



QUALITY ASSURANCE

Wan7com provides high performance and high quality products for Original Equipment Manufacturers (OEM). Most Wan7com's products are designed to meet MIL-STD-202 or MIL-STD-883 standards. Other MIL-STD's may apply to some products.

All proto types or engineering samples subject 100% temperature test and mechanical dimension test. **Figure 1** summarizes the test of engineering proto type.

Representative samples (6 pieces sample size for module product and 38 pieces for packaged IC products) taken from the first production shipment and periodically thereafter shall meet certain MIL-STD standards covered in Wan7com test procedure WQA05.003 under the following qualification test conditions summarized in **Figure 2**.

Consult the factory for other standard requirement for a custom product.

LIMITED WARRANTY

The Wan7com warrants that, at time of shipment, the products manufactured by Wan7com are free from defects in material and workmanship. Wan7com obligation under this warranty is limited to replacement or repair of such products within one year from the date of shipment. No material is accepted for replacement or repair without written authority of Wan7com. Replacement or repair is made only after examination at the Wan7com plant shows defective material or workmanship at the time of manufacture. The buyer must prepay all shipping charges on the returned material.

Wan7com is in no event liable for consequential damages, installation cost or other costs of any nature as a result of the use of the products manufactured by Wan7com, whether used in accordance with instructions or not. Wan7com is not liable for replacement of any antenna or other equipment damaged by lightning or power surge.

This warranty is in lieu of all others, either expressed or implied. No representative is authorized to assume for Wan7com any other liability in connection with Wan7com products.



Engineering Proto Type
a) Temperature Test to electrical specifications @ 25 °C, 85 or 65 °C, and -40 °C
b) Physical dimension measurement.

FIG. 1 Engineering proto type test

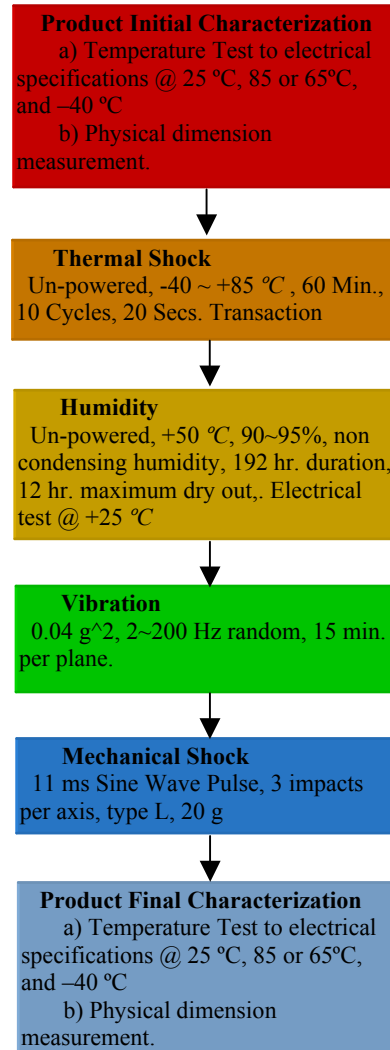


FIG. 2 Product qualification testing flow chart Per MIL-STD 202