



Categories: Isolation Transformers

The diagram shows a two-strand DNA molecule. The top strand contains two hairpins labeled H1 and H2. H1 is located between positions 3 and 4, and H2 is between positions 3 and 4. The bottom strand contains four external loops labeled X1, X2, X3, and X4. X1 is at the right end, X2 is between positions 3 and 4, X3 is between positions 4 and 5, and X4 is at the left end. The positions 1, 2, 3, 4, and 5 are marked on both strands.



Primary Terminals	#2-14 AWG
Secondary Voltage	120/240
Secondary Max Current	125A
Secondary Markings	X1-X3-X2-X4
Secondary Terminals	#2-14 AWG
Primary Taps	+/- 2 x 2.5%
Conductor Material	Copper
Insulation Class	220°C
BIL (Insulation) Level	10kV
Impedance	4.0 – 6.0%
Sound (db)	45
Enclosure Type	NEMA 3R Indoor
Enclosure	E3R-4
Finish	Polyester Powder Coat – ANSI/ASA 61 Grey
Standards & Certifications	CSA Certified File No. LR34493, UL Listed File No. E108255, ISO 9001:2015 Registered
Efficiency	97.70%