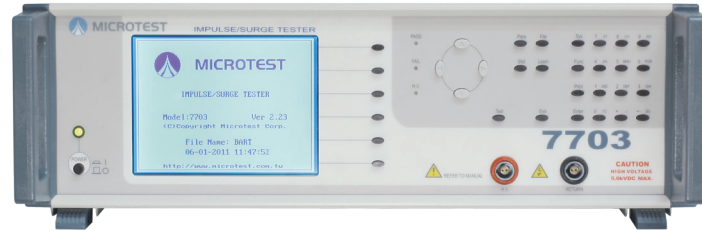


2 Safety Tester

Impulse/Surge Tester 7703/7713



Key Feature

- High-frequency harmonics analysis
- Low power non-destructive test
- Automatic Level Control Function
- Waveform comparison
- Lowest inductance to 0.5μH

- Measure voltage up to 10,000V (7713)
- Provide statistic and print functions
- High-frequency noise signal analysis
- Auto voltage Learn function

Accessory

- Standard**
- Power cord
 - User manual CD
 - HV Test Cable

- Optional**
- PC Link Software (7703)
 - RS-232 Cable
 - Remote Cable
 - D-Sub Footswitch

Measuring Item

HARM Analysis

Waveform comparison

HFLT Analysis

Corona

Total Area

Flutter

Area comparison

Specification

7703	2 Channels
7713	2 Channels
7703 Impulse Voltage	200V-5000V (programmable)
7713 Impulse Voltage	200V-10000V (programmable)
Lowest Inductance Value	0.5 μ H
Impulse Voltage Accuracy	\pm 2%
Measuring Time	50mS
Measuring Mode	The comparison between standard and test waveforms
Indicator	Pass / Fail / HV output LED red-green indicator lights / Screen Display / Sound

General

Power Supply	98-132Vac or 192-264Vac
Display	320*240 dot-matrix display
Interface	RS-232, Print port, Remote Control, GPIB (option)
Flash Memory	200 sets
Operation	Auto, Manual
Environment	Temperature: 10 ~ 40°C, Humidity: 20 ~ 90%RH
Dimension (W*H*D)	435x145x522 mm
Weight	8 Kg