RS6003 Warm up before evaluating RF performance - prepared reference

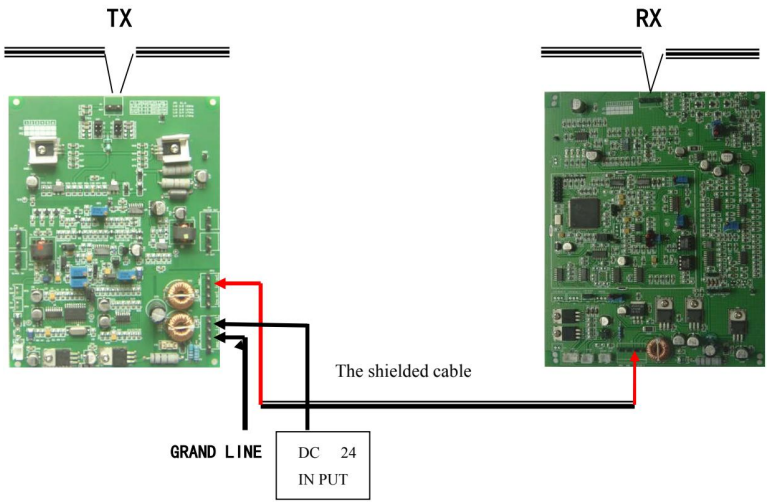
Applicability

RS6003 with CZ5000 board. The Chinese file is a dated translation of the English reference, not a separate confirmed hardware revision.

Warm up before evaluating RF performance

The CZ5000 reference calls for a warm-up of at least ten minutes before final performance assessment. Establish the correct transmitter/receiver connections and dedicated supply first, then inspect the signal state and test active tags.

For linked transmitters, assign the master and slave roles and use the specified shielded synchronization arrangement. The described transmitter can serve up to two receivers; do not extend that count without a design for the delivered system.



RS6003 CZ5000 matched transmitter and receiver wiring

Before handover

- Identify the controller and revision before applying a menu or wiring reference.

- Test the actual tags with normal store equipment operating, then retain the accepted settings.

Document information

This is an independently prepared English reference based on the reviewed technical material. It is not a manufacturer-issued original, does not replace the delivered hardware instructions and does not add a manufacturer warranty or certification.