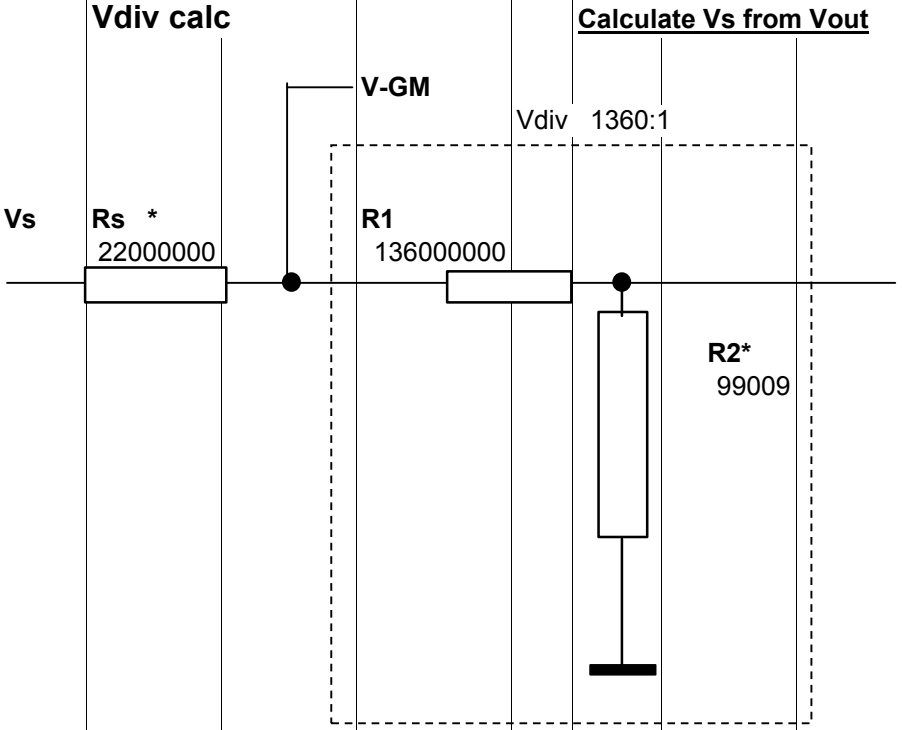

* 22M from +HV to V-GM (Eberline E120)
* 100k parallel with 10M DMMeter

	I	J	K
	Vdout		
	0.646	<-- Measured	
	series I	0.0000065247	series I = I11/G14
	Vs	1031.542181	Vs = (D10+B10)*J14+I11
	22M Vd	143.5425062	22M Vd = 22000000*J14
	V-GM	887.9996749	V-GM = (G14+D10)/(B10+(G14+D10))*J15
		confirm calc	
	Vdout	0.646	VOUT = R2 / ((Rs+R1) + R2) * VIN