

FRB29M

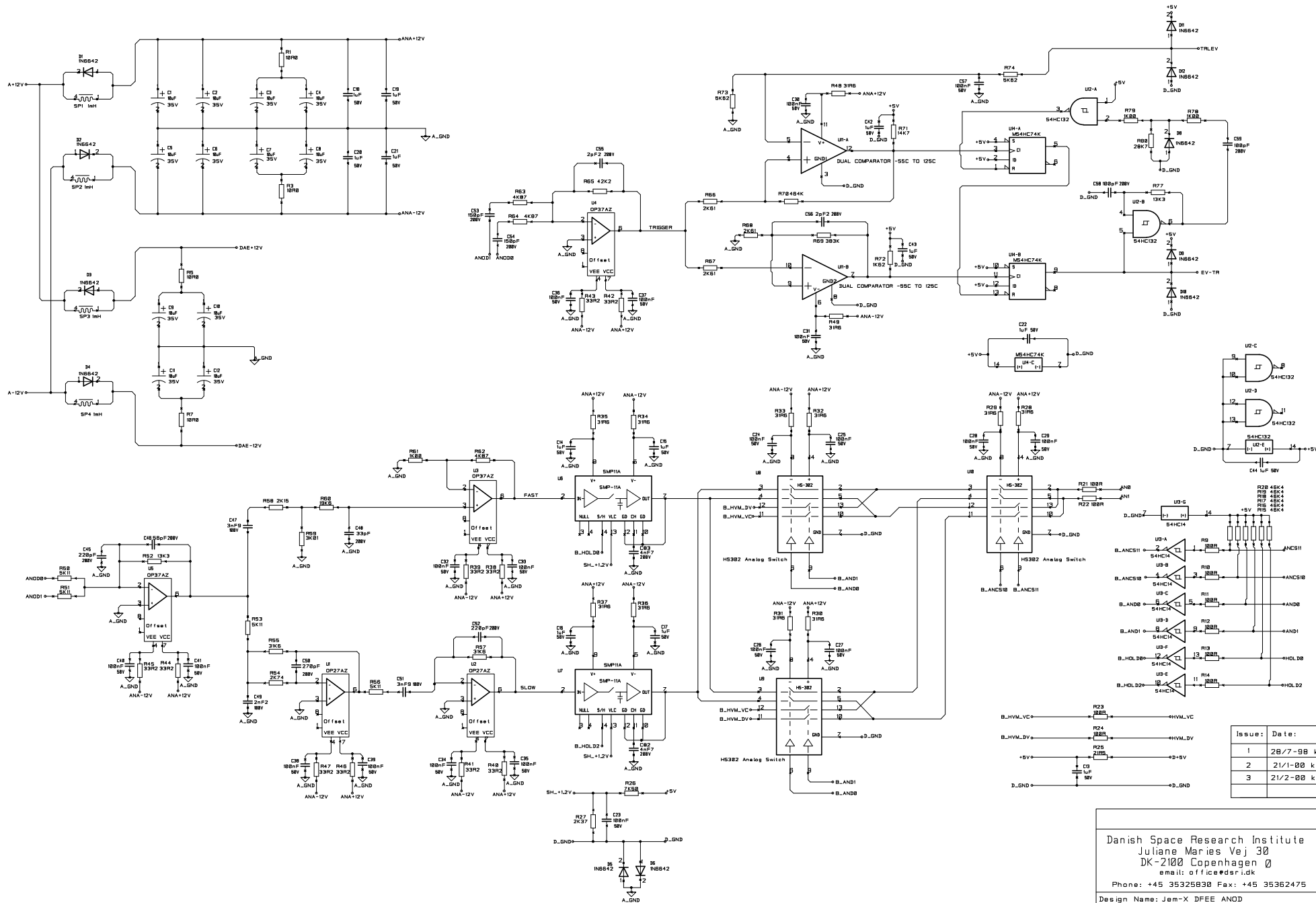
S1 1 A\_GND  
 S2 2 ANOD8  
 S3 3 ANOD8  
 S4 4 ANOD1  
 S5 5 ANOD1  
 S6 6 A\_GND  
 S7 7 A+12V  
 S8 8 A+12V  
 S9 9 A+12V  
 S10 10 A+12V  
 S11 11 A\_GND  
 S12 12 HVM\_DV  
 S13 13 HVM\_VC  
 S14 14 HVM\_VC  
 S15 15 A\_GND  
 S16 16 DAE+12V  
 S17 17 DAE+12V  
 S18 18 DAE+12V  
 S19 19 DAE+12V  
 S20 20 DAE+12V  
 S21 21 ANA+12V  
 S22 22 ANA+12V  
 S23 23 ANA+12V  
 S24 24 ANA+12V  
 S25 25 A\_GND  
 S26 26 ANI  
 S27 27 A\_GND  
 S28 28 ANB  
 S29 29 A\_GND

ANALOG CONNECTOR

FRB29M

S2 1 D+5V  
 S2 2 D+5V  
 S2 3 D\_GND  
 S2 4 D\_GND  
 S2 5 D\_GND  
 S2 6 D\_GND  
 S2 7 EV-TR  
 S2 8 D\_GND  
 S2 9 D\_GND  
 S2 10 D\_GND  
 S2 11 D\_GND  
 S2 12 D\_GND  
 S2 13 D\_GND  
 S2 14 D\_GND  
 S2 15 D\_GND  
 S2 16 D\_GND  
 S2 17 D\_GND  
 S2 18 D\_GND  
 S2 19 D\_GND  
 S2 20 D\_GND  
 S2 21 D\_GND  
 S2 22 D\_GND  
 S2 23 D\_GND  
 S2 24 ANCS11  
 S2 25 ANCS10  
 S2 26 D\_GND  
 S2 27 D\_GND  
 S2 28 AND1  
 S2 29 AND8

DIGITAL CONNECTOR



| Issue: | Date:       |
|--------|-------------|
| 1      | 28/7-98 k.m |
| 2      | 21/1-00 k.m |
| 3      | 21/2-00 k.m |

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|              |                              |
|--------------|------------------------------|
| Design Name: | Jem-X DFEE ANOD              |
| File Name:   | Dfseeanod\cadstar\anod_2.scm |
| Des. by:     | PBM                          |
| Layout by:   | KEM                          |
| Dwg. no:     | 132652                       |
| Rev:         | 01                           |
| Sheet        | 1 of 1                       |