

製品概要

NL17SZ240: NL17SZ240

技術情報は、データシートをご参照ください。

NL17SZ240

特長

- Designed for 1.65 V to 5.5 V Vcc Operation
- 2.5 ns tPD at Vcc = 3 V (typ)
- Inputs/Outputs Overvoltage Tolerant up to 5.5 V
- Ioff Supports Partial Power Down Protection
- Source/Sink 24mA at 3.0 V
- NLV Prefix for Automotive and Other Applications Requiring Unique Site and Control Change Requirements; AEC-Q100 Qualified and PPAP Capable
- These Devices are Pb-Free, Halogen Free/BFR Free and are RoHS Compliant

電氣的仕様

製品	Compliance	Status	Channels	Output	V _{CC} Min (V)	V _{CC} Max (V)	t _{pd} Max (ns)	I _O Max (mA)	Package Type
NL17SZ240DFT2G	Pb-free Halide free	Product Preview	1	3-State	1.65	5.5	2.5	24	SC-88A / SC-70-5
NLV17SZ240DFT2G	AEC Qualified PPAP Capable Pb-free Halide free	Active	1	3-State	1.65	5.5	2.5	24	SC-88A / SC-70-5

詳細は、弊社 www.onsemi.jp の営業または販売代理店にお問い合わせください。

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