121.12/M	DTC314TUT106	
15	600	100	2.86	—	DTC323TUT106CT-ND	.47	8.89	25.61	DTC323TUT106TR-ND	3,000	121.12/M	DTC323TUT106	
20	600	2,700	13	—	DTC614TUT106CT-ND	.34	6.22	17.52	DTC614TUT106TR-ND	3,000	72.00/M	DTC614TUT106	
SOT-346	50	500	33	1.3	1.2	DTD113EKT146CT-ND	.36	6.49	18.26	DTD113EKT146TR-ND	3,000	74.54/M	DTD113EKT146
	50	100	33	1.3	1.2	DTC113ZKAT146CT-ND	.30	4.45	11.56	DTC113ZKAT146TR-ND	3,000	41.51/M	DTC113ZKAT146
	50	500	56	1.3	1.2	DTD113ZKT146CT-ND	.39	6.67	18.50	DTD113ZKT146TR-ND	3,000	71.15/M	DTD113ZKT146
	50	100	30	1.3	1.2	DTC114EKAT146CT-ND	.29	4.24	11.01	DTC114EKAT146TR-ND	3,000	39.81/M	DTC114EKAT146
	50	500	56	1.3	1.2	DTD114EKT146CT-ND	.34	6.46	18.60	DTD114EKT146TR-ND	3,000	88.09/M	DTD114EKT146
	50	100	30	1.3	—	DTC114GKAT146CT-ND	.29	4.92	13.65	DTC114GKAT146TR-ND	3,000	52.52/M	DTC114GKAT146
	50	500	56	1.3	—	DTD114GKT146CT-ND	.42	8.16	23.48	DTD114GKT146TR-ND	3,000	110.96/M	DTD114GKT146
	50	100	600	1.3	—	DTC114TKAT146CT-ND	.26	3.81	9.91	DTC114TKAT146TR-ND	3,000	35.58/M	DTC114TKAT146
	50	100	24	1.3	0.57	DTC114WKAT146CT-ND	.33	5.56	15.42	DTC114WKAT146TR-ND	3,000	59.29/M	DTC114WKAT146
	50	100	68	1.3	5.7	DTC114YKAT146CT-ND	.30	4.45	11.56	DTC114YKAT146TR-ND	3,000	41.51/M	DTC114YKAT146
	50	100	82	1.30	1.2	DTC115EKAT146CT-ND	.30	4.45	11.56	DTC115EKAT146TR-ND	3,000	41.51/M	DTC115EKAT146
	50	100	20	2.86	1.2	DTC123EKAT146CT-ND	.30	4.45	11.56	DTC123EKAT146TR-ND	3,000	41.51/M	DTC123EKAT146
	50	500	39	2.86	1.2	DTD123EKT146CT-ND	.34	6.46	18.60	DTD123EKT146TR-ND	3,000	88.09/M	DTD123EKT146
	50	100	80	2.86	2.6	DTC123JKAT146CT-ND	.29	4.24	11.01	DTC123JKAT146TR-ND	3,000	39.81/M	DTC123JKAT146
	50	500	100	2.86	—	DTD123TKT146CT-ND	.42	8.16	23.48	DTD123TKT146TR-ND	3,000	110.96/M	DTD123TKT146
	50	100	33	2.86	5.5	DTC123YKAT146CT-ND	.30	4.45	11.56	DTC123YKAT146TR-ND	3,000	41.51/M	DTC123YKAT146
	50	500	56	2.86	5.5	DTD123YKT146CT-ND	.34	6.46	18.60	DTD123YKT146TR-ND	3,000	88.09/M	DTD123YKT146
	50	100	56	28.6	1.2	DTC124EKAT146CT-ND	.30	4.45	11.56	DTC124EKAT146TR-ND	3,000	41.51/M	DTC124EKAT146
50	100	100	28.6	—	DTC124TKAT146CT-ND	.30	4.45	11.56	DTC124TKAT146TR-ND	3,000	41.51/M	DTC124TKAT146	
50	100	68	28.6	2.6	DTC124XKAT146CT-ND	.30	4.45	11.56	DTC124XKAT146TR-ND	3,000	41.51/M	DTC124XKAT146	
50	100	20	6.11	1.2	DTC143EKAT146CT-ND	.29	4.24	11.01	DTC143EKAT146TR-ND	3,000	39.81/M	DTC143EKAT146	
50	500	47	6.11	1.2	DTD143EKT146CT-ND	.42	8.16	23.48	DTD143EKT146TR-ND	3,000	110.96/M	DTD143EKT146	
50	100	30	6.11	2.6	DTC143XKAT146CT-ND	.30	4.45	11.56	DTC143XKAT146TR-ND	3,000	41.51/M	DTC143XKAT146	
50	100	80	6.11	1.2	DTC143ZKAT146CT-ND	.30	4.45	11.56	DTC143ZKAT146TR-ND	3,000	41.51/M	DTC143ZKAT146	
50	100	68	6.11	1.2	DTC144EKAT146CT-ND	.30	4.45	11.56	DTC144EKAT146TR-ND	3,000	41.51/M	DTC144EKAT146	
50	100	68	6.11	—	DTC144GKAT146CT-ND	.33	5.56	15.42	DTC144GKAT146TR-ND	3,000	59.29/M	DTC144GKAT146	
50	100	100	6.11	—	DTC144TKAT146CT-ND	.30	4.45	11.56	DTC144TKAT146TR-ND	3,000	41.51/M	DTC144TKAT146	
50	30	33	6.11	0.26	DTC144VKAT146CT-ND	.33	5.56	15.42	DTC144VKAT146TR-ND	3,000	59.29/M	DTC144VKAT146	
50	100	56	6.11	0.57	DTC144WKAT146CT-ND	.33	5.56	15.42	DTC144WKAT146TR-ND	3,000	59.29/M	DTC144WKAT146	
50	600	100	13	—	DTC314TKT146CT-ND	.34	6.46	18.60	DTC314TKT146TR-ND	3,000	88.09/M	DTC314TKT146	
15	600	600	2.86	—	DTC323TKT146CT-ND	.40	6.83	18.94	DTC323TKT146TR-ND	3,000	72.85/M	DTC323TKT146	
15	600	100	6.11	—	DTC343TKT146CT-ND	.42	8.16	23.48	DTC343TKT146TR-ND	3,000	110.96/M	DTC343TKT146	
20	600	2,700	13	—	DTC614TKT146CT-ND	.37	6.35	17.62	DTC614TKT146TR-ND	3,000	67.76/M	DTC614TKT146	
SOT-416	50	50	30	1.3	1.2	DTC114EETLCT-ND	.30	4.45	11.56	DTC114EETLTR-ND	3,000	41.51/M	DTC114EETL
	50	100	100	1.3	—	DTC114TETLCT-ND	.31	4.66	12.11	DTC114TETLTR-ND	3,000	44.05/M	DTC114TETL
	50	100	24	1.3	0.57	DTC114WETLCT-ND	.40	6.83	18.94	DTC114WETLTR-ND	3,000	72.85/M	DTC114WETL
	50	70	68	1.3	5.7	DTC114YETLCT-ND	.36	5.29	13.76	DTC114YETLTR-ND	3,000	49.98/M	DTC114YETL
	50	20	82	1.30	1.2	DTC115EETLCT-ND	.36	5.29	13.76	DTC115EETLTR-ND	3,000	49.98/M	DTC115EETL
	50	100	20	2.86	1.2	DTC123EETLCT-ND	.36	5.29	13.76	DTC123EETLTR-ND	3,000	49.98/M	DTC123EETL
	50	100	80	2.86	2.6	DTC123JETLCT-ND	.36	5.29	13.76	DTC123JETLTR-ND	3,000	49.98/M	DTC123JETL
	50	100	33	2.86	5.5	DTC123YETLCT-ND	.40	6.83	18.94	DTC123YETLTR-ND	3,000	72.85/M	DTC123YETL
	50	100	56	28.6	1.2	DTC124EETLCT-ND	.36	5.29	13.76	DTC124EETLTR-ND	3,000	49.98/M	DTC124EETL
	50	100	100	28.6	—	DTC124TETLCT-ND	.40	6.83	18.94	DTC124TETLTR-ND	3,000	72.85/M	DTC124TETL
	50	50	68	28.6	2.6	DTC124XETLCT-ND	.36	5.29	13.76	DTC124XETLTR-ND	3,000	49.98/M	DTC124XETL
	50	100	30	6.11	1.2	DTC143EETLCT-ND	.36	5.29	13.76	DTC143EETLTR-ND	3,000	49.98/M	DTC143EETL
	50	100	30	6.11	2.6	DTC143XETLCT-ND	.36	5.29	13.76	DTC143XETLTR-ND	3,000	49.98/M	DTC143XETL
	50	100	80	6.11	1.2	DTC143ZETLCT-ND	.36	5.29	13.76	DTC143ZETLTR-ND	3,000	49.98/M	DTC143ZETL
	50	100	68	6.11	1.2	DTC144EETLCT-ND	.36	5.29	13.76	DTC144EETLTR-ND	3,000	49.98/M	DTC144EETL
	50	100	100	6.11	—	DTC144TETLCT-ND	.36	5.29	13.76	DTC144TETLTR-ND	3,000	49.98/M	DTC144TETL
	50	30	56	6.11	0.57	DTC144WETLCT-ND	.40	6.83	18.94	DTC144WETLTR-ND	3,000	72.85/M	DTC144WETL

(suite)

Digi-Reel

Transistors numériques (suite)

Boîtier	V <sub>CEO</sub> (V)	E/S (mA)	Gain (HFE)	R <sub>1</sub> (kΩ)	Ratio Ω R2/R1	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Bande et bobine		N° de référence Rohm
							1	25	100		Qté	Prix	
VMT-3	50	50	30	13	1.2	DTC114EMT2LCT-ND	.31	5.40	14.97	DTC114EMT2LTR-ND	8,000	51.67/M	DTC114EMT2L
	50	100	100	13	—	DTC114TMT2LCT-ND	.31	5.40	14.97	DTC114TMT2LTR-ND	8,000	51.67/M	DTC114TMT2L
	50	70	68	13	5.7	DTC114YMT2LCT-ND	.36	6.19	17.18	DTC114YMT2LTR-ND	8,000	59.29/M	DTC114YMT2L
	50	20	82	130	1.2	DTC115EMT2LCT-ND	.36	6.19	17.18	DTC115EMT2LTR-ND	8,000	59.29/M	DTC115EMT2L
	50	100	20	2.86	1.2	DTC123EMT2LCT-ND	.36	6.19	17.18	DTC123EMT2LTR-ND	8,000	59.29/M	DTC123EMT2L
	50	100	80	2.86	2.6	DTC123JMT2LCT-ND	.37	5.51	14.31	DTC123JMT2LTR-ND	8,000	44.05/M	DTC123JMT2L
	50	30	56	28.6	1.2	DTC124EMT2LCT-ND	.31	5.40	14.97	DTC124EMT2LTR-ND	8,000	51.67/M	DTC124EMT2L
	50	50	68	28.6	2.6	DTC124XMT2LCT-ND	.33	5.56	15.42	DTC124XMT2LTR-ND	8,000	53.37/M	DTC124XMT2L
	50	100	30	6.11	1.2	DTC143EMT2LCT-ND	.42	6.14	15.97	DTC143EMT2LTR-ND	8,000	49.13/M	DTC143EMT2L
	50	100	30	6.11	2.6	DTC143XMT2LCT-ND	.29	4.24	11.01	DTC143XMT2LTR-ND	8,000	33.88/M	DTC143XMT2L
50	100	80	6.11	1.2	DTC143ZMT2LCT-ND	.80	17.20	52.94	DTC143ZMT2LTR-ND	8,000	270.20/M	DTC143ZMT2L	
50	30	68	61.1	1.2	DTC144EMT2LCT-ND	.31	5.40	14.97	DTC144EMT2LTR-ND	8,000	51.67/M	DTC144EMT2L	
<b>PNP</b>													
SOT-323	50	50	30	13	1.2	DTA114EUAT106CT-ND	.30	4.45	11.56	DTA114EUAT106TR-ND	3,000	41.51/M	DTA114EUAT106
	50	100	33	1.3	12	DTA113ZUAT106CT-ND	.42	6.14	15.97	DTA113ZUAT106TR-ND	3,000	57.60/M	DTA113ZUAT106
	50	100	30	13	—	DTA114GUAT106CT-ND	.22	3.18	8.26	DTA114GUAT106TR-ND	3,000	29.65/M	DTA114GUAT106
	50	100	100	13	—	DTA114TUAT106CT-ND	.36	5.29	13.76	DTA114TUAT106TR-ND	3,000	49.98/M	DTA114TUAT106
	50	100	24	13	0.57	DTA114WUAT106CT-ND	.36	6.19	17.18	DTA114WUAT106TR-ND	3,000	66.07/M	DTA114WUAT106
	50	70	68	13	5.7	DTA114YUAT106CT-ND	.31	4.66	12.11	DTA114YUAT106TR-ND	3,000	44.05/M	DTA114YUAT106
	50	20	82	130	1.2	DTA115EUAT106CT-ND	.36	6.19	17.18	DTA115EUAT106TR-ND	3,000	66.07/M	DTA115EUAT106
	50	100	20	2.86	1.2	DTA123EUAT106CT-ND	.36	5.29	13.76	DTA123EUAT106TR-ND	3,000	49.98/M	DTA123EUAT106
	50	100	80	2.86	2.6	DTA123JUAT106CT-ND	.36	5.29	13.76	DTA123JUAT106TR-ND	3,000	49.98/M	DTA123JUAT106
	50	100	33	2.86	5.5	DTA123YUAT106CT-ND	.36	5.29	13.76	DTA123YUAT106TR-ND	3,000	49.98/M	DTA123YUAT106
	50	30	56	28.6	1.2	DTA124EUAT106CT-ND	.36	5.29	13.76	DTA124EUAT106TR-ND	3,000	49.98/M	DTA124EUAT106
	50	50	68	28.6	2.6	DTA124XUAT106CT-ND	.36	6.19	17.18	DTA124XUAT106TR-ND	3,000	66.07/M	DTA124XUAT106
	50	100	30	6.11	1.2	DTA143EUAT106CT-ND	.36	5.29	13.76	DTA143EUAT106TR-ND	3,000	49.98/M	DTA143EUAT106
	50	100	100	6.11	—	DTA143TUAT106CT-ND	.36	5.29	13.76	DTA143TUAT106TR-ND	3,000	49.98/M	DTA143TUAT106
	50	100	100	6.11	—	DTC143TUAT106CT-ND	.36	5.29	13.76	DTC143TUAT106TR-ND	3,000	49.98/M	DTC143TUAT106
	50	100	30	6.11	2.6	DTA143XUAT106CT-ND	.36	5.29	13.76	DTA143XUAT106TR-ND	3,000	49.98/M	DTA143XUAT106
	50	100	80	6.11	1.2	DTA143ZUAT106CT-ND	.36	5.29	13.76	DTA143ZUAT106TR-ND	3,000	49.98/M	DTA143ZUAT106
	50	30	68	61.1	1.2	DTA144EUAT106CT-ND	.36	5.29	13.76	DTA144EUAT106TR-ND	3,000	49.98/M	DTA144EUAT106
	50	100	68	61.1	—	DTA144GUAT106CT-ND	.36	6.19	17.18	DTA144GUAT106TR-ND	3,000	66.07/M	DTA144GUAT106
	50	100	100	61.1	—	DTA144TUAT106CT-ND	.36	5.29	13.76	DTA144TUAT106TR-ND	3,000	49.98/M	DTA144TUAT106
50	30	56	61.1	0.57	DTA144WUAT106CT-ND	.36	6.19	17.18	DTA144WUAT106TR-ND	3,000	66.07/M	DTA144WUAT106	
SOT-346	50	500	33	1.3	1.2	DTB113EKT146CT-ND	.36	6.49	18.26	DTB113EKT146TR-ND	3,000	74.54/M	DTB113EKT146
	50	500	56	1.3	12	DTB113ZKT146CT-ND	.36	6.49	18.26	DTB113ZKT146TR-ND	3,000	74.54/M	DTB113ZKT146
	50	100	33	1.3	12	DTA113ZKAT146CT-ND	.30	4.45	11.56	DTA113ZKAT146TR-ND	3,000	41.51/M	DTA113ZKAT146
	50	50	30	13	1.2	DTA114EKAT146CT-ND	.25	3.60	9.36	DTA114EKAT146TR-ND	3,000	33.88/M	DTA114EKAT146
	50	500	56	13	1.2	DTB114EKT146CT-ND	.34	6.46	18.60	DTB114EKT146TR-ND	3,000	88.09/M	DTB114EKT146
	50	500	56	13	—	DTB114GKT146CT-ND	.42	8.16	23.48	DTB114GKT146TR-ND	3,000	110.98/M	DTB114GKT146
	50	100	30	13	—	DTA114GKAT146CT-ND	.36	6.19	17.18	DTA114GKAT146TR-ND	3,000	66.07/M	DTA114GKAT146
	50	100	600	13	—	DTA114TKAT146CT-ND	.30	4.45	11.56	DTA114TKAT146TR-ND	3,000	41.51/M	DTA114TKAT146
	50	100	24	13	0.57	DTA114WKAT146CT-ND	.33	5.56	15.42	DTA114WKAT146TR-ND	3,000	59.29/M	DTA114WKAT146
	50	100	68	13	5.7	DTA114YKAT146CT-ND	.30	4.45	11.56	DTA114YKAT146TR-ND	3,000	41.51/M	DTA114YKAT146
	50	20	82	130	1.2	DTA115EKAT146CT-ND	.33	5.56	15.42	DTA115EKAT146TR-ND	3,000	59.29/M	DTA115EKAT146
	50	100	20	2.86	1.2	DTA123EKAT146CT-ND	.30	4.45	11.56	DTA123EKAT146TR-ND	3,000	41.51/M	DTA123EKAT146
	50	500	39	2.86	1.2	DTB123EKT146CT-ND	.34	6.46	18.60	DTB123EKT146TR-ND	3,000	88.09/M	DTB123EKT146
	50	100	80	2.86	2.6	DTA123JKAT146CT-ND	.30	4.45	11.56	DTA123JKAT146TR-ND	3,000	41.51/M	DTA123JKAT146
	40	500	600	2.86	—	DTB123TKT146CT-ND	.35	6.35	17.89	DTB123TKT146TR-ND	3,000	72.85/M	DTB123TKT146
	50	100	33	2.86	5.5	DTA123YKAT146CT-ND	.30	4.45	11.56	DTA123YKAT146TR-ND	3,000	41.51/M	DTA123YKAT146
	50	500	56	2.86	5.5	DTB123YKT146CT-ND	.34	6.46	18.60	DTB123YKT146TR-ND	3,000	88.09/M	DTB123YKT146
	50	100	56	28.6	1.2	DTA124EKAT146CT-ND	.30	4.45	11.56	DTA124EKAT146TR-ND	3,000	41.51/M	DTA124EKAT146
	50	100	100	28.6	—	DTA124TKAT146CT-ND	.30	4.45	11.56	DTA124TKAT146TR-ND	3,000	41.51/M	DTA124TKAT146
	50	50	68	28.6	2.6	DTA124XKAT146CT-ND	.30	4.45	11.56	DTA124XKAT146TR-ND	3,000	41.51/M	DTA124XKAT146
50	100	20	6.11	1.2	DTA143EKAT146CT-ND	.29	4.24	11.01	DTA143EKAT146TR-ND	3,000	39.81/M	DTA143EKAT146	
50	500	47	6.11	1.2	DTB143EKT146CT-ND	.37	6.89	19.38	DTB143EKT146TR-ND	3,000	79.62/M	DTB143EKT146	
50	100	600	6.11	—	DTC143TKAT146CT-ND	.29	4.24	11.01	DTC143TKAT146TR-ND	3,000	39.81/M	DTC143TKAT146	
50	100	100	6.11	—	DTA143TKAT146CT-ND	.30	4.45	11.56	DTA143TKAT146TR-ND	3,000	41.51/M	DTA143TKAT146	
40	500	600	6.11	—	DTB143TKT146CT-ND	.34	6.46	18.60	DTB143TKT146TR-ND	3,000	88.09/M	DTB143TKT146	
50	100	80	6.11	1.2	DTA143ZKAT146CT-ND	.26	3.81	9.91	DTA143ZKAT146TR-ND	3,000	35.58/M	DTA143ZKAT146	
50	100	30	6.11	2.6	DTA143XKAT146CT-ND	.30	4.45	11.56	DTA143XKAT146TR-ND	3,000	41.51/M	DTA143XKAT146	
50	100	68	61.1	1.2	DTA144EKAT146CT-ND	.30	4.45	11.56	DTA144EKAT146TR-ND	3,000	41.51/M	DTA144EKAT146	
50	100	68	61.1	—	DTA144GKAT146CT-ND	.33	5.56	15.42	DTA144GKAT146TR-ND	3,000	59.29/M	DTA144GKAT146	
50	100	100	61.1	—	DTA144TKAT146CT-ND	.30	4.45	11.56	DTA144TKAT146TR-ND	3,000	41.51/M	DTA144TKAT146	
50	100	33	6.11	0.26	DTA144VKAT146CT-ND	.33	5.56	15.42	DTA144VKAT146TR-ND	3,000	59.29/M	DTA144VKAT146	
50	30	56	61.1	0.57	DTA144WKAT146CT-ND	.33	5.56	15.42	DTA144WKAT146TR-ND	3,000	59.29/M	DTA144WKAT146	
SOT-416	50	100	33	1.3	12	DTA113ZETLCT-ND	.40	6.83	18.94	DTA113ZETLTR-ND	3,000	72.85/M	DTA113ZETL
	50	50	30	13	1.2	DTA114EETLCT-ND	.30	4.45	11.56	DTA114EETLTR-ND	3,000	41.51/M	DTA114EETL
	50	100	100	13	—	DTA114TETLCT-ND	.36	5.29	13.76	DTA114TETLTR-ND	3,000	49.98/M	DTA114TETL
	50	100	24	13	0.57	DTA114WETLCT-ND	.40	6.83	18.94	DTA114WETLTR-ND	3,000	72.85/M	DTA114WETL
	50	70	68	13	5.7	DTA114YETLCT-ND	.36	5.29	13.76	DTA114YETLTR-ND	3,000	49.98/M	DTA114YETL
	50	20	82	130	1.2	DTA115EETLCT-ND	.40	6.83	18.94	DTA115EETLTR-ND	3,000	72.85/M	DTA115EETL
	50	100	20	2.86	1.2	DTA123EETLCT-ND	.36	5.29	13.76	DTA123EETLTR-ND	3,000	49.98/M	DTA123EETL
	50	100	80	2.86	2.6	DTA123JETLCT-ND	.36	5.29	13.76	DTA123JETLTR-ND	3,000	49.98/M	DTA123JETL
	50	100	33	2.86	5.5	DTA123YETLCT-ND	.40	6.83	18.94	DTA123YETLTR-ND	3,000	72.85/M	DTA123YETL
	50	30	56	28.6	1.2	DTA124EETLCT-ND	.36	5.29	13.76	DTA124EETLTR-ND	3,000	49.98/M	DTA124EETL
	50	100	100	28.6	—	DTA124TETLCT-ND	.40	6.83	18.94	DTA124TETLTR-ND	3,000	72.85/M	DTA124TETL
	50	50	68	28.6	2.6	DTA124XETLCT-ND	.42	6.14	15.97	DTA124XETLTR-ND	3,000	57.6	

Transistors numériques doubles



Boîtier	V <sub>CE0</sub> (V)	I <sub>C</sub> (mA)	Gain (HFE)	R1 (kΩ)	Ratio Ω R2/R1	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Bande et bobine		N° de référence Rohm
							1	25	100		Qté	Prix	
<b>NPN</b>													
SOT-353	50	30	56	28.6	1.2	UMG1NCT-ND	.32	5.95	16.77	UMG1NTR-ND	3,000	68.61/M	UMG1NTR
	50	30	68	61.1	1.2	UMG2NCT-ND	.32	5.95	16.77	UMG2NTR-ND	3,000	68.61/M	UMG2NTR
	50	100	600	13	—	UMG4NCT-ND	.32	5.95	16.77	UMG4NTR-ND	3,000	68.61/M	UMG4NTR
	50	100	68	13	5.7	UMG5NCT-ND	.32	5.95	16.77	UMG5NTR-ND	3,000	68.61/M	UMG5NTR
	50	100	80	6.11	12	UMG8NCT-ND	.32	5.95	16.77	UMG8NTR-ND	3,000	68.61/M	UMG8NTR
	50	50	30	13	1.2	UMG9NCT-ND	.32	5.95	16.77	UMG9NTR-ND	3,000	68.61/M	UMG9NTR
SOT-363	50	30	56	28.6	1.2	UMH1NTNCT-ND	.32	5.95	16.77	UMH1NTR-ND	3,000	68.61/M	UMH1NTR
	50	30	68	61.1	1.2	UMH2NTNCT-ND	.32	5.95	16.77	UMH2NTR-ND	3,000	68.61/M	UMH2NTR
	50	100	600	6.11	—	UMH3NTNCT-ND	.32	5.95	16.77	UMH3NTR-ND	3,000	68.61/M	UMH3NTR
	50	100	600	13	—	UMH4NTNCT-ND	.32	5.95	16.77	UMH4NTR-ND	3,000	68.61/M	UMH4NTR
	50	30	68	61.1	1.2	UMH6NCT-ND	.32	5.95	16.77	UMH6NTR-ND	3,000	68.61/M	UMH6NTR
	50	70	68	13	5.7	UMH9NTNCT-ND	.32	5.95	16.77	UMH9NTR-ND	3,000	68.61/M	UMH9NTR
SOT-457	50	30	56	28.6	1.2	IMH1AT110CT-ND	.35	6.67	19.21	IMH1AT110TR-ND	3,000	90.63/M	IMH1AT110
	50	30	68	61.1	1.2	IMH2AT110CT-ND	.42	6.14	15.97	IMH2AT110TR-ND	3,000	57.60/M	IMH2AT110
	50	100	600	6.11	—	IMH3AT110CT-ND	.39	7.15	20.12	IMH3AT110TR-ND	3,000	82.16/M	IMH3AT110
	50	100	600	13	—	IMH4AT110CT-ND	.39	7.15	20.12	IMH4AT110TR-ND	3,000	82.16/M	IMH4AT110
	50	30	68	61.1	1.2	IMH6AT108CT-ND	.45	8.58	24.70	IMH6AT108TR-ND	3,000	116.89/M	IMH6AT108
	50	70	68	13	5.7	IMH9AT110CT-ND	.39	7.15	20.12	IMH9AT110TR-ND	3,000	82.16/M	IMH9AT110
SMT-5	50	30	56	28.6	1.2	FMG1AT148CT-ND	.39	7.52	21.65	FMG1AT148TR-ND	3,000	102.49/M	FMG1AT148
	50	30	68	61.1	1.2	FMG2AT148CT-ND	.36	6.89	19.82	FMG2AT148TR-ND	3,000	94.02/M	FMG2AT148
	50	100	600	13	—	FMG4AT148CT-ND	.39	7.52	21.65	FMG4AT148TR-ND	3,000	102.49/M	FMG4AT148
	50	100	68	13	5.7	FMG5AT148CT-ND	.39	7.52	21.65	FMG5AT148TR-ND	3,000	102.49/M	FMG5AT148
	50	100	80	6.11	12	FMG8AT148CT-ND	.31	5.40	14.97	FMG8AT148TR-ND	3,000	57.60/M	FMG8AT148
	50	50	30	13	1.2	FMG9AT148CT-ND	.39	7.52	21.65	FMG9AT148TR-ND	3,000	102.49/M	FMG9AT148
EMT-5	50	30	56	28.6	1.2	EMG1T2RCT-ND	.39	7.15	20.12	EMG1T2RTR-ND	8,000	77.93/M	EMG1T2R
	50	30	68	61.1	1.2	EMG2T2RCT-ND	.39	7.15	20.12	EMG2T2RTR-ND	8,000	77.93/M	EMG2T2R
	50	100	100	13	—	EMG4T2RCT-ND	.39	7.15	20.12	EMG4T2RTR-ND	8,000	77.93/M	EMG4T2R
	50	70	68	13	5.7	EMG5T2RCT-ND	.39	7.15	20.12	EMG5T2RTR-ND	8,000	77.93/M	EMG5T2R
	50	100	80	6.11	12	EMG8T2RCT-ND	.39	7.15	20.12	EMG8T2RTR-ND	8,000	77.93/M	EMG8T2R
	50	50	30	13	1.2	EMG9T2RCT-ND	.39	7.15	20.12	EMG9T2RTR-ND	8,000	77.93/M	EMG9T2R
EMT-6	50	30	56	28.6	1.2	EMH1T2RCT-ND	.39	7.15	20.12	EMH1T2RTR-ND	8,000	77.93/M	EMH1T2R
	50	30	68	61.1	1.2	EMH2T2RCT-ND	.39	7.15	20.12	EMH2T2RTR-ND	8,000	77.93/M	EMH2T2R
	50	100	600	6.11	—	EMH3T2RCT-ND	.39	7.15	20.12	EMH3T2RTR-ND	8,000	77.93/M	EMH3T2R
	50	100	600	13	—	EMH4T2RCT-ND	.39	7.15	20.12	EMH4T2RTR-ND	8,000	77.93/M	EMH4T2R
	50	30	68	61.1	1.2	EMH6T2RCT-ND	.39	7.15	20.12	EMH6T2RTR-ND	8,000	77.93/M	EMH6T2R
	50	70	68	13	5.7	EMH9T2RCT-ND	.42	8.16	23.48	EMH9T2RTR-ND	8,000	104.19/M	EMH9T2R
<b>PNP</b>													
SOT-353	50	30	68	61.1	1.2	UMA2NCT-ND	.32	5.95	16.77	UMA2NTR-ND	3,000	68.61/M	UMA2NTR
	50	100	68	10	5.7	UMA8NCT-ND	.32	5.95	16.77	UMA8NTR-ND	3,000	68.61/M	UMA8NTR
	50	50	30	13	1.2	UMA9NCT-ND	.32	5.95	16.77	UMA9NTR-ND	3,000	68.61/M	UMA9NTR
SOT-363	50	30	68	61.1	1.2	UMB2NTNCT-ND	.32	5.95	16.77	UMB2NTR-ND	3,000	68.61/M	UMB2NTR
	50	100	600	13	—	UMB4NTNCT-ND	.32	5.95	16.77	UMB4NTR-ND	3,000	68.61/M	UMB4NTR
	50	100	80	2.86	26	UMB10NTNCT-ND	.32	5.95	16.77	UMB10NTR-ND	3,000	68.61/M	UMB10NTR
SOT-428	50	30	56	28.6	1.2	IMB2AT110CT-ND	.35	6.67	19.21	IMB2AT110TR-ND	3,000	90.63/M	IMB2AT110
	50	100	600	13	—	IMB4AT110CT-ND	.35	6.67	19.21	IMB4AT110TR-ND	3,000	90.63/M	IMB4AT110
	50	100	80	2.86	26	IMB10AT110CT-ND	.36	6.04	16.74	IMB10AT110TR-ND	3,000	64.38/M	IMB10AT110
SOT-457	50	30	56	28.6	1.2	FMA2AT148CT-ND	.35	6.67	19.21	FMA2AT148TR-ND	3,000	90.63/M	FMA2AT148
	50	100	600	10	5.7	FMA8AT148CT-ND	.35	6.67	19.21	FMA8AT148TR-ND	3,000	90.63/M	FMA8AT148
	50	50	30	13	1.2	FMA9AT148CT-ND	.39	7.52	21.65	FMA9AT148TR-ND	3,000	102.49/M	FMA9AT148
EMT-5	50	30	68	61.1	1.2	EMA2T2RCT-ND	.39	7.15	20.12	EMA2T2RTR-ND	8,000	77.93/M	EMA2T2R
	50	100	68	10	5.7	EMA8T2RCT-ND	.39	7.15	20.12	EMA8T2RTR-ND	8,000	77.93/M	EMA8T2R
	50	30	68	61.1	1.2	EMB2T2RCT-ND	.39	7.15	20.12	EMB2T2RTR-ND	8,000	77.93/M	EMB2T2R
EMT-6	50	100	600	13	—	EMB4T2RCT-ND	.39	7.15	20.12	EMB4T2RTR-ND	8,000	77.93/M	EMB4T2R
	50	70	68	13	5.7	EMB9T2RCT-ND	.39	7.15	20.12	EMB9T2RTR-ND	8,000	77.93/M	EMB9T2R
	50	100	80	2.86	26	EMB10T2RCT-ND	.39	7.15	20.12	EMB10T2RTR-ND	8,000	77.93/M	EMB10T2R
<b>PNP/NPN</b>													
SOT-353	50	150	120	—	—	UMY1NCT-ND	.31	5.40	14.97	UMY1NTR-ND	3,000	57.60/M	UMY1NTR
SOT-363	50	30	56	28.6	1.2	UMD2NCT-ND	.32	5.95	16.77	UMD2NTR-ND	3,000	68.61/M	UMD2NTR
	50	30	68	61.1	1.2	UMD3NCT-ND	.36	6.19	17.18	UMD3NTR-ND	3,000	66.07/M	UMD3NTR
	50	100	100	6.11	—	UMD6NCT-ND	.32	5.95	16.77	UMD6NTR-ND	3,000	68.61/M	UMD6NTR
	50	70	68	13	5.7	UMD9NCT-ND	.32	5.95	16.77	UMD9NTR-ND	3,000	68.61/M	UMD9NTR
	50	30	68	61.1	1.2	UMD12NCT-ND	.32	5.95	16.77	UMD12NTR-ND	3,000	68.61/M	UMD12NTR
	50	150	120	—	—	UMZ2NCT-ND	.36	6.19	17.18	UMZ2NTR-ND	3,000	66.07/M	UMZ2NTR
SOT-457	50	30	56	28.6	1.2	IMD2AT108CT-ND	.37	6.89	19.38	IMD2AT108TR-ND	3,000	79.62/M	IMD2AT108
	50	100	30	13	1.2	IMD3AT108CT-ND	.37	6.89	19.38	IMD3AT108TR-ND	3,000	79.62/M	IMD3AT108
	50	100	600	6.11	—	IMD6AT108CT-ND	.37	6.89	19.38	IMD6AT108TR-ND	3,000	79.62/M	IMD6AT108
	50	100	68	13	5.7	IMD9AT108CT-ND	.37	6.89	19.38	IMD9AT108TR-ND	3,000	79.62/M	IMD9AT108
	50	500	68	130	120	IMD10AT108CT-ND	.35	6.35	17.89	IMD10AT108TR-ND	3,000	72.85/M	IMD10AT108
	50	100	600	13	—	IMD16AT108CT-ND	.39	7.52	21.65	IMD16AT108TR-ND	3,000	102.49/M	IMD16AT108
SMT-5	32	500	120	—	—	IMZ4T108CT-ND	.39	7.15	20.12	IMZ4T108TR-ND	3,000	82.16/M	IMZ4T108
	50	150	120	—	—	FMY1AT148CT-ND	.37	7.20	20.73	FMY1AT148TR-ND	3,000	98.26/M	FMY1AT148
	50	150	120	—	—	EMY1T2RCT-ND	.39	7.15	20.12	EMY1T2RTR-ND	8,000	77.93/M	EMY1T2R
EMT-6	50	30	56	28.6	1.2	EMD2T2RCT-ND	.39	7.15	20.12	EMD2T2RTR-ND	8,000	77.93/M	EMD2T2R
	50	50	30	13	1.2	EMD3T2RCT-ND	.39	7.15	20.12	EMD3T2RTR-ND	8,000	77.93/M	EMD3T2R
	50	100	68	61.1	1.2	EMD4T2RCT-ND	.39	7.15	20.12	EMD4T2RTR-ND	8,000	77.93/M	EMD4T2R
	50	100	68	61.1	1.2	EMD5T2RCT-ND	.39	7.15	20.12	EMD5T2RTR-ND	8,000	77.93/M	EMD5T2R
	50	100	30	6.11	2.6	EMD6T2RCT-ND	.39	7.15	20.12	EMD6T2RTR-ND	8,000	77.93/M	EMD6T2R
	50	100	100	6.11	—	EMD9T2RCT-ND	.39	7.15	20.12	EMD9T2RTR-ND	8,000	77.93/M	EMD9T2R
	50	70	68	13	5.7	EMD12T2RCT-ND	.39	7.15	20.12	EMD12T2RTR-ND	8,000	77.93/M	EMD12T2R
	50	30	68	61.1	1.2	EMD29T2RCT-ND	.36	6.89	19.82	EMD29T2RTR-ND	8,000	88.09/M	EMD29T2R
	12	500	140	1.3	12	EMD29T2RCT-ND	.36	6.89	19.82	EMD29T2RTR-ND	8,000	88.09/M	EMD29T2R
	50	100	30	13	1.2	EMD29T2RCT-ND	.36	6.89	19.82	EMD29T2RTR-ND	8,000	88.09/M	EMD29T2R

(suite)

Digi-Reel® La plupart des composants à découper à technologie CMS sont disponibles sur une bobine Digi-Reel®. Pour connaître la référence bobine Digi-Reel, modifier 1-ND en 6-ND ou CT-ND en DKR-ND. Voir les services Digi-Key® en page 2 pour plus d'informations.

Transistors doubles

Boîtier	V <sub>CEO</sub> (V)	V <sub>CBO</sub> (V)	I <sub>C</sub> (mA)	h <sub>FE</sub> max.	V <sub>CE</sub> Sat. (V)	V <sub>CE</sub>		N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Bande et bobine		N° de référence Rohm
						IC (mA)	IB (mA)		1	25	100		Qté	Prix	
<b>NPN</b>															
SOT-363	50	60	150	560	0.4	50	5	UMX1NTNCT-ND	.36	6.19	17.18	UMX1NTNTR-ND	3,000	66.07/M	UMX1NTN
	50	60	150	560	0.4	50	5	UMX2NTRCT-ND	.36	6.19	17.18	UMX2NTRTR-ND	3,000	66.07/M	UMX2NTR
	50	60	150	560	0.4	50	5	UMX3NTRCT-ND	.42	6.14	15.97	UMX3NTRTR-ND	3,000	57.60/M	UMX3NTR
	20	30	50	270	0.5	20	4	UMX4NCT-ND	.37	6.89	19.38	UMX4NTR-ND	3,000	79.62/M	UMX4NTR
	11	20	50	270	0.5	10	5	UMX5NCT-ND	.37	7.10	20.43	UMX5NTR-ND	3,000	96.56/M	UMX5NTR
	12	15	500	680	.25	200	10	UMX18NTNCT-ND	.42	8.16	23.48	UMX18NTR-ND	3,000	110.96/M	UMX18NTN
SOT-457	50	60	150	560	0.4	50	5	IMX1T110CT-ND	.41	6.99	19.38	IMX1T110TR-ND	3,000	74.54/M	IMX1T110
	50	60	150	560	0.4	50	5	IMX2T108CT-ND	.42	6.14	15.97	IMX2T108TR-ND	3,000	57.60/M	IMX2T108
	50	60	150	560	0.4	50	5	IMX3T108CT-ND	.39	7.52	21.65	IMX3T108TR-ND	3,000	102.49/M	IMX3T108
	20	30	50	270	0.5	20	4	IMX4T108CT-ND	.47	9.23	27.70	IMX4T108TR-ND	3,000	138.91/M	IMX4T108
	11	20	50	270	0.5	10	5	IMX5T108CT-ND	.39	7.52	21.65	IMX5T108TR-ND	3,000	102.49/M	IMX5T108
	120	120	50	820	0.5	10	1	IMX8T108CT-ND	.36	6.62	18.63	IMX8T108TR-ND	3,000	76.23/M	IMX8T108
EMT-6	20	25	500	2,700	0.4	500	20	IMX9T110CT-ND	.39	7.15	20.12	IMX9T110TR-ND	3,000	82.16/M	IMX9T110
	50	60	500	390	0.6	500	50	IMX17T110CT-ND	.39	7.15	20.12	IMX17T110TR-ND	3,000	82.16/M	IMX17T110
	50	60	150	560	0.4	50	5	EMX1T2RCT-ND	.39	7.15	20.12	EMX1T2RTR-ND	8,000	77.93/M	EMX1T2R
EMT-6	50	60	150	560	0.4	50	5	EMX2T2RCT-ND	.39	7.15	20.12	EMX2T2RTR-ND	8,000	77.93/M	EMX2T2R
	30	30	50	270	0.5	20	4	EMX4T2RCT-ND	.49	9.83	29.48	EMX4T2RTR-ND	8,000	137.22/M	EMX4T2R
	11	20	50	270	0.5	10	5	EMX5T2RCT-ND	.49	9.83	29.48	EMX5T2RTR-ND	8,000	137.22/M	EMX5T2R
<b>PNP</b>															
SOT-363	50	60	150	560	0.5	50	5	UMT1NTNCT-ND	.36	6.04	16.74	UMT1NTNTR-ND	3,000	64.38/M	UMT1NTN
	12	15	500	680	0.25	200	10	UMF5NCT-ND	.47	8.89	25.61	UMF5NTR-ND	3,000	121.12/M	UMF5NTR
	50	60	150	560	0.5	50	5	UMT2NCT-ND	.36	6.04	16.74	UMT2NTR-ND	3,000	64.38/M	UMT2NTR
SOT-457	120	120	50	820	0.5	10	1	IMT4T108CT-ND	.36	6.62	18.63	IMT4T108TR-ND	3,000	76.23/M	IMT4T108
	50	60	150	560	0.5	50	5	IMT1AT110CT-ND	.41	6.99	19.38	IMT1AT110TR-ND	3,000	74.54/M	IMT1AT110
	50	60	150	560	0.5	50	5	IMT2AT108CT-ND	.38	7.62	22.87	IMT2AT108TR-ND	3,000	114.35/M	IMT2AT108
	50	60	500	390	0.6	500	50	IMT17T110CT-ND	.39	7.15	20.12	IMT17T110TR-ND	3,000	82.16/M	IMT17T110
EMT-6	50	60	150	560	0.5	50	5	EMT1T2RCT-ND	.39	7.15	20.12	EMT1T2RTR-ND	8,000	77.93/M	EMT1T2R
	50	60	150	560	0.5	50	5	EMT2T2RCT-ND	.39	7.15	20.12	EMT2T2RTR-ND	8,000	77.93/M	EMT2T2R
<b>PNP/NPN</b>															
SOT-363	50	60	150	560	0.4	50	5	UMZ1NTRCT-ND	.31	5.40	14.97	UMZ1NTRTR-ND	3,000	57.60/M	UMZ1NTR
	50	60	150	560	0.5	50	5	IMZ2AT108CT-ND	.39	7.15	20.12	IMZ2AT108TR-ND	3,000	82.16/M	IMZ2AT108
SOT-457	50	60	150	560	0.4	50	5	IMZ1AT108CT-ND	.36	6.62	18.63	IMZ1AT108TR-ND	3,000	76.23/M	IMZ1AT108
	50	60	150	560	0.5	50	5	EMF2T2RCT-ND	.42	7.81	21.99	EMF2T2RTR-ND	8,000	84.70/M	EMF2T2R
	12	15	500	680	0.25	200	10	EMF5T2RCT-ND	.42	8.16	23.48	EMF5T2RTR-ND	8,000	104.19/M	EMF5T2R
	12	15	100	30	0.25	200	10	EMZ1T2RCT-ND	.39	7.15	20.12	EMZ1T2RTR-ND	8,000	77.93/M	EMZ1T2R
EMT-6	50	60	150	560	0.4	50	5	EMZ2T2RCT-ND	.39	7.15	20.12	EMZ2T2RTR-ND	8,000	77.93/M	EMZ2T2R
	50	60	150	560	0.5	50	5	EMZ7T2RCT-ND	.44	8.72	26.17	EMZ7T2RTR-ND	8,000	121.97/M	EMZ7T2R
	12	15	500	680	.25	200	10	EMZ2T2RCT-ND	.39	7.15	20.12	EMZ2T2RTR-ND	8,000	77.93/M	EMZ2T2R
	12	15	500	680	.25	200	10	EMZ2T2RCT-ND	.39	7.15	20.12	EMZ2T2RTR-ND	8,000	77.93/M	EMZ2T2R
	50	60	150	560	0.4	50	5	EMZ2T2RCT-ND	.39	7.15	20.12	EMZ2T2RTR-ND	8,000	77.93/M	EMZ2T2R
	50	60	150	560	0.5	50	5	EMZ2T2RCT-ND	.39	7.15	20.12	EMZ2T2RTR-ND	8,000	77.93/M	EMZ2T2R
<b>PNP/DTR</b>															
SOT-363	12	15	500	680	250	200	10	UMF21NCT-ND	.37	7.20	20.73	UMF21NTR-ND	3,000	98.26/M	UMF21NTR



Transistors à usage général

Boîtier	V <sub>CEO</sub> (V)	V <sub>CBO</sub> (V)	I <sub>C</sub> (A)	h <sub>FE</sub> max.	V <sub>CE</sub> sat max. (V)	V <sub>CE</sub> IC (mA)	V <sub>CE</sub> IB (mA)	N° de référence Digi-Key	Prix de bande coupée			Bande et bobine†		N° de référence Rohm	
									1	25	100	Qté	Prix		
<b>NPN</b>															
SOT-89	20	40	3	390	0.5	2A	100	2SD2150T100RCT-ND	.44	8.72	26.17	1,000	139.76	2SD2150T100R	
	20	50	5	390	1.0	4A	100	2SD2098T100RCT-ND	.64	12.81	38.42	1,000	220.22	2SD2098T100R	
	20	40	3	560	0.5	2A	100	2SD2150T100SCT-ND	.44	8.72	26.17	1,000	139.76	2SD2150T100S	
	25	30	1.2	1,800	0.3	500	10	2SD2537T100VCT-ND	.68	13.49	40.48	1,000	232.08	2SD2537T100V	
	25	30	2	2,700	0.5	1	20	2SD2153T100VCT-ND	.80	15.86	47.57	1,000	272.73	2SD2153T100V	
	30	30	1.5	680	0.35	1A	50	2SD2662T100CT-ND	.47	9.32	27.95	1,000	149.07	2SD2662T100	
	32	40	1	390	0.4	500	50	2SD1664T100QCT-ND	.41	7.41	20.87	1,000	94.86	2SD1664T100Q	
	32	40	1	390	0.4	500	50	2SD1664T100RCT-ND	.47	9.00	25.92	1,000	129.59	2SD1664T100R	
	32	40	2	390	0.8	2A	200	2SD1766T100QCT-ND	.38	7.62	22.87	1,000	121.97	2SD1766T100Q	
	32	40	2	390	0.8	2A	200	2SD1766T100RCT-ND	.47	9.11	26.22	1,000	131.29	2SD1766T100R	
	50	60	3	270	0.35	1A	50	2SC4672T100PCT-ND	.59	11.89	35.68	1,000	204.97	2SC4672T100P	
	50	60	3	270	0.35	1A	50	2SC4672T100QCT-ND	.61	12.20	36.59	1,000	194.81	2SC4672T100Q	
	50	60	1	270	0.4	500	50	2SC5053T100RCT-ND	.40	7.88	23.63	1,000	126.20	2SC5053T100R	
	50	60	1	—	0.4	500	50	2SC5053T100QCT-ND	.36	6.89	19.82	1,000	99.10	2SC5053T100Q	
	60	60	2	270	0.35	1A	50	2SD2391T100QCT-ND	.61	12.27	36.82	1,000	211.75	2SD2391T100Q	
	80	100	1	270	0.4	500	20	2SD1898T100QCT-ND	.38	7.62	22.87	1,000	121.97	2SD1898T100Q	
	80	120	1	390	0.4	500	20	2SD1898T100RCT-ND	.38	7.62	22.87	1,000	121.97	2SD1898T100R	
	80	80	0.7	390	0.4	500	50	2SD1767T100QCT-ND	.60	12.03	36.08	1,000	192.27	2SD1767T100Q	
	80	80	0.7	390	0.4	500	50	2SD1767T100RCT-ND	.60	12.03	36.08	1,000	192.27	2SD1767T100R	
	90	90	2	10K	1.5	1A	1	2SD2170T100CT-ND	.52	10.33	31.00	1,000	165.17	2SD2170T100	
	120	120	2	390	2	1A	100	2SC4132T100QCT-ND	.55	10.93	32.78	1,000	174.48	2SC4132T100Q	
	120	120	2	390	2	1A	100	2SC4132T100RCT-ND	.55	10.93	32.78	1,000	174.48	2SC4132T100R	
	400	400	0.1	270	0.5	10	1	2SC4505T100PCT-ND	.81	16.24	48.71	1,000	279.51	2SC4505T100P	
	400	400	0.1	270	0.5	10	1	2SC4505T100QCT-ND	.81	16.24	48.71	1,000	279.51	2SC4505T100Q	
SOT-323	6	12	50mA	560	0.3	10	1	2SC4774T106SCT-ND	.35	6.35	17.89	3,000	72.85/M	2SC4774T106S	
	11	20	50mA	180	0.5	10	5	2SC4083T106NCT-ND	.36	5.29	13.76	3,000	49.98/M	2SC4083T106N	
	11	20	50mA	180	0.5	10	5	2SC4083T106PCT-ND	.36	5.29	13.76	3,000	49.98/M	2SC4083T106P	
	12	15	1.5	680	0.2	500	25	2SD2652T106CT-ND	.47	9.11	26.22	3,000	123.67/M	2SD2652T106	
	20	30	50mA	180	0.5	20	4	2SC4082T106PCT-ND	.35	6.35	17.89	3,000	72.85/M	2SC4082T106P	
	25	40	50mA	180	0.35	10	1	2SC4098T106PCT-ND	.35	6.35	17.89	3,000	72.85/M	2SC4098T106P	
	30	30	1	680	0.35	500	25	2SD2656T106CT-ND	.42	8.16	23.48	3,000	110.96/M	2SD2656T106	
	32	40	0.5	390	0.6	500	50	2SC4097T106QCT-ND	.40	6.83	18.94	3,000	72.85/M	2SC4097T106Q	
	32	40	0.5	390	0.6	500	50	2SC4097T106RCT-ND	.40	6.83	18.94	3,000	72.85/M	2SC4097T106R	
	40	75	0.6	75	1	500	50	UMT2222AT106CT-ND	.37	5.51	14.31	3,000	51.67/M	UMT2222AT106	
	40	60	0.2	300	0.3	50	5	UMT3904T106CT-ND	.37	5.51	14.31	3,000	51.67/M	UMT3904T106	
	50	60	0.15	270	0.4	50	5	2SC4081T106QCT-ND	.29	4.24	11.01	3,000	39.81/M	2SC4081T106Q	
	50	60	0.15	390	0.4	50	5	2SC4081T106RCT-ND	.29	4.24	11.01	3,000	39.81/M	2SC4081T106R	
	50	60	0.15	2,700	0.3	50	5	2SD2351T106VCT-ND	.39						

Transistors à usage général (suite)



Boîtier	V <sub>CEO</sub> (V)	V <sub>CBO</sub> (V)	I <sub>C</sub> (A)	h <sub>FE</sub> max.	V <sub>CE sat</sub> max. (V)	V <sub>CE IC</sub> (mA)	V <sub>CE IB</sub> (mA)	N° de référence Digi-Key	Prix de bande coupée			Bande et bobine†		N° de référence Rohm	
									1	25	100	Qté	Prix		
SOT-346	6	12	50mA	560	0.3	10	1	2SC4713KT146SCT-ND	.39	7.52	21.65	3,000	102.49/M	2SC4713KT146S	
	11	20	50mA	180	0.5	10	5	2SC3838KT146NCT-ND	.39	6.67	18.50	3,000	71.15/M	2SC3838KT146N	
	11	20	50mA	180	0.5	10	5	2SC3838KT146PCT-ND	.39	6.67	18.50	3,000	71.15/M	2SC3838KT146P	
	12	15	2	680	0.18	1A	50	2SD2653KT146	.47	9.23	27.70	3,000	138.91/M	2SD2653KT146	
	15	15	1	390	0.3	400	20	2SD2444KT146RCT-ND	.42	8.39	25.16	3,000	126.21/M	2SD2444KT146R	
	15	30	0.5	560	0.4	500	50	2SD1757KT146QCT-ND	.39	7.79	23.38	3,000	116.89/M	2SD1757KT146Q	
	15	30	0.5	560	0.4	500	50	2SD1757KT146RCT-ND	.39	7.79	23.38	3,000	116.89/M	2SD1757KT146R	
	20	30	50mA	180	0.5	20	4	2SC3837KT146PCT-ND	.34	6.56	18.91	3,000	88.94/M	2SC3837KT146P	
	20	25	0.5	2,700	0.4	500	20	2SD2114KT146VCT-ND	.36	6.19	17.18	3,000	66.07/M	2SD2114KT146V	
	20	25	0.5	2,700	0.4	500	20	2SD2114KT146WCT-ND	.36	6.19	17.18	3,000	66.07/M	2SD2114KT146W	
	20	50	0.3	2,700	0.1	30	3	2SD2704KT146	.37	6.35	17.62	3,000	67.76/M	2SD2704KT146	
	25	40	50mA	180	0.3	10	1	2SC2413KT146PCT-ND	.39	7.15	20.12	3,000	82.16/M	2SC2413KT146P	
	30	30	1.5	680	.35	1A	50	2SD2657KT146CT-ND	.36	6.89	19.82	3,000	94.02/M	2SD2657KT146	
	32	40	0.5	390	0.6	500	50	2SC2411KT146QCT-ND	.36	6.19	17.18	3,000	66.07/M	2SC2411KT146Q	
	32	40	0.5	390	0.6	500	50	2SC2411KT146RCT-ND	.36	6.19	17.18	3,000	66.07/M	2SC2411KT146R	
	32	40	0.3	5 000 min.	1.5	200	0.4	2SD1383KT146BCT-ND	.47	8.89	25.61	3,000	121.12/M	2SD1383KT146B	
	32	40	0.8	390	0.4	500	50	2SD1781KT146QCT-ND	.36	6.19	17.18	3,000	66.07/M	2SD1781KT146Q	
	32	40	0.8	390	0.4	500	50	2SD1781KT146RCT-ND	.36	6.19	17.18	3,000	66.07/M	2SD1781KT146R	
	40	60	0.2	300	0.2	10	1	MMST3904T146CT-ND	.36	5.29	13.76	3,000	49.98/M	MMST3904T146	
	40	75	0.6	75	1	500	50	MMST2222AT146CT-ND	.28	4.77	13.21	3,000	50.82/M	MMST2222AT146	
	40	60	0.6	80	0.75	500	50	MMST4401T146CT-ND	.39	5.72	14.86	3,000	53.36/M	MMST4401T146	
	50	60	0.15	270	0.4	50	5	2SC2412KT146QCT-ND	.25	3.60	9.36	3,000	33.88/M	2SC2412KT146Q	
	50	60	0.15	390	0.4	50	5	2SC2412KT146RCT-ND	.25	3.60	9.36	3,000	33.88/M	2SC2412KT146R	
	50	60	0.15	560	0.4	50	5	2SC2412KT146SCT-ND	.26	3.81	9.91	3,000	35.58/M	2SC2412KT146S	
	80	80	0.5	100 min.	0.25	100	10	MMSTA06T146CT-ND	.42	7.67	21.62	3,000	88.09/M	MMSTA06T146	
	50	50	0.5	390	0.4	150	15	2SD1484KT146QCT-ND	.28	4.77	13.21	3,000	50.82/M	2SD1484KT146Q	
	50	50	0.5	390	0.4	150	15	2SD1484KT146RCT-ND	.28	4.77	13.21	3,000	50.82/M	2SD1484KT146R	
	50	60	0.15	2,700	0.3	50	5	2SD2226KT146WCT-ND	.47	9.00	25.92	3,000	122.82/M	2SD2226KT146W	
	50	60	0.15	2,700	0.3	50	5	2SD2226KT146VCT-ND	.47	9.00	25.92	3,000	122.82/M	2SD2226KT146V	
	80	80	0.5	390	0.5	500	50	2SD1782KT146RCT-ND	.38	7.01	19.75	3,000	80.47/M	2SD1782KT146R	
	80	80	0.5	390	0.5	500	50	2SD1782KT146QCT-ND	.38	7.01	19.75	3,000	80.47/M	2SD1782KT146Q	
	120	120	50mA	560	0.5	10	1	2SC3906KT146RCT-ND	.41	7.55	21.24	3,000	87.24/M	2SC3906KT146R	
	120	120	50mA	560	0.5	10	1	2SC3906KT146SCT-ND	.41	7.55	21.24	3,000	87.24/M	2SC3906KT146S	
	300	300	0.1	180	2	50	5	2SC4061KT146NCT-ND	.46	8.79	25.31	3,000	119.43/M	2SC4061KT146N	
	SOT-416	11	20	50mA	180	0.5	10	5	2SC4726TLPCT-ND	.41	8.05	24.14	3,000	121.12/M	2SC4726TLP
		12	15	0.5	680	0.25	200	10	2SC5585TLCCT-ND	.42	7.81	21.99	3,000	89.79/M	2SC5585TLP
		20	30	50mA	180	0.5	20	4	2SC4725TLPCT-ND	.47	9.00	25.92	3,000	122.82/M	2SC4725TLP
		25	40	50mA	180	0.3	10	1	2SC4618TLNCT-ND	.34	6.56	18.91	3,000	88.94/M	2SC4618TLN
		25	40	50mA	180	0.3	10	1	2SC4618TLPCT-ND	.34	6.56	18.91	3,000	88.94/M	2SC4618TLP
		50	60	0.15	2,700	0.3	50	5	2SD2654TLVCT-ND	.35	6.67	19.21	3,000	90.63/M	2SD2654TLV
50	60	0.15	270	0.4	50	5	2SC4617TLQCT-ND	.29	4.24	11.01	3,000	39.81/M	2SC4617TLQ		
50	60	0.15	390	0.4	50	5	2SC4617TLRCT-ND	.29	4.24	11.01	3,000	39.81/M	2SC4617TLR		
VMT-3	11	20	50mA	180	0.5	10	5	2SC5662T2LPCT-ND	.37	7.10	20.43	8,000	90.63/M	2SC5662T2LP	
	12	15	0.5	680	0.25	200	10	2SC5663T2LCT-ND	.40	7.62	21.95	8,000	97.41/M	2SC5663T2L	
	20	30	50mA	180	0.5	20	4	2SC5661T2LPCT-ND	.40	7.88	23.63	8,000	110.11/M	2SC5661T2LP	
	25	40	50mA	180	0.3	10	1	2SC5659T2LNCCT-ND	.38	6.51	18.06	8,000	62.68/M	2SC5659T2LN	
	25	40	50mA	180	0.3	10	1	2SC5659T2LPCT-ND	.38	6.51	18.06	8,000	62.68/M	2SC5659T2LP	
	50	60	0.15	560	0.4	50	5	2SC5658T2LRCT-ND	.36	6.04	16.74	8,000	57.60/M	2SC5658T2LR	
50	60	0.15	270	0.4	50	5	2SC5658T2LQCT-ND	.36	6.04	16.74	8,000	57.60/M	2SC5658T2LQ		
50	60	0.15	2,700	0.3	50	5	2SD2707T2LVCT-ND	.41	7.55	21.24	8,000	82.16/M	2SD2707T2LV		
SOT-428	20	30	10	390	0.25	4A	50	2SC5001TLQCT-ND	.81	17.69	54.42	2,500	289.68/M	2SC5001TLQ	
	20	30	10	390	0.25	4A	50	2SC5001TLRCT-ND	.83	16.62	49.85	2,500	263.42/M	2SC5001TLR	
	20	50	5	390	1	4A	100	2SD2118TLQCT-ND	.64	12.73	38.19	2,500	201.59/M	2SD2118TLQ	
	20	50	5	390	1	4A	100	2SD2118TLRCT-ND	.64	12.73	38.19	2,500	201.59/M	2SD2118TLR	
	32	40	2	390	0.8	2A	200	2SD1758TLQCT-ND	.61	12.27	36.82	2,500	193.97/M	2SD1758TLQ	
	32	40	2	390	0.8	2A	200	2SD1758TLRCT-ND	.61	12.27	36.82	2,500	193.97/M	2SD1758TLR	
	50	60	3	390	1	2A	200	2SD1760TLQCT-ND	.69	13.72	41.16	2,500	217.68/M	2SD1760TLQ	
	50	60	3	390	1	2A	200	2SD1760TLRCT-ND	.69	13.72	41.16	2,500	217.68/M	2SD1760TLR	
	60	80	3	1,800	1	2A	50	2SD2318TLVCT-ND	.86	18.58	57.17	2,500	304.08/M	2SD2318TLV	
	60	80	3	1,800	1	2A	50	2SD2318TLCT-ND	.86	18.58	57.17	2,500	304.08/M	2SD2318TL	
60	100	5	270	0.3	3A	150	2SC5103TLQCT-ND	.90	19.47	59.93	2,500	318.48/M	2SC5103TLQ		
80	120	1	390	0.4	500	20	2SD1733TLQCT-ND	.91	18.14	54.43	2,500	287.14/M	2SD1733TLQ		
80	120	1	390	0.4	500	20	2SD1733TLRCT-ND	.91	18.14	54.43	2,500	287.14/M	2SD1733TLR		
SOT-23	40	75	0.6	75	1	500	50	SST2222AT116CT-ND	.22	3.18	8.26	3,000	29.65/M	SST2222AT116	
	40	60	0.6	80	0.75	500	50	SST4401T116CT-ND	.37	5.51	14.31	3,000	51.67/M	SST4401T116	
	80	80	0.3	—	1.2	100	0.1	SSTA28T116CT-ND	.41	6.99	19.38	3,000	74.54/M	SSTA28T116	
	80	80	0.5	100	0.25	100	10	SSTA06T116CT-ND	.30	5.24	14.53	3,000	55.91/M	SSTA06T116	
TUMT-3	12	15	2	680	0.18	1A	50	2SD2700TLCCT-ND	.47	9.32	27.95	3,000	139.76/M	2SD2700TLP	
	12	15	2	680	0.35	1A	50	2SD2701TLCCT-ND	.47	9.32	27.95	3,000	139.76/M	2SD2701TL	
TSMT-3	12	15	2	680	0.18	1A	50	2SD2653TLCCT-ND	.52	10.33	31.00	3,000	155.00/M	2SD2653TLP	
	12	15	3	680	.25	1.5A	30	2SD2670TLCCT-ND	.49	9.83	29.48	3,000	147.38/M	2SD2670TLP	
	30	30	1.5	680	0.35	1A	50	2SD2657TLCCT-ND	.38	7.62	22.87	3,000	114.35/M	2SD2657TLP	
	30	30	3	680	0.25	1.5A	30	2SD2673TLCCT-ND	.63	12.54	37.61	3,000	188.04/M	2SD2673TLP	
	30	30	1	680	.35	500	25	2SD2675TLCCT-ND	.42	8.47	25.41	3,000	127.05/M	2SD2675TLP	
	30	30	1	390	0.3	500	50	2SC5730TLQCT-ND	.44	8.47	24.39	3,000	115.20/M	2SC5730TLP	
SPT	30	30	1	390	0.3	500	50	2SC5730TLRCT-ND	.44	8.47	24.39	3,000	115.20/M	2SC5730TLR	
	30	30	2	390	0.4	1A	100	2SC5916TLQCT-ND	.39	7.52	21.65	3,000	102.49/M	2SC5916TLQ	
	30	30	2	390	0.4										

Transistors à usage général (suite)

Boîtier	V <sub>CEO</sub> (V)	V <sub>CBO</sub> (V)	I <sub>C</sub> (A)	H <sub>FE</sub> max.	V <sub>CE</sub> Sat max. (V)	V <sub>CE</sub> IC (mA)	V <sub>CE</sub> IB (mA)	N° de référence Digi-Key	Prix de bande coupée			Bande et bobine†		N° de référence Rohm
									1	25	100	Qté	Prix	
SOT-89	32	40	1	270	0.5	500	50	2SB1132T100QCT-ND	.37	7.20	20.73	1,000	103.33	2SB1132T100Q
	32	40	2	270	0.8	2A	200	2SB1188T100QCT-ND	.38	7.62	22.87	1,000	121.97	2SB1188T100Q
	32	40	2	390	0.8	2A	200	2SB1188T100RCT-ND	.38	7.62	22.87	1,000	121.97	2SB1188T100R
	50	60	1	270	0.4	500	50	2SA1900T100QCT-ND	.55	10.93	32.78	1,000	174.48	2SA1900T100Q
	50	50	3	270	0.35	1A	50	2SA1797T100PCT-ND	.58	11.69	35.07	1,000	187.19	2SA1797T100P
	50	50	3	270	0.35	1A	50	2SA1797T100QCT-ND	.55	11.01	33.03	1,000	176.18	2SA1797T100Q
	60	60	2	270	0.35	1A	50	2SB1561T100QCT-ND	.63	12.54	37.61	1,000	200.74	2SB1561T100Q
	80	80	1	270	0.4	500	50	2SB1260T100QCT-ND	.44	8.47	24.39	1,000	121.97	2SB1260T100Q
	80	80	0.7	390	0.4	500	50	2SB1189T100QCT-ND	.44	8.72	26.17	1,000	139.76	2SB1189T100Q
	80	80	0.7	390	0.4	500	50	2SB1189T100RCT-ND	.44	8.72	26.17	1,000	139.76	2SB1189T100R
SOT-323	80	80	1	390	0.4	500	50	2SB1260T100RCT-ND	.44	8.47	24.39	1,000	121.97	2SB1260T100R
	400	400	0.1	180	0.5	20	2	2SA1759T100PCT-ND	.70	14.03	42.08	1,000	241.40	2SA1759T100P
	400	400	0.5	270	1	100	10	2SA1812T100QCT-ND	.75	14.86	44.59	1,000	255.79	2SA1812T100Q
	12	15	1.5	680	0.20	500	25	2SB1689T106CT-ND	.37	7.20	20.73	3,000	98.26/M	2SB1689T106
	30	30	1	680	0.38	500	25	2SB1694T106CT-ND	.42	7.67	21.62	3,000	88.09/M	2SB1694T106
	32	40	0.5	390	0.6	300	30	2SA1577T106QCT-ND	.31	4.66	12.11	3,000	44.05/M	2SA1577T106Q
	32	40	0.5	390	0.6	300	30	2SA1577T106RCT-ND	.31	4.66	12.11	3,000	44.05/M	2SA1577T106R
	40	40	0.2	300	0.4	50	5	UMT3906T106CT-ND	.37	5.51	14.31	3,000	51.67/M	UMT3906T106
	50	60	0.15	270	0.5	50	5	2SA1576AT106QCT-ND	.29	4.24	11.01	3,000	39.81/M	2SA1576AT106Q
	50	60	0.15	390	0.5	50	5	2SA1576AT106RCT-ND	.29	4.24	11.01	3,000	39.81/M	2SA1576AT106R
SOT-346	60	60	0.6	100	1.6	500	50	UMT2907AT106CT-ND	.37	5.51	14.31	3,000	51.67/M	UMT2907AT106
	120	120	50mA	560	0.5	10	1	2SA1579T106RCT-ND	.41	7.41	20.87	3,000	85.55/M	2SA1579T106R
	120	120	50mA	560	0.5	10	1	2SA1579T106SCT-ND	.41	7.41	20.87	3,000	85.55/M	2SA1579T106S
	12	15	2	680	0.18	1A	50	2SB1690KT146CT-ND	.47	8.89	25.61	3,000	121.12/M	2SB1690KT146
	15	15	1	270	0.3	400	20	2SB1590KT146QCT-ND	.39	7.79	23.38	3,000	116.89/M	2SB1590KT146Q
	32	40	0.5	390	0.6	300	30	2SA1036KT146QCT-ND	.42	7.81	21.99	3,000	89.79/M	2SA1036KT146Q
	32	40	0.5	390	0.6	300	30	2SA1036KT146RCT-ND	.42	7.81	21.99	3,000	89.79/M	2SA1036KT146R
	32	40	0.8	390	0.5	500	50	2SB1197KT146RCT-ND	.36	6.19	17.18	3,000	66.07/M	2SB1197KT146R
	32	40	0.8	270	0.5	0.5A	50	2SB1197KT146QCT-ND	.36	6.19	17.18	3,000	66.07/M	2SB1197KT146Q
	40	40	0.2	300	0.25	10	1	MMST3906T146CT-ND	.36	5.29	13.76	3,000	49.98/M	MMST3906T146
SOT-416	40	40	0.6	100	0.75	500	50	MMST4403T146CT-ND	.39	5.72	14.86	3,000	53.36/M	MMST4403T146
	50	60	0.15	270	0.5	50	5	2SA1037AKT146QCT-ND	.25	3.60	9.36	3,000	33.88/M	2SA1037AK146Q
	50	60	0.15	390	0.5	50	5	2SA1037AKT146RCT-ND	.25	3.60	9.36	3,000	33.88/M	2SA1037AK146R
	60	60	0.6	100	1.6	500	50	MMST2907AT146CT-ND	.42	6.14	15.97	3,000	57.60/M	MMST2907AT146
	80	80	0.5	100 min.	0.25	100	10	MMST456T146CT-ND	.42	7.67	21.62	3,000	88.09/M	MMST456T146
	80	80	0.5	390	0.5	500	50	2SB1198KT146QCT-ND	.36	6.62	18.63	3,000	76.23/M	2SB1198KT146Q
	80	80	0.5	390	0.5	500	50	2SB1198KT146RCT-ND	.36	6.62	18.63	3,000	76.23/M	2SB1198KT146R
	120	120	50mA	560	0.5	10	1	2SA1514KT146RCT-ND	.41	7.55	21.24	3,000	87.24/M	2SA1514KT146R
	120	120	50mA	560	0.5	10	1	2SA1514KT146SCT-ND	.41	7.55	21.24	3,000	87.24/M	2SA1514KT146S
	SOT-416	12	15	0.5	680	0.25	200	10	2SA2018TLCT-ND	.41	7.55	21.24	3,000	87.24/M
50		60	0.15	270	0.5	50	5	2SA1774TLQCT-ND	.31	4.66	12.11	3,000	44.05/M	2SA1774TLQ
50		60	0.15	560	0.5	50	5	2SA1774TLRCT-ND	.31	4.66	12.11	3,000	44.05/M	2SA1774TLR
VMT-3	12	15	0.5	680	0.25	200	10	2SA2030T2LCT-ND	.40	7.62	21.95	8,000	97.41/M	2SA2030T2L
	50	60	0.15	560	0.5	50	5	2SA2029T2LQCT-ND	.42	6.14	15.97	8,000	49.13/M	2SA2029T2LQ
	50	60	0.15	560	0.5	50	5	2SA2029T2LRCT-ND	.42	6.14	15.97	8,000	49.13/M	2SA2029T2LR
SOT-428	20	30	10	560	0.25	4A	50	2SA1834TLRCT-ND	1.02	22.09	67.97	2,500	361.67/M	2SA1834TLR
	20	30	5	390	1	4A	100	2SB1412TLQCT-ND	.58	11.74	35.22	2,500	185.50/M	2SB1412TLQ
	20	30	5	390	1	4A	100	2SB1412TLRCT-ND	.80	17.48	53.78	2,500	286.29/M	2SB1412TLR
	32	40	2	390	0.8	2A	200	2SB1182TLQCT-ND	.86	17.15	51.46	2,500	271.89/M	2SB1182TLQ
	32	40	2	390	0.8	2A	200	2SB1182TLRCT-ND	.86	17.15	51.46	2,500	271.89/M	2SB1182TLR
	50	60	3	390	1	2A	200	2SB1184TLRCT-ND	.55	10.93	32.78	2,500	164.32/M	2SB1184TLR
	50	60	3	270	1	2A	200	2SB1184TLQCT-ND	.55	10.93	32.78	2,500	164.32/M	2SB1184TLQ
	60	100	5	270	0.3	3A	150	2SA1952TLQCT-ND	1.35	29.18	89.78	2,500	477.71/M	2SA1952TLQ
	80	80	1	390	0.4	500	50	2SB1181TLQCT-ND	.83	16.62	49.85	2,500	263.42/M	2SB1181TLQ
	80	80	1	390	0.4	500	50	2SB1181TLRCT-ND	.83	16.62	49.85	2,500	263.42/M	2SB1181TLR
SOT-23	400	400	0.5	270	1	100	10	2SA1727TLPCT-ND	.83	16.62	49.85	2,500	263.42/M	2SA1727TLP
	400	400	0.5	270	1	100	10	2SA1727TLQCT-ND	.83	16.62	49.85	2,500	263.42/M	2SA1727TLQ
	400	400	2	180	0.5	500	100	2SA1862TLPCT-ND	1.14	24.71	76.02	2,500	404.02/M	2SA1862TLP
	600	600	1	180	1.2	300	60	2SA1807TLPCT-ND	1.35	29.18	89.78	2,500	477.71/M	2SA1807TLP
SOT-23	40	40	0.6	100	0.75	500	50	SST4403T116CT-ND	.37	5.51	14.31	3,000	51.67/M	SST4403T116
	60	60	0.6	100	1.6	500	50	SST2907AT116CT-ND	.22	3.18	8.26	3,000	29.65/M	SST2907AT116
TUMT-3	12	15	2	680	0.18	1A	50	2SB1730TLCT-ND	.42	8.47	25.41	3,000	127.05/M	2SB1730TL
	30	30	1.5	680	0.37	1A	50	2SB1731TLCT-ND	.42	8.47	25.41	3,000	127.05/M	2SB1731TL
TSMT-3	12	15	1.5	680	200	500	25	2SB1709TLCT-ND	.42	8.47	25.41	3,000	127.05/M	2SB1709TL
	12	15	2	680	0.18	1A	50	2SB1690TLCT-ND	.49	9.83	29.48	3,000	147.38/M	2SB1690TL
	12	15	3	680	.25	1.5A	30	2SB1705TLCT-ND	.42	8.22	24.65	3,000	123.67/M	2SB1705TL
	12	15	4	680	.25	2A	40	2SB1707TLCT-ND	.66	13.26	39.79	3,000	210.06/M	2SB1707TL
	30	30	1	680	.35	500	25	2SB1710TLCT-ND	.42	8.47	25.41	3,000	127.05/M	2SB1710TL
	30	30	1.5	680	.37	1A	50	2SB1695KT146CT-ND	.42	7.67	21.62	3,000	88.09/M	2SB1695KT146
SPT	30	30	1.5	680	0.37	1A	50	2SB1695TLCT-ND	.38	7.62	22.87	3,000	114.35/M	2SB1695TL
	30	30	3	680	0.25	1.5A	30	2SB1708TLCT-ND	.66	13.26	39.79	3,000	210.06/M	2SB1708TL
	20	20	3	390	0.5	2A	100	2SA1585STPQCT-ND‡	.38	7.62	22.87	5,000	106.73/M	2SA1585STPQ
	20	20	3	390	0.5	2A	100	2SA1585STPRCT-ND‡	.38	7.62	22.87	5,000	106.73/M	2SA1585STPR
	50	60	0.15	560	0.5	50	5	2SA933ASTPQCT-ND‡	.42	6.14	15.97	5,000	49.13/M	2SA933ASTPQ
ATV	50	60	0.15	560	0.5	50	5	2SA933ASTPRCT-ND‡	.37	5.51	14.31	5,000	44.05/M	2SA933ASTPR
	50	60	0.15	560	0.5	50	5	2SA933ASTPSCCT-ND‡	.37	6.35	17.62	5,000	60.99/M	2SA933ASTPSC
	20	30	5	390	1	4A	100	2SB1326TV2QCT-ND‡	.63	12.54	37.61	2,500	18	