

ISO1176T	ISO1176T/3086T
LP2985A-33DBVR	LP2985A-50DBVR
DA2303-AL	DA2304-AL

- ISO1176T
1. Do not insert R7, R8, R9, R10 and R11.
 2. Insert R7, R8 and R10.
 3. Jump JWP29 pins 1 and 2 (GND2).

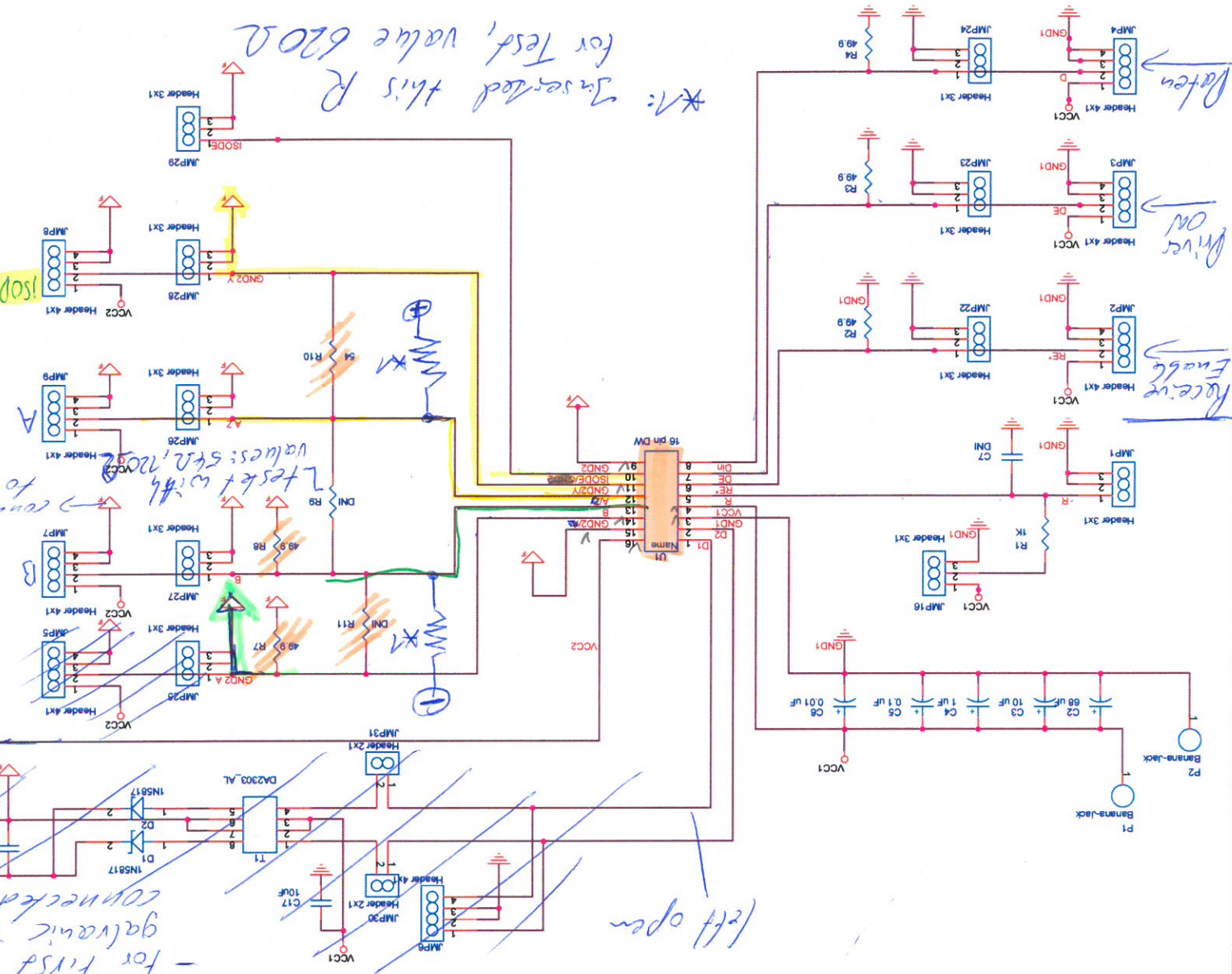
- ISO1176T
1. Do not insert R7, R8, R9, R10 and R11.
 2. Insert R7, R8 and R10.
 3. Jump JWP29 pins 1 and 2 (GND2).

- Jumpers
1. JWP2 pins 2&3
 2. JWP3 pins 1&2
 3. JWP30 pins 1&2
 4. JWP31 pins 1&2
 5. JWP32 pins 1&2

ISO1176T

$V_{in} = V_{CC1}$
 $V_{CC2} = 3.3V_{DC}$
 $V_{CC1} = 3.3V_{DC}$
 $GND1 = GND2$

*1: Inserted this R for Test, value 6202



- For first Test there is no galvanic isolation, a LDO is connected directly to VCC1 and GND1

left open

Receive Enable

Drive Out

Receive Enable