Line Impedance Stabilization Network  
**Model 2214C-50-2-P-100-N**

Model 2214C series of Line Impedance Stabilization Networks (LISN's) also referred to as Artificial Mains Network (AMN) are designed to meet the requirements of CISPR 16-1-2, CISPR 22 and ANSI 63.4 for a $50 \Omega/50 \mu\text{H}$ V-Network covering the frequency range of 150kHz to 30MHz.

**Specifications:**
- Frequency Range: 150kHz to 30MHz
- Inductance: 50 $\mu\text{H}$
- Circuits: Dual
- Operating Voltage:
  - AC 50/60Hz: 240 V
  - AC 400 Hz: 130 V
  - DC: 400 V
- Current Rating: 100 Amps continuous. (120 amps max.)
- Connectors:
  - Power Supply: 100 Amp Superior Safety Socket
  - EUT: 100 Amp Superior Safety Plug
  - Ground: 10-32 Threaded Stud
  - RF Connector: Type N female
- Dimensions: H = 10.5”, W=17.7”, D=15.6”
- Weight: TBD

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