

OUTPUT STABS for connection to the circuit breaker under test



HCSS1



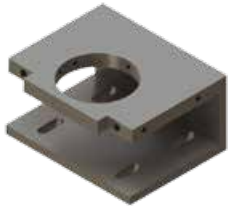
HCSS2



HCSS3



HCSS4



HCSS5



HCSS6



HCSS7



HCSS8



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“Llevando confiabilidad a las mediciones de Amper, Volt, Ohm”.

High Voltage • High Current • High Power Test Systems and Components

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	Model #	Connection to Circuit Breaker
INCLUDED	HCSS1	.5" (12.7 mm) thick blade
	HCSS2	.75" (19.05 mm) thick blade
OPTIONAL	HCSS3	3.15" (80 mm) clamp diameter
	HCSS4	3.5" (88.9 mm) diameter
	HCSS5	3.15" (80 mm) clamp diameter
	HCSS6	2.25" (57.15 mm) diameter
	HCSS7	.5" (12.7 mm) thick blade 10.5" (266.7 mm) long
	HCSS8	2" (50.8 mm) diameter

OPTIONS

- Multiple-tap input Auto Transformer for 208, 240, 575 operation – 480 V or 575 V units
- Stabs (other than HCSS1 and HCSS2 type)
- Stab Plate Adapter for Series Output Connection
- Computer
- External Printer
- Heavy-duty, coated-canvas, Protective Dust Cover (Included with models HC12C and HC20C)
- DC circuit breaker testing systems available

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