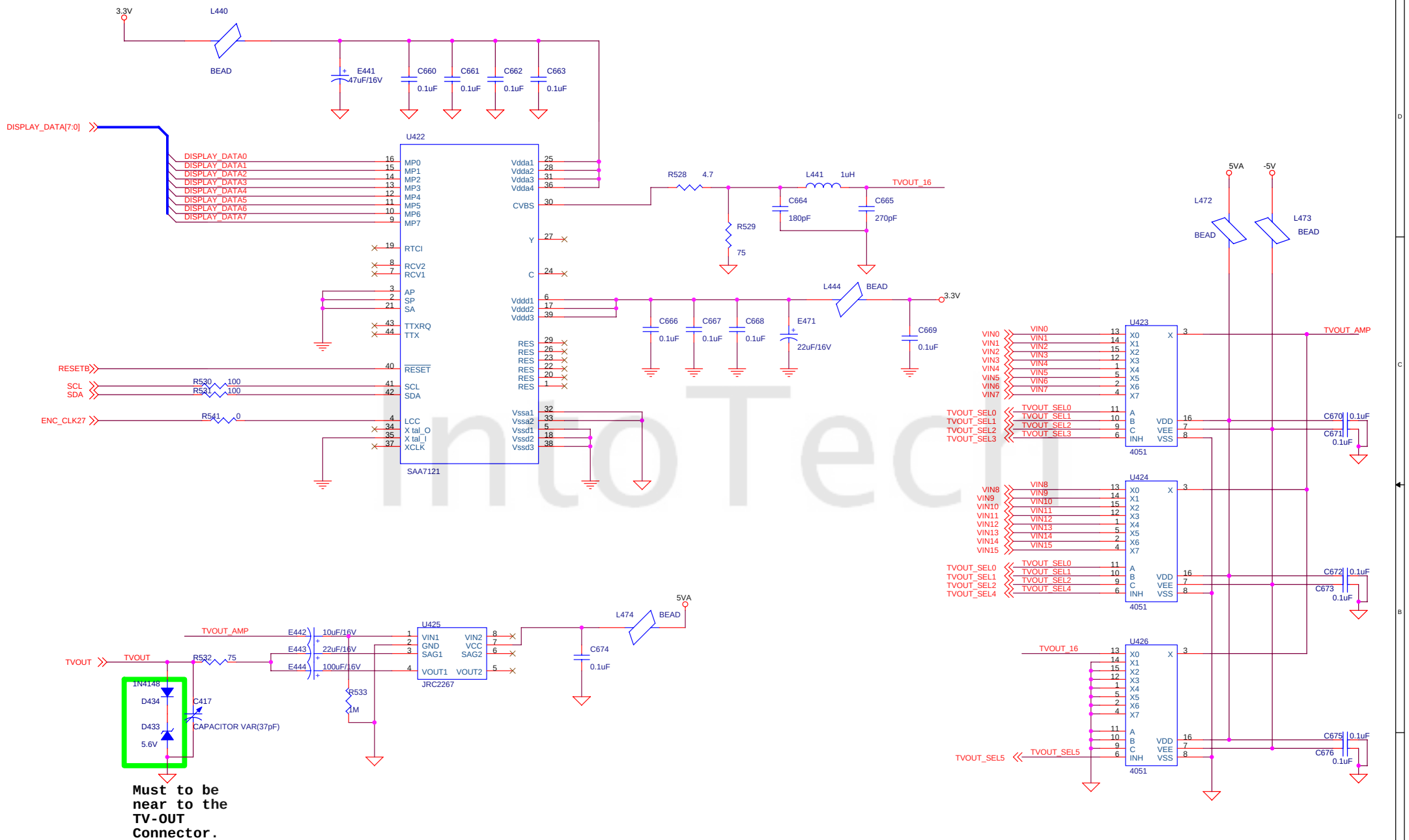


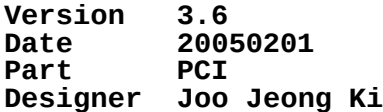


Must to be near to the TV-OUT Connector.

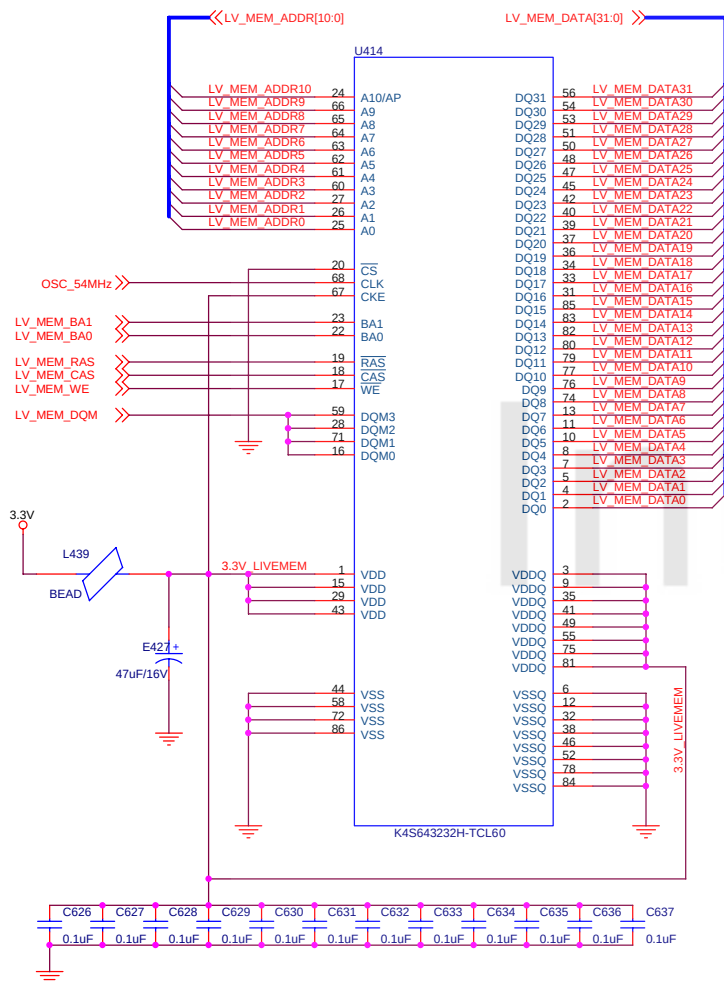
Version 3.6  
 Date 20050201  
 Part TVOUT  
 Designer Joo Jeong Ki



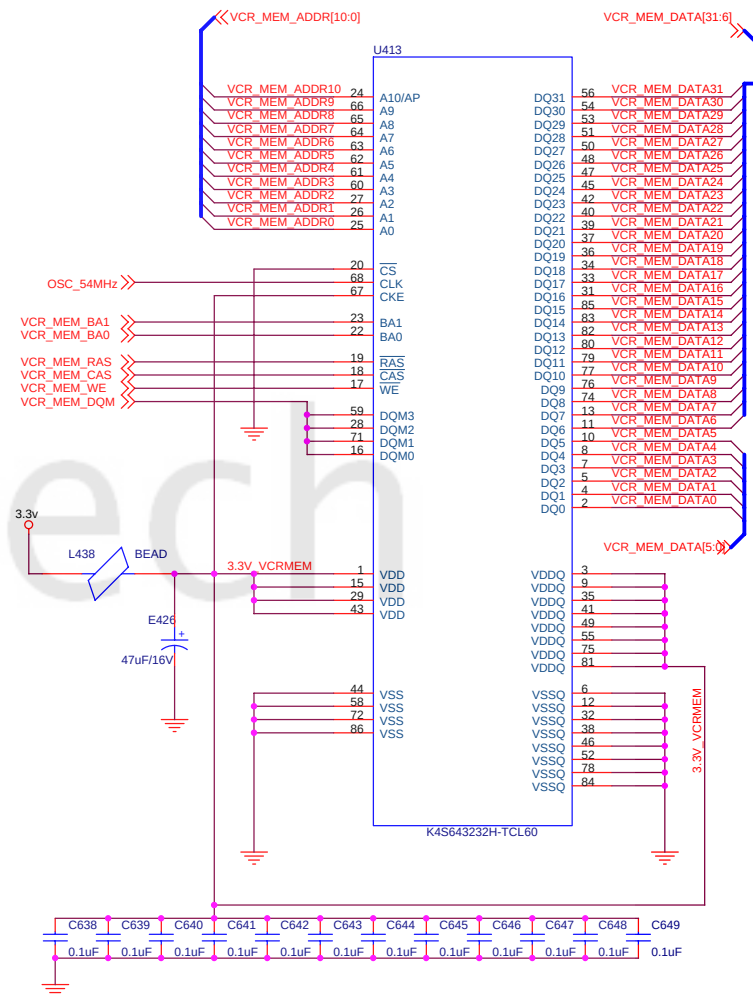
Version 3.6  
Date 20050201  
Part RS232 CONVERTER & POWER  
Designer Joo Jeong Ki



**FOR PCI6140**



## DISPLAY\_MEMORY

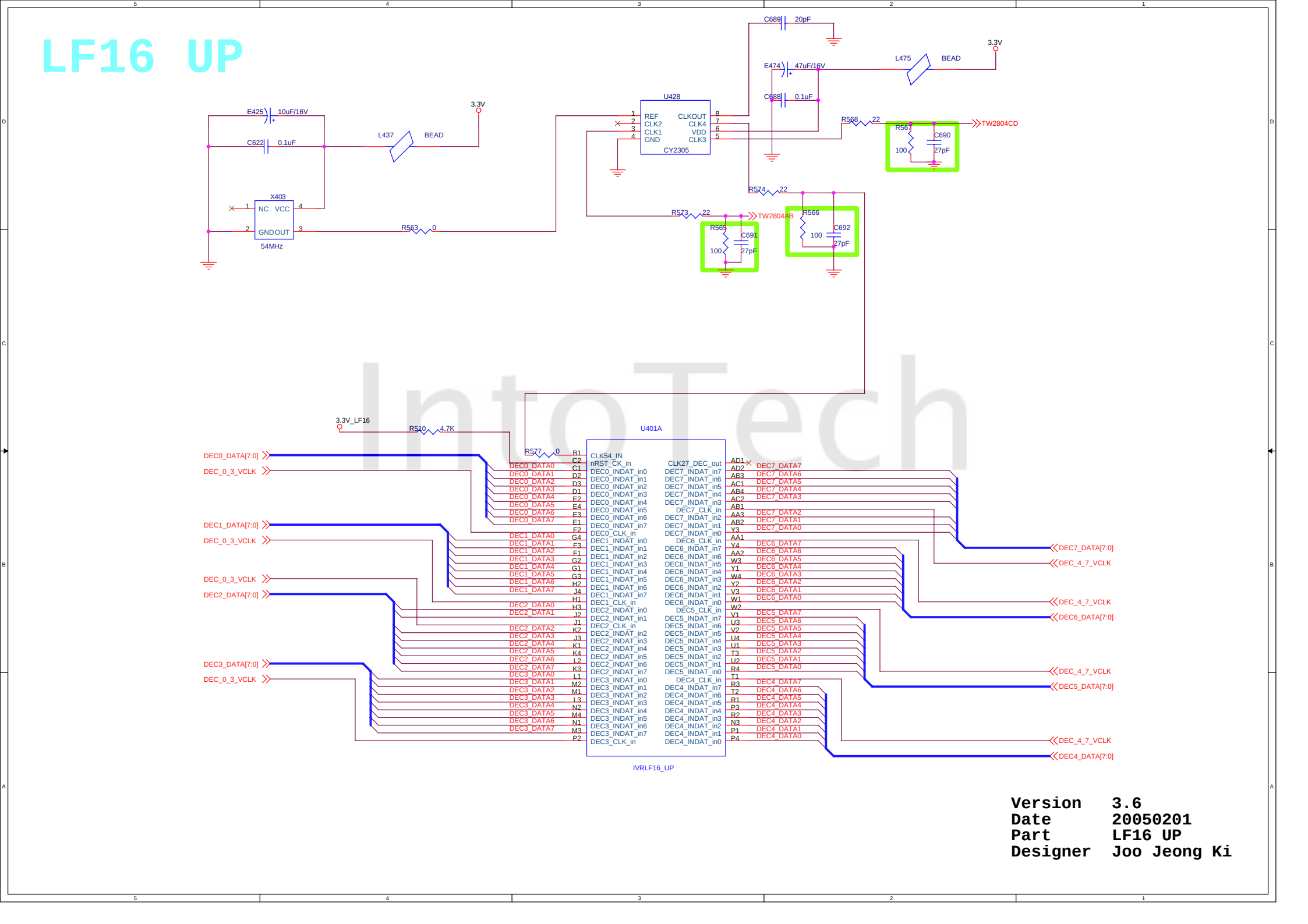


## RECORD\_MEMORY

Version 3.6  
 Date 20050201  
 Part MEMORY  
 Designer Joo Jeong Ki

**LF16 UP**

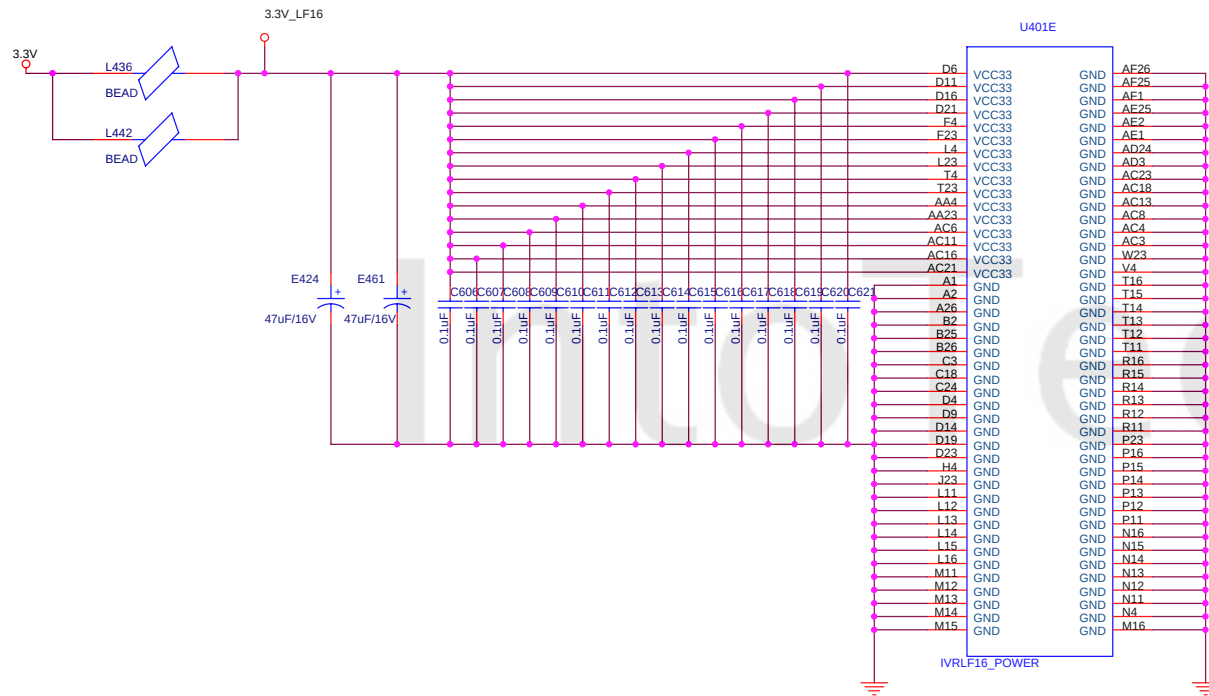
Version 3.6  
 Date 20050201  
 Part LF16 UP  
 Designer Joo Jeong Ki



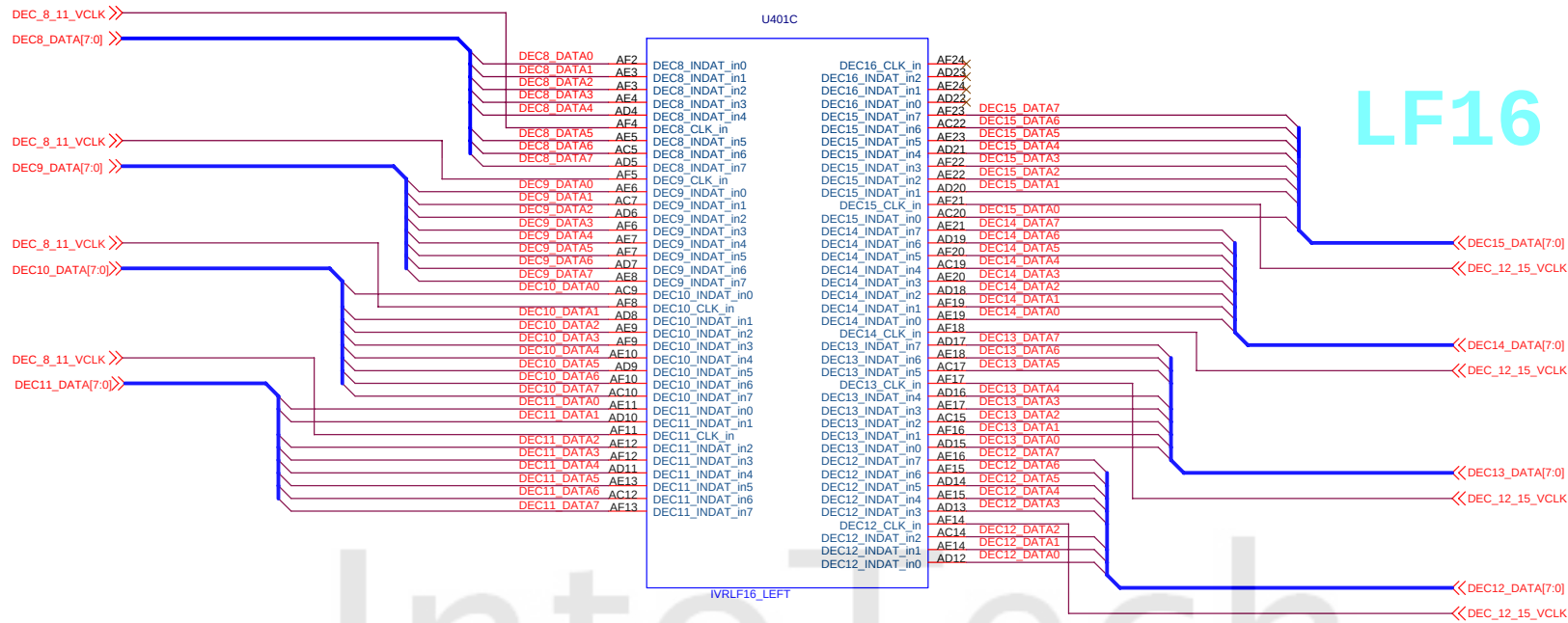
**LF16 UP**

Version 3.6  
 Date 20050201  
 Part LF16 UP  
 Designer Joo Jeong Ki

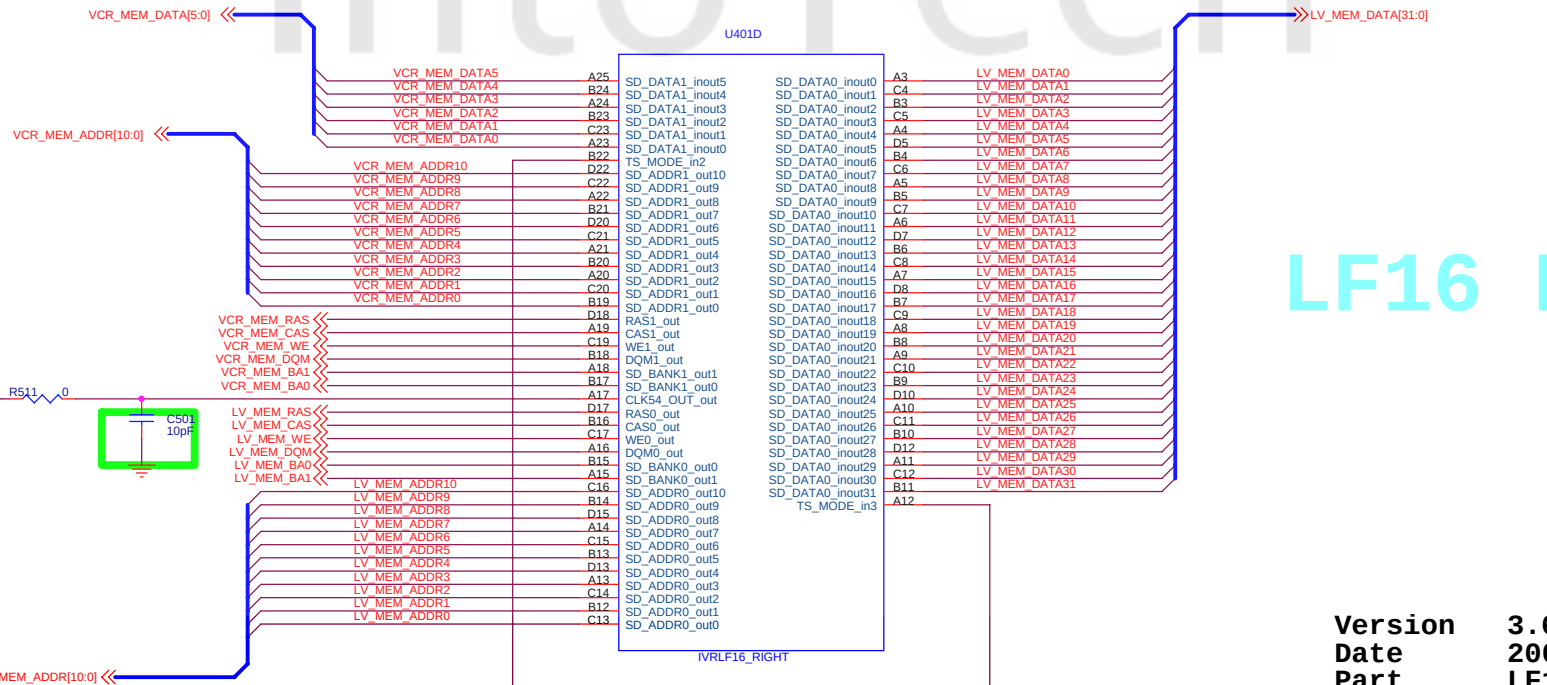
# LF16 POWER



Version 3.6  
Date 20050201  
Part LF16 POWER  
Designer Joo Jeong Ki



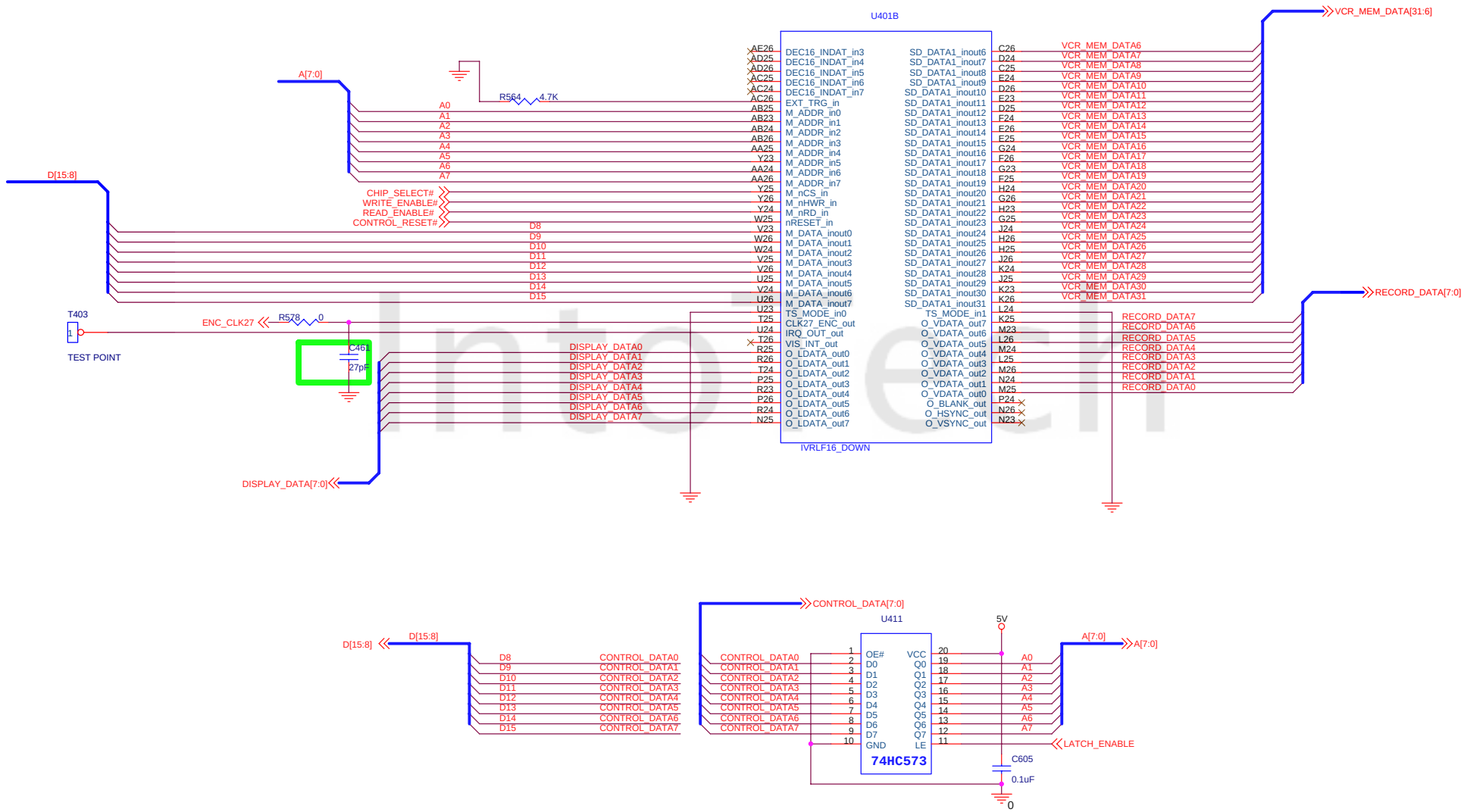
LF16 LEFT



LF16 RIGHT

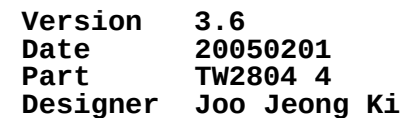
Version 3.6  
Date 20050201  
Part LF16 LEFT&RIGHT  
Designer Joo Jeong Ki

LF16 DOWN

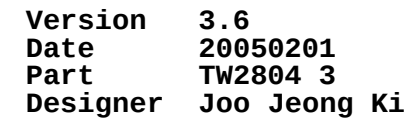


Version 3.6  
Date 20050201  
Part LF16 DOWN  
Designer Joo Jeong Ki

**D401-D432 &  
C401-416**  
must be  
near to the  
video input  
Connector.

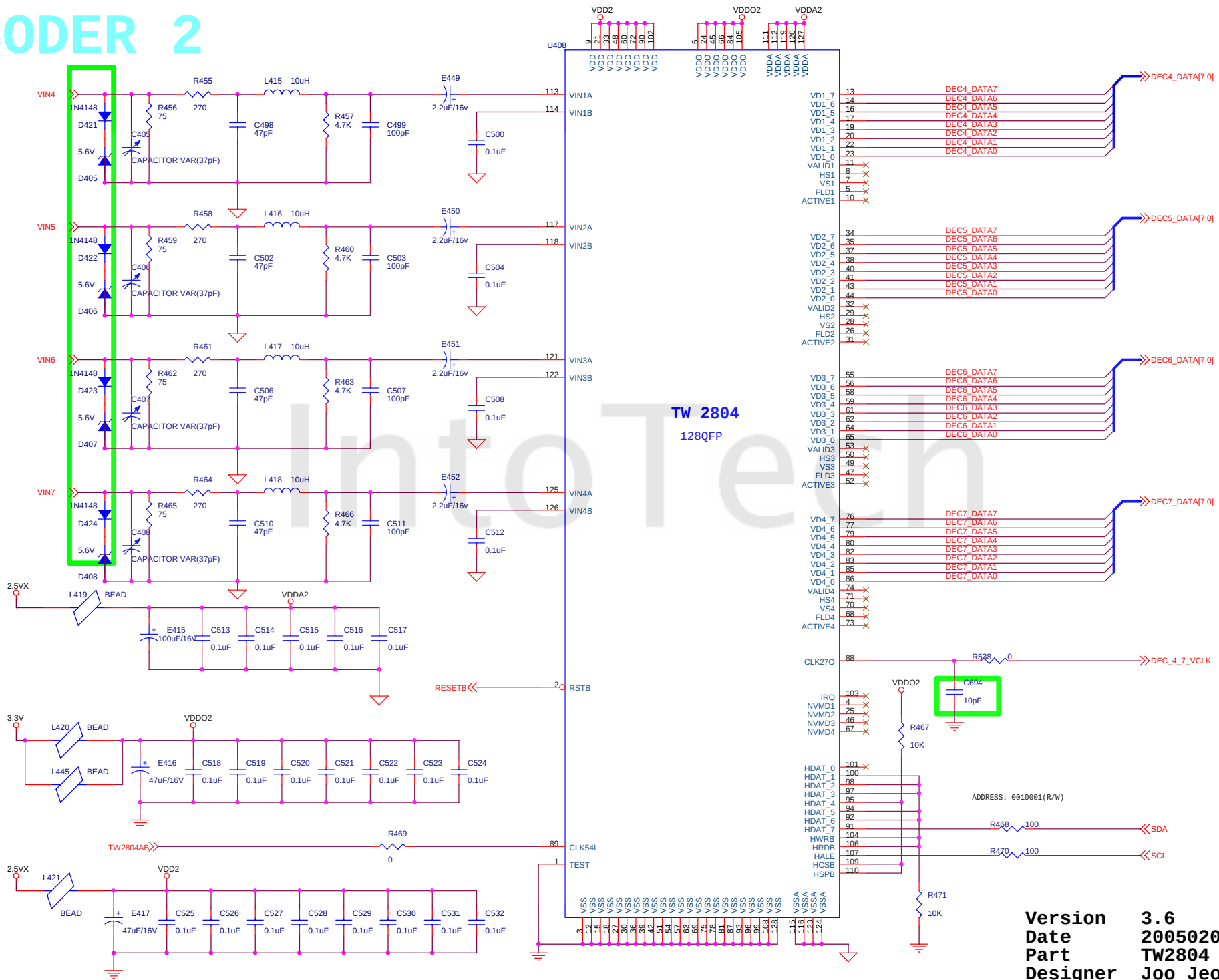


**D401-D432 &  
C401-416  
must be  
near to the  
video input  
Connector.**



# DECODER 2

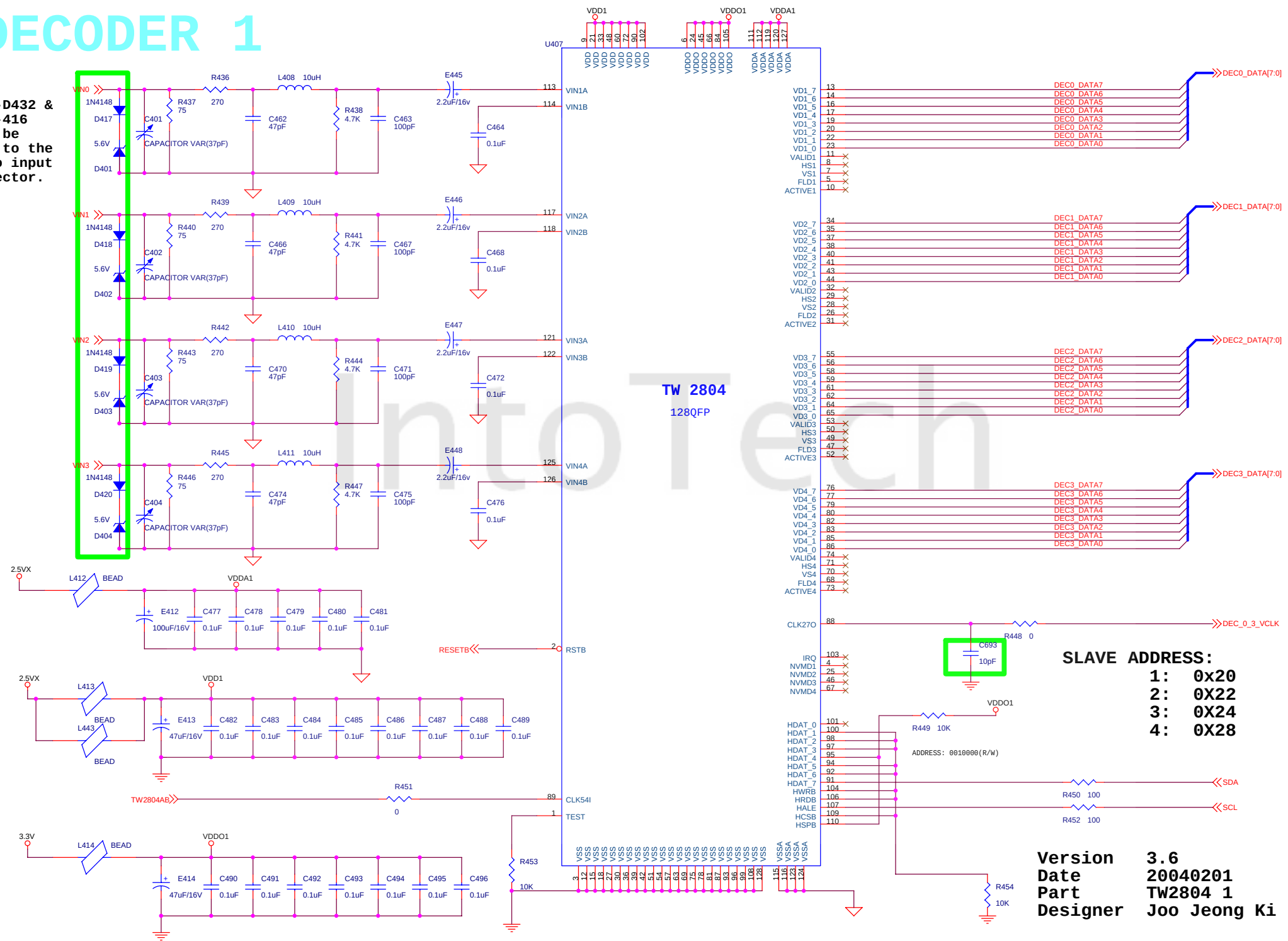
D401-D432 &  
C401-416  
must be  
near to the  
video input  
Connector.



Version 3.6  
Date 20050201  
Part TW2804 2  
Designer Joo Jeong Ki

# DECODER 1

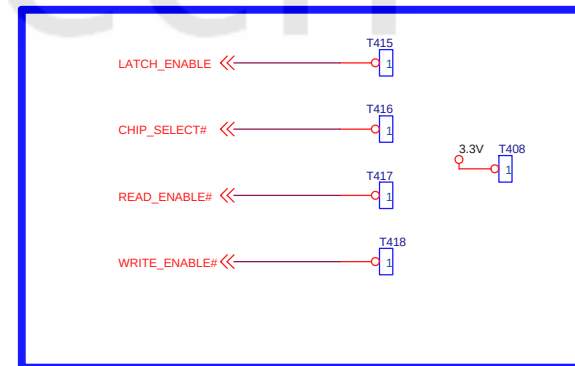
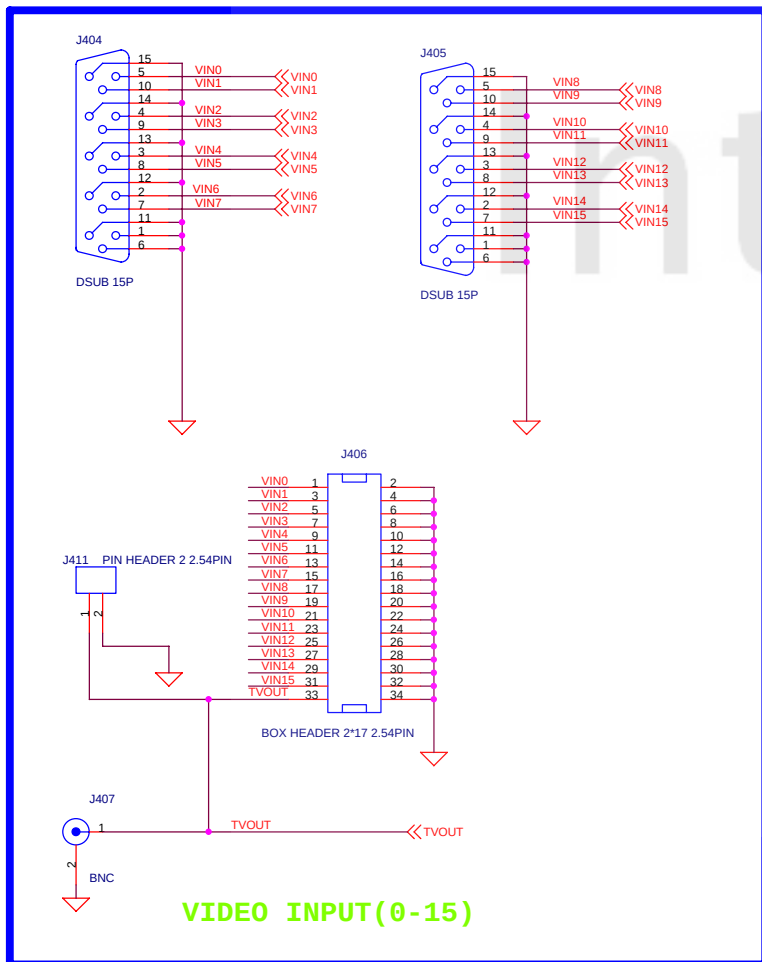
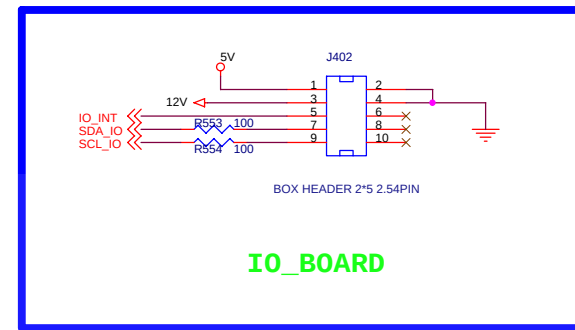
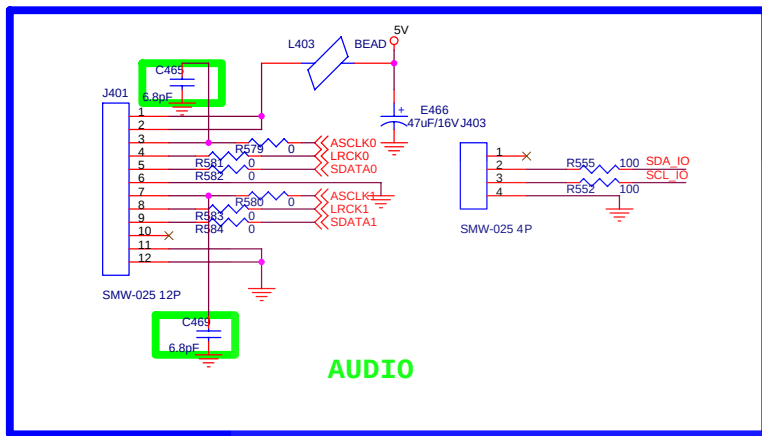
D401-D432 & C401-416 must be near to the video input Connector.



TW 2804  
128QFP

**SLAVE ADDRESS:**  
1: 0x20  
2: 0x22  
3: 0x24  
4: 0x28

**Version 3.6**  
**Date 20040201**  
**Part TW2804 1**  
**Designer Joo Jeong Ki**



Version 3.6  
 Date 20050201  
 Part CONNECTOR  
 Designer Joo Jeong Ki

