ANALOG DEVICES

ADuM447x Data Sheet Revision

ADuM4470/ADuM4471/ADuM4472/ADuM4473/ADuM4474 Isolated Switching Regulator with Quad-Channel Isolators

Specification Section	From	To
Electrical and Timing Characteristics (5 V/5 V Operation) Table 1 (p. 4)	1. Pulse Width Distortion, PWD = 6 ns 2. Channel-to-Channel Matching, Codirectional Channels, t_{PSKCD} 6 ns	1. Pulse Width Distortion, PWD = 8 ns 2. Channel-to-Channel Matching, Codirectional Channels, t_{PSKCD} = 8 ns
Electrical and Timing Characteristics (3.3 V/3.3 V Operation) Table 2 (p. 6)	1. Propagation Delay, t_{PHL}, t_{PHL} = 70 ns	1. Propagation Delay, t_{PHL}, t_{PHL} = 75 ns
Electrical and Timing Characteristics (3.3 V/3.3 V Operation) Table 2 (p. 6)	1. Pulse Width Distortion, PWD = 6 ns 2. Channel-to-Channel Matching, Codirectional Channels, t_{PSKCD} = 6 ns	1. Pulse Width Distortion, PWD = 8 ns 2. Channel-to-Channel Matching, Codirectional Channels, t_{PSKCD} = 8 ns
Datasheet Revision	Datasheet Rev. B	Datasheet Rev. C