Block Diagram {id=D0019}

Telephone

Display {id=C0085}

Dial Pad {id=C0081}

coordinates: SPI

touch input

video_1: LVDS_in

display signal

CPU {id=C0080}

RISC 64 bit: type

power supply

Power Management IC {id=C0084}

V+   0

audio_out: i2s

audio_in: i2s

in: i2s   amp out

mic in

Speaker

16 bits @ 24000 Hz: playback rate

power supply

Microphone {id=C0082}

16 bits @ 48000 Hz: sample rate

out: i2s

data out

data in

Network Connector {id=C0086}

pwr

Power Connector {id=C0087}

{id=C0080}