

CURRENT TRANSFORMER

Model 786

Window Diameter 6.50"

APPLICATION:
Relaying and metering.

FREQUENCY:
50-400 Hz.

INSULATION LEVEL:
0.6 kV, BIL 10 kV full wave.

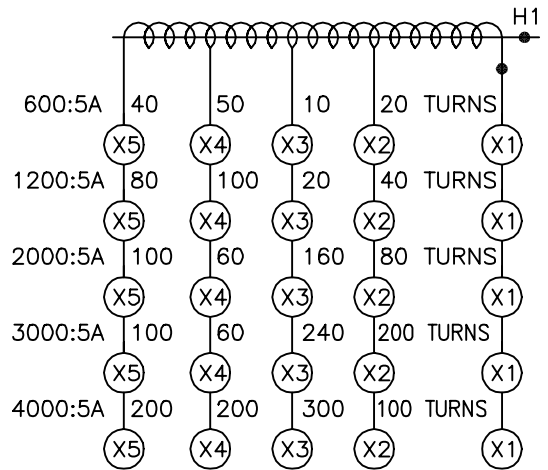
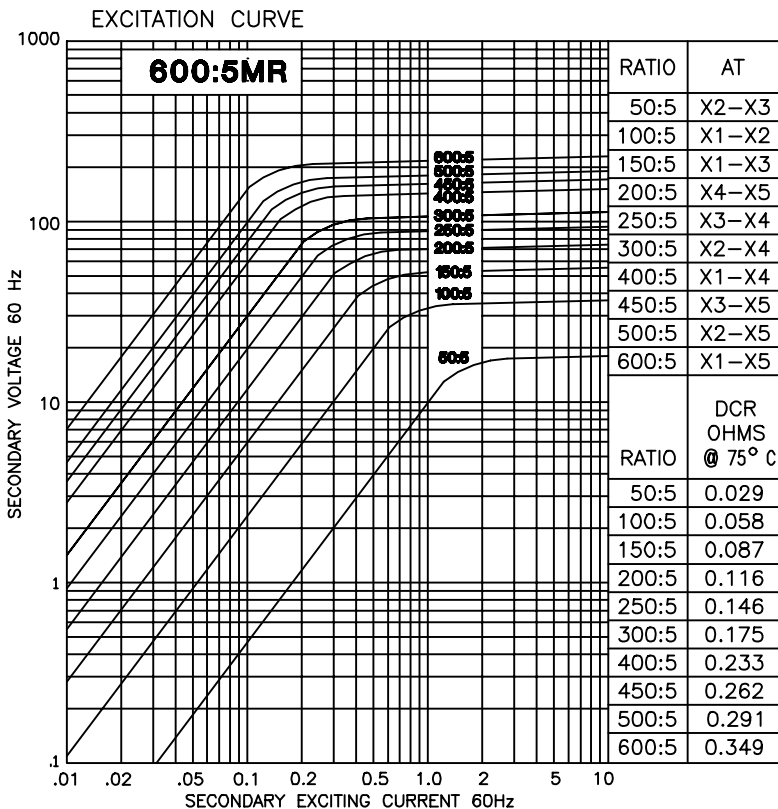
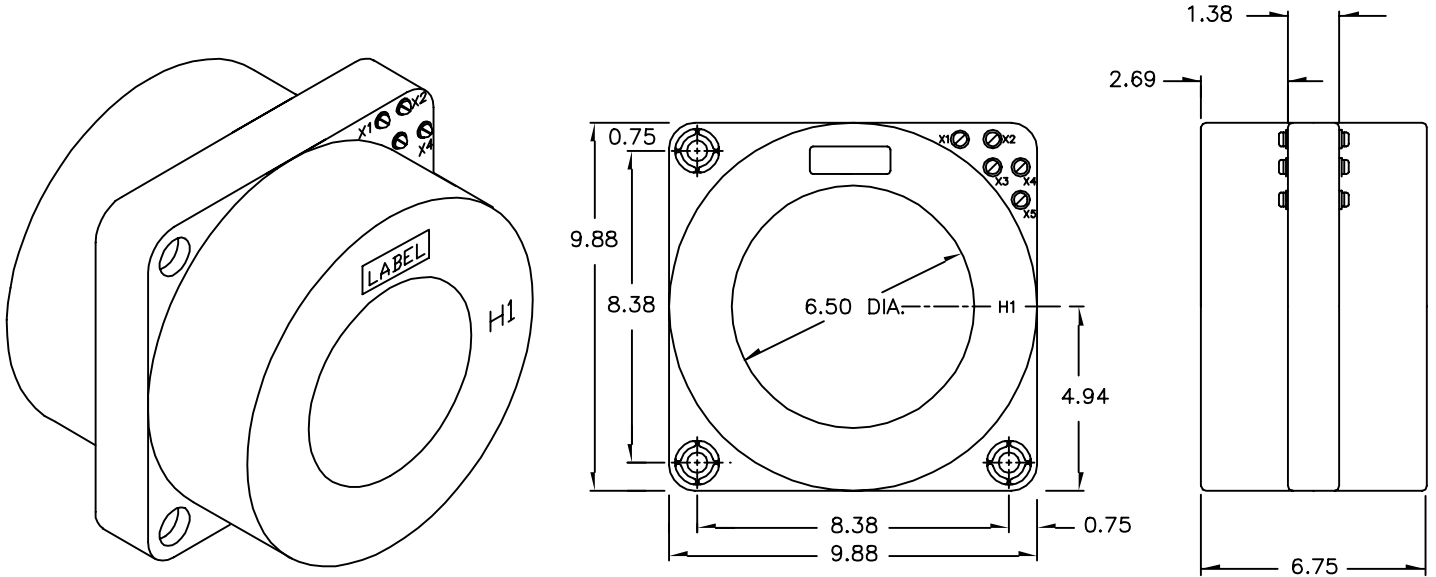
REGULATORY AGENCY APPROVALS



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

CONTINUOUS THERMAL CURRENT RATING FACTOR:
2.0 at 30°C. amb., 1.5 at 55°C. amb.

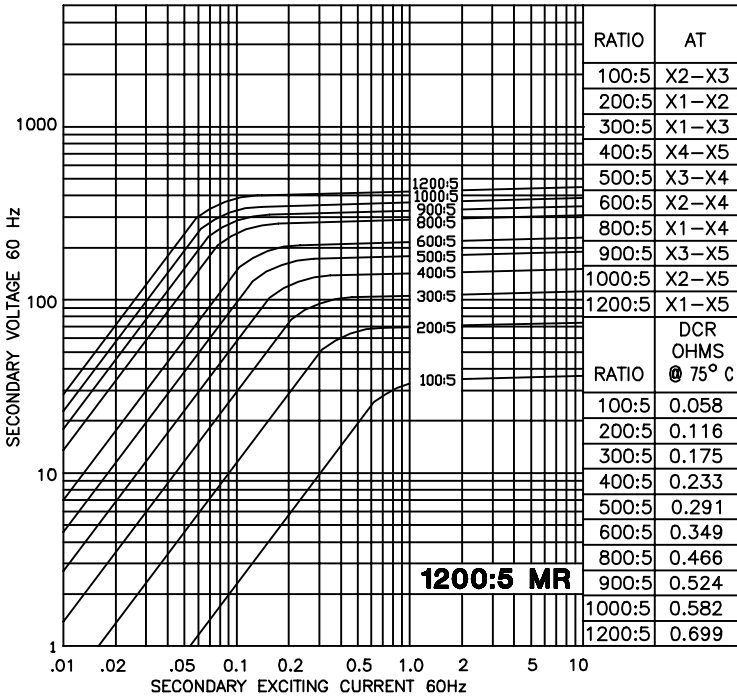
- Secondary terminals are brass screws No. 10-32 with one flatwasher and lockwasher, accessible from either side.
- Approximate weight 58 lbs.



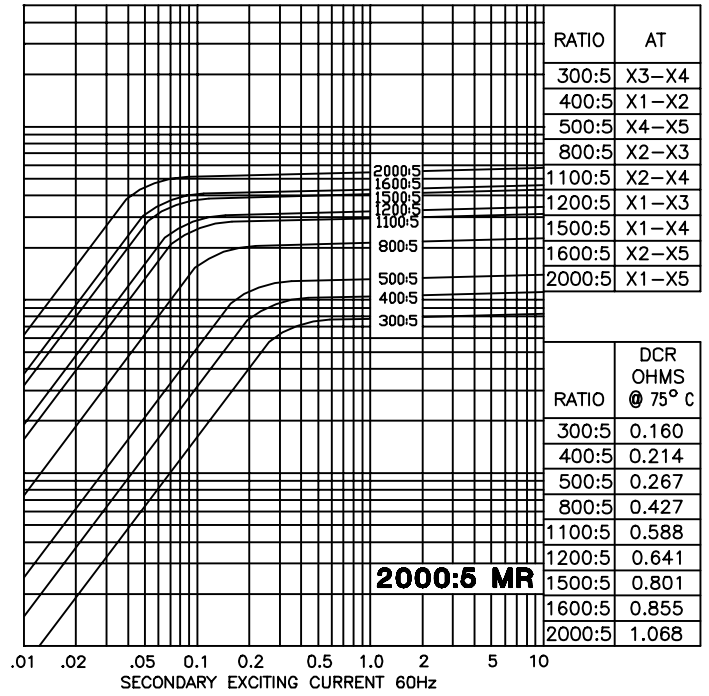
CONNECTION DIAGRAM

MODEL 786 - 601MR - rating C200

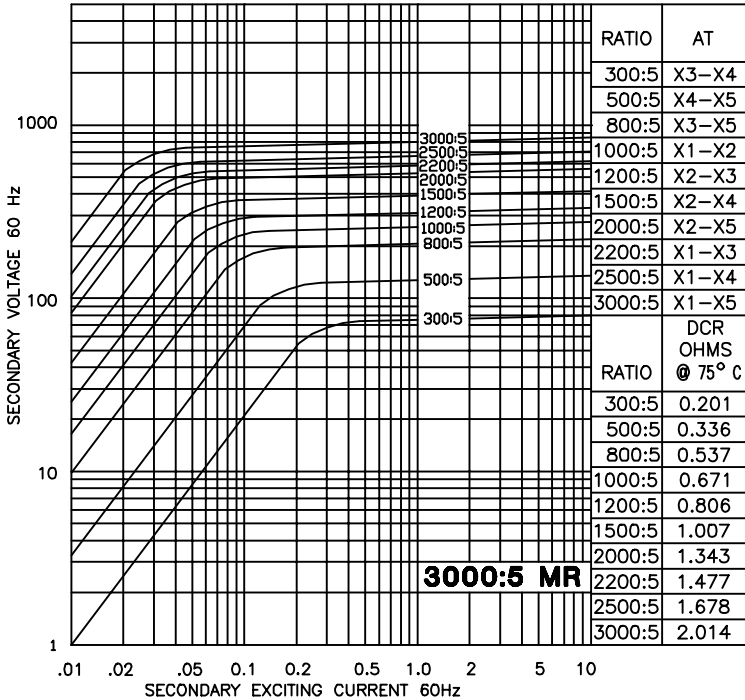
TYPICAL EXCITATION CURVES - MODEL 786



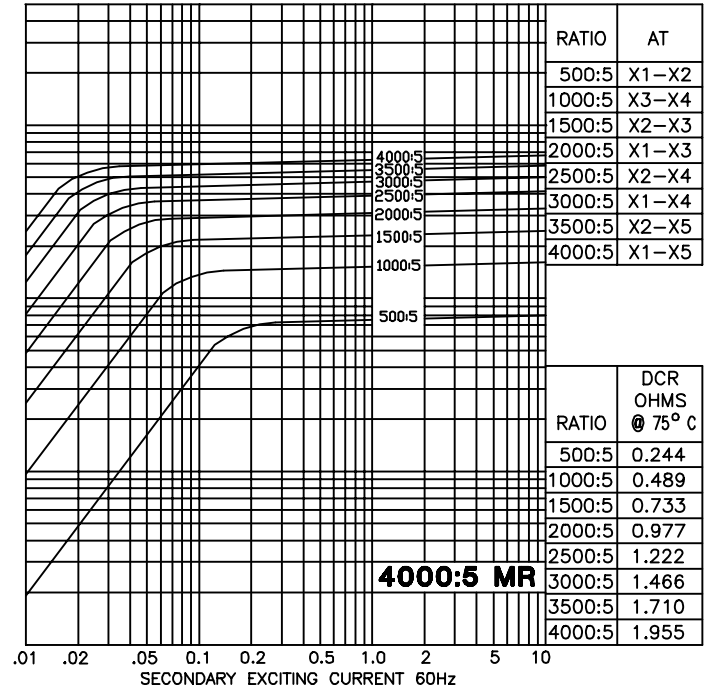
MODEL 786 - 122MR - rating C400



MODEL 786 - 202MR - rating C400



MODEL 786 - 302MR - C400



MODEL 786 - 402MR - rating C400