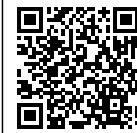


**Categories:** [Encapsulated Autotransformer](#)

A diagram illustrating a 3D network structure. It features six nodes labeled H1, X1, X2, H2, X3, and H3. The nodes are connected by wavy lines, forming a branching structure. H1 and X1 are at the top left, connected by a vertical wavy line. X1 is connected to X3 by a diagonal wavy line. X3 is connected to H3 by a diagonal wavy line. X1 is also connected to X2 by a diagonal wavy line. X2 is connected to H2 by a diagonal wavy line. The overall structure is a 3D network with nodes at different spatial positions.

Weight	400 lbs
Phases	<a href="#">3</a>
kVA	<a href="#">15</a>
Connection	<a href="#">3PhA-NT-1</a>
Primary Voltage	<a href="#">600</a>



Primary Max Current	<a href="#">14.4A</a>
Primary Markings	<a href="#">H1-H2-H3</a>
Primary Terminals	<a href="#">#2-14 AWG</a>
Secondary Voltage	<a href="#">240</a>
Secondary Max Current	<a href="#">36.1A</a>
Secondary Markings	<a href="#">X1-X2-X3</a>
Secondary Terminals	<a href="#">#2-14 AWG</a>
Primary Taps	<a href="#">N/A</a>
Conductor Material	<a href="#">Copper</a>
Insuation Class	<a href="#">200°C</a>
BIL (Insulation) Level	<a href="#">10kV</a>
Impedance	<a href="#">0.5 – 1.5%</a>
Sound (db)	<a href="#">45</a>
Enclosure Type	<a href="#">NEMA 3R Indoor</a>
Enclosure	<a href="#">E3R-3PEP-3</a>
Finish	<a href="#">Polyster Powder Coat – ANSI/ASA 61 Grey</a>
Standards & Certifications	<a href="#">CSA Certified File No. LR34493, UL Listed File No. E108255, ISO 9001:2015 Registered</a>