

# Sheet1

## V to DGND

Pin	7.6v Analog Supply	11.3v Analog Supply
5	<1mv	-1mv to 18mv
6	<1mv	<1mv
39	<1mv	<1mv
40	4.7v	4.7v

## Resistance between pins

4 Vss	40	4M
41 Vdd	40	7M
42 Vcc	40	100K
43 DGND	40	7M

Vcc to Pin 40 is far less than the others!  
and that is where 5v is arriving at the chip!

## Supply current

Vcc into chip	0mA
Vdd into chip	0mA
Chip into Vss	0mA