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find an equivalent circuit
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find the current through and the voltage across every resistor
find the voltage across resistor number one
find the current going through these resistors
voltage across resistor number seven is equal to nine point six volts

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Example of Clamper Circuit
Negative Clamper

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SAMAD 235 views 3 years ago 12 minutes, 58 seconds - 3.4.3 Voltage Divider Example (Part 1) Chapter 3. BJT DC Biasing Course: Analog Electronics 1 (BEE2213) Reference: Robert L. Series Diode Configuration || Examples 2.6, 2.7, 2.8, 2.9, 2.10, & 2.11 || EDC 2.3 (Bangla) (Boyl) - Series Diode Configuration || Examples 2.6, 2.7, 2.8, 2.9, 2.10, & 2.11 || EDC 2.3 (Bangla) (Boyl) by Electrical Engineering Academy 10,971 views 3 years ago 17 minutes - EDC 2.3 (Bangla) (**Boylestad**,) || Examples 2.6, 2.7, 2.8, 2.9, 2.10, & 2.11 This video is in Bengali. Here we discuss series diode ...

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