

**PRODUCT: 15A 5  $\mu$ H MICRO LISN**

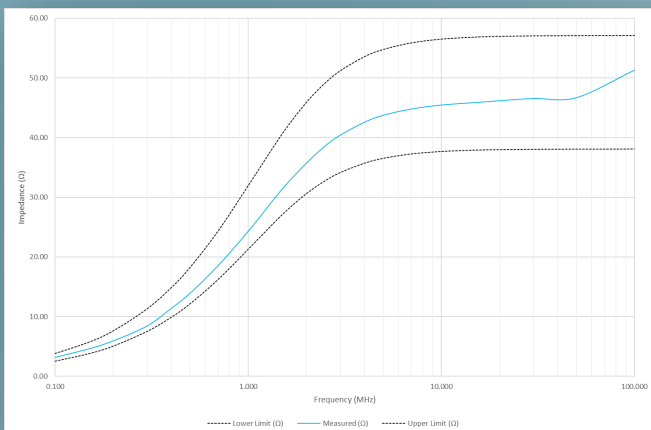
**TEST STANDARD: CISPR 25: 2021**

The Conformity Assessment Business CAB CISPR15AN has been designed as an ultra compact high current 5  $\mu$ H // 50  $\Omega$  Artificial Network for testing Automotive DC systems up to 100 V 15 A . With modern laboratory setups, fitting the required number of LISNs on the test bench can be a challenge. With it's really small form factor, the CAB CISPR25AN has been developed specifically to overcome this challenge. All LISNs are supplied with a traceable calibration, this can be upgraded to an accredited (UKAS) calibration at additional cost.

**CABCISPR25AN—15 A MICRO LISN**



Integrated 15 A  
automotive blade fuse



**Technical Data:**

**Overall Dimensions**

- Height 35 mm
- Width 80 mm
- Length 120 mm

**Earth Bonding**

- Earth Screw Terminal
- Banana connection front and rear

**Impedance Curve**

- As per CISPR 25: 2021 Figure E.2  
100 kHz—100 MHz

**EUT Supply**

- 12 A Continuous, 15 A (2 Hours)
- 48 V Maximum

**Voltage Division Factor**

- Typically less than 1dB from  
100kHz to 100 MHz

**EUT Connections**

- 4mm Shrouded Banana

**Warranty**

- 1 year