



# Update Data Sheet Regulatory Information for ADN4620/ADN4621 20-Lead SSOP Models

# ADN4620/ADN4621: 7.5 kVRMS/3.75 kVRMS, Dual-Channel LVDS 2.5 Gigabit Isolator

Specification Section	From	To
<b>REGULATORY INFORMATION</b> Table 7 (p. 7)	Reinforced insulation, 1500 V <sub>PEAK</sub>	Basic insulation, 1500 V <sub>PEAK</sub>
<b>DIN EN IEC 60747-17 (VDE 0884-17)</b> <b>INSULATION CHARACTERISTICS (PENDING)</b> - p. 8	This isolator is suitable for reinforced electrical isolation only within the safety limit data. Protective circuits ensure the maintenance of the safety data.	This isolator is suitable for "safe electrical insulation" only within the safety limit data. Compliance with the safety limiting ratings shall be ensured by means of suitable protective circuits.
<b>Datasheet Revision</b>	Datasheet Rev. B	Datasheet Rev. C