

Tango 20

High and Low Temperature Test

Product type: Tango 20

Product description: GPS antenna

Production date: 29/06/2013 Number of samples: 5pcs

Test instrument model: HS-100





Test Procedure

- 1) Samples were placed into a high temperature oven.
- 2) Temperature was set to 85°C for 24h. Samples were removed after 24h and tested after 2h recovery time under normal temperature.
- 3) Samples were placed into a low temperature oven.
- 4) Temperature was set to -40°C for 24h. Samples were removed after 24h and tested after 2h recovery time under normal temperature.

Test Result

- 1) No damage found to the samples in high and low temperature test.
- 2) The electrical properties of the samples remained the same after test.

Conclusion: Approved