Actual mutual conductance = k*(measured mutual conductance)

Correction Factor k

$k = 1 + R_i(CT160)/R_i(valve)$

Anode Volts

400 V

300 V

250 V

200 V

100 V

For valves with internal resistance less than approx. 3000 Ohm
multiply measured mA/V by correction factor k to obtain actual mA/V

$R_i(valve)$ [Ohm]