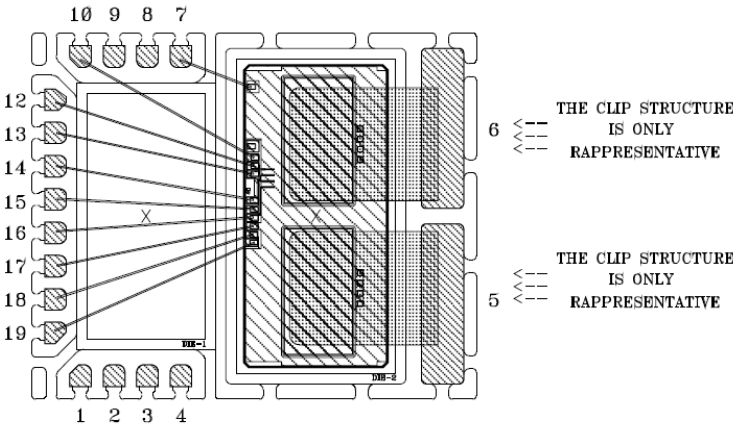


TJ Sensor

12: KTHSensor
13: KVLow



$\Delta V_{THSensor} = 1.72\text{mV}/^{\circ}\text{C}$
I sensor MAX = 20uA

PARAMETER	VF_DELTAT_SD (mV)			
CONDITION	VCC=13V; TM4 0x2069			
TEMPERATURE	-40	25	125	150
USL				
LSL				
TARGET				
NB DEVICE	32	32	32	31
MAX	652	535	346	303
AVG	618	508	331	290
MIN	596	490	318	277
MEDIAN	617	508	331	290
STD.DEV	12	10	7	7
STD/Avg(%)	1.87	1.91	2.17	2.37
AVG + 3S.D	653	537	353	310
AVG - 3S.D	584	479	310	269
Cpk				

