

AD 8313

03 - row
02 - 50mV/dBm
01 - 100mV/dBm

[RF Gen] → POWER MTR	-20,1	-20	-20,1	-20	-20,1	-20
CAL -20/0 dBm	-0,14	-0,09	-0,15	-0,10		
P _{in}	100 MHz	600 MHz	1151 MHz	1870 MHz	2300 MHz	2500 MHz
0 dBm	1,670	1,690V	1,667V	1,860V	1,812V	1,705V
-10 dBm	1,512V	1,535V	1,519V	1,424V	1,689V	1,612V
-20 dBm	1,313	1,340V	1,336V	1,523V	1,145V	1,385V
-50 dBm	0,725	0,771V	0,818V	0,959	0,835V	0,708
-70 dBm	0,513	0,515V	0,535V	0,563V	0,526V	0,516V
-80 dBm	0,508V	0,508V	0,511V	0,514V	0,513V	0,512V
-90 dBm	0,506V	0,507V	0,508V	0,509V	0,513V	0,511V
	0,509V	0,508V	0,509V	0,509V	0,512V	0,512V

03	600 MHz	0 dBm	1,690V	-7 dBm	1,580V
-1 dBm	1,680V			-8 dBm	1,571V
-2 dBm	1,668V			-9 dBm	1,551V
-3 dBm	1,655V			-10 dBm	1,535V
-4 dBm	1,640V			-12 dBm	1,495V
-5 dBm	1,626V			-15 dBm	1,434V
-6 dBm	1,608V			-20 dBm	1,340V
				-25 dBm	1,244V