

SPI - AXI 32 LITE

- MASTER ONLY - 8 BIT
- TEST EEPROM - MILNRACHP
- AXI LITE TESZTER MAN.
- 16 BITES CNT CLK - DIV
- MODE = 0
- FCF = MNTAU LEP = 07 ADAT
- TX COMPLETE IT.
- CS HW ~~HW~~

— REGISZTER ~~REGISZTER~~

- DATA - 8 BIT BEIRAS IMPIT
- CLK DIV - ACTIVE HIGH - OUT
- CNTRL - CS IT-FLAG
- STATUS - BUSY, CLK DIV, CS

- 4DB REGISZTER - 32 BIT

IRAS/OLV/ [0 - 3 - 7 - 11

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- MODE = ②
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— REGISZTER KÉSZLET

- DATA - 8 BIT BEÍRÁS IMPIT
- CLK DIV - ACTIVE HIGH - OUT
- CNTRL - CS IT-FLAG
- STATUS - BUSY, CLK DIV, CS

- 4DB REGISZTER - 32 BIT

IRAS/OLV [9 - 3 - 7 - 11