vo ezn _ Txx.uo

QRU:I have nothing for you.

Txx.uo consolidates two contrasting radio frequency implementation modes: RFID reader scans the cards/objects containing RFID tags using radio waves and LCD screen displays a Q-code* [internationally established three-letter abbreviation used in radio communication].

*A particular Q-code denotes a question when it is followed by a question mark and references an answer [statement] when it's not:

QRT? : Shall I cease or suspend operation?
QRT : I am suspending operation.

The RFID technology is used for object identification, authentication and security reasons, whereas Q-code is transmitted on a specific radio frequency by a radio operator and can be intercepted by anyone, who is tuned in to the same frequency.

This module converts the data received from a scanned card into a sound and binary code*. This Binary signal is then transfigured into LED** blinking and is also funneled to another module through an output*** channel. Top row of an LCD screen displays a specific question from the list of a Q-code, depending on a knob position and when receiving**** a signal from another module, a random Q-code answer is shown on the second row of the screen. All other textual output can be sent to another module via Tx*****.

* D3 o2 out
** LED 7 D7
*** D5 o1 out
**** D8 o5 in
***** Tx o3 out

Mika Motskobili

Txx.uo

FRONT BLACK MIKA
GREEN