

## New Product Release

### TRANSFORMERS



## Bourns Releases LAN 10/100 Base-T Transformers

### *Model SM91074AL*

Riverside, California - October 2, 2018 - The Bourns Inductive Components Product Line is pleased to introduce an additional LAN Transformer, [Model SM91074AL](#). This is a single-port LAN 10/100 Base-T / Isolation transformer module that includes common mode chokes for noise rejection in Ethernet applications.

The Model SM91074AL LAN transformer offers a 1500 Vrms isolation voltage and an extended operating temperature range of -40 to +125 °C.

Please visit the Bourns website at <https://www.bourns.com/products/magnetic-products/transformers-telecom-aec-q200-compliant> for more information on Bourns® AEC-Q200 compliant transformers. If you have any questions, please contact [Bourns Customer Service/Inside Sales](#).

### Features

- Designed to meet IEEE 802.3u (100 Base-T) specifications
- Expanded temperature range: -40 to +125 °C
- RoHS compliant\*
- AEC-Q200 compliant

\* RoHS Directive 2015/863, Mar 31, 2015 and Annex.