

NT 210



Value	Tol. +	Tol. -	Offset
100 Ohm	10,0 %	10,0 %	
10 Ohm	10,0 %	10,0 %	
1 Ohm	10,0 %	10,0 %	
	Tol. +	Tol. -	Vr max.
			40,00 V
	Tol. +	Tol. -	I max.
	10,0 %	10,0 %	
	Tol. +	Tol. -	Offset
1 nF	300,0 %	10,0 %	
100 nF	10,0 %	10,0 %	
10 µF	10,0 %	10,0 %	
	Tol. +	Tol. -	Vr max.
			20,00 V

Varistor	TP 1	TP 2	Varistor V	Tol. +	Tol. -	Oper. V
R_4	47	48	390,00 V	10,0 %	10,0 %	

Surge Arrestor	TP 1	TP 2	Voltage	Tol. +	Tol. -	Ramp
----------------	------	------	---------	--------	--------	------

NT 210 – Entry into the NT series with extensive scope of service

- ▶ Easy operation via PC with control software NT Control
- ▶ Comfortable test program editors
- ▶ Extensive display possibilities and tools for the fault location in the unit under test
- ▶ Extensive result reporting to file, to printer or via database connection*
- ▶ Up to 512 test points, expandable with test point units
- ▶ Low voltage tests up to 12 VDC / 10 mA
- ▶ Continuity test, short circuit test and component test
- ▶ Microsoft® network interface
- ▶ Remote maintenance

Perfect for all wiring test applications

The NT 210 is characterized by an outstanding price performance ratio and is especially optimized for the operation in connection with test consoles:

- ▶ Support of adapter LEDs
- ▶ Push-back test
- ▶ Assembly help during the manufacture of wiring harnesses
- ▶ Space saving design
- ▶ Interfaces for cutter, marker etc.

Ensuring of your product quality by system availability

The high reliability of the adaptronic test and adapter systems, our quick response service and more than 30 years of experience make a convincing contribution to the quality assurance of your products.

* optional