

Product Overview

7WB3305: 2 Bit Bus Switch

For complete documentation, see the data sheet.

The 7WB3305 is an advanced high speed low power 2bit bus switch in ultra small footprints.

Features

- High Speed: $t_{PD} = 0.25 \text{ ns (Max) @ } V_{CC} = 4.5 \text{ V}$
- 3 ohm Switch Connection Between 2 Ports
- Power Down Protection Provided on Inputs
- Zero Bounce
- TTLCompatible Control Inputs
- UltraSmall PbFree Packages
- These are PbFree Devices

Applications

- Computer, Mobile Phone, etc

Part Electrical Specifications

Product	Compliance	Status	Channels	Number of Switches	Configuration	$I_{cc} \text{ Max (}\mu\text{A)}$	$r_{on} \text{ Max (}\Omega\text{)}$	$V_{CC} \text{ Min (V)}$	$V_{CC} \text{ Max (V)}$	Package Type
7WB3305MUTAG	PPAP Capable Pb-free	Active	2	2	SPST	1	6	4	5.5	UDFN-8

For more information please contact your local sales support at www.onsemi.com.

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