Ublox ZED-F9P

Cut jumper to remove I2C pullups from bus.

Close jumper to enable SPI.

7-bit unshifted I2C address: Dx42

Microstrip Calculations:
- Copper Thickness: 1.6mil 0.0406mm
- Board thickness: 0.8mm
- Dielectric Thickness: 0.73mm
- En 450
- Polygon Isolation: 8mil/0.2032mm
- RF Trace Width: 34.6mil/0.882mm


Sparkfun Open Hardware

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Title: Quic GPS-RTK2 - ublox ZED-F9P

Design by:

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