

DIGITAL CLAMP TRANSDUCER MS3300/MS3302

CAT.II
600V

MS3300

JAW SIZE

Φ55mm/2.2"

CURRENT AC 2000A
DC 2000A

~ A TRMS



Features:

- ▶ MS3300: AC/DC Clamp Transducer
- ▶ MS3302: AC Clamp Transducer
- ▶ AC/DC Voltage Output
- ▶ True RMS Measurement (MS3300)

Specifications

	MS3300	MS3302
Specifications	Range	Accuracy
DC Current	2000A	±(3.0%+5)
AC Current	2000A (TRMS)	±(3.0%+5)
	600A	±(2.0%+5)
Features		
Jaw Opening		Φ55mm/2.2" Φ28mm/1.1"
Output		1mV DC/1A DC 1mV DC/1A AC 40A :1mV/0.1AC 400A:1mV/1AC
True RMS	True Root Mean Square Measurement	●
General		
Power Supply	1×9V 6F22	N/A
Product Size	mm	236×98×48 143×73×35
Product Weight	Inch	9.3×3.86×1.9 5.6×2.87×1.38
Product Weight		496g/1.1lb 197g/0.43lb
Safety Rating	CAT.II 600V	● ●

MS3302

JAW SIZE

Φ28mm/1.1"

CURRENT
AC 600A

~ A

