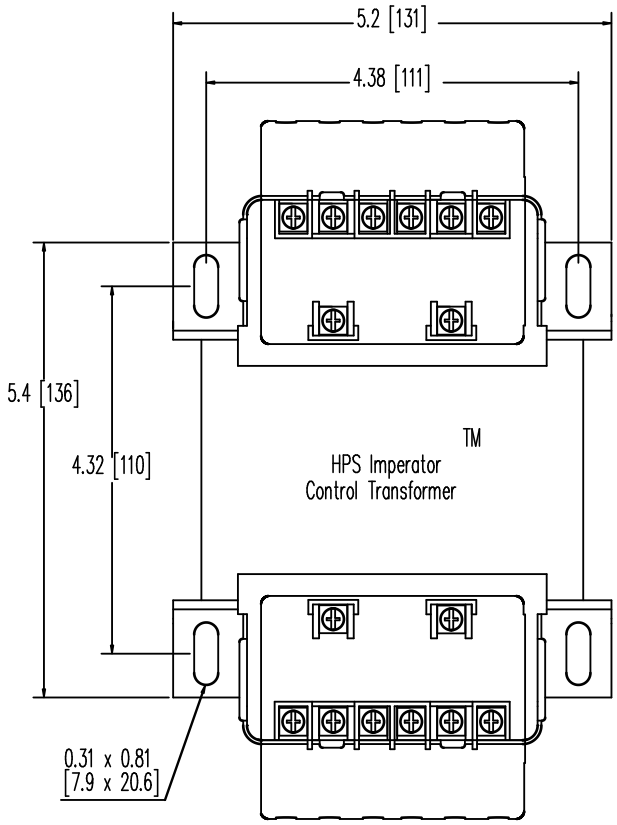
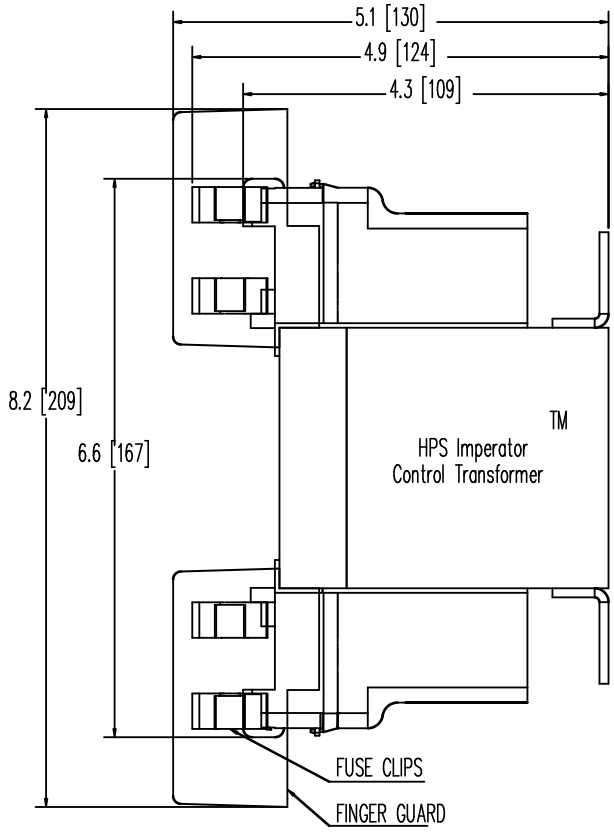




* TOLERANCES STD. + /- 0.1 INCHES[+/- 3 MM]
* ALL DIMENSIONS IN INCHES[MM]

* SECONDARY FUSE CLIPS ARE SUPPLIED LOOSE WITH TRANSFORMER
* PRIMARY FUSE CLIPS ARE OPTIONAL
* PRIMARY AND SECONDARY FINGER GUARD ARE OPTIONAL

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POWER SOLUTIONS

HV

208V
2 3 4 5

416V
2 3 4 5

750 VA
50/60 Hz
80 °C RISE

5 4 3 2
120V

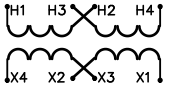
5 4 3 2
240V

LV

CAT.NO.
PH750SP

c UL us LISTED 252L
E50394
130-6

INDUSTRIAL CONTROL TRANSFORMER



npl390-1c
MADE IN CHINA

CUST. REF.
PATENT PENDING

NOTES:

				DES: WWONG	SHEET 1 OF 1
				DATE: 07/05/29	EDBPH750SP
NO.	DATE	BY	REVISION	SCALE: NTS	

hammond
POWER SOLUTIONS

TITLE: IMPERATOR CONTROL TRANSFORMER

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