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LLCommands

From Dvd-game

0A ??

LowLevel commands are submitted with DIIO to the "analog controller".

Bytes 00 00 DiscCheck_0C: 00 00 20 00 06 2D 40 22 00 00 DiscCheck 0C: 00 08 A0 00 00 20 40 2C 06 00 00 08 00 0A DiscCheck_0C: 00 0A 00 00 00 00 AD 80 40 80 xx 7F. XX = bitmask with enabled items. 0D, 0E, 0B, <delay>, 0B, 0A, 0D while cobra "swap" procedure. 08 before media check. This controls the motor. 00 10 00 11 DiscCheck 0C: 00 11 08 01 00 03 04 00 12 DiscCheck_0C: 00 12 00 00 13 DiscCheck 0C: 00 13 92 3F 46 01 00 30 DbgSetReadOpt_FE10 (1of2): 00 30 03/00 00 10 DbgSetReadOpt FE10 (2of2): 00 38 xx 00 38 00 40 Serial debug cmd FC: 00 40 10 03/05 00 LL_00 Controller setup (Seed etc.) 00 F0 06 00 xx yy ss ss ll ll LL 06 Transfer Sector Buffer? 07 00 ll ll aa aa aa aa LL_07 Send DI data 08 06 xx xx yy yy LL_08 Play Audio Frame

while init: creset>
00 70 05
creset>
00 40 10 03 00
| write 21 02 to some config
| write 20 80 to some config
|00 c0 04
00 20 70 00 02 80 09 0F
00 30 03 00 10 17 00
00 38 2C
00 A0 ... (audio config)
00 F0 ... (controller read config, incl. seed)

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LL_0A DMA (dram->dram)

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