

EVTGEN: Active_Trigger_ADC

› **Description:**

- This example demonstrates the ADC single channel conversion by EVTGEN via Trigger Mux.

› **Target Device:**

- Traveo-II CYT2BLx devices

› **CPU Board:**

- CYTVII-B-E-1M-176-CPU Rev. C Board
- CYTVII-B-E-BB Rev.A Board

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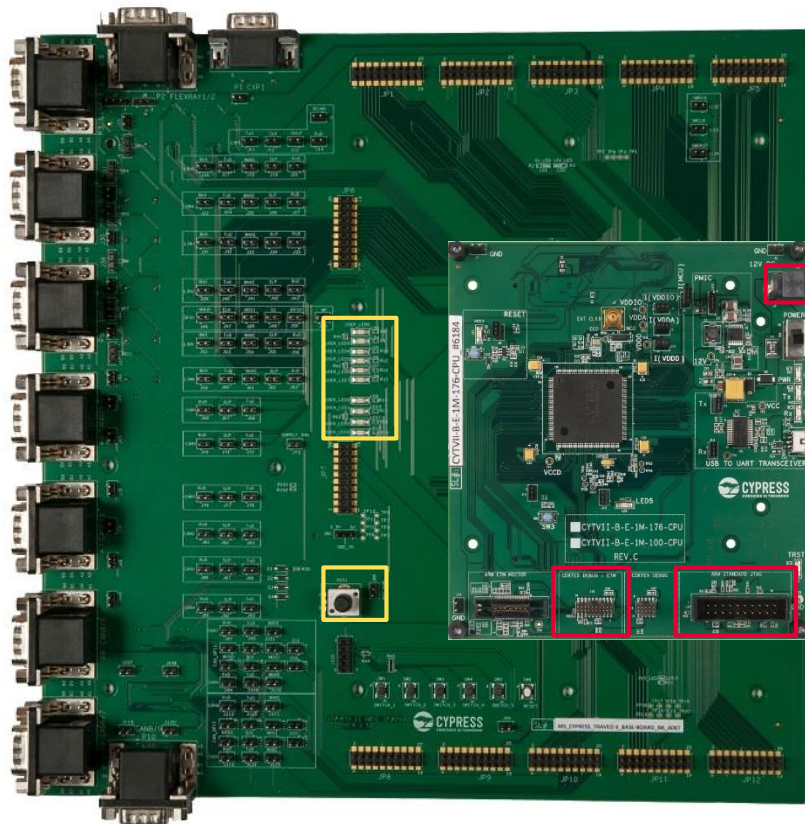
› **Dependency:**

- Any example could be copied to the main “src” based on the interested core

› **Expectation:**

- Run program.
- One channel conversion is triggered. User should be able to see the result in buffer ‘resultBuff’ in the watch window of the IDE.

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> Legend:

- Red block for power, debug and USB (Mandatory)
- Yellow block for the example specific connections