

Part 6

1M SZ

Vin = 5.18V				
	and Against	9	2	3
Circuit	I weasured	I T calculated	Vont calc	RAD calc
10k SL	2.57V	261 ju A	9.85-1032	6.57.105_0
100k_R	2.47V	27.1 MA	9.11-10452	1.05.1062

3.44 MA

5.06.10 5 1.02 · 10 6 1

Vin	other than the
ZRA Z Nout	outlier on
= 03 = impedance of AD (RAD)	10K-52,
GNO	the impedance/
/ 2 P	resistance
$\frac{1}{R} = \frac{RADR_{Z}}{R}$	appears to be

R2 RAD KAD+K2 1.02.10 1 Vout = Reparallel · Vin

Reveallel + R1

1.74V