

Transistors, Thyristors & Opto

Part No. 1-99 100-999			Part No. 1-99 100-999			Part No. 1-99 100-999											
2N4275	ASI 0.500	0.380	2N4296	NJS 1.800	1.350	2N4334	NJS 4.250	2.850	2N4359	ASI 1.900	0.820	2N4381	NJS 1.750	1.400			
	NJS 0.500	0.380		QS2 1.740	1.300		QS2 4.100	2.750		GTC 1.840	1.540		QS2 1.690	1.350			
	QS2 0.480	0.370	2N4297	NJS 1.850	1.400	2N4338	NJS 1.300	0.900	2N4360	NJS 1.700	1.350	2N4382	NJS 2.950	1.950			
2N4276	NJS 7.900	6.250		QS2 1.790	1.350		NSC 1.280	1.280 F		QS2 1.640	1.300		QS2 2.850	1.880			
	QS2 7.620	6.030		SEI 3.390	2.600		QS2 1.280 AT	0.985 BC		SCA 1.700	1.200	2N4383	ASI 0.600	0.450			
2N4277	NJS 7.900	6.250	2N4298	NJS 2.350	1.750	2N4339	MOT 1.800	1.800 F		MOT 0.360	0.360 F		NJS 0.600	0.450			
	QS2 7.620	6.030		QS2 2.270	1.690		MOT 1.800 AQ	1.290 AW		0.360 AQ	0.257 AW		QS2 0.580	0.430			
2N4278	NJS 8.500	6.900	2N4299	NJS 3.900	2.900		NJS 0.800	0.650	2N4361	ASI 18.950	14.210	2N4384	ASI 0.900	0.680			
	QS2 8.200	6.660		QS2 3.760	2.800		NSC 0.900	0.900 F		NJS 18.500	14.100		GTC 0.580	0.490			
2N4279	NJS 8.500	6.900	2N43	GTC 2.520	2.100		QS2 0.900 AT	0.693 BC		PRX 29.980 B	22.490 C		NJS 0.800	0.650			
	QS2 8.200	6.660		NJS 2.400	1.950	2N4340	QS2 0.770	0.630		QS2 17.850	13.610		QS2 0.770	0.630			
2N428	GTC 2.180	1.820		QS2 2.320	1.880		MOT 1.040	1.040 F	2N4362	ASI 21.000	15.750		SCA 0.640	0.450			
	NJS 2.100	1.800		SEI 4.150	3.500		NJS 1.040 AQ	0.740 AW		NJS 20.500	15.700		SES 1.320	0.880 F			
	QS2 2.030	1.740	2N4300	ASI 4.000	3.000		QS2 0.870	0.680		PRX 34.340 B	25.760 C		0.440 AT	0.330 BC			
	SEI 5.900	5.300		GTC 5.320	4.440	2N4341	MOT 2.520	2.520 F	2N4363	ASI 29.500	22.130	2N4385	ASI 0.600	0.450			
2N4284	NJS 0.750	0.600		NJS 4.050	3.200		2.520 AQ	1.800 AW		NJS 29.000	22.000		NJS 0.550	0.400			
	QS2 0.720	0.580		QS2 3.910	3.090		NJS 0.900	0.700		PRX 43.040 B	32.280 C		QS2 0.530	0.390			
2N4285	NJS 0.700	0.550		SCA 4.120	2.900	2N4342	QS2 0.870	0.680		QS2 27.990	21.230	2N4386	ASI 0.600	0.450			
	QS2 0.680	0.530		SEI 7.230	5.980		MOT 1.040	1.040 F	2N4364	ASI 37.500	28.130		GTC 0.580	0.490			
2N4286	NJS 0.650	0.290	2N4301	GTC 21.370	17.810		NJS 1.040 AQ	0.740 AW		NJS 37.000	28.000		NJS 0.550	0.400			
	QS2 0.630	0.280		QS2 20.270	16.890		QS2 0.650	0.520		PRX 52.200 B	39.150 C		QS2 0.530	0.390			
	SES 0.360	0.240 F		SCA 25.560	18.000	2N4343	NJS 1.200	1.000	2N4365	QS2 35.710	27.020		SCA 0.640	0.450			
	0.120 AT	0.090 BC		SEI 28.120	23.390		QS2 1.160	0.970		ASI 48.000	36.000	2N4387	GTC 1.840	1.540			
2N4287	NJS 0.550	0.450	2N4302	NJS 0.700	0.550		2N4346	18.000	13.000		NJS 47.000	35.500		NJS 1.800	1.600		
	QS2 0.530	0.430		QS2 0.680	0.530		17.370	12.550		PRX 63.640 B	47.740 C		PPC 4.950	3.950			
	SES 0.360	0.240 F		SEI 0.820	0.600	2N4347	2N4347	1.300	0.980		QS2 45.360	34.260		QS2 1.740	1.540		
	0.120 AT	0.090 BC		2N4303	NJS 0.800		ASI 1.300	0.980	2N4366	ASI 56.000	42.000		SEI 3.020	2.500			
2N4288	NJS 0.450	0.350		QS2 0.770	0.580		GTC 2.350	1.960		NJS 55.500	41.750	2N4388	GTC 2.940	2.450			
	QS2 0.430	0.340		2N4304	NJS 0.800		NJS 1.300	0.950		PRX 77.610 B	58.200 C		PPC 5.950	4.950			
	SES 0.360	0.240 F		QS2 0.770	0.580	2N4348	QS2 1.260	0.920		QS2 53.560	40.290		SEI 4.720	3.920			
	0.120 AT	0.090 BC		2N4305	ASI 4.900	3.680		SEI 1.430	1.290	2N4367	ASI 66.000	49.500	2N4389	NJS 0.700	0.500		
2N4289	NJS 0.550	0.450		GTC 5.460	4.550		2N4348	2.300	1.730		NJS 65.000	48.500		QS2 0.680	0.480		
	QS2 0.530	0.430		NJS 4.800	3.800		GTC 2.350	1.960		PRX 91.580 B	68.690 C	2N438A	NJS 1.400	1.150			
	SES 0.360	0.240 F		PPC 7.000	6.000		NJS 2.250	1.700		QS2 62.730	46.800		QS2 1.350	1.110			
	0.120 AT	0.090 BC		QS2 4.630	3.670		SEI 2.500	2.070	2N4368	ASI 72.000	54.000		NJS 1.350	1.150			
2N428A	NJS 2.150	1.850		SCA 5.540	3.900		2N4351	1.900	1.900 F		NJS 71.000	53.000	2N439	NJS 1.350	1.150		
	QS2 2.080	1.790		2N4307	ASI 5.800	4.350		1.360 AT			PRX 106.230 B	79.670 C		QS2 1.300	1.110		
2N4290	NJS 0.450	0.350		GTC 5.130	4.280		2N4352	2.180	2.180 F		QS2 68.520	51.150		SEI 3.150	2.150		
	QS2 0.430	0.340		NJS 5.100	4.250		MOT 1.560 AT		2N4371	ASI 31.900	23.930	2N4390	NJS 1.300	0.950			
	SES 0.360	0.240 F		PPC 7.000	6.000		2N4354	0.500	0.380		PRX 29.980 B	22.490 C		QS2 1.260	0.920		
	0.120 AT	0.090 BC		QS2 4.920	4.100		0.480	0.370		2N4372	ASI 37.950	28.460	2N4391	MOT 0.800	0.800 F		
2N4291	NJS 0.350	0.290		SCA 6.040	4.250		0.830	0.550		PRX 34.340 B	25.760 C		0.800 AQ	0.570 AW			
	NSC 0.225	0.225 F		2N4309	ASI 6.500	4.880		2N4355	0.500	0.380		2N4373	ASI 47.000	35.250		NJS 0.800	0.650
	0.225 AT	0.150 BC		GTC 6.040	5.040		0.480	0.370		PRX 43.040 B	32.280 C		NSC 0.800	0.800 F			
	QS2 0.340	0.280		PPC 7.500	6.500		0.560 AT	0.420 BC		2N4374	ASI 58.000	43.500		0.800 AT	0.616 BC		
	SES 0.360	0.240 F		2N4311	ASI 6.000	4.500		2N4355	0.500	0.380		PRX 52.200 B	39.150 C		0.605 BD	0.648 BC	
	0.120 AT	0.090 BC		GTC 4.830	4.030		0.480	0.370		2N4375	ASI 71.000	53.250	2N4392	QS2 0.770	0.630		
2N4292	NJS 0.600	0.480		2N4312	NJS 22.000	19.000		0.830	0.550		PRX 63.640 B	47.740 C		MOT 0.800	0.800 F		
	QS2 0.580	0.460		QS2 21.230	18.340		2N4356	0.500	0.380		2N4376	ASI 87.000	65.250		0.800 AQ	0.570 AW	
	SES 0.360	0.240 F		2N4313	ASI 0.550	0.410		0.480	0.370		PRX 77.610 B	58.200 C		NJS 0.850	0.650		
	0.120 AT	0.090 BC		2N4314	GTC 1.090	0.910		0.560 AT	0.420 BC		2N4377	ASI 104.000	78.000		NSC 0.900	0.900 F	
2N4293	NJS 0.650	0.500		NJS 0.850	0.700		2N4357	7.560	6.300		PRX 91.580 B	68.690 C		0.900 AT	0.693 BC		
	QS2 0.630	0.480		QS2 0.820	0.680		GTC 7.560	6.300		2N4378	ASI 118.000	89.250		PHIL 0.864 N	0.648 BC		
	SES 0.360	0.240 F		SCA 0.920	0.650		SCA 5.540	3.900		PRX 106.230 B	79.670 C		0.605 BD	0.630			
	0.120 AT	0.090 BC		SEI 1.620	1.080 F		2N4358	7.800	5.850		2N438	NJS 1.400	1.150		0.840 AT	0.648 BC	
2N4294	NJS 0.450	0.300		0.540 AT	0.405 BC		ASI 7.800	5.850			QS2 1.350	1.110	2N4393	MOT 0.840	0.840 F		
	QS2 0.430	0.290		2N4332	NJS 4.250	2.850		0.480	0.370		0.130 AT	0.098 BC		0.840 AQ	0.600 AW		
	SES 0.390	0.260 F		QS2 4.100	2.750		0.560 AT	0.420 BC						NJS 0.850	0.650		
	0.130 AT	0.098 BC		2N4333	NJS 4.250	2.850		2N4358	7.800	5.850		NSC 0.840	0.840 F		0.840 AT	0.648 BC	
2N4295	NJS 0.600	0.400		QS2 4.100	2.750		ASI 7.800	5.850			SEI 2.900	2.000		PHIL 0.864 N	0.648 BC		
	QS2 0.580	0.390					GTC 7.140	5.950						0.605 BD	0.630		
	SES 0.390	0.260 F					NJS 6.900	5.900						QS2 0.820	0.630		
	0.130 AT	0.098 BC					QS2 6.660	5.690									
							SCA 5.330	3.750									