ATAB5743P3-S4

Description:

Reference Design for UHF ASK/FSK receiver T5743P3/ATA5743P3. **Operating frequency 433 MHz, including SAW filter, IF bandwidth 300 kHz**. The board can be plugged into the motherboard of the RF development kit, and is configurable via the software included in the RF development kit.
To choose the appropriate board, see the Board Ordering List.

Documents:

	Board Ordering List for Automotive and Control Development Boards (Other, 3 pages, updated 09/06) This board ordering list will help you choose the appropriate development board for your application.
	Hardware Description FlamingoÊ RF Design Kit (Application Note, 17 pages, revision B, updated 01/06)
	Selection Guide to Customize Your Automotive and Control Development Kit (Other, 2 pages, updated 09/06) This selection guide will help you choose the appropriate development boards to build up your individual development kit. Specific details of the available boards are listed in the Board Ordering List.
	Hardware Description RF Design Kit (Application Note, 10 pages, revision C, updated 11/05)
	Software Description RF Design Kit (Application Note, 26 pages, revision C, updated 11/05)

Related Devices :

ATA5743

Atmel Corporation É2006

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