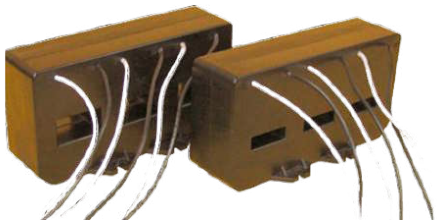


MODELS 3P27 & 3P28

Current Transformers

Window Sizes 1.44" x 0.44", 1.56" x 0.82"



REGULATORY AGENCY APPROVALS
UL E93779
Manufactured to meet the requirements of ANSI/IEEE C57.13.
Classified by U.L. in accordance with IEC 44-1

Application

3 phase relaying and motor overload protection.

Frequency

50-400 Hz

Insulation level

600 Volts, 10 kV BIL full wave.

Continuous Thermal Current Rating Factor

1.33 at 30°C. ambient.

1.0 at 55°C. ambient.

Leads are UL 1015, 105°C CSA approved,
No. 16 AWG, 24" long.

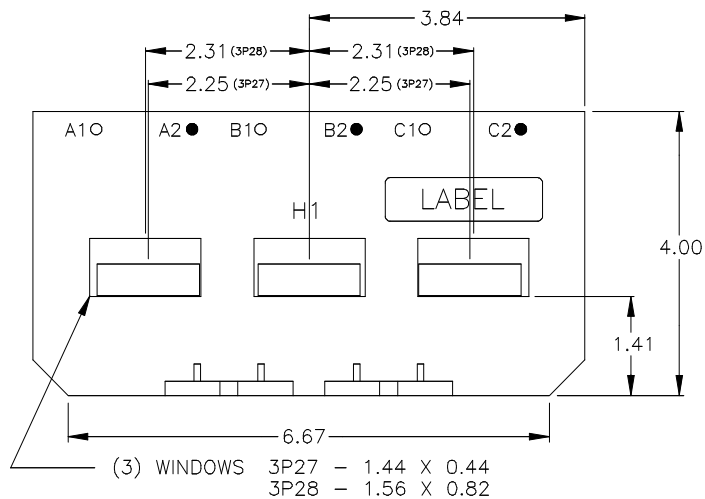
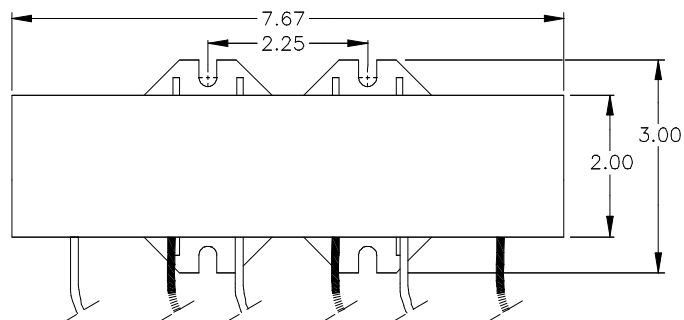
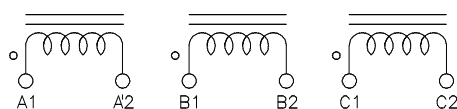
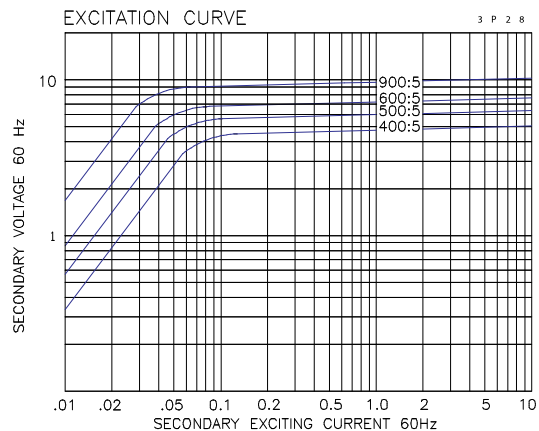
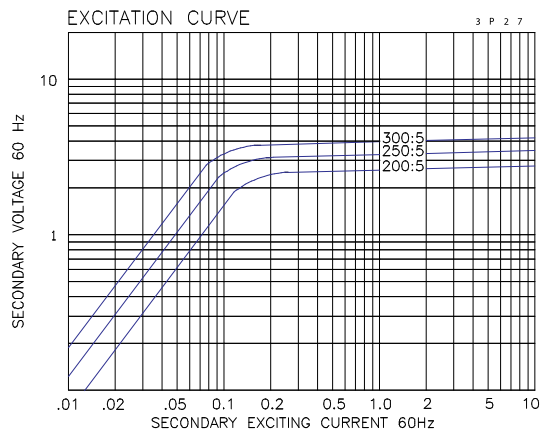
Approximate weight 2 lbs.

Data Table: Models 3P27 & 3P28

CATALOG NUMBER	CURRENT RATIO	VA FOR ±1% CLASS	SECONDARY WINDING RESISTANCE (Ω @ 75°C)
3P27—201	200:5	3.0	0.040
3P27—251	250:5	5.0	0.048
3P27—301	300:5	7.5	0.057
3P27—401	400:5	10.0	0.079
3P27—501	500:5	15.0	0.099
3P27—601	600:5	20.0	0.119

CATALOG NUMBER	CURRENT RATIO	VA FOR ±1% CLASS	SECONDARY WINDING RESISTANCE (Ω @ 75°C)
3P28—401	400:5	10.0	0.072
3P28—501	500:5	15.0	0.090
3P28—601	600:5	20.0	0.108
3P28—901	900:5	25.0	0.150

Model 3P27 & 3P28



For more information, visit
gevernova.com/grid-solutions

Instrument Transformers LLC reserve the right to change specifications of described products at any time without notice and without obligation to notify any person of such changes.

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