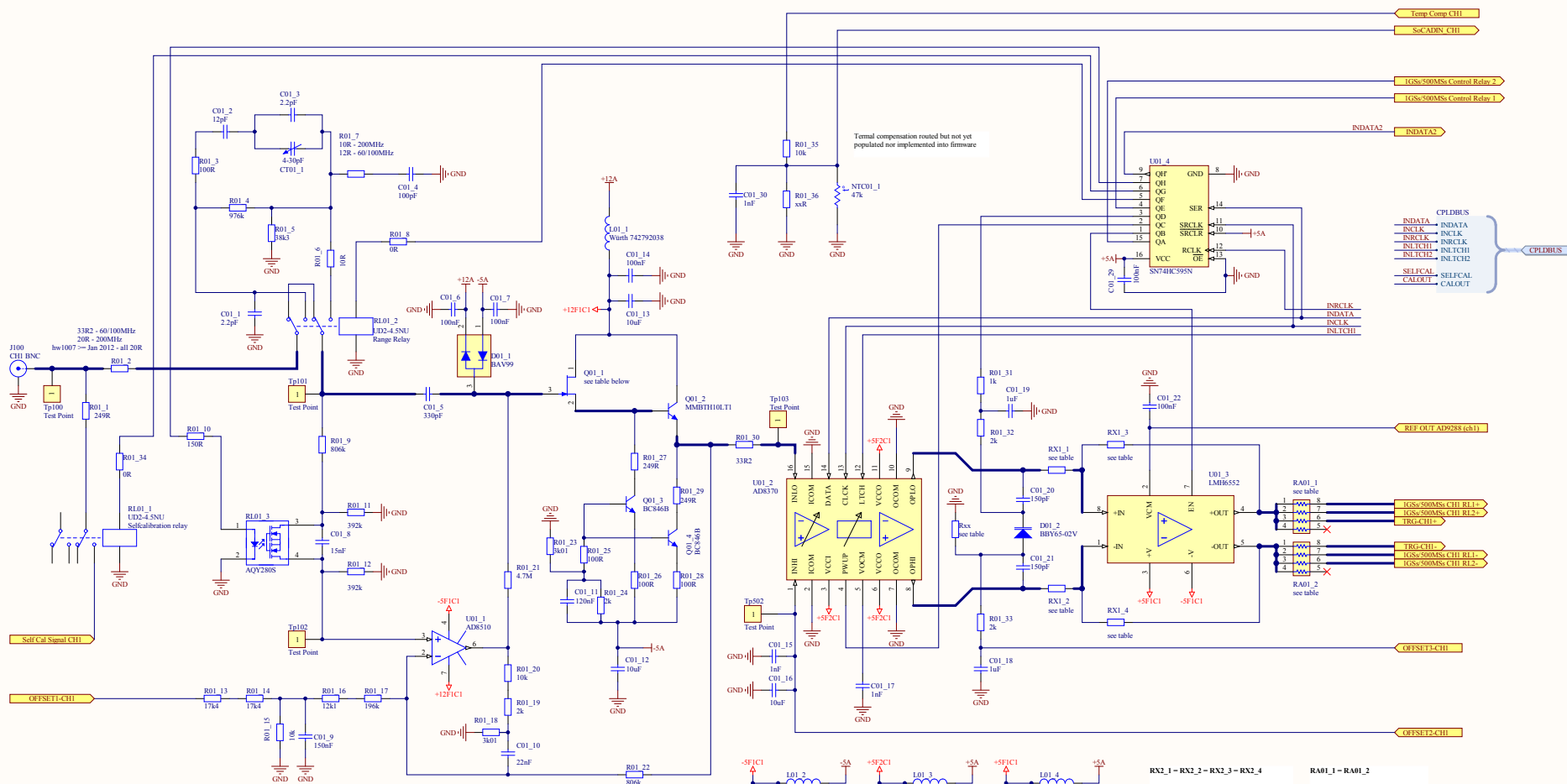


CH1 Input Circuit



Q01_1

Hantek DSO5062B hw1007 -- Jan 2012
Volcraft DSO3062C, DSO1062D

MMBF493 - SST493 - CCBPE; CCGBF (CC) marked
PMBF493 - WtG: marked

Tekway DST1062B hw1007 Sep 2011
BSRSLT1G - 60MHz

Tekway DST1202B hw100 100/200MHz
JST201 - PIKJF (P1) marked

Rigid E hw58
PMBF4308 - 6W marked

Rigid CA
25K508 - K51 marked

ATTEN CML
25K508 - K52 marked

RX2_1 = RX2_2 = RX2_3 = RX2_4
 Hantek / Tekway
 200MHz - 280R 0.1%
 100MHz - 301R 0.1%
 60MHz - 365R 0.1%
 original circuit have no Rxx !
 Tinhead@cevblog.com version
 200MHz - 270R 0.1%
 add 2k2 as Rxx
 All hw1007 ~ Jan 2012
 7800 0.1%

RA01_1 - RA01_2

Hantek / Tekway
200MHz - 33R 1%
100MHz - 39R 1%
60MHz - 47R 1%

Tinhead@csyblog.com version
200MHz - 33R 1%

All hw1007 >= Jan 2012