

Quality | Careers | Investors | Sales Contacts | Contact Us Search by part # or keyword

Parametric Search | MyMicrosemi Login

				Ρ	0	WE	er	M	atters			
	Home > 2N6422 (#23945)			2.4								
oducts	2N6422 (#23945)								Related Links			
Product Directory Applications Directory Parametric Search	Overview Dia	grams							Technical support Sales Contacts Available Stock			
	Electrical Rating	Sy	/mbol I	<b>/</b> lin	Тур	Мах	Unit		Sales Contacts RFQ/Samples			
	Collector to Emitter Saturation Voltage DC Current Gain		CE(sat)	3.00		0.75 80.00	V					
	Maximum Electrical Rating		Symbol	Min	Тур	Max	Unit					
	Breakdown Voltage, Collector-Base (Emitter Op	pen)	V <sub>BR(CBO)</sub>			450.00	V					
	Collector Current (dc)		Ι <sub>C</sub>			2.00	А					
	Collector-Emitter Voltage (Base Open)		V <sub>CEO</sub>			300.00	V					
	Emitter-Base Voltage (Collector Open)		V <sub>EBO</sub>			6.00	V					
	Power Dissipation, Total		P <sub>T</sub>			35.00	W					
	<ul> <li>This part can be found in the following proc</li> <li>Discretes &gt; Transistors &gt; BJT( BiPolar Junction</li> <li>Non-Radiation Hardened Devices &gt; Transistors</li> </ul>	n Transisto	or) <b>&gt;</b> PNP Tra		stor) 🕨	PNP Transi	stor					

