

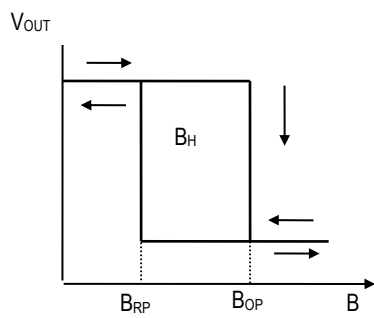
HAL3134

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SOT23 S

$T_A=25$
 V_{CC}3.5 30V
 T_A-40 125
 I_O25mA
 T_S-55 150

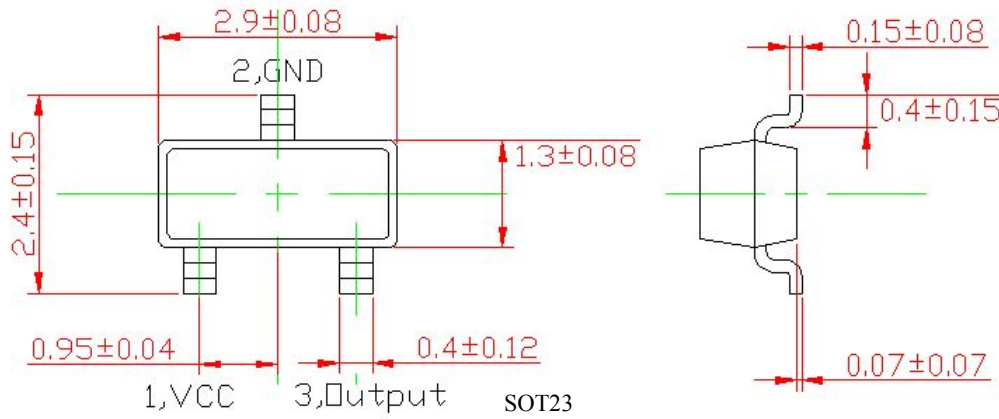


T_A=25

	V _{CC}		4	-	24	V
	V _{OL}	V _{CC} =5V, R _L =1KΩ B≥B _{OP}	-	200	400	mV
	I _{OH}	V _{out} =V _{CCmax} B≤B _{RP}	-	0.1	10	μA
	I _{CC}	V _{CC} =V _{CCmax} OC	-	6	-	mA
	t _r	V _{CC} =5V, R _L =1KΩ, C _L =20pF	-	0.1	-	μS
	t _f	V _{CC} =5V, R _L =1KΩ, C _L =20pF	-	0.1	-	μS

(V_{CC}=4-24V) 1mT=10GS

	B _{OP}	-	-	160	GS
	B _{RP}	20	-	-	GS
	B _H	-	50	-	GS



1 2 3

