

CONTROL MASTER COMMS TESTING

Remote Control Signal Strength Testing

Faulty Teleremote communication systems effect loader production and tons moved.

When the communication system is maintained and tested, it ensures more reliable remote control operation. The ControlMaster® signal strength kits are designed to allow for simple signal strength testing of a Teleremote communication system.

Two kits available: Data Signal Strength Kit (Part No. 12710) ensures reliable communication for machine control whilst in Teleremote Video Signal Strength Kit (Part No. 3934) ensure a clear image of operation is delivered to the operator station.

A comprehensive test of communications system functionality can be achieved by testing with both the data strength kit and video test transmitter kit.

Features

- Portable and simple to use
- Housed in strong enclosure to withstand harsh conditions

Specifications

| | |
|-----------------------|-----------------------|
| System Voltage | 12 volts |
| IP Rating | IP65 |
| Operating Temperature | -25 deg C to 75 deg C |
| Frequency Range | 472 to 490 Mhz |



Reference: SBCM0160316



RCT
Head Office
Unit 1-5/511 Abernethy Rd
Kewdale WA 6105, Australia
sales@rct-global.com

Australia +61 8 9353 6577
Africa +27 83 292 4246
Canada +1 705 590 4001
Central Asia +7 910 411 1174
USA +1 801 938 9214
South America +56 3 5229 9409

Copyright © 2023 Remote Control Technologies Pty Ltd. Images for illustration purposes only. Discover more @ rct-global.com