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MEP Conceptual Block Diagram Outdoor Unit Dual- Band 3.4 GHz (GroundSat mode) Feed 5.6 GHz or 5.6 GHz (simplex mode) 10 MHz BW 10 MHz BW Power LNA Amp or LNB Upconverter Bandwidth = 10 MHz PTTCenter Frequency = TBD Bandwidth = 10 MHz Center Frequency = TBD DDS (for FH-CDMA) A D or Converter PSK modulator (for FDMA) Samples Symbols @ coded data rate Freq Channel Info [@ hop rate] Tx Power level Di...

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Experimental Design DiagramTitle: The effect of the Independent Variable (IV) on the Dependent Variable (DV).Hypothesis: Relate what you think will occur to the DV as you change the level of IV (e.g., If the IV doesthis, then the DV will do this. Your educated guess as to the outcome of the experiment). Independent Variable: Name the variable that you purposefully change during the experiment; in...

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X0100 Strike Interface Time Delay Module Power Wiring Diagram(24 VAC VDC; 250mA Max) 5 Amp Max NC (Normally Closed) To Electric Strike Common C (Common) +24 V NO (Normally Open) (Dry Contacts) 2 1 NC (Normally Closed) To Control Activation C (Common) NO (Normally Open) (Dry Contacts) 3 4 2 Amp Max Activation Common Note: This module does not provide an output voltage to drive an electric strike. ...

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