



A circular logo for AMGIS, LLC. The outer ring is green with the text "AMGIS, LLC" in orange at the top and "Restriction of hazardous substances in electrical and electronic" in white at the bottom. The center of the logo is white and contains the word "Compliance" in black, "RoHS" in large green letters, and a large green checkmark.

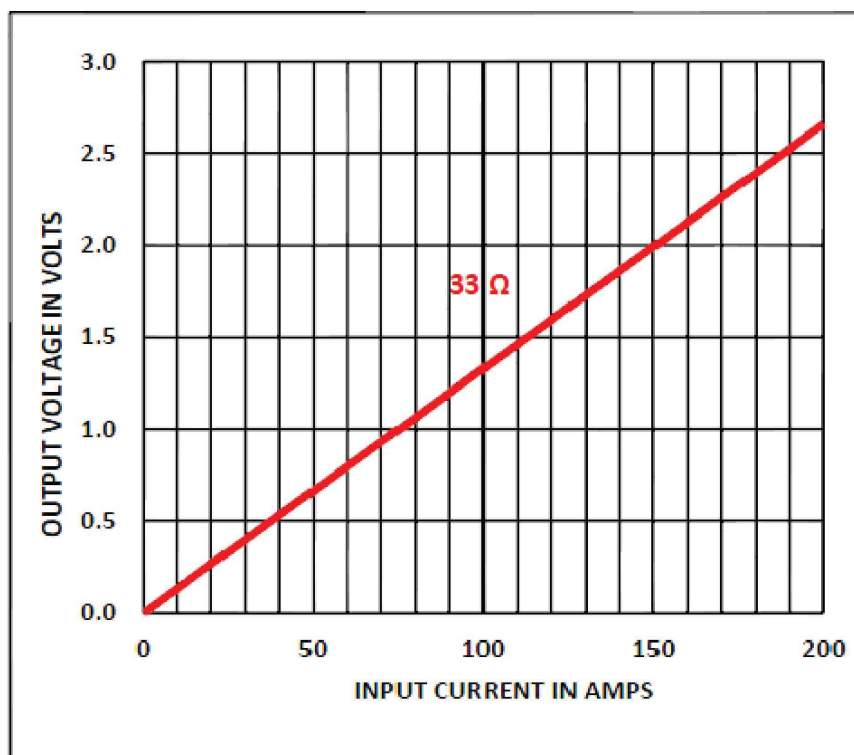
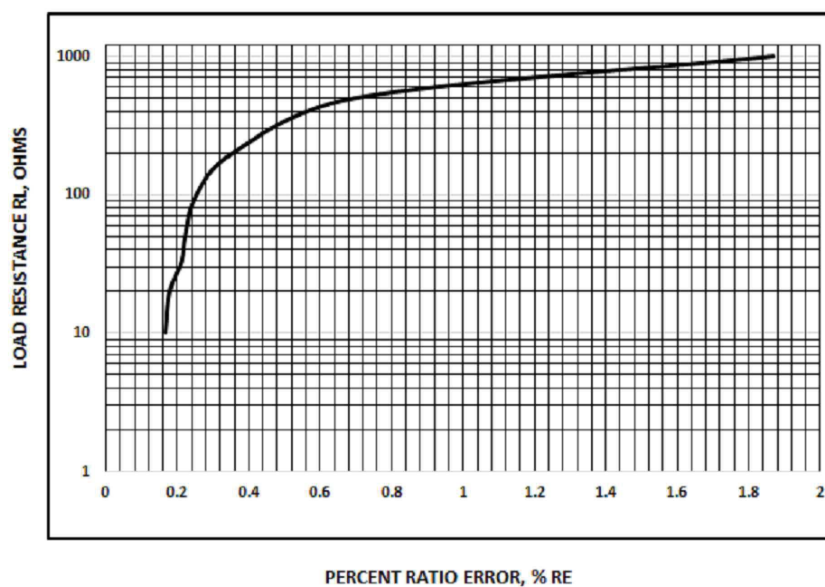
Rated input current	= 150Amps
Accuracy	= Class 1
Operating Frequency	= 50 / 60Hz
Turns Ratio	= 1 : 2500
DC Resistance	= 135 Ω
Primary to Secondary Isolation	= 4000VAC
Operating Temperature	= -40°C to +85°C
Output Voltage	= 1.98±1% @33 Ω

Technical drawing of a stepped profile with the following dimensions:

- Total width: 38.10
- Top horizontal segment: 10.16
- Bottom horizontal segment: 15.90
- Vertical segment height: 3
- Internal vertical lines are labeled 1 and 2.

Approx. Weight = 0.090 kg / pc

All dimensions are in mm
Linear dimensional tolerance
 $\pm 0.2\text{mm}$

OUTPUT RESPONSE Vs INPUT CURRENT @ RATED BURDEN: :RATIO ERROR vs INPUT CURRENT @ RATED BURDEN:%RE VS RL AT RATED PRIMARY CURRENT @150A/50HZ

-----Initial Issue-----	1	000	Perumal.M	J. Castro	06-02-2018
Changes	Issue	Rel	Prepared	Reviewed	Date