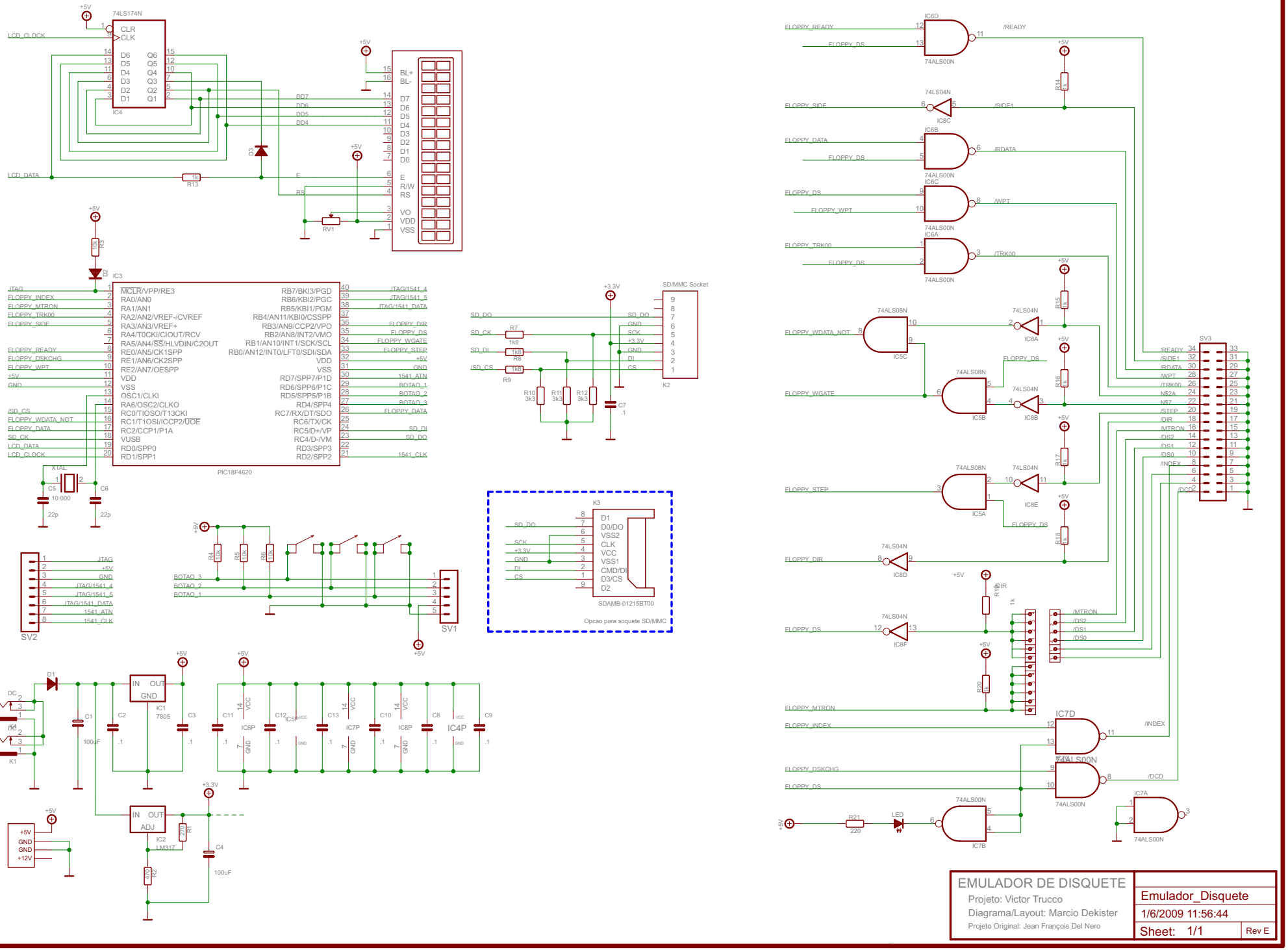
74LS174N
IC4
LCD_CLOCK
LCD_DATA
DD7
DD6
DD5
DD4
BL+
BL-
D7
D6
D5
D4
D3
D2
D1
D0
E
R/W
RS
VO
VDD
VSS
R13
RV1
D3
PIC18F4620
IC3
JTAG
FLOPPY_INDEX
FLOPPY_MTRON
FLOPPY_TRK00
FLOPPY_SIDE
FLOPPY_READY
FLOPPY_DSKCHG
FLOPPY_WPT
/SD_CS
FLOPPY_WDATA_NOT
FLOPPY_DATA
SD_CK
XTAL
10.000
22p
SD/MMC Socket
SD_DO
SD_DI
/SD_CS
K2
K3
SDAMB-01215BT00
Opcao para soquete SD/MMC
SV1
SV2
SV3
ROTAO_3
ROTAO_2
ROTAO_1
1541_ATN
1541_CLK
JTAG/1541_4
JTAG/1541_5
JTAG/1541_DATA
FLOPPY_DIR
FLOPPY_DS
FLOPPY_WGATE
FLOPPY_STEP
FLOPPY_DATA
IC1
7805
IC2
LM317
IC4P
IC5P
IC6P
IC7P
IC8P
DC
K1
+12V
GND
74LS00N
74ALS00N
74LS04N
74ALS08N
/READY
/SIDE1
/RDATA
/WPT
/TRK00
/INDEX
/DCD
/MTRON
/DS2
/DS1
/DS0
IC5A
IC5B
IC5C
IC6A
IC6B
IC6C
IC6D
IC7A
IC7B
IC7D
IC8A
IC8B
IC8C
IC8D
IC8E
IC8F
LED
R21
220
EMULADOR DE DISQUETE
Projeto: Victor Trucco
Diagrama/Layout: Marcio Dekister
Projeto Original: Jean François Del Nero
Emulador_Disquete
1/6/2009 11:56:44
Sheet: 1/1
Rev E