

CN 60255-C / -D

Coupling Network

IEC 60255-26

- Coupling network according to IEC 60255-26 for common mode tests
- Coupling network according to IEC 60255-26 for differential mode tests



Coupling networks for different applications.

Overview

CN 60255-C

A voltage source used to generate the 300 V output shall be connected to the CN 60255-C black and blue terminal.

CN 60255-D

Switchable test level Class A / Class B.
A voltage source used to generate the 150 V output shall be connected to the CN 60255-D black and blue terminal.

Technical data

Article	CN 60255-C	CN 60255-D
Serial resistor	220 Ohm ($\pm 5\%^*$)	100 Ohm ($\pm 5\%^*$)
Serial capacitance	0,47 μ F ($\pm 5\%^*$)	(Class A) 0,1 μ F ($\pm 5\%^*$)
Serial capacitance		(Class B) 0,047 μ F ($\pm 5\%^*$)
Maximum test voltage	300 V ($\pm 10\%$)	150 V ($\pm 10\%$)

* 1% among each other

All information regarding appearance and technical data correspond to the current state of development at the time of release of this data sheet. We reserve the right to make technical changes. 052105

