



CWH-GTP-ACB34-YE: Aurora 34-pin Trace Cable for Gigabit TAP ☆

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This cable allows you to connect the Gigabit TAP with TRACE to a 34-pin Aurora connector. Freescale normally ships development kits with 70-pin Aurora connectors and 70-pin is the standard cable that comes with the Gigabit TAP with TRACE. Some customers choose to install a space-saving 34-pin connector instead of the 70-pin connector and will need to order this cable if you plan on utilizing trace.

Features

- Allows the use of space saving 34-pin Aurora connector
- Facilitates the use of high-speed, real-time trace

System Requirements

- A Gigabit TAP with TRACE or a Gigabit TAP with a TRACE daughter card upgrade
- A target system with a 34-pin Aurora connector on the board.

Related Software and Tools

[CW-PA](#): CodeWarrior Development Studio for Power Architecture® Technology (Eclipse) v10.4

[CW_GIGABITTAP_TRACE](#): Gigabit TAP with Trace

[CW_GIGABITTAP_DCUIKIT](#): Gigabit TAP Trace Daughter Card Upgrade Kit

Aurora 34-Pin Trace Cable for Gigabit TAP



Supported Devices

— [P3041](#): QorIQ P3041 Quad-Core Communications Processors with Data Path

⊕ [QorIQ Communications Processors High-Performance Tier](#)

Support Policy

Includes 12-month technical support

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