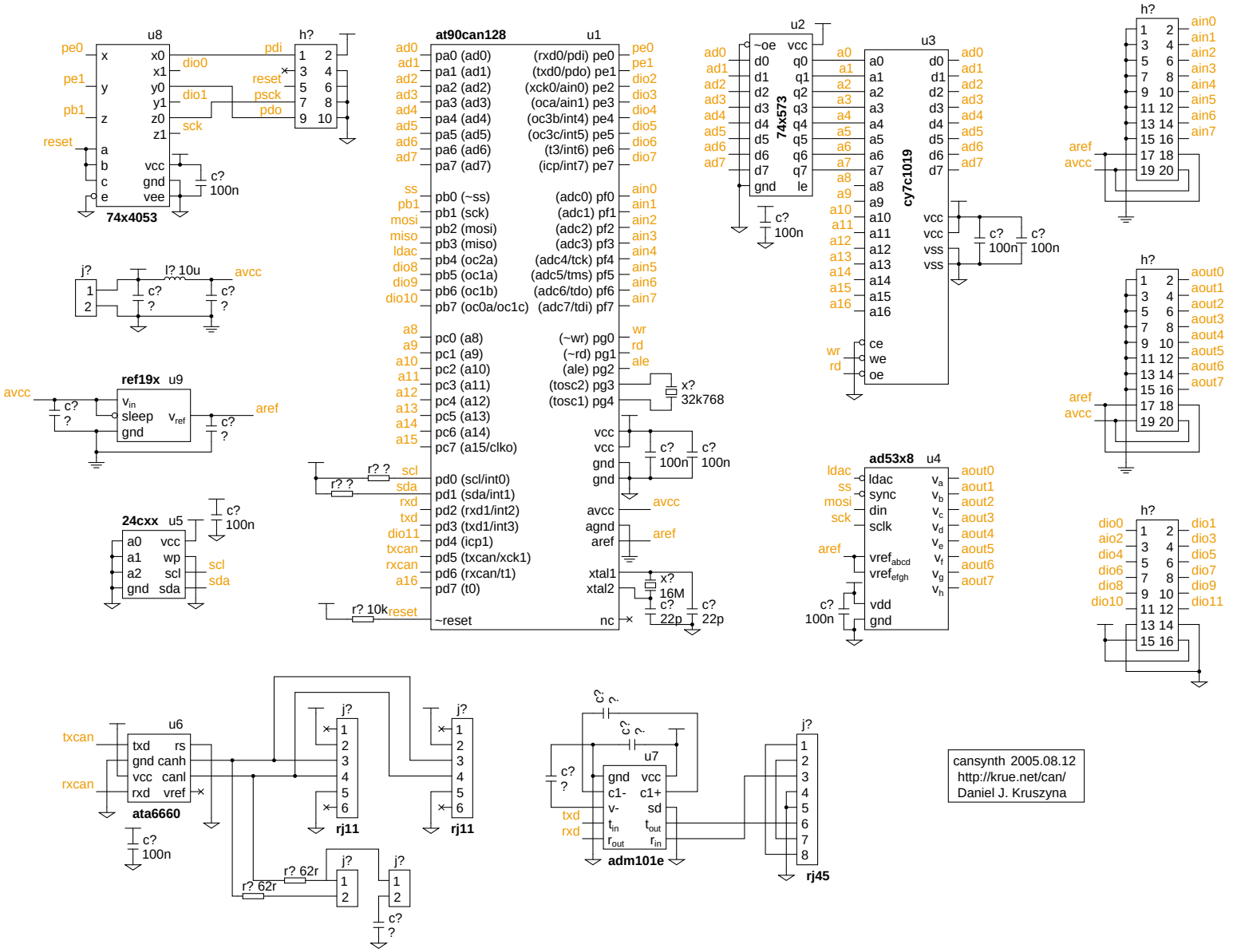
u8
74x4053
h?
pe0
pe1
pb1
reset
dio0
dio1
sck
pdi
reset
psck
pdo
c?
100n
at90can128
u1
pa0 (ad0)
pa1 (ad1)
pa2 (ad2)
pa3 (ad3)
pa4 (ad4)
pa5 (ad5)
pa6 (ad6)
pa7 (ad7)
pb0 (~ss)
pb1 (sck)
pb2 (mosi)
pb3 (miso)
pb4 (oc2a)
pb5 (oc1a)
pb6 (oc1b)
pb7 (oc0a/oc1c)
pc0 (a8)
pc1 (a9)
pc2 (a10)
pc3 (a11)
pc4 (a12)
pc5 (a13)
pc6 (a14)
pc7 (a15/clko)
pd0 (scl/int0)
pd1 (sda/int1)
pd2 (rxd1/int2)
pd3 (txd1/int3)
pd4 (icp1)
pd5 (txcan/xck1)
pd6 (rxcan/t1)
pd7 (t0)
~reset
(rxd0/pdi) pe0
(txd0/pdo) pe1
(xck0/ain0) pe2
(oca/ain1) pe3
(oc3b/int4) pe4
(oc3c/int5) pe5
(t3/int6) pe6
(icp/int7) pe7
(adc0) pf0
(adc1) pf1
(adc2) pf2
(adc3) pf3
(adc4/tck) pf4
(adc5/tms) pf5
(adc6/tdo) pf6
(adc7/tdi) pf7
(~wr) pg0
(~rd) pg1
(ale) pg2
(tosc2) pg3
(tosc1) pg4
vcc
gnd
avcc
agnd
aref
xtal1
xtal2
nc
x?
32k768
16M
22p
r? 10k
u2
74x573
u3
cy7c1019
u4
ad53x8
ldac
sync
din
sclk
vref_abcd
vref_efgh
vdd
gnd
u5
24cxx
a0
a1
a2
gnd
vcc
wp
scl
sda
u6
ata6660
txd
gnd
vcc
rxd
rs
canh
canl
vref
txcan
rxcan
rj11
u7
adm101e
c1-
c1+
v-
sd
rj45
j?
l? 10u
r? ?
r? 62r
ref19x u9
avcc
aref
cansynth 2005.08.12
http://krue.net/can/
Daniel J. Kruszyna