

HIGH VOLTAGE NPN TRANSISTORS

- ◆ Transistors with $V_{CE0} > 130V$
- ◆ Spice models are available for all transistors

Specifications of the U6VHVNX

	Conditions	min.	Unit
Forward current gain	$I_C = 10\mu A, V_{CE} = 2V$	80	
Collector emitter breakdown voltage V_{CE0}	$I_C = 10\mu A, I_B = 0$	130	V
Collector substrate breakdown voltage V_{CS}	$I_C = 10\mu A, I_B = 0, I_E = 0$	130	V

