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LAUNCH TECH CO., LTD

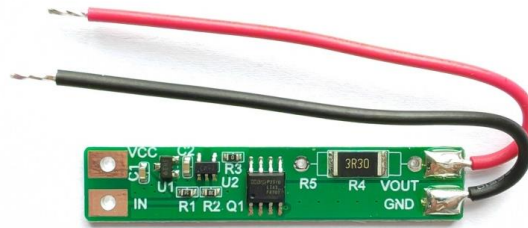
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TO: LAUNCH Oversea Branches
FROM: LAUNCH HQ
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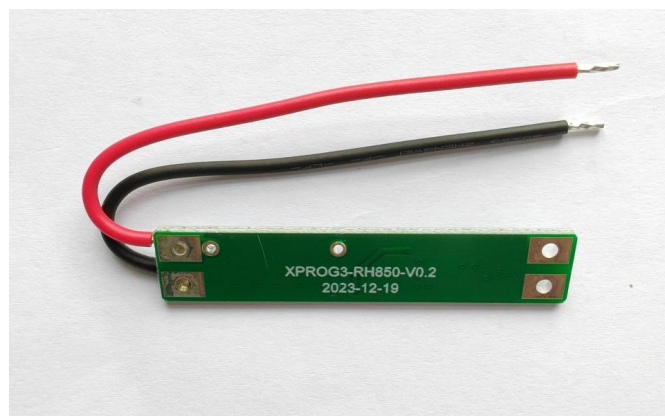
Introduction to 307110190 RH850 Adapter Board

This board is applicable to the data reading and writing functions of various RH850-encrypted Renesas micro-controllers.

Physical Looking:



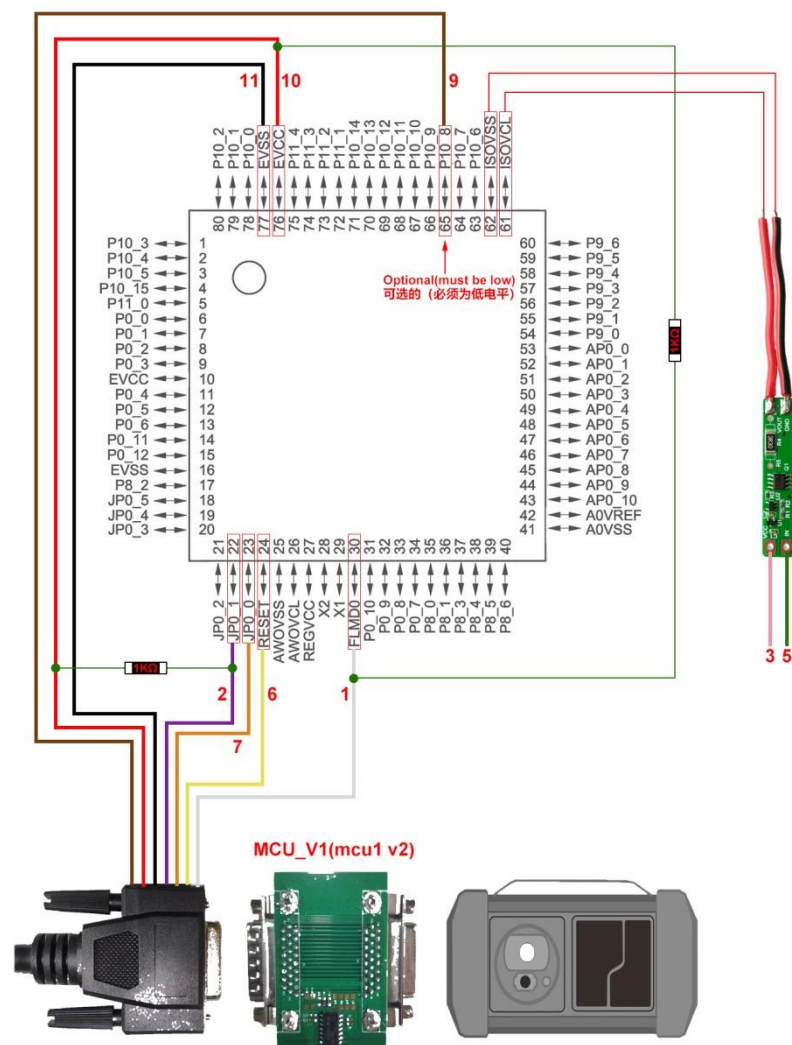
Front View



Back View

R7F701002, R7F701003, R7F701006, R7F701007, R7F701008, R7F701009,
R7F701010, R7F701011, R7F701012, R7F701013, R7F701014, R7F701015,
R7F701016, R7F701017, R7F701018, R7F701019, R7F701020, R7F701021,
R7F701022, R7F701023, R7F701024, R7F701025, R7F701026, R7F701027,
R7F701028, R7F701029, R7F701030, R7F701032, R7F701033, R7F701034,
R7F701040, R7F701041, R7F701042, R7F701043, R7F701044, R7F701045,
R7F701046, R7F701047, R7F701048, R7F701049, R7F701050, R7F701051,
R7F701052, R7F701053, R7F701054, R7F701055, R7F701056, R7F701057,

Application Example wire connection:



Connection Instruction:

Connect each end of the RH850 adapter board(total 4) to the MCU and MCU harness according to the following correspondence:

RH850 Adapter Board	MCU	MCU Harness
VOUT	ISOVCL	×
GND	ISOVSS	×
VCC	×	3
IN	×	5

