Given Information,

Full scale Deflection of
$$J = 200\mu A$$

the unrent (Im) $J = 200 \times 10^{-6} A$
(Ifsd)

Internal Resistance of the 3 = 100 r

We know that,

Here, Rs = Multiplier Resistance

$$R_{s} = \frac{50}{2100\times10^{-6}} - 100$$