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if the mobility of electron and hole are 0.13 and $0.05 \text{ m}^2 \text{ v}^{-1} \text{ s}^{-1}$ calculate the conductivity 3 *solved problems on field effect transistors electronics post* Jun 28 2022 web q1 fig 1 shows the transfer characteristic curve of a jfet write the equation for drain current fig 1 solution referring to the transfer characteristic curve in fig 1 we have q2 a jfet has the following parameters $I_{DSS} = 32 \text{ ma}$ $V_{GS} = 0 \text{ v}$ find the value of drain current solution q3 a jfet has a drain current of 5 ma if $I_{DSS} = 10$

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