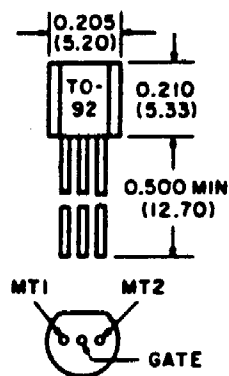


Unijunction Transistors

Type	RMS Power Dissipation P_D mW	RMS Emitter Current I_E (RMS) mA	Interbase Voltage V_{AB} V	Intrinsic Standoff Ratio n	Case Style	Outline No.
SK3628/6402*	375	$I_{TMS} = 2A$	$V_{AK} = \pm 40$	$I_G = \pm 50$ mA	TO-92	S-001
SK9121/6410	300	50	35	0.7-0.85	TO-92	S-029
SK9122/6400	450	50	35	0.47-0.8	—	S-026
SK9123/6401	300	50	35	0.56-0.75	TO-18	S-028
SK9124/6409	300	50	35	0.68-0.82	TO-18	S-028

* Programmable



S-027

