

Compact Digital Millimeters' Safety Conformance

Model: DT-912B/912/912N/914/916/916N/918/919



- EN61010-1 CATIII 600V; •Double molded plastic housing; •Full ranges protection

Features:

	DT-912B	DT-912/912N	DT-914	DT-916	DT-916N	DT-918	DT-919
Digital display counts	2000	2000	2000	4000	4000	6000	6000
Safety design	*	*	*	*	*	*	*
Auto Ranging & Data Hold			*	*	*	*	*
Auto Power Off				*	*	*	*
MAX Hold			*			MAX/MIN	MAX/MIN
Non-Contact ACV detection		912N			*		
Analog barograph/segments						61-segments	
Display backlight		*	*	*	*	*	*
Data Hold							*
Automatic DCV or ACV selection, Capacitance, Resistance, Continuity and diode selection (919 only)							

Size (H x W x D): 138mm x 66mm x 38mm

Weight: 208g

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Specifications:

Function	Max. Range	Accuracy	DT-912/912N/912B	DT-914	DT-916	DT-916N	DT-918	DT-919
Voltage DC	600V	±0.5%	*	*	*	*	*	*
Voltage AC	600V	±1.2%	*	*	*	*	*	*
Current DC	10A	±2.5%	*	*	*	*	*	*
Current AC	10A	±3.0%		*	*	*	*	*
Resistance	2MΩ/20MΩ /40 MΩ	±0.8%	2MΩ	20 MΩ	40 MΩ	40MΩ	40 MΩ	40 MΩ
Capacitance	100μF	±3.0%			*	*	1000μF	40mF
Frequency	10MHz	±1.5%			*	*	*	*
Temperature	760°C / 1400°F	±3.0%	912T	*	*	*	*	
Duty Cycle	99.90%	±1.2%			*	*	*	*
Diode Check			*	*	*	*	*	*
Continuity			*	*	*	*	*	*

Accessories:

Test leads, 9V battery and type K temperature probe (912T/914/916/916N/918), clamshell.