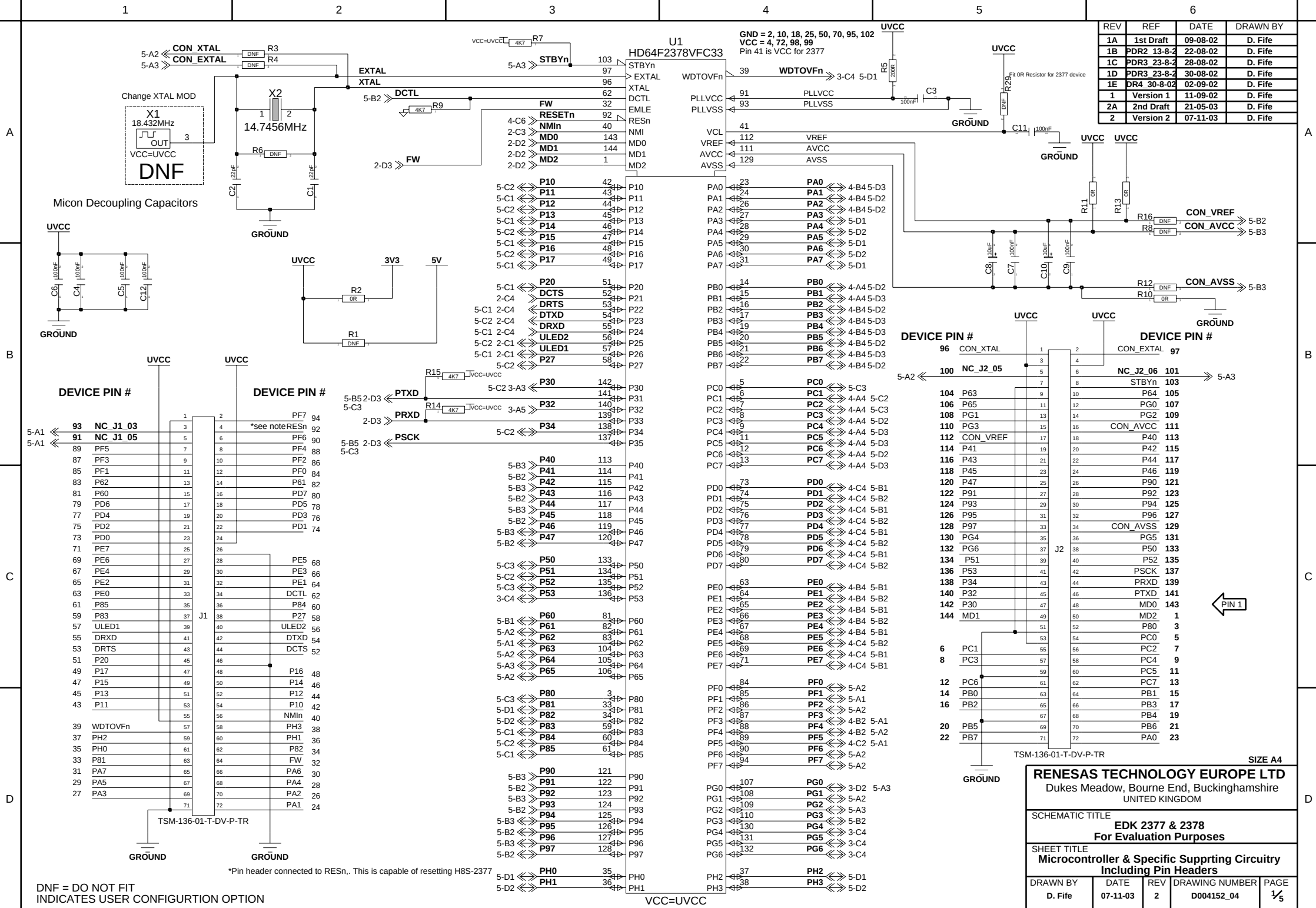
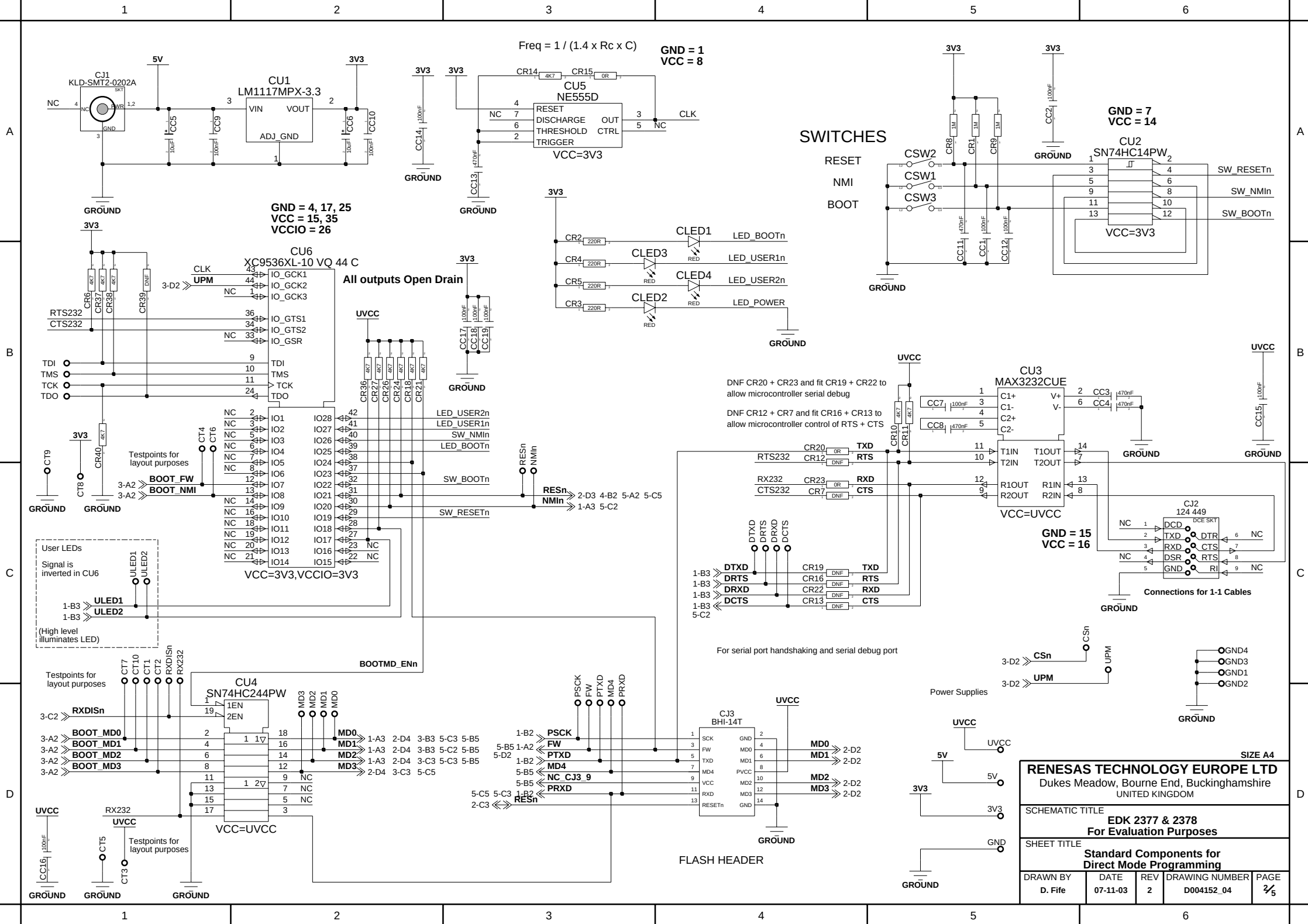
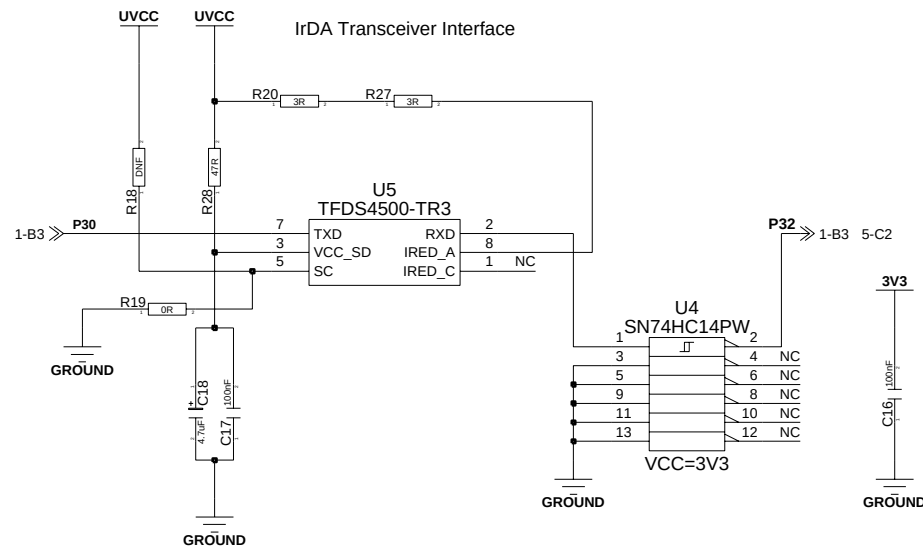
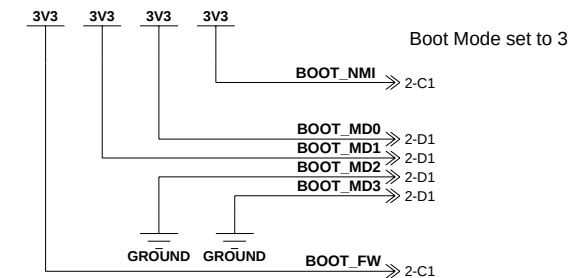


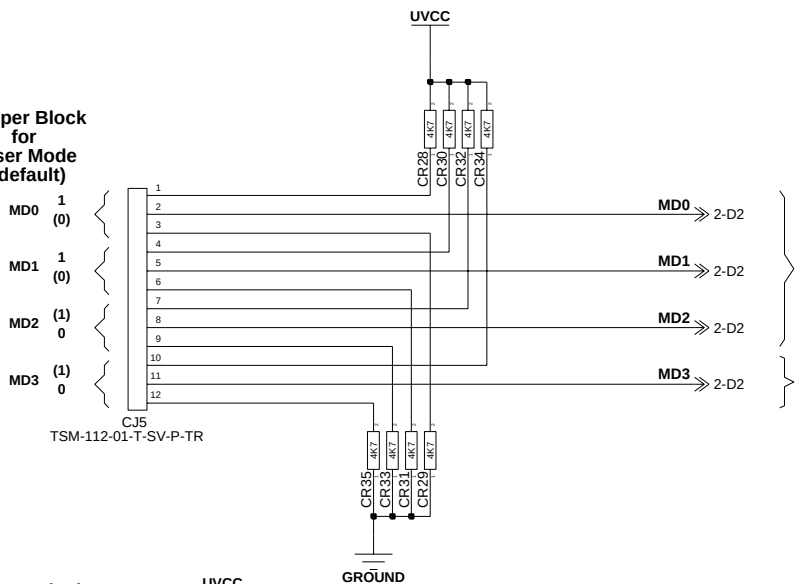




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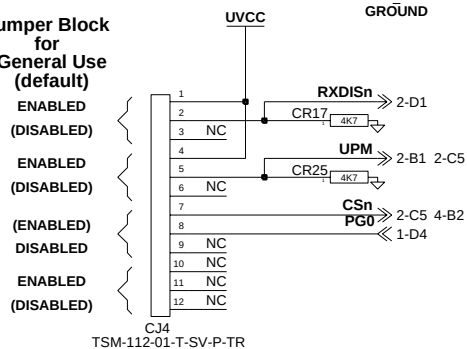


Jumper Block for User Mode (default)



Mode 4 is default
MD3 is not implemented

Jumper Block for General Use (default)



RXDISn

Normally flash header is disabled
Fit jumper to pins 1-2 to enable flash header and disable RS232 comms

USER_PGM

There is no Flash Write pin on 2377 or 2378 devices

Instead, the EMLE pin enables on-chip emulation

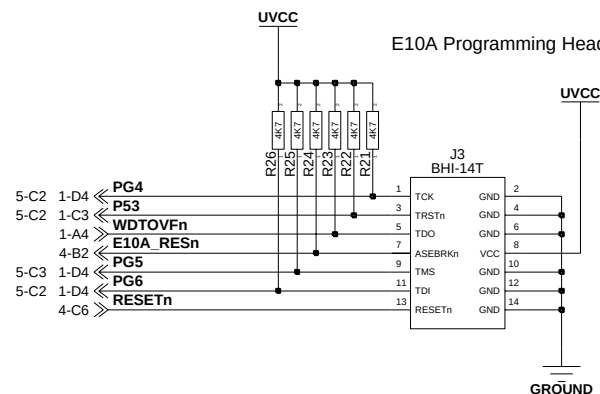
This jumper therefore enables/disables the E10A

CSn

SRAM can be disabled or Enabled via CSn signal

By Default, SRAM is enabled

E10A Programming Header



SIZE A4

RENESAS TECHNOLOGY EUROPE LTD
Dukes Meadow, Bourne End, Buckinghamshire
UNITED KINGDOM

SCHEMATIC TITLE
EDK 2377 & 2378
For Evaluation Purposes

SHEET TITLE
Programming Headers, Smartcard & IrDA Interfaces

DRAWN BY	DATE	REV	DRAWING NUMBER	PAGE
D. Fife	07-11-03	2	D004152_04	3/5

A

B

C

D

