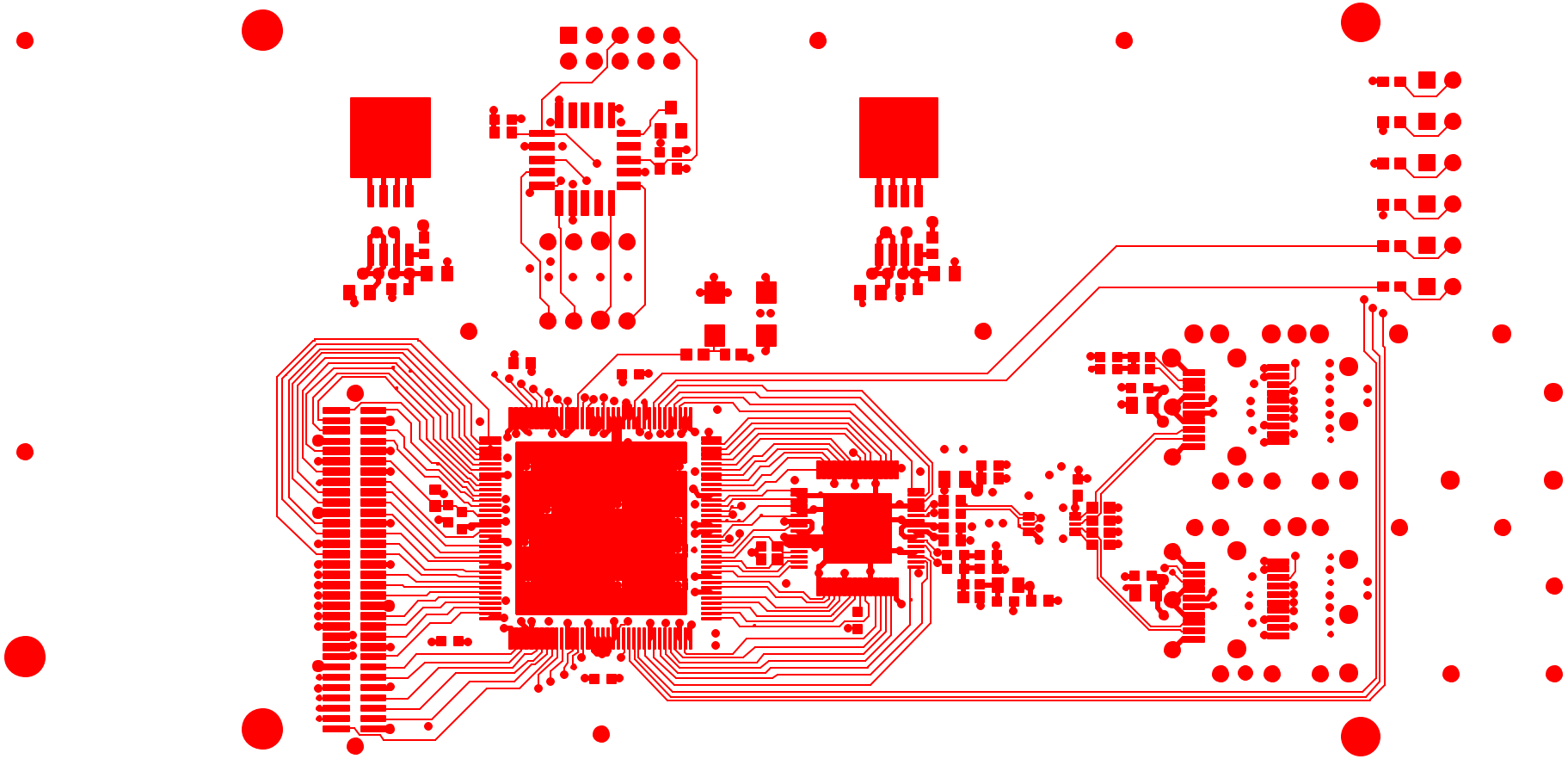
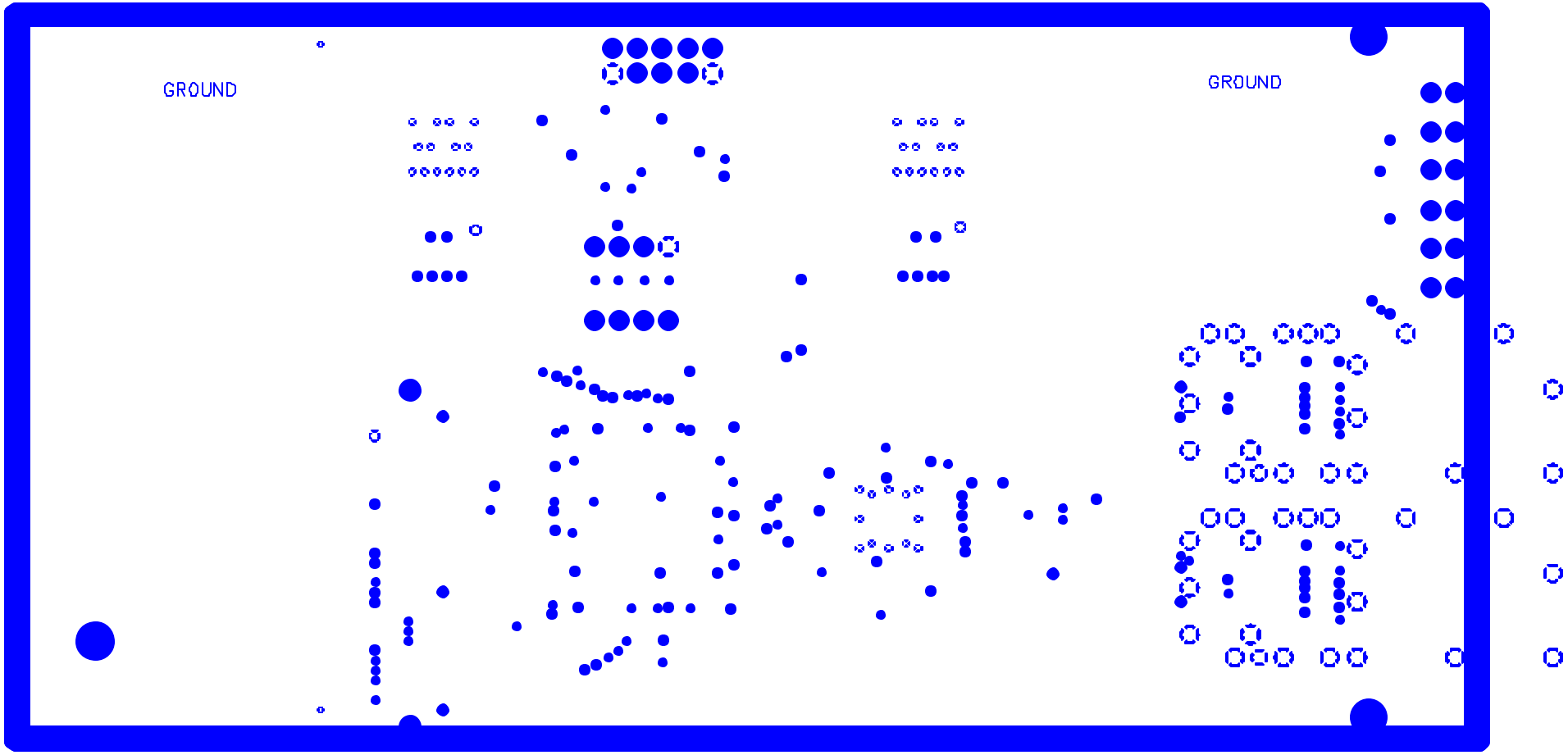
CAM350 V 8.0.1 : Fri Aug 15 15:13:08 2003 - B2526art.cam : artwork_1



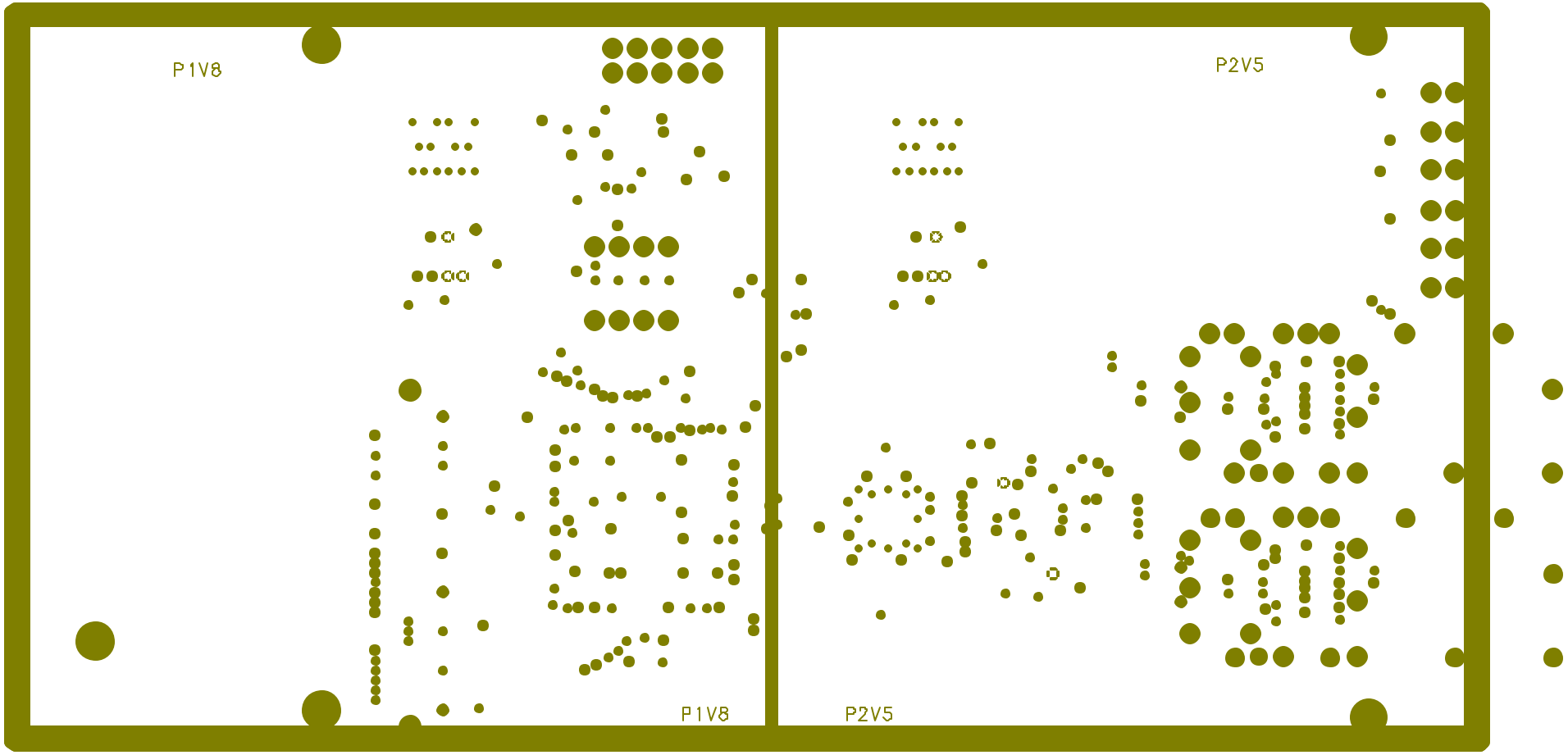
ARKWORK_1: TOP COMPONENT, SIGNAL_1



ARTWORK_2: POWER_4 GROUND

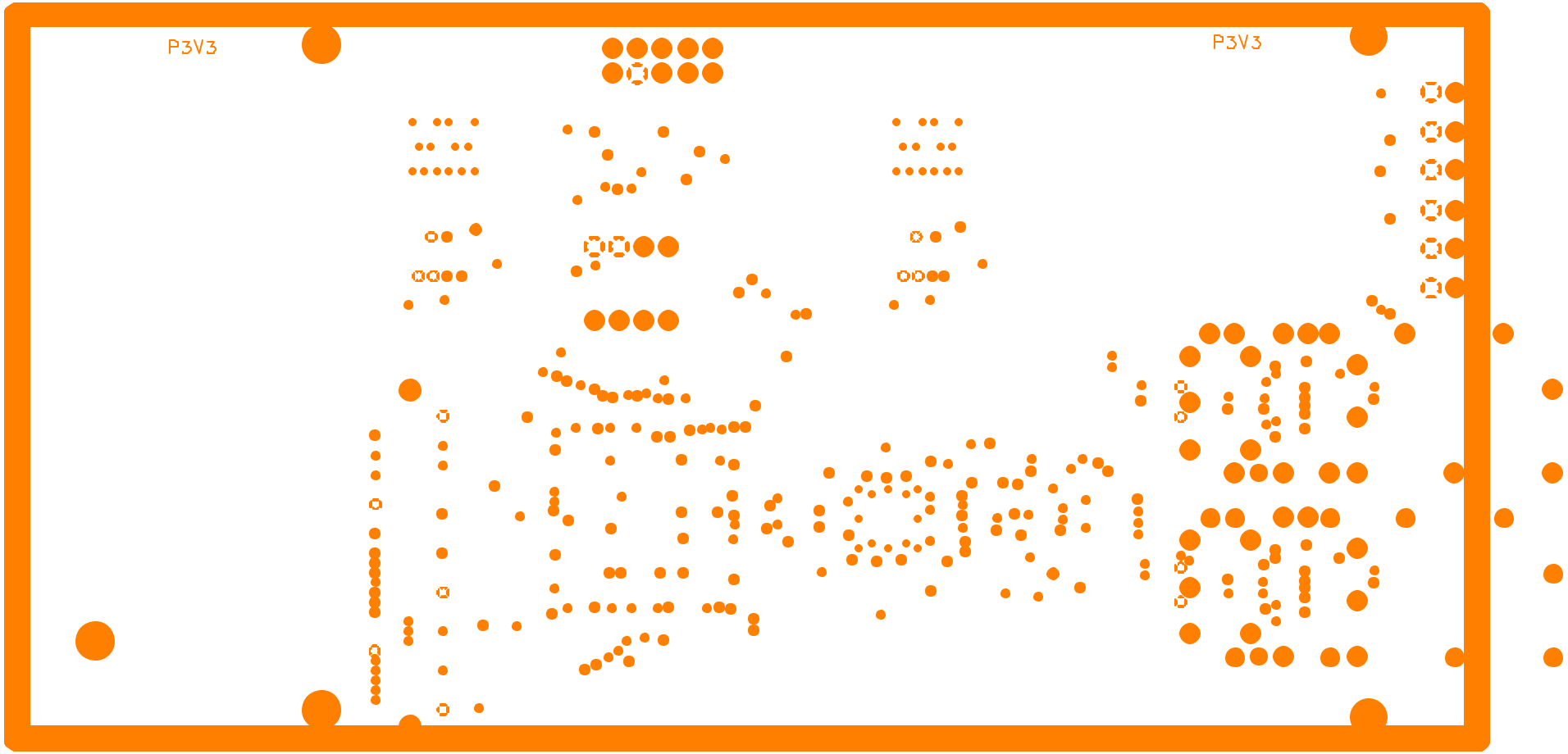
ARTWORK_5: POWER_4 GROUND

CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : artwork_3



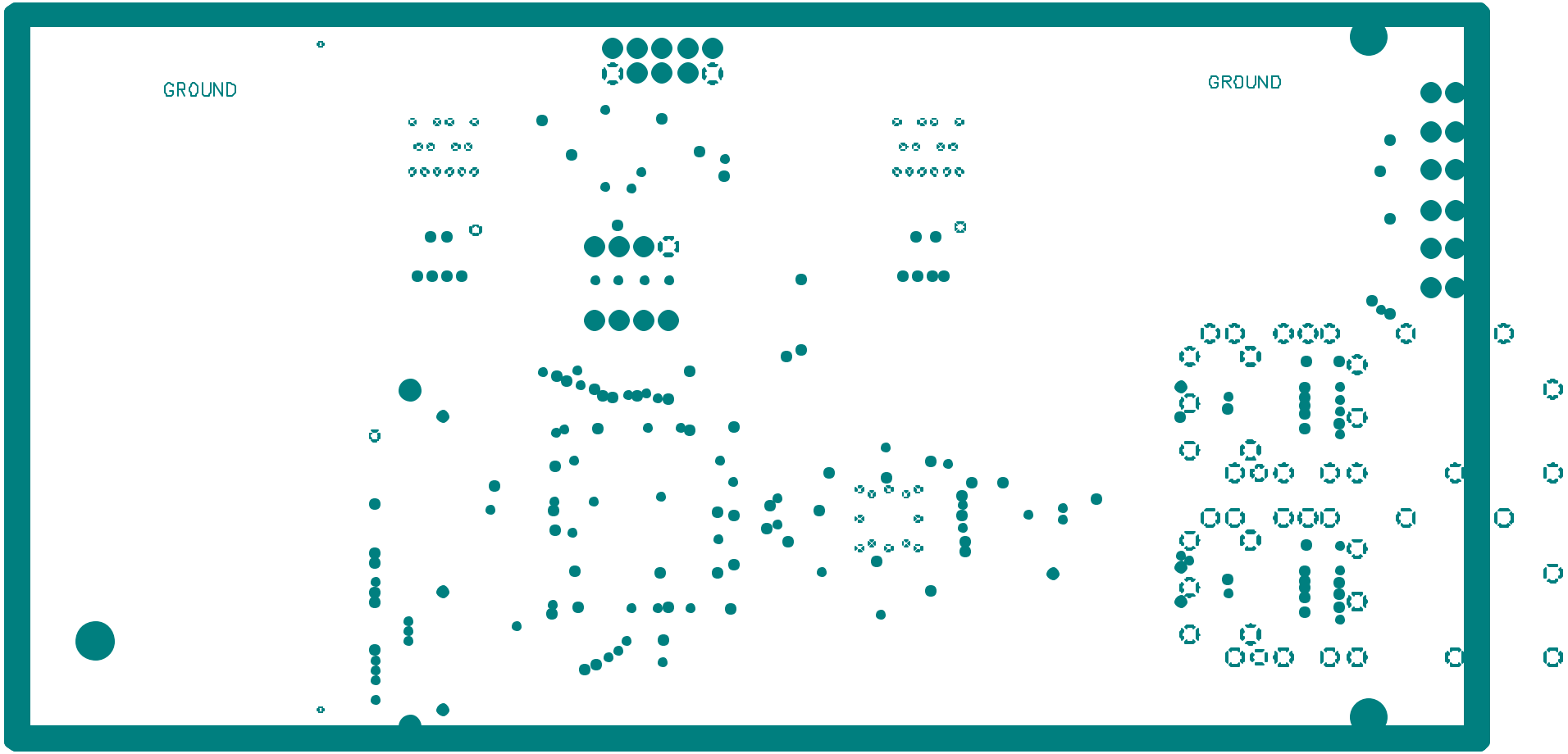
ARTWORK_3: POWER_2/POWER_3 P2V5/P1V8

CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : artwork_4



ARTWORK_4: POWER_1, P3V3

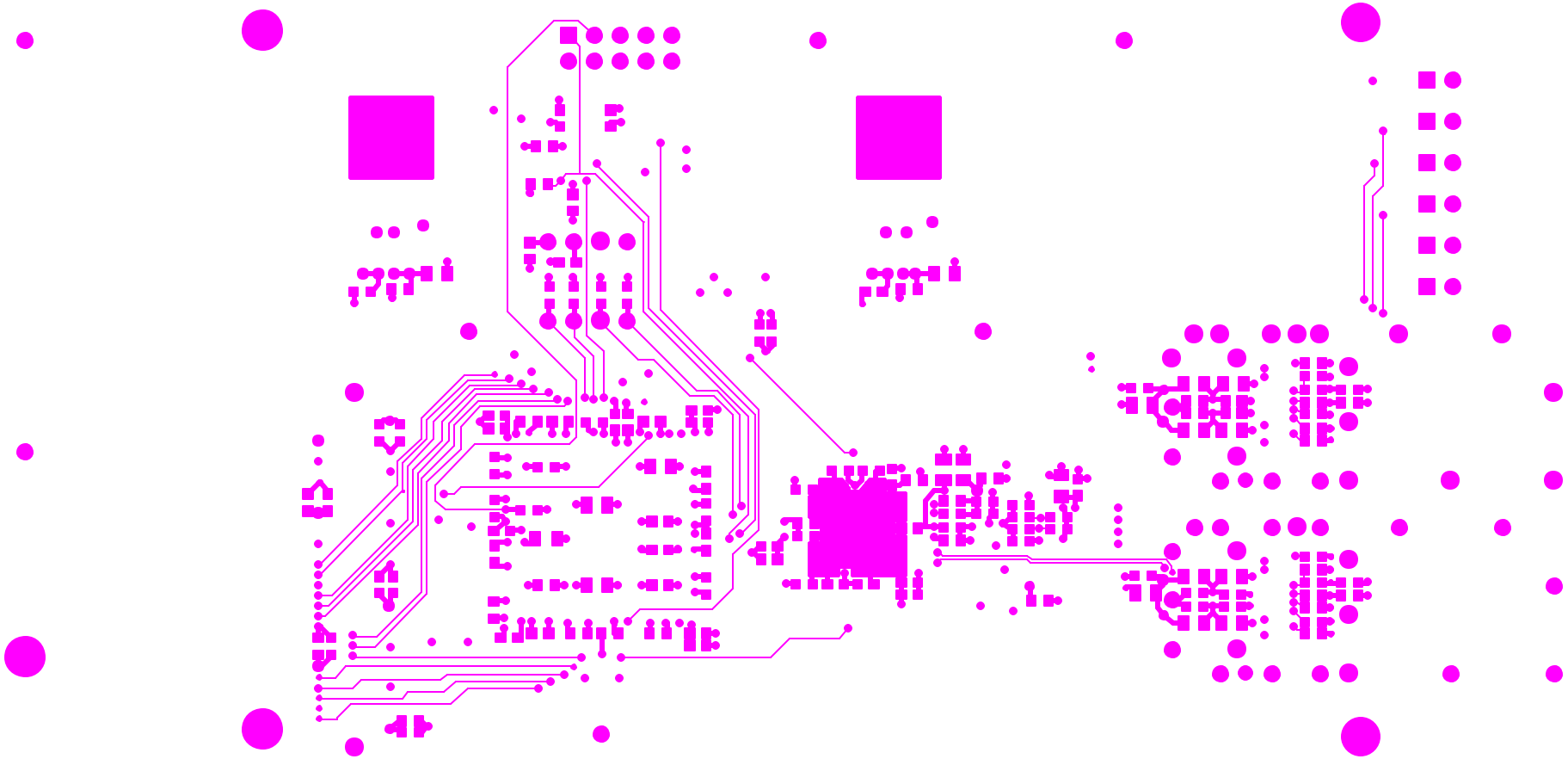
CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : artwork_5

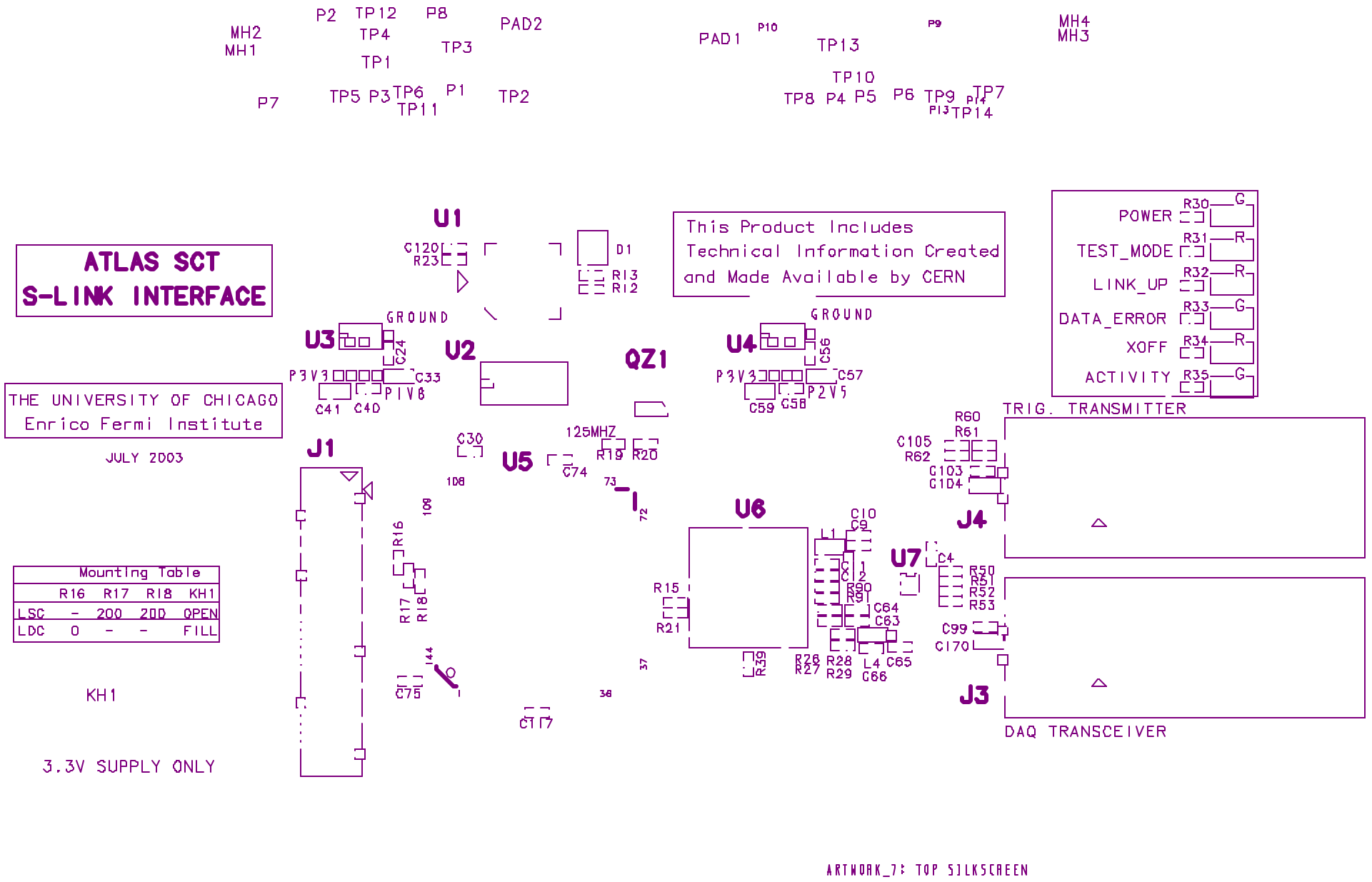


ARTWORK_2: POWER_4 GROUND

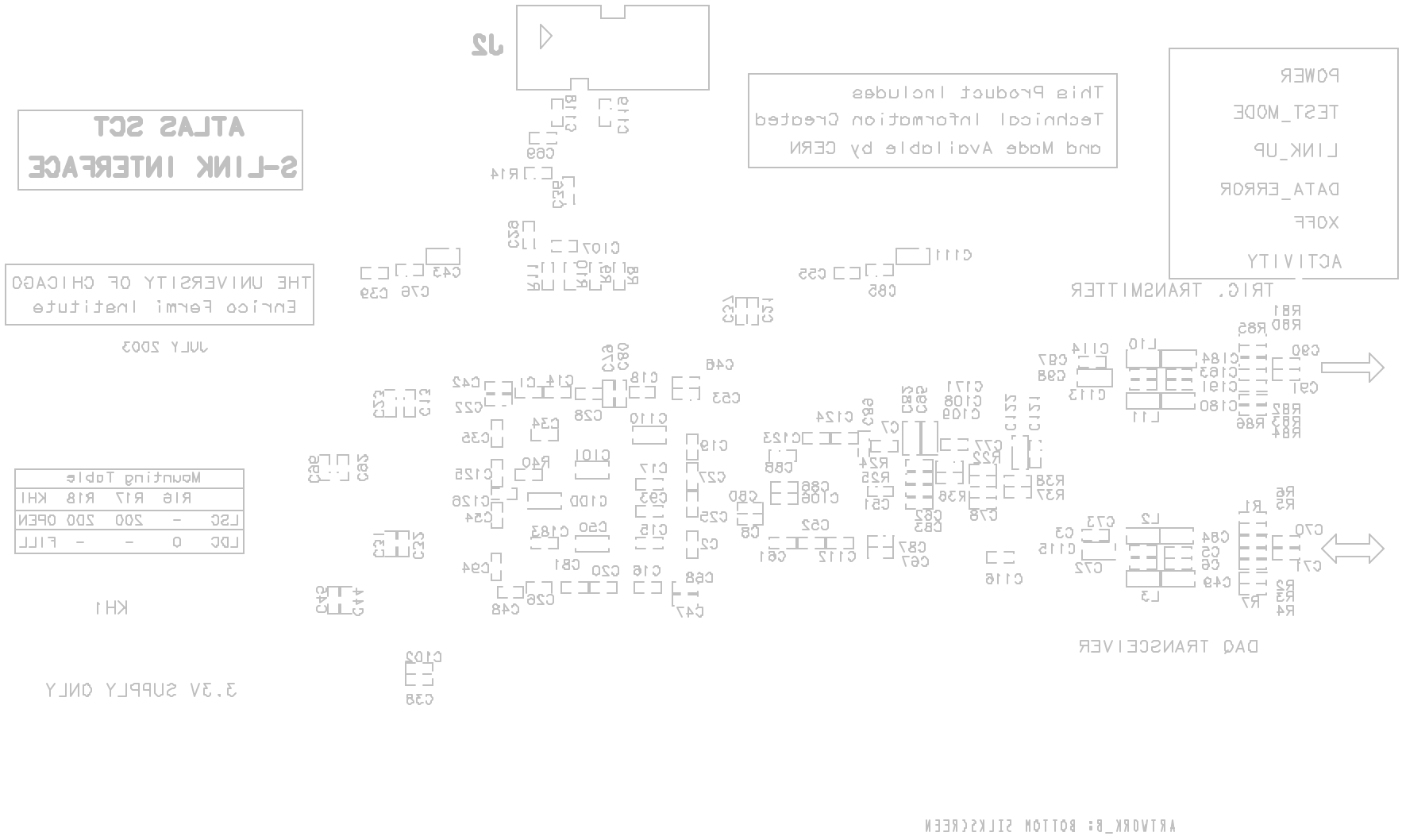
ARTWORK_5: POWER_4 GROUND

CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : artwork_6

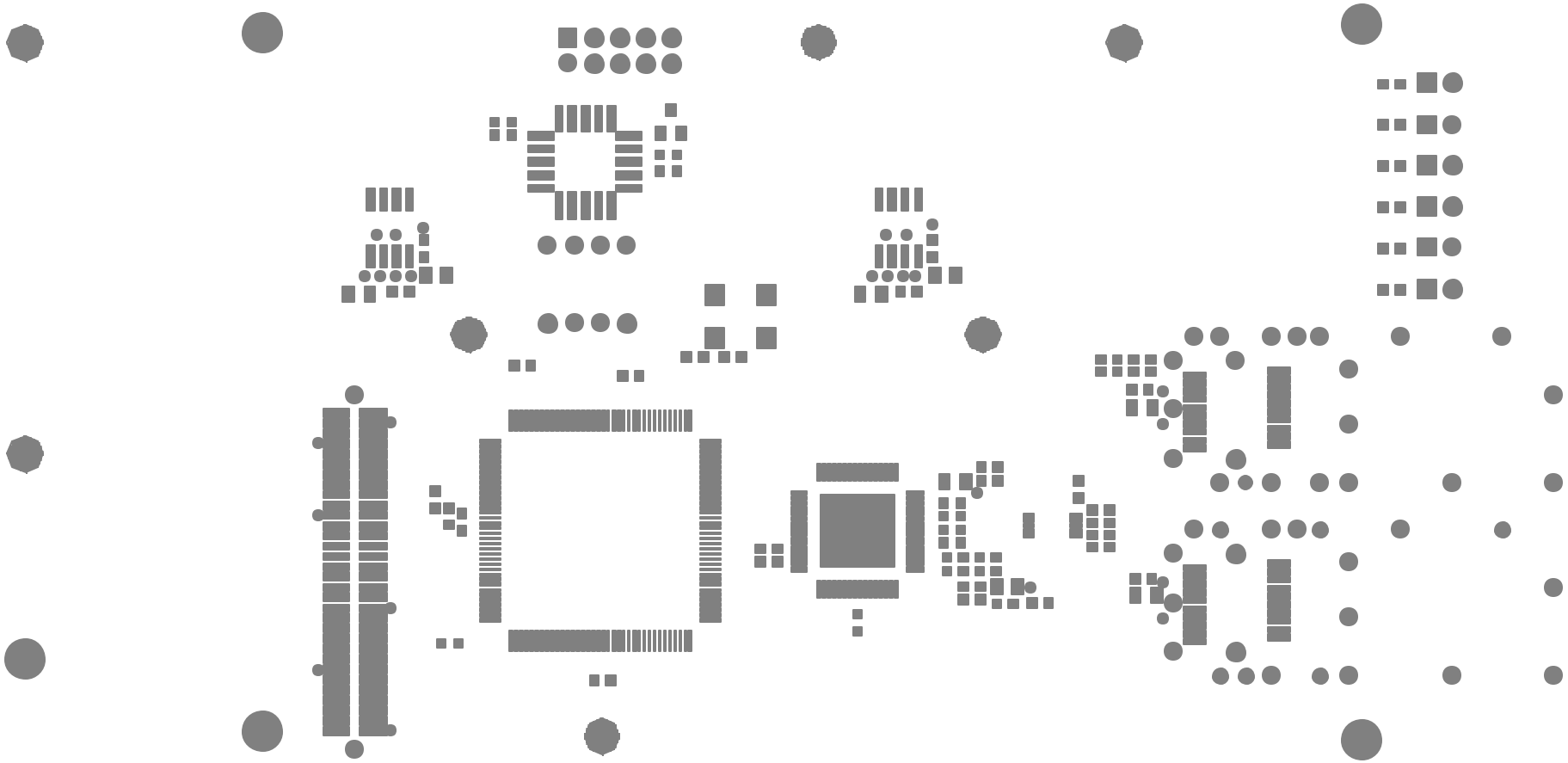




ARTWORK_7: TOP SILKSCREEN

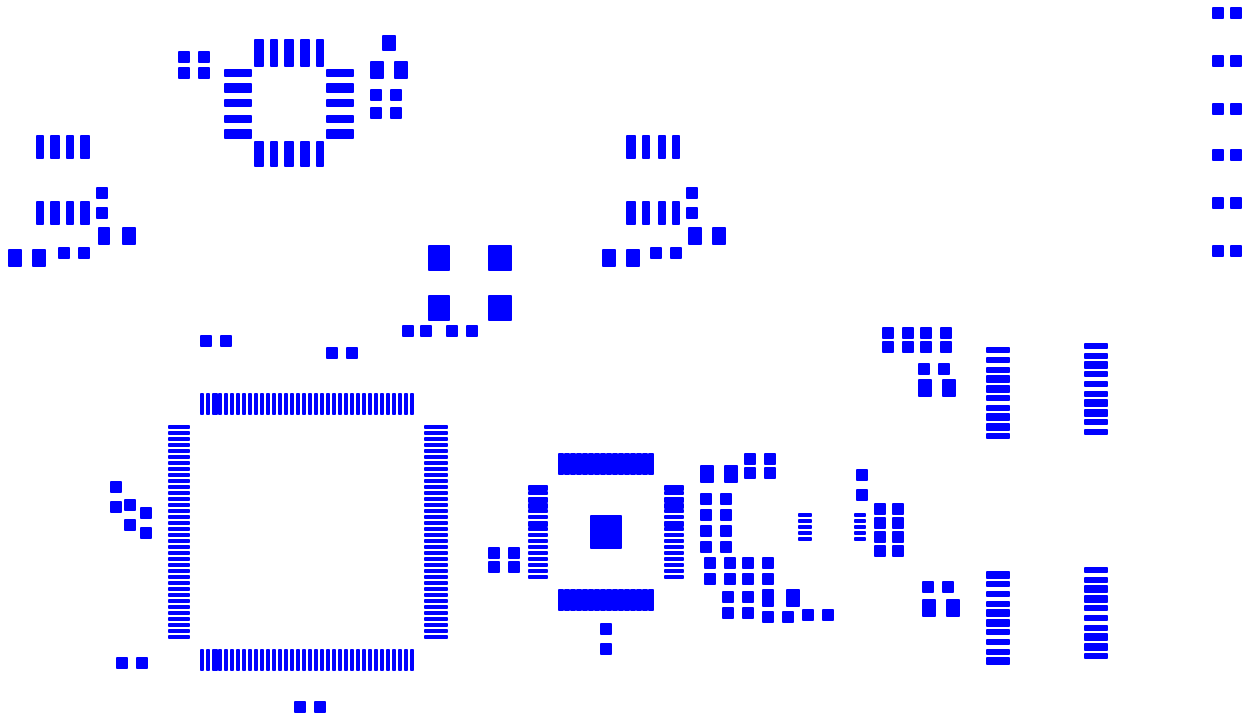

ATLAS SCT
S-LINK INTERFACE
THE UNIVERSITY OF CHICAGO
Enrico Fermi Institute
JULY 2003
This Product Includes
Technical Information Created
and Made Available by CERN
POWER
TEST_MODE
LINK_UP
DATA_ERROR
XOFF
ACTIVITY
TRIG. TRANSMITTER
DAQ TRANSCEIVER
J2
KH1
3.3V SUPPLY ONLY
Mounting Table
RI6 RI7 RI8 KH1
LSC - 200 200 OPEN
LDC 0 - - FILL
ARTWORK_B: BOTTOM SILKSCREEN

CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : artwork_9



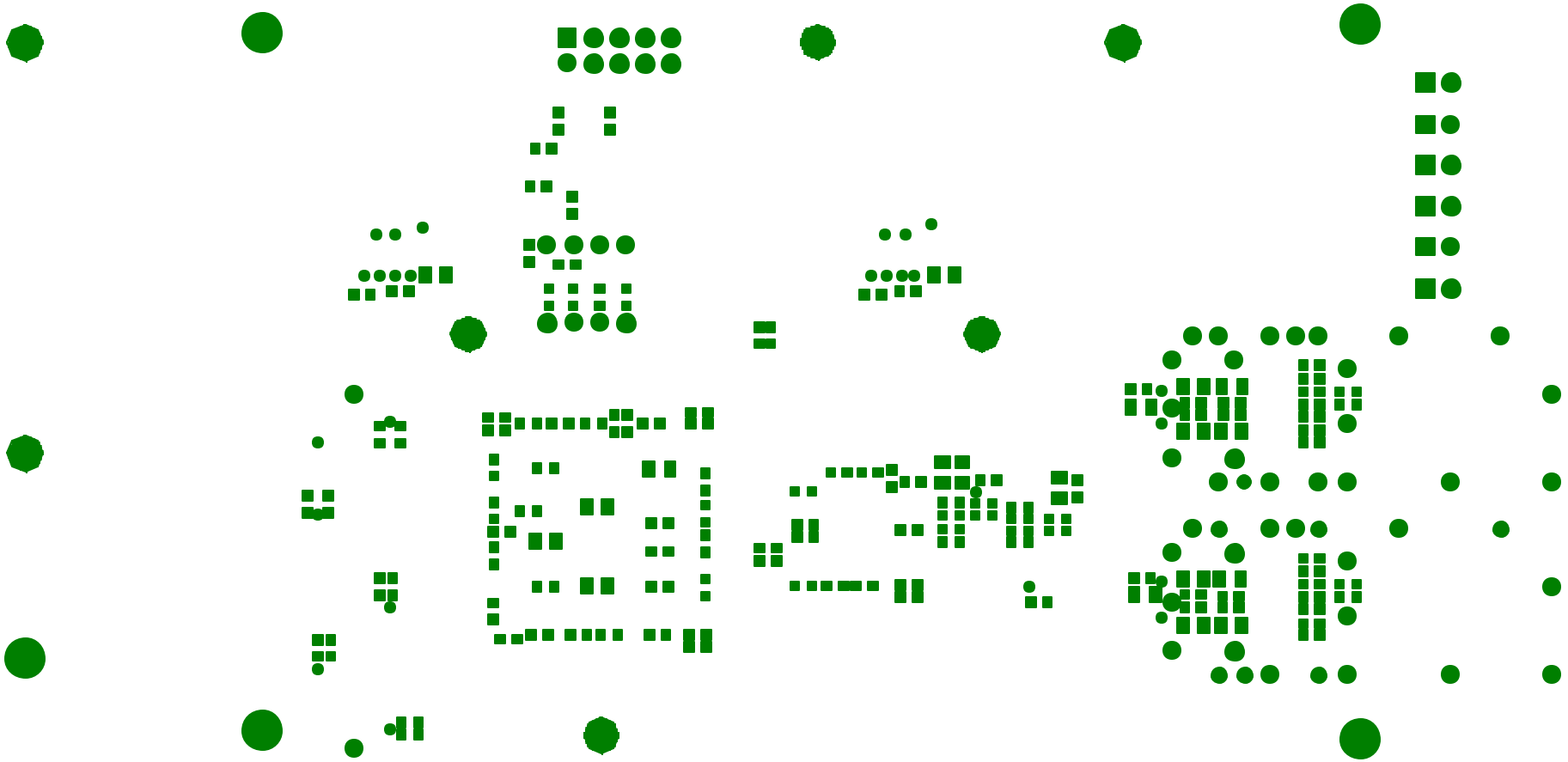
ARTWORK_9: TOP SOLDER MASK

CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : artwork_11

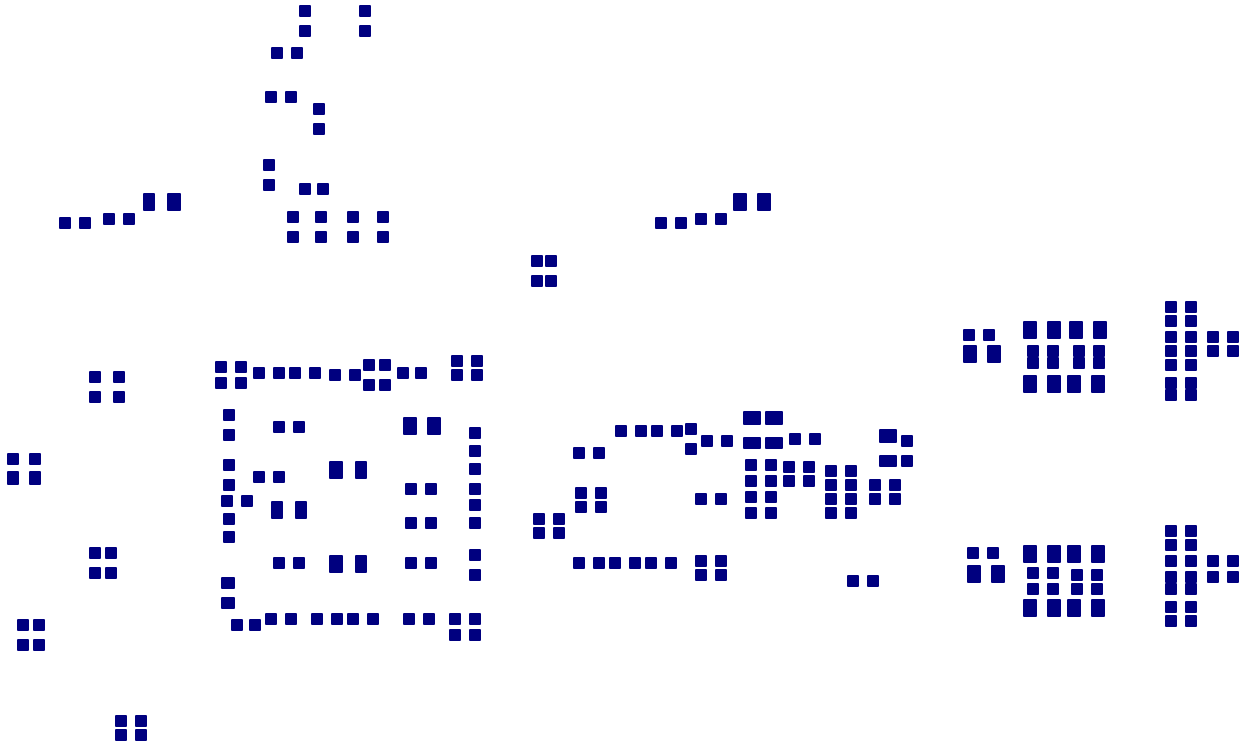


ARTWORK_11: TOP SODER PASTE

CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : artwork_10

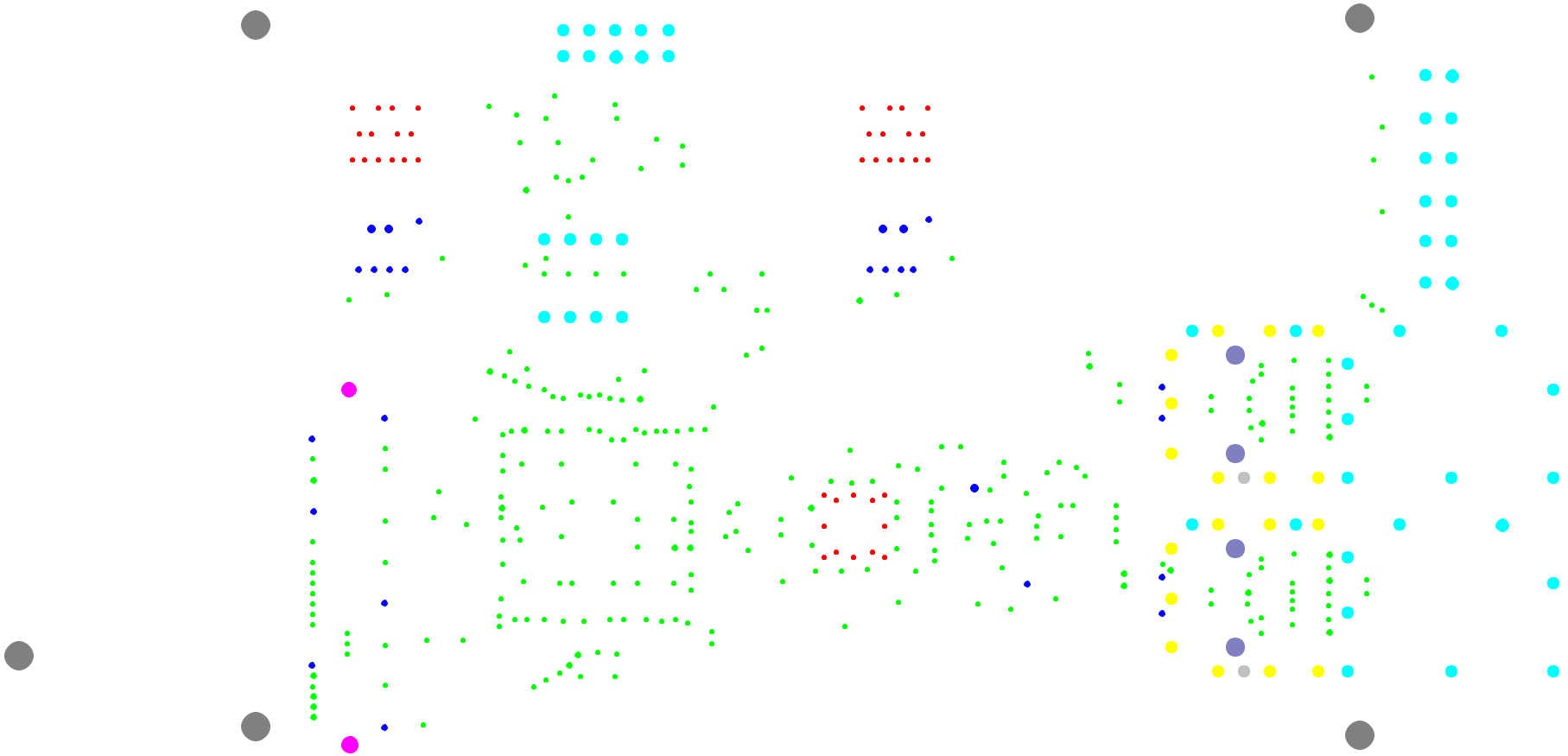


CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : artwork_12



ARTWORK_12: BOTTOM SOLDER PASTE

CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : drill_plt_unplt



CAM350 V 8.0.1 : Fri Aug 15 15:13:09 2003 - B2526art.cam : milling