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KTN2222AE

STATISTICAL CHARACTERISTICS (1 of 11)

CHARACTERISTIC	SYMBOL	TEST CONDITION	MIN.	TYP.	MAX.	UNIT
Collector Turn-Off Current	$I_{CE0}$	$V_{CE} = 10V, I_{BE} = 10\mu A$	-	-	10	mA
Collector Turn-Off Current	$I_{CE0}$	$V_{CE} = 10V, I_{BE} = 10\mu A$	-	-	100	$\mu A$
Collector Turn-Off Current	$I_{CE0}$	$V_{CE} = 10V, I_{BE} = 10\mu A$	-	-	100	$\mu A$
Collector Base Breakdown Voltage	$V_{CB0}$	$I_{CB} = 10\mu A$	50	-	-	V
Collector Base Breakdown Voltage	$V_{CB0}$	$I_{CB} = 10\mu A$	50	-	-	V
DC Current Gain	$\beta_{DC}$	$V_{CE} = 10V, I_{CE} = 10mA$	100	-	-	-
	$\beta_{DC}$	$V_{CE} = 10V, I_{CE} = 10mA$	100	-	-	-
	$\beta_{DC}$	$V_{CE} = 10V, I_{CE} = 10mA$	100	-	-	-
	$\beta_{DC}$	$V_{CE} = 10V, I_{CE} = 10mA$	100	-	-	-
Collector Emitter Saturation Voltage	$V_{CE(sat)}$	$I_{CE} = 10mA, I_{BE} = 10mA$	-	-	0.2	V
	$V_{CE(sat)}$	$I_{CE} = 10mA, I_{BE} = 10mA$	-	-	0.2	V
Base-Emitter Saturation Voltage	$V_{BE(sat)}$	$I_{CE} = 10mA, I_{BE} = 10mA$	0.6	-	0.7	V
	$V_{BE(sat)}$	$I_{CE} = 10mA, I_{BE} = 10mA$	0.6	-	0.7	V
Transition Frequency	$f_T$	$V_{CE} = 10V, I_{CE} = 10mA$	300	-	300	MHz
Collector Output Capacitance	$C_{cb}$	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	4	pF
Input Capacitance	$C_{in}$	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	20	pF
Input Resistance	$R_{in}$	$V_{CE} = 10V, I_{CE} = 10mA$	1	-	1	k $\Omega$
Output Resistance	$R_{out}$	$V_{CE} = 10V, I_{CE} = 10mA$	1	-	1	k $\Omega$
Output Feedback Ratio	$\beta_{out}$	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	4	dB
Output Feedback Ratio	$\beta_{out}$	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	4	dB
Small-Signal Output Noise	$N_{out}$	$V_{CE} = 10V, I_{CE} = 10mA$	50	-	50	dB
Small-Signal Output Noise	$N_{out}$	$V_{CE} = 10V, I_{CE} = 10mA$	50	-	50	dB
Collector Output Capacitance	$C_{cb}$	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	4	pF
Collector Base Time Constant	$\tau_{cb}$	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	100	pS
Miller Effect	$M_{eff}$	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	4	dB
Soldering Data	Wave Time	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	10	s
	Wave Time	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	10	s
	Wave Time	$V_{CE} = 10V, I_{CE} = 10mA$	-	-	10	s

\* Refer to the KTC-001-A (Rev. 1.0) for details.

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**KTN2222AE**

Characteristic	Symbol	Test Conditions	Min	Typ	Max
Collector-Emitter Voltage	$V_{CE}$	$V_{CE} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Voltage	$V_{CB}$	$V_{CB} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Voltage	$V_{EB}$	$V_{EB} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Saturation Voltage	$V_{CE(sat)}$	$V_{CE(sat)} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Saturation Voltage	$V_{CB(sat)}$	$V_{CB(sat)} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Saturation Voltage	$V_{EB(sat)}$	$V_{EB(sat)} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Reverse Voltage	$V_{CER}$	$V_{CER} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Reverse Voltage	$V_{CBR}$	$V_{CBR} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Reverse Voltage	$V_{EBR}$	$V_{EBR} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Leakage Current	$I_{CE}$	$V_{CE} = 100V, I_B = 10mA, I_E = 10mA$	-	100	100
Collector-Base Leakage Current	$I_{CB}$	$V_{CB} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Leakage Current	$I_{EB}$	$V_{EB} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Saturation Current	$I_{CE(sat)}$	$V_{CE(sat)} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Saturation Current	$I_{CB(sat)}$	$V_{CB(sat)} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Saturation Current	$I_{EB(sat)}$	$V_{EB(sat)} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Reverse Saturation Current	$I_{CER}$	$V_{CER} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Reverse Saturation Current	$I_{CBR}$	$V_{CBR} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Reverse Saturation Current	$I_{EBR}$	$V_{EBR} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Saturation Voltage	$V_{CE(sat)}$	$V_{CE(sat)} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Saturation Voltage	$V_{CB(sat)}$	$V_{CB(sat)} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Saturation Voltage	$V_{EB(sat)}$	$V_{EB(sat)} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Reverse Voltage	$V_{CER}$	$V_{CER} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Reverse Voltage	$V_{CBR}$	$V_{CBR} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Reverse Voltage	$V_{EBR}$	$V_{EBR} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Leakage Current	$I_{CE}$	$V_{CE} = 100V, I_B = 10mA, I_E = 10mA$	-	100	100
Collector-Base Leakage Current	$I_{CB}$	$V_{CB} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Leakage Current	$I_{EB}$	$V_{EB} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Saturation Current	$I_{CE(sat)}$	$V_{CE(sat)} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Saturation Current	$I_{CB(sat)}$	$V_{CB(sat)} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Saturation Current	$I_{EB(sat)}$	$V_{EB(sat)} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Collector-Emitter Reverse Saturation Current	$I_{CER}$	$V_{CER} = 100V, I_C = 100mA, I_B = 10mA$	-	100	100
Collector-Base Reverse Saturation Current	$I_{CBR}$	$V_{CBR} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100
Emitter-Base Reverse Saturation Current	$I_{EBR}$	$V_{EBR} = 100V, I_C = 100mA, I_E = 10mA$	-	100	100

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