



NTX SERIES

PRODUCT PROFILE

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SERIES DESCRIPTION:

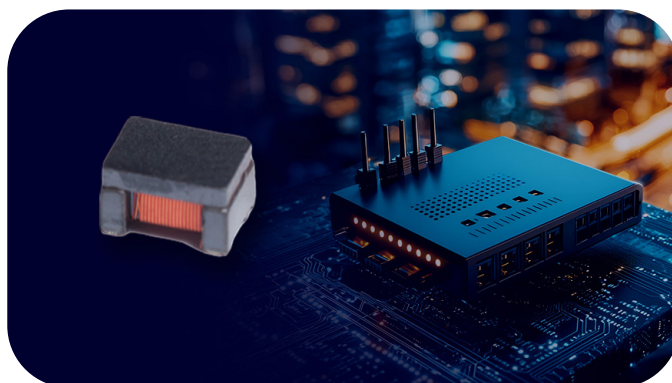
LAN Pulse Transformers

SERIES LINK:

www.niccomp.com/series/NTX

FEATURES

- SMT Type Pulse Transformers
- 1210 & 1812 Chip Size Options
- High Common Mode Impedance
- 10/100/1G BASE-T, 2.5G/5G, 10G BASE-T
- POE, POE+ & POE++ Options Available



TECHNICAL DETAILS

Parameter	Value
Chip Size [L x W mm] Options:	1210 [3.5 x 3.2], 1812 [4.6 x 3.25]
Operating Temperature Range	-40°C ~ +85°C
Line Speed Options	10/100/1G BASE-T, 2.5G/5G, 10G BASE-T
PoE Options	POE [15W], POE+ [30W], POE++ [60W+]
Legacy LAN Transformer Replacement Options	Add flexibility to your design by replacing a conventional module solution with a NTX pulse transformer + NCC common mode choke discrete design.

APPLICATIONS

- ADSL & VDSL hardware
- Gigabit ethernet equipment
- IoT Industrial
- Media box systems
- Network routers & switches

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