The document contains a schematic diagram of an electronic circuit, labeled as AD9248/38/16CSP. The diagram includes various components such as resistors, capacitors, and other electronic parts. There are annotations indicating connections and values for different parts of the circuit. The layout is typical for an electronic circuit diagram, showing how different components are connected. The text labels in the diagram refer to specific nodes and connections, such as inputs, outputs, and control signals. The diagram is detailed and includes specific values and configurations for various parts of the circuit.
**Only 1 can be used at any given time**

Or The Epson SG51 series Crystal

CTS Stratum IV CB3

Optional Crystal Oscillators

Crystal footprint supports

NOTE: Supply correct voltage to VCLK pin, remove R42

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XXX-DNI = Not Placed

VAL = User Determine

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[Diagram of Single Clock Circuit]

[Diagram of OPAMP INPUT circuit]

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**ANALOG DEVICES**

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