

AC7MDT10-D32/S28

SDIP32/SO28 Connection Kit for ST7MDT10-EMU3

DATA BRIEF

The SDIP32/SO28 Connection Kit (AC7MDT10-D32/S28) provides the hardware you need to connect your ST7MDT10-EMU3 emulator to your application when debugging applications for ST7 microcontrollers in SDIP32 and SO28 packages.

Connection Kit Contents

- SDIP32 adapter (DB510) Allows the connection of your ST7MDT10-EMU3 emulator to your application board in place of your ST7.
- SDIP32-SO28 device adapter (DB359) Adapts the SDIP32 adapter to SO28 footprint of the ST7 on your application board.

For more information...

- ST7-EMU3 User Manual Information common to all EMU3 series emulators
- ST7MDT10-EMU3 Probe User Guide Information specific to ST7MDT10-EMU3





Figure 3. SDIP32 to SO28 device adapter



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Revision history

Date	Revision	Changes
14-November-2005	1	Initial release.



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