Part1

Arduino Nano
(Rev3.0)

RESET
AREF
A0
A1
A2
A3
A4
A5
A6
A7

VIN
5V
3V3
GND

D13/SCK
D12/MISO
D11/MOSI
D10
D9
D8
D7
D6
D5
D4
D3
D2
D1/TX
D0/RX

U1

RF
LINK
RX

+5V   ANT
DATA
GND

J$1

Project Title: Water Quality Detection System

Designed and Developed by : Jayasurya Obbu

Design Owned by : ImmortalElectronics LLP

Software Credits : Fritzing

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fritzing