

MARS

The circuit diagram, titled "MARS", illustrates an electronic design. It features a BC556B transistor (Q3) at the top left, a BC136 transistor (Q1) in the center, and a BC546B transistor (Q2) at the bottom right. An LM358 op-amp (U2.1) is used as a buffer or amplifier, and another LM358 op-amp (U2.2) is used as a comparator or logic gate. The circuit is powered by a +5V supply and a +24V supply. Various resistors (R1-R15) and capacitors (C1, C2, C3) are used to configure the components. The output of the circuit is connected to a 4-pin header (J2) and a 47 ohm resistor (R9).



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