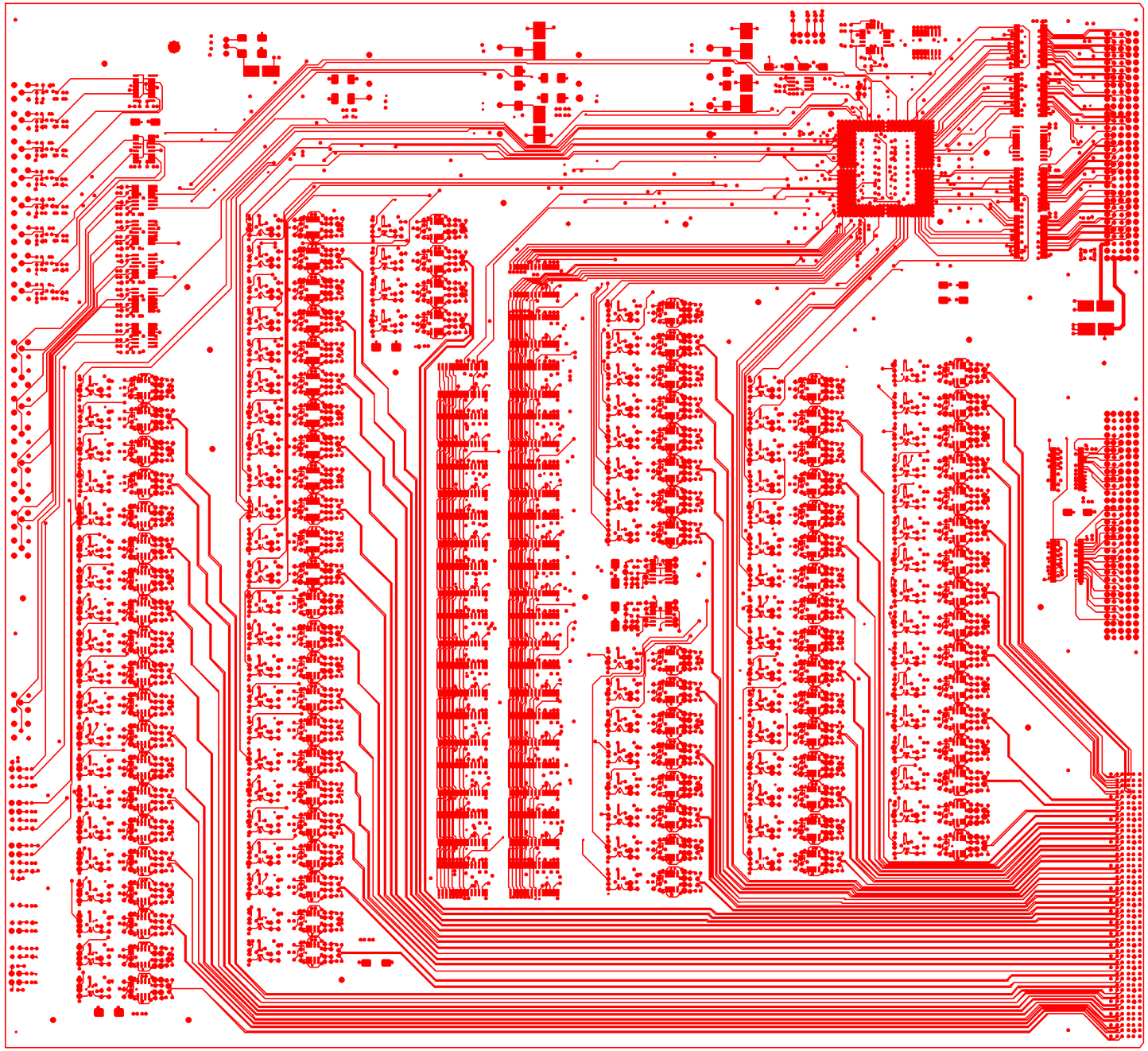
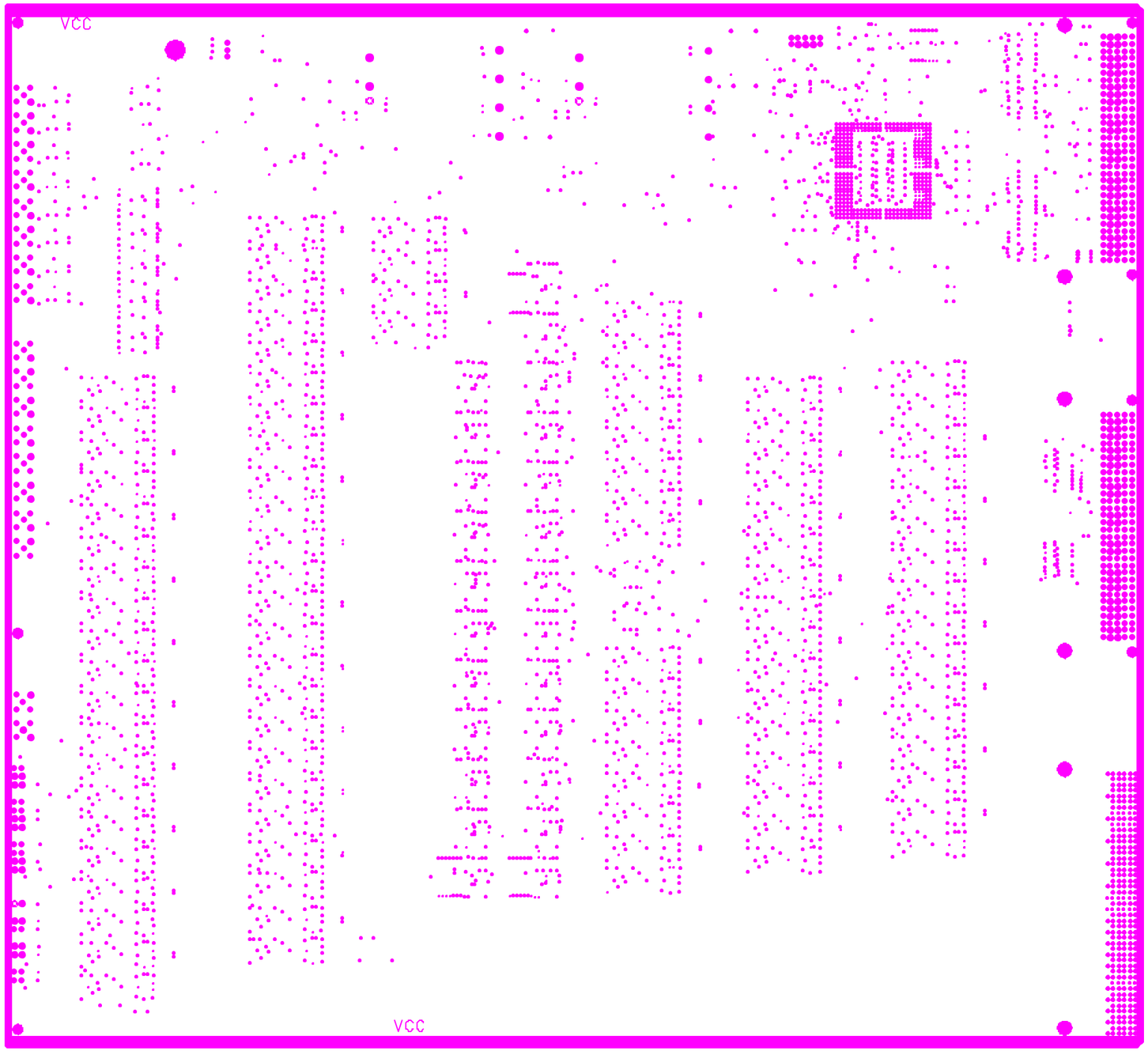
CAM350 V 8.0.1 : Mon Jan 05 11:19:30 2004 - b2535.cam : artwork_1



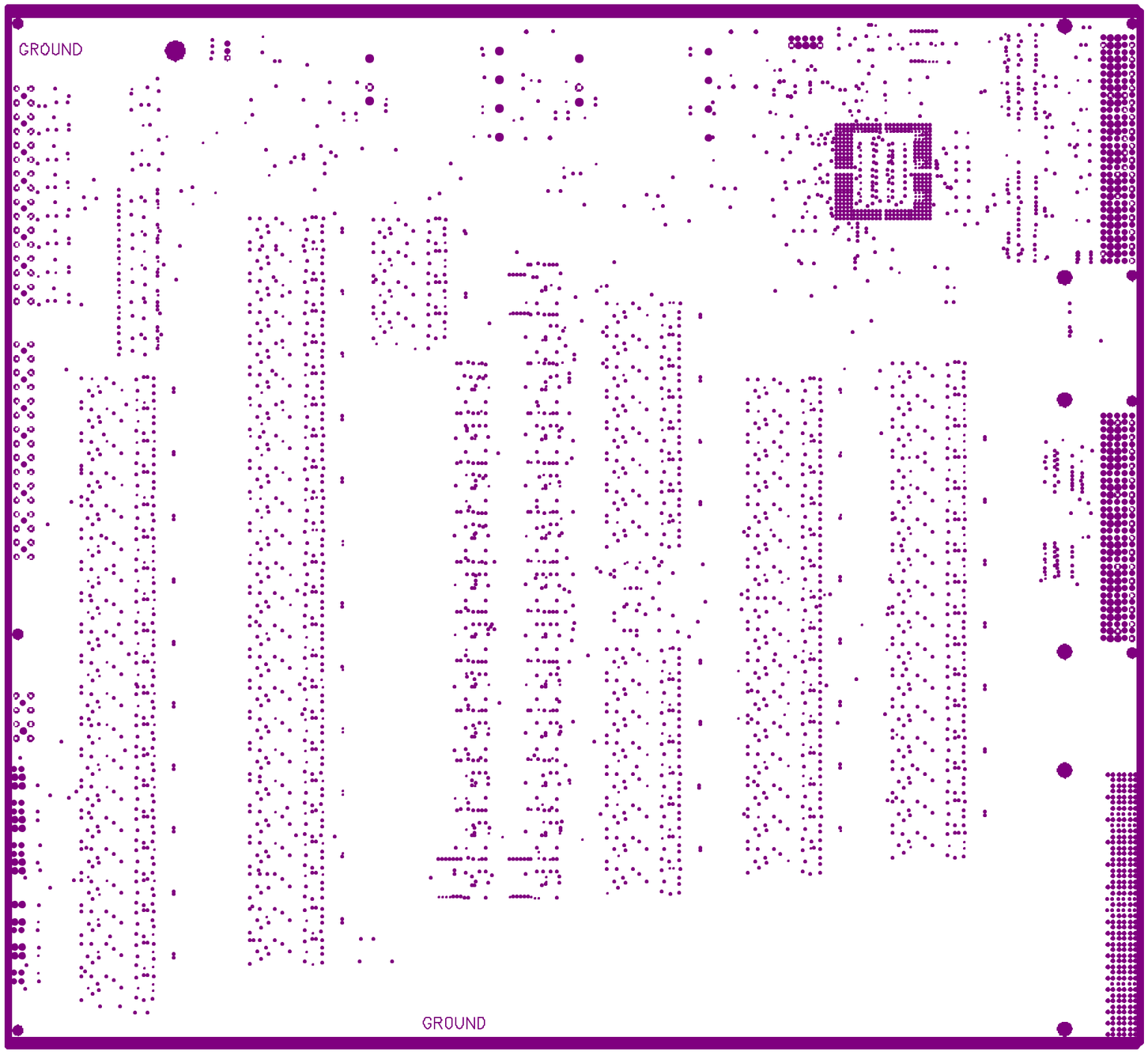
ARTWORK_1: Top Component Layer (Signal_1, PAD_1)

CAM350 V 8.0.1 : Mon Jan 05 11:19:31 2004 - b2535.cam : artwork_2




ARTWORK_2: POWER PLANE VCC (POWER_1)

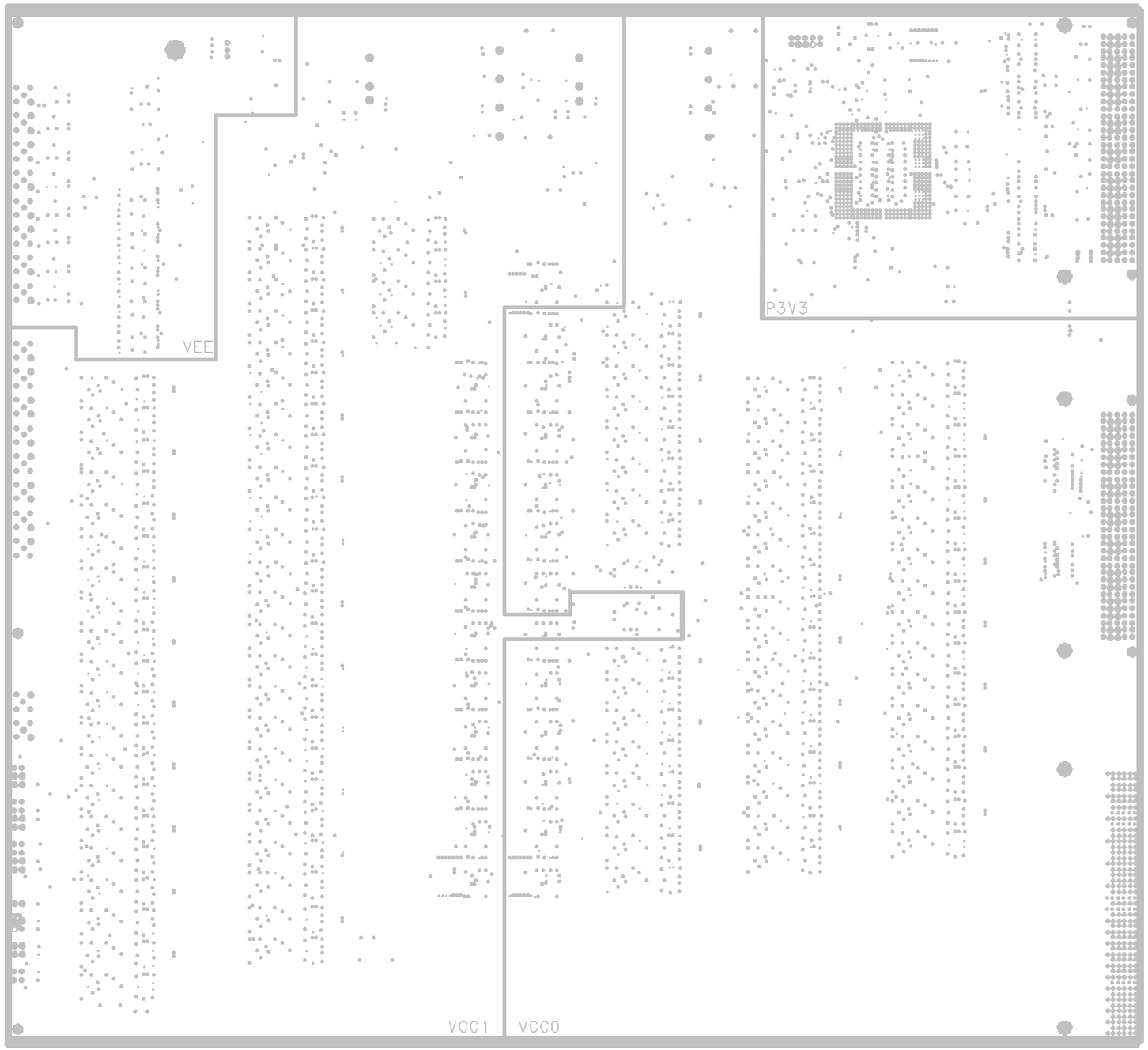
CAM350 V 8.0.1 : Mon Jan 05 11:19:32 2004 - b2535.cam : artwork_3




ARTWORK_3: POWER_PLANE GROUND (POWER_2)

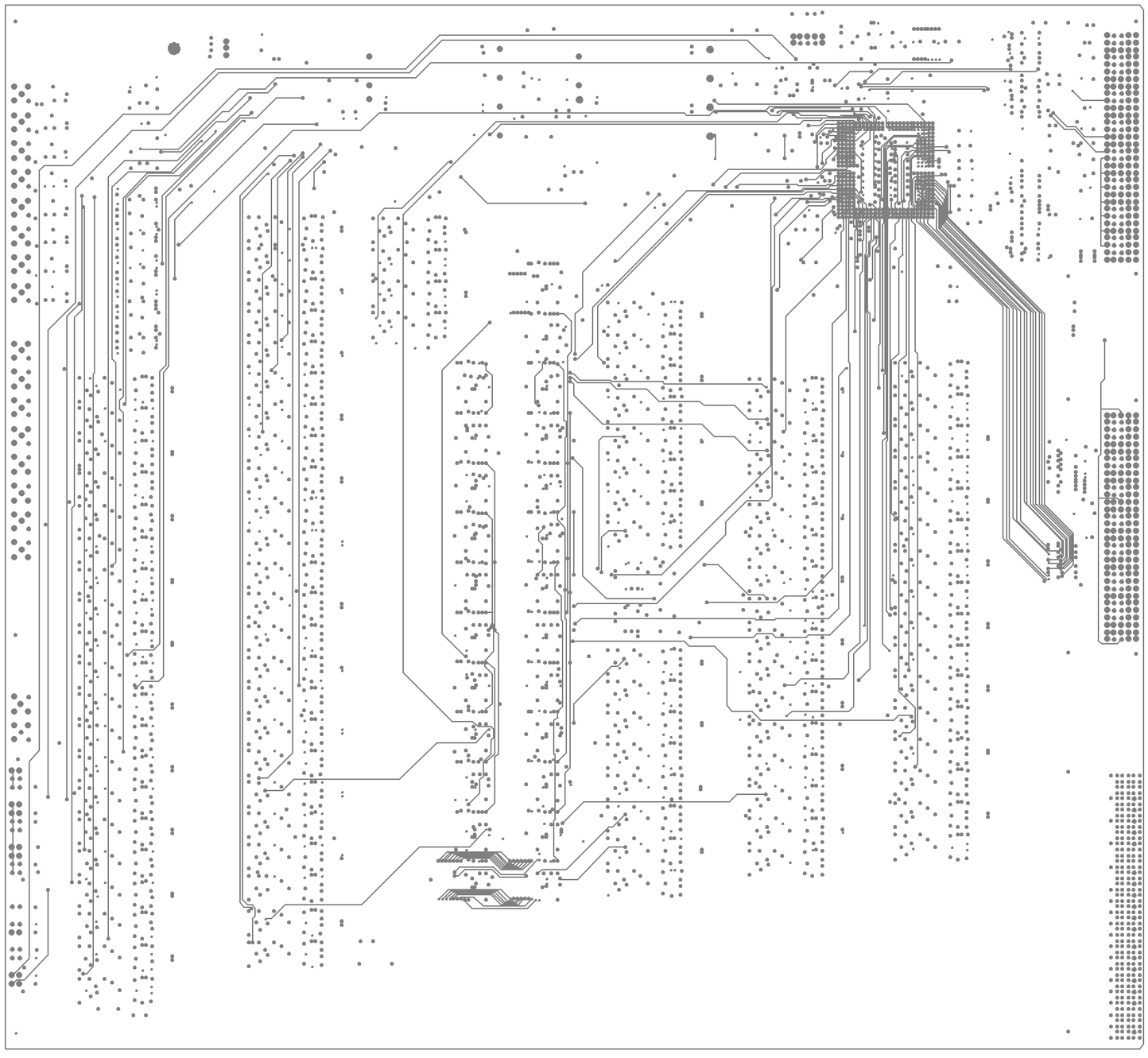
ARTWORK_9: POWER_PLANE GROUND (POWER_2)

CAM350 V 8.0.1 : Mon Jan 05 11:19:33 2004 - b2535.cam : artwork_4



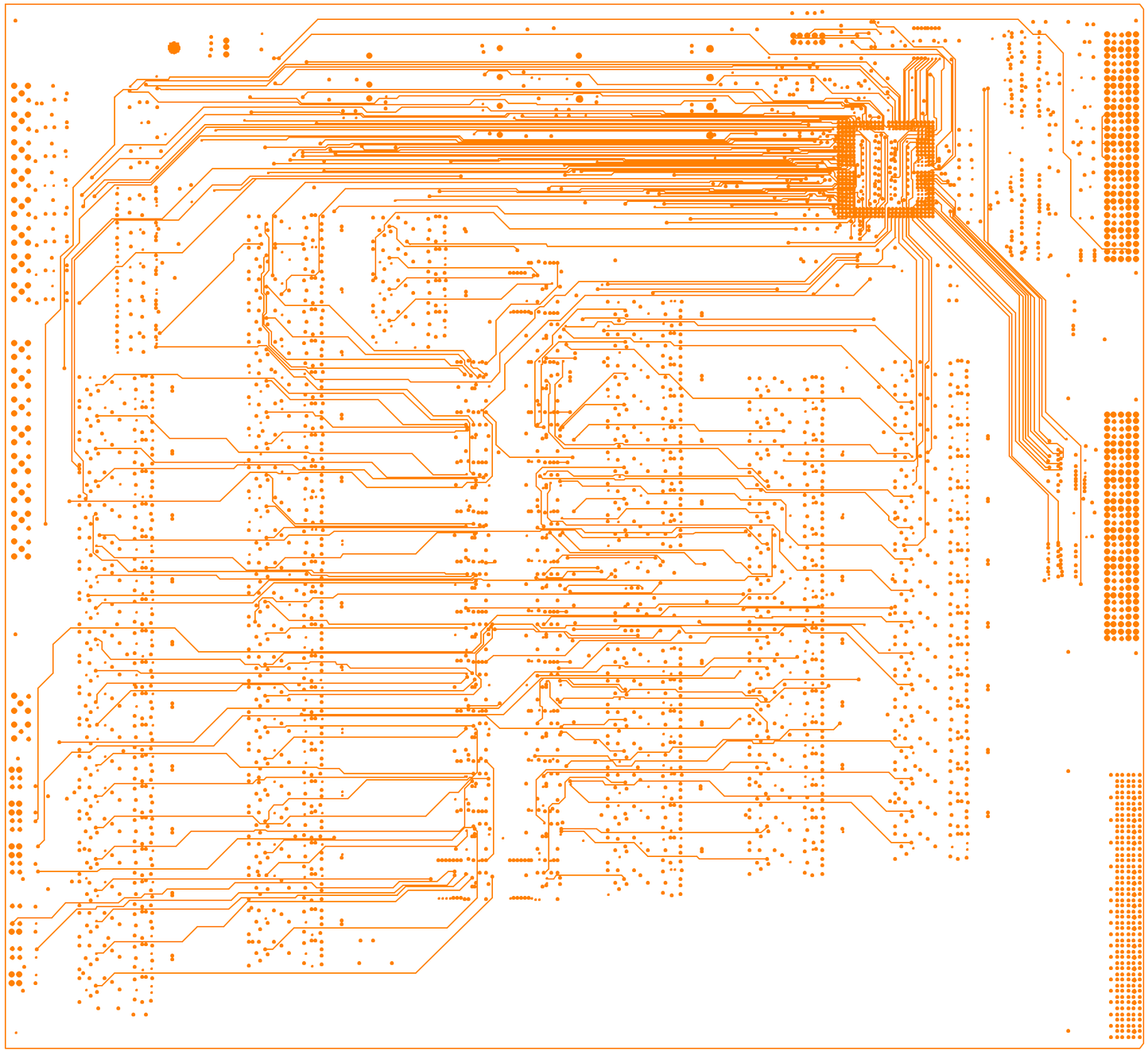

ARTWORK_4: POWER PLANE VCC0, VCC1, P3V3, VEE (POWER_3, POWER_5, POWER_8, POWER_10)

CAM350 V 8.0.1 : Mon Jan 05 11:19:34 2004 - b2535.cam : artwork_5



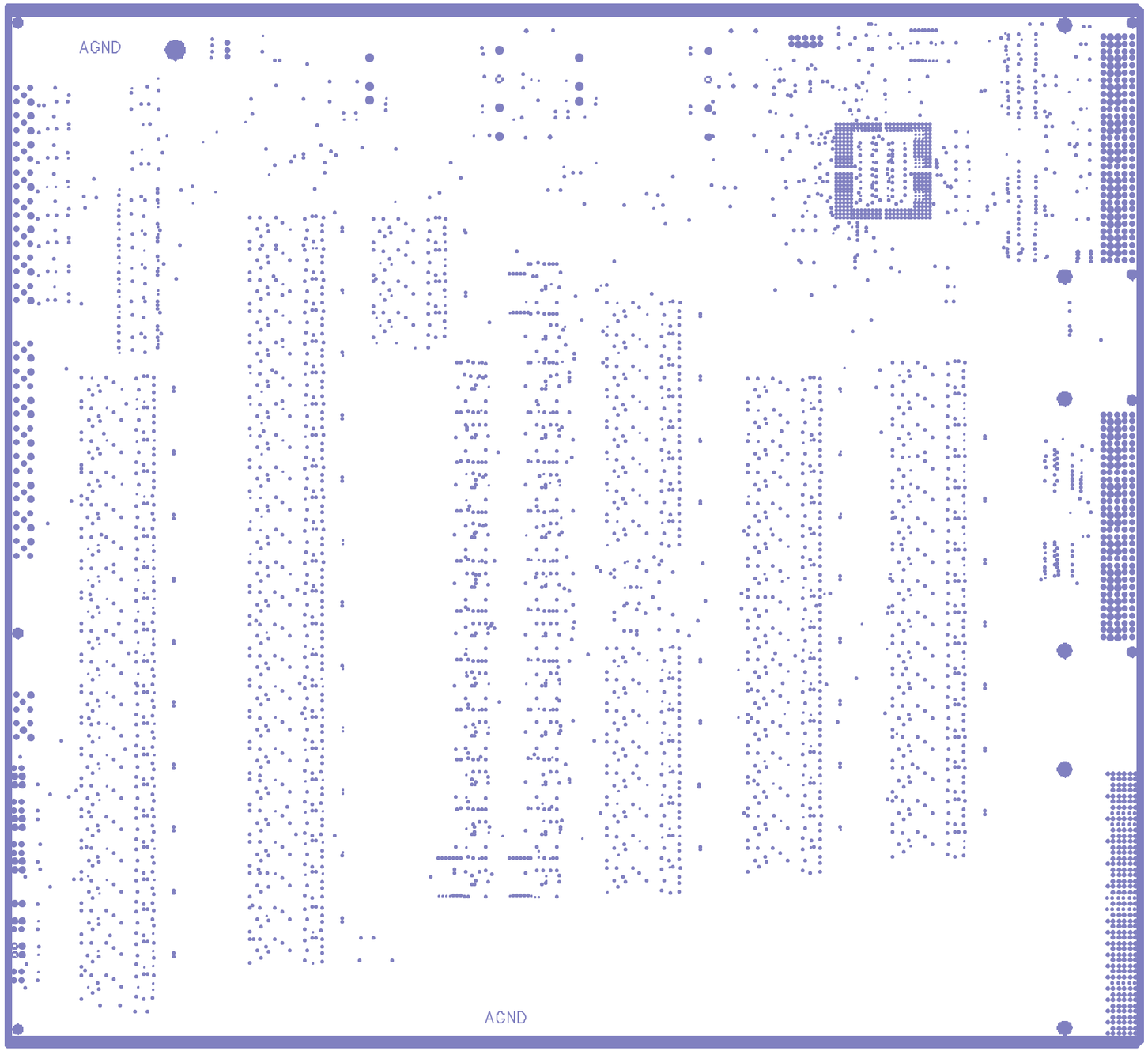
ARTWORK_5: Inner Signal Layer (Signal_3)

CAM350 V 8.0.1 : Mon Jan 05 11:19:34 2004 - b2535.cam : artwork_6



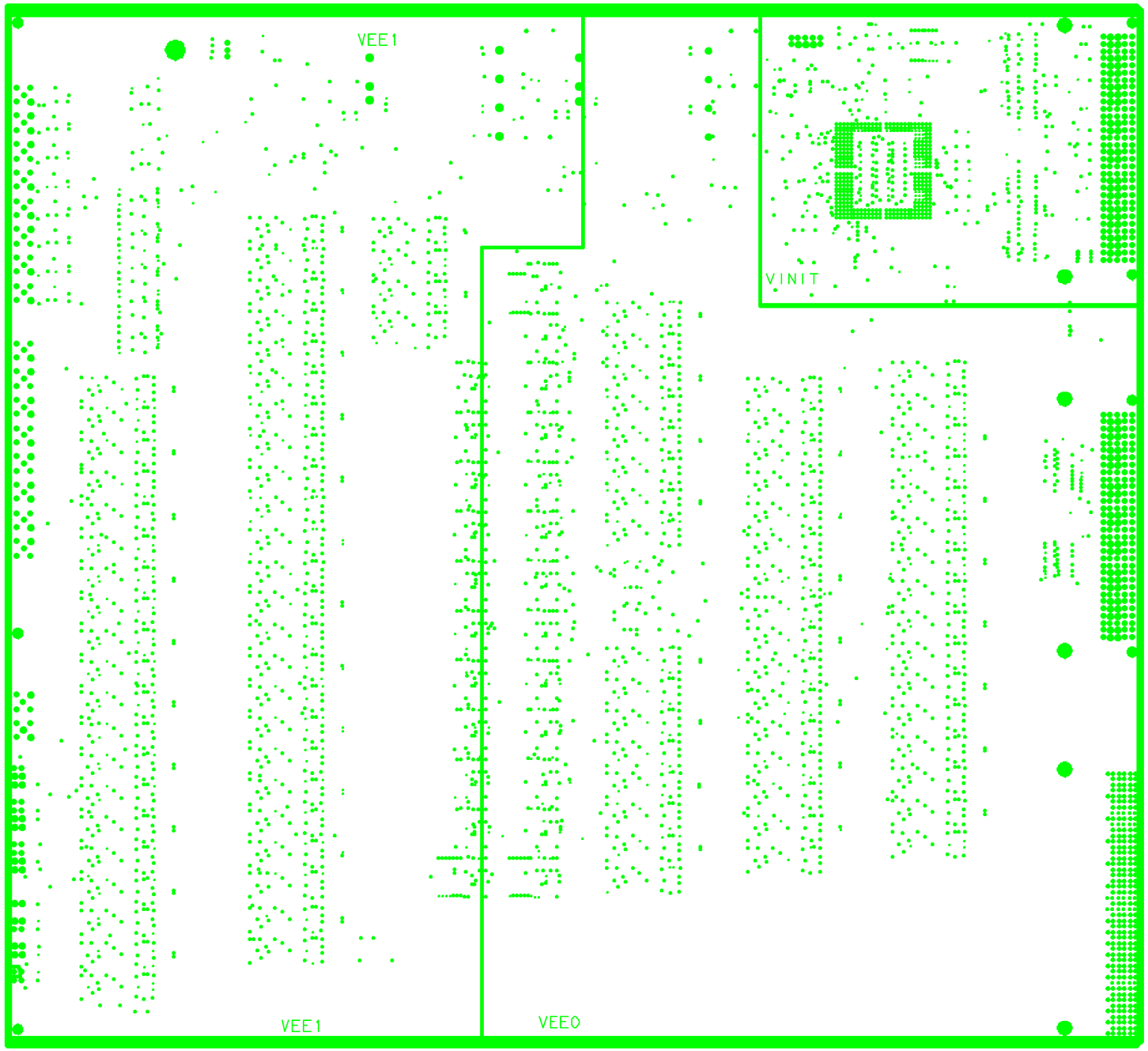
ARTWORK_6: Inner Signal Layer (Signal_4)

CAM350 V 8.0.1 : Mon Jan 05 11:19:35 2004 - b2535.cam : artwork_7



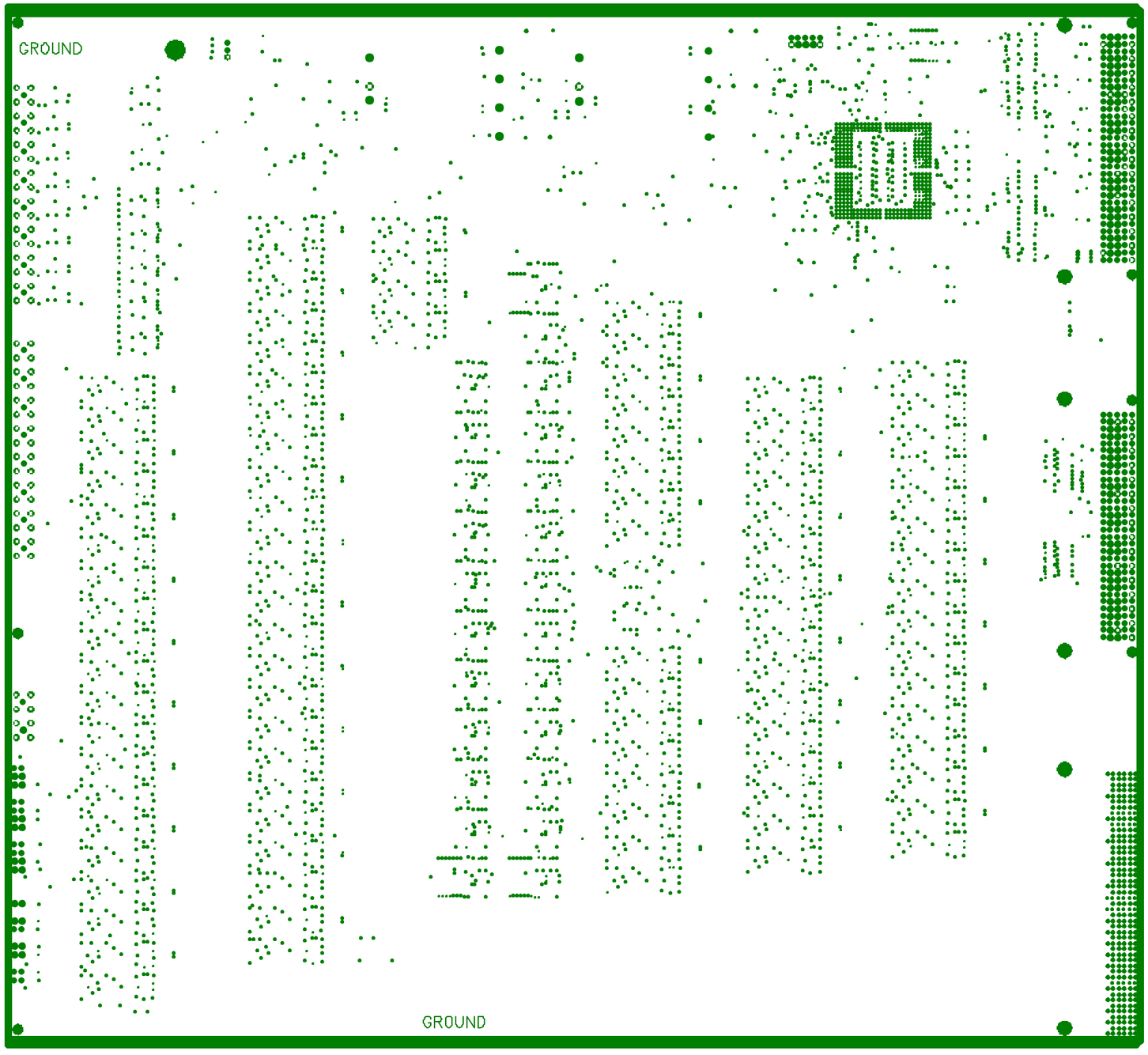

ARTWORK_7: POWER PLANE AGND <POWE_7>

CAM350 V 8.0.1 : Mon Jan 05 11:19:36 2004 - b2535.cam : artwork_8




ARTWORK_8: POWER PLANE VEED, VEE1, VINIT (POWER_4, POWER_6, POWER_9)

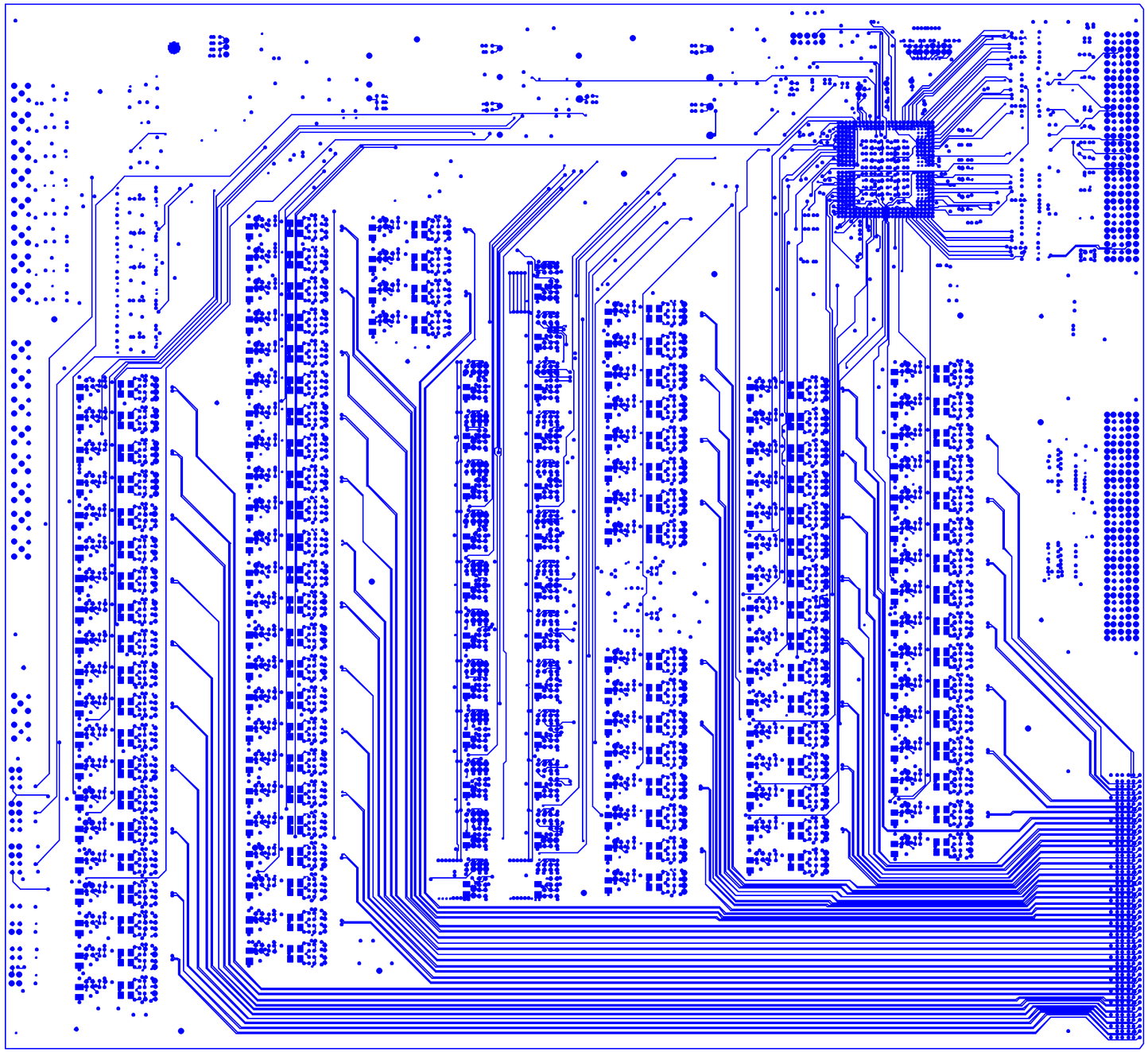
CAM350 V 8.0.1 : Mon Jan 05 11:19:37 2004 - b2535.cam : artwork_9




ARTWORK_3: POWER_PLANE GROUND (POWER_2)

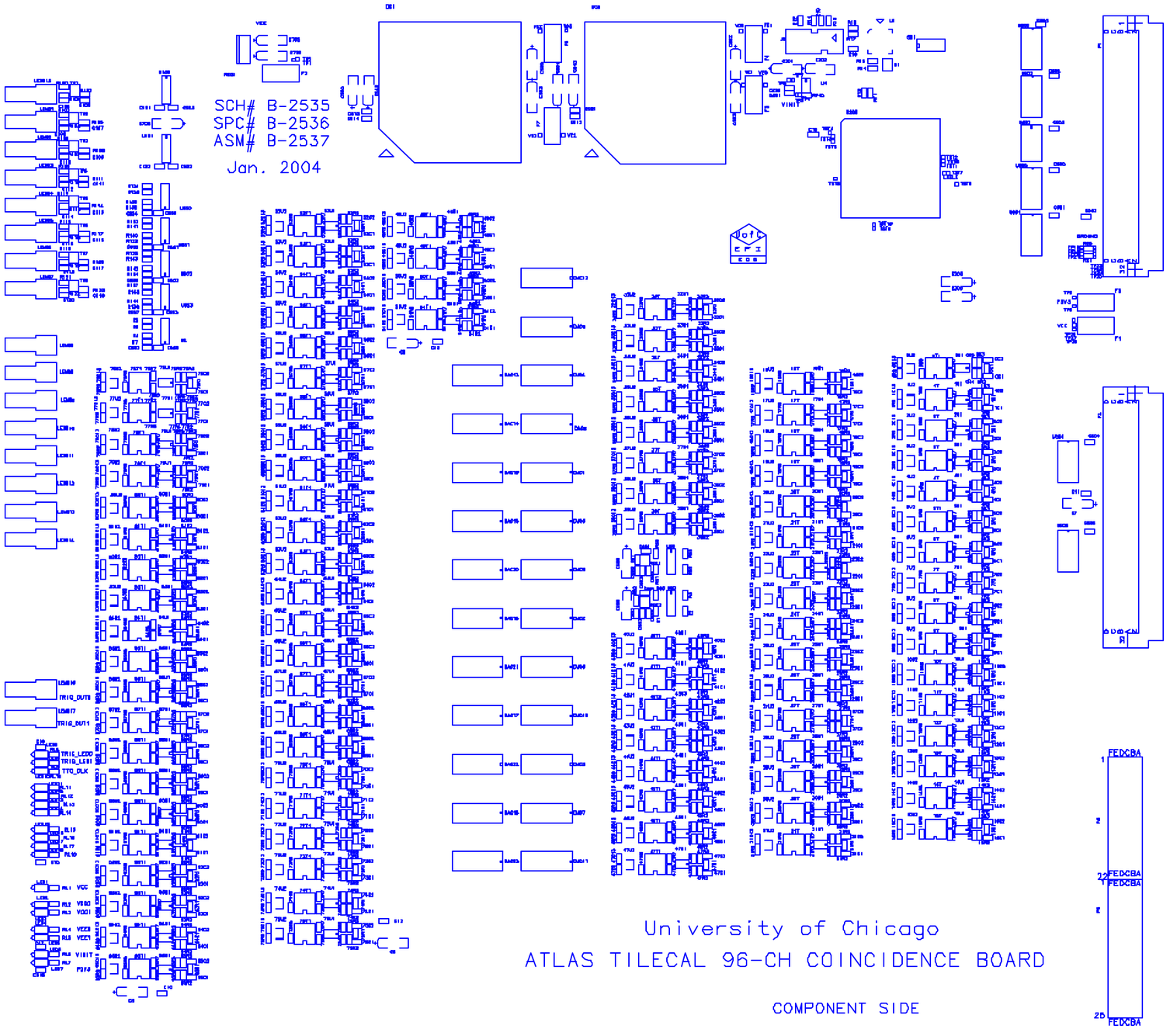
ARTWORK_9: POWER_PLANE GROUND (POWER_2)

CAM350 V 8.0.1 : Mon Jan 05 11:19:39 2004 - b2535.cam : artwork_10



ARTWORK_10: Solder Side Layer (Signal_2, PAD_2)

CAM350 V 8.0.1 : Mon Jan 05 11:19:39 2004 - b2535.cam : artwork_11




ARTWORK_11: Top Silkscreen <Silkscreen_1>

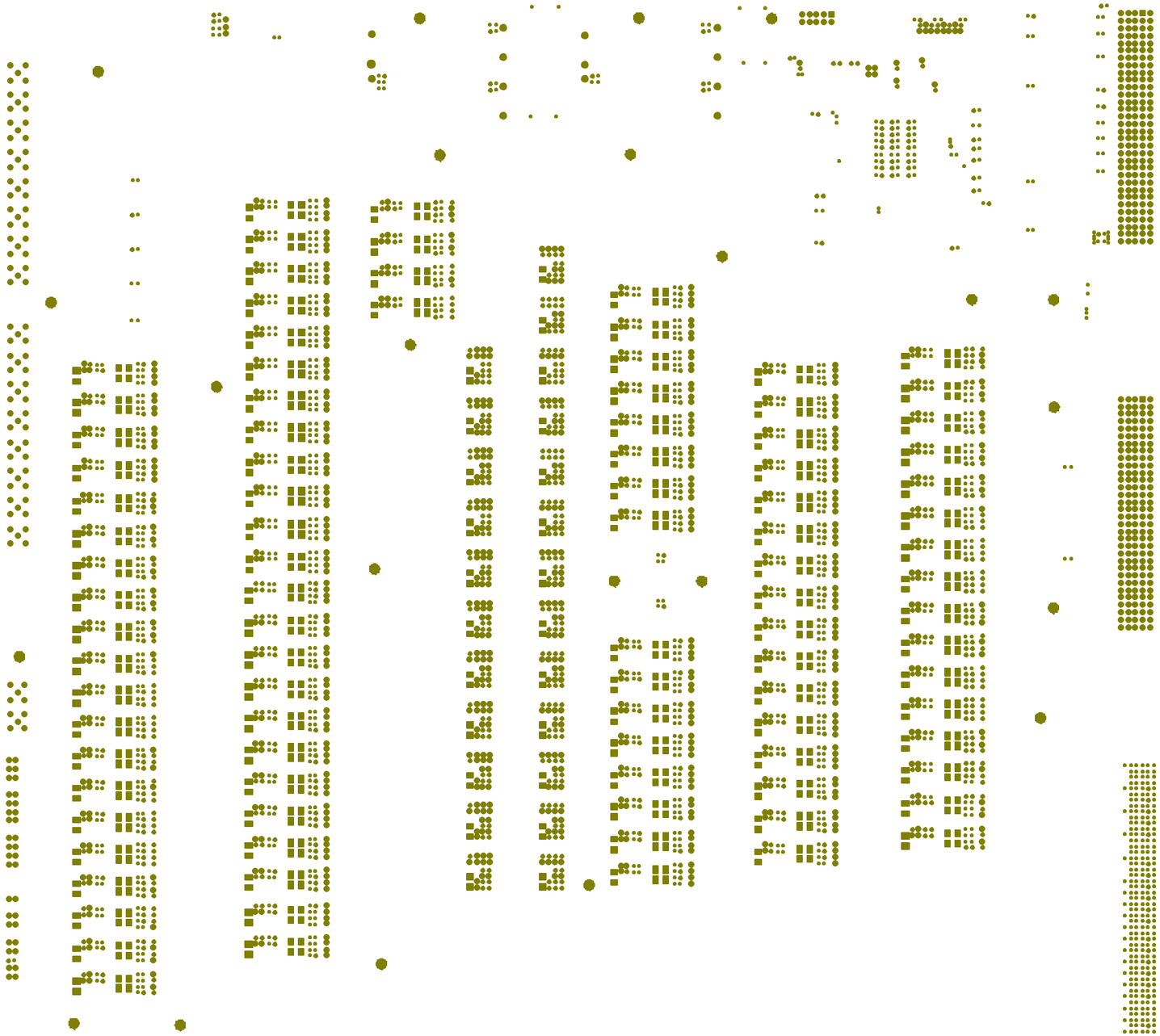
ARTWORK_12: Bottom Silkscreen (Silkscreen_2)

CAM350 V 8.0.1 : Mon Jan 05 11:19:41 2004 - b2535.cam : artwork_13



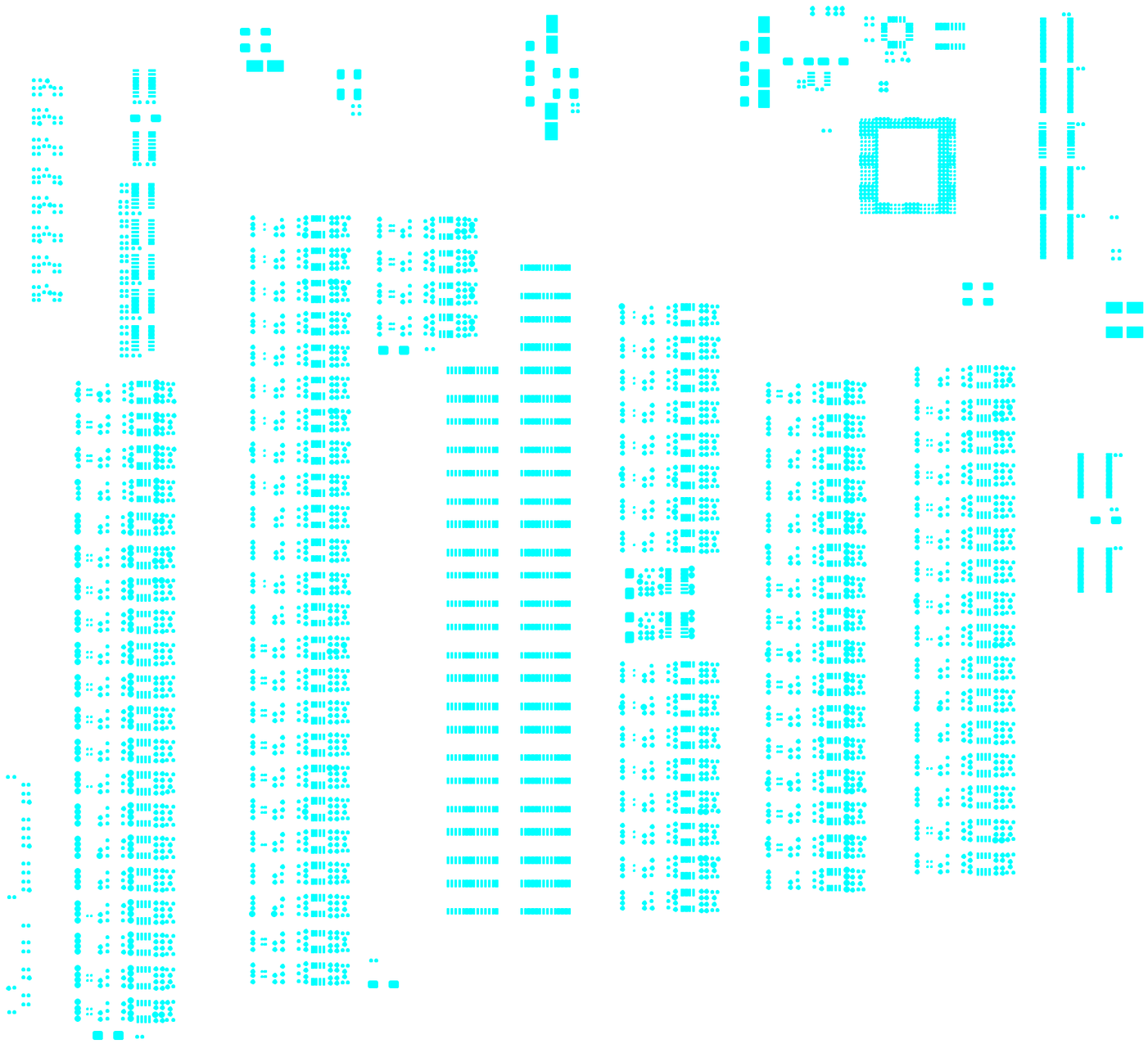
ARTWORK_13: Top Solder Mask (Solder_Mask_1)

CAM350 V 8.0.1 : Mon Jan 05 11:19:42 2004 - b2535.cam : artwork_14



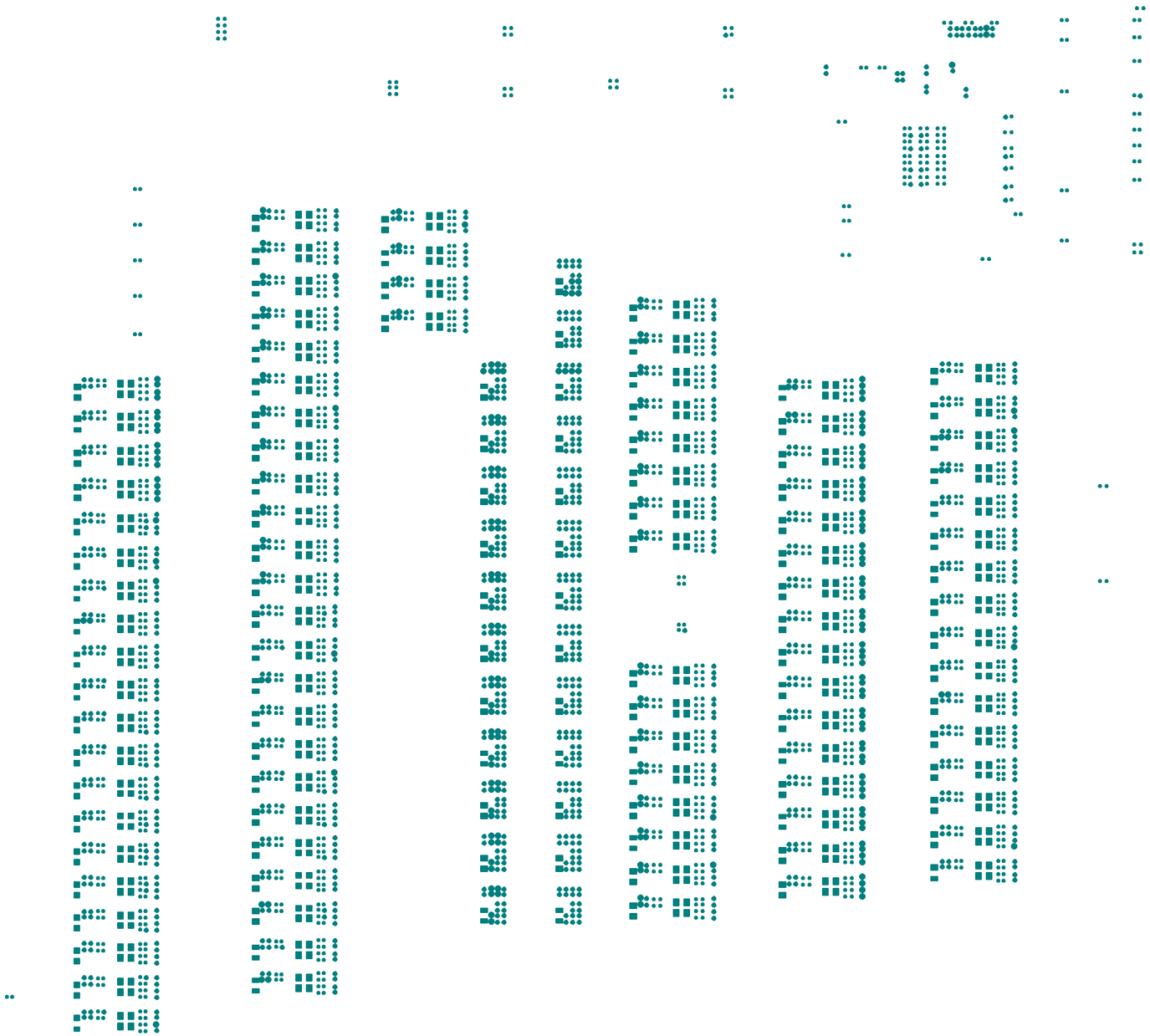
ARTWORK_14: Bottom Solder Mask (Solder_Mask_2)

CAM350 V 8.0.1 : Mon Jan 05 11:19:43 2004 - b2535.cam : artwork_15



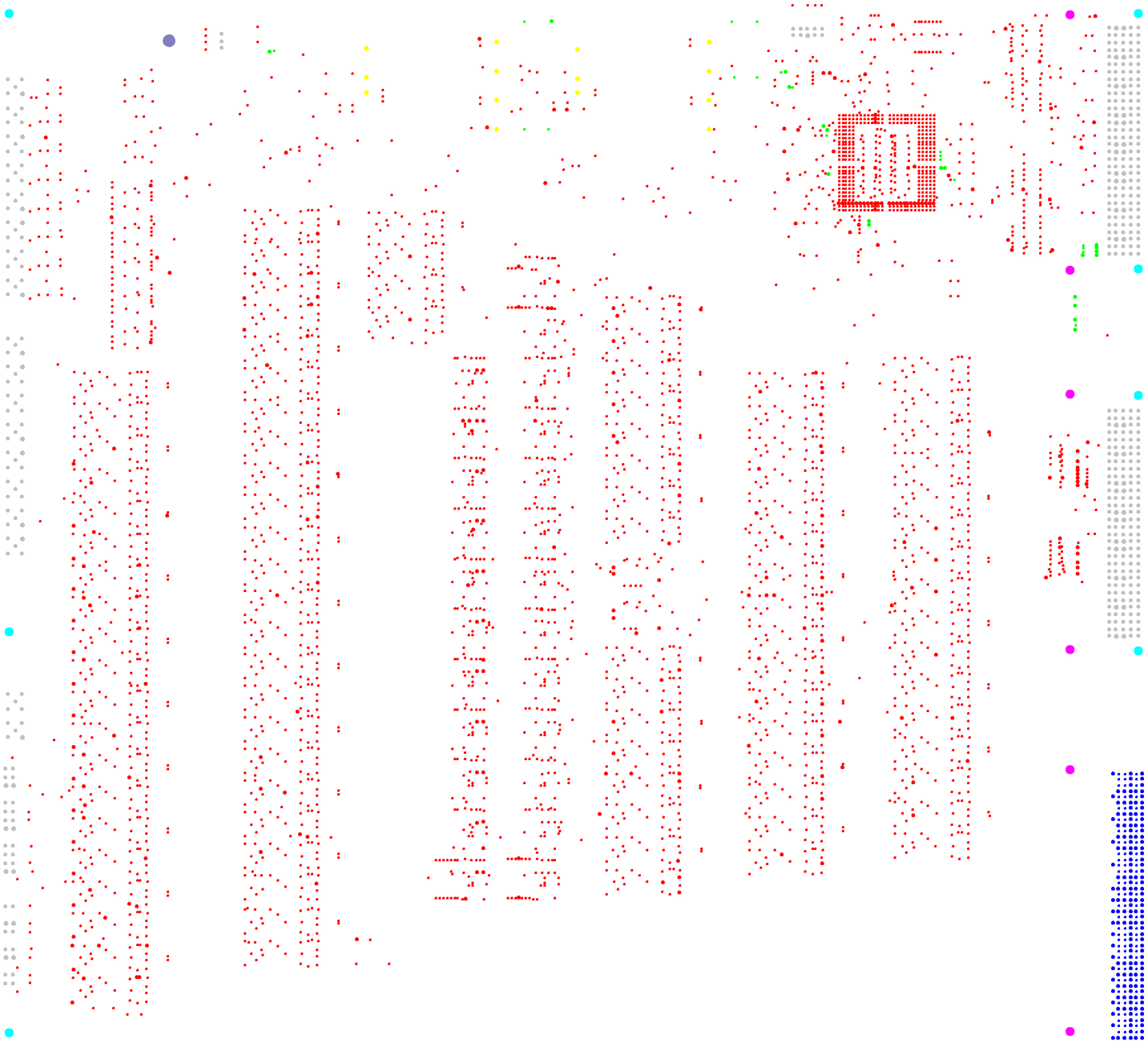
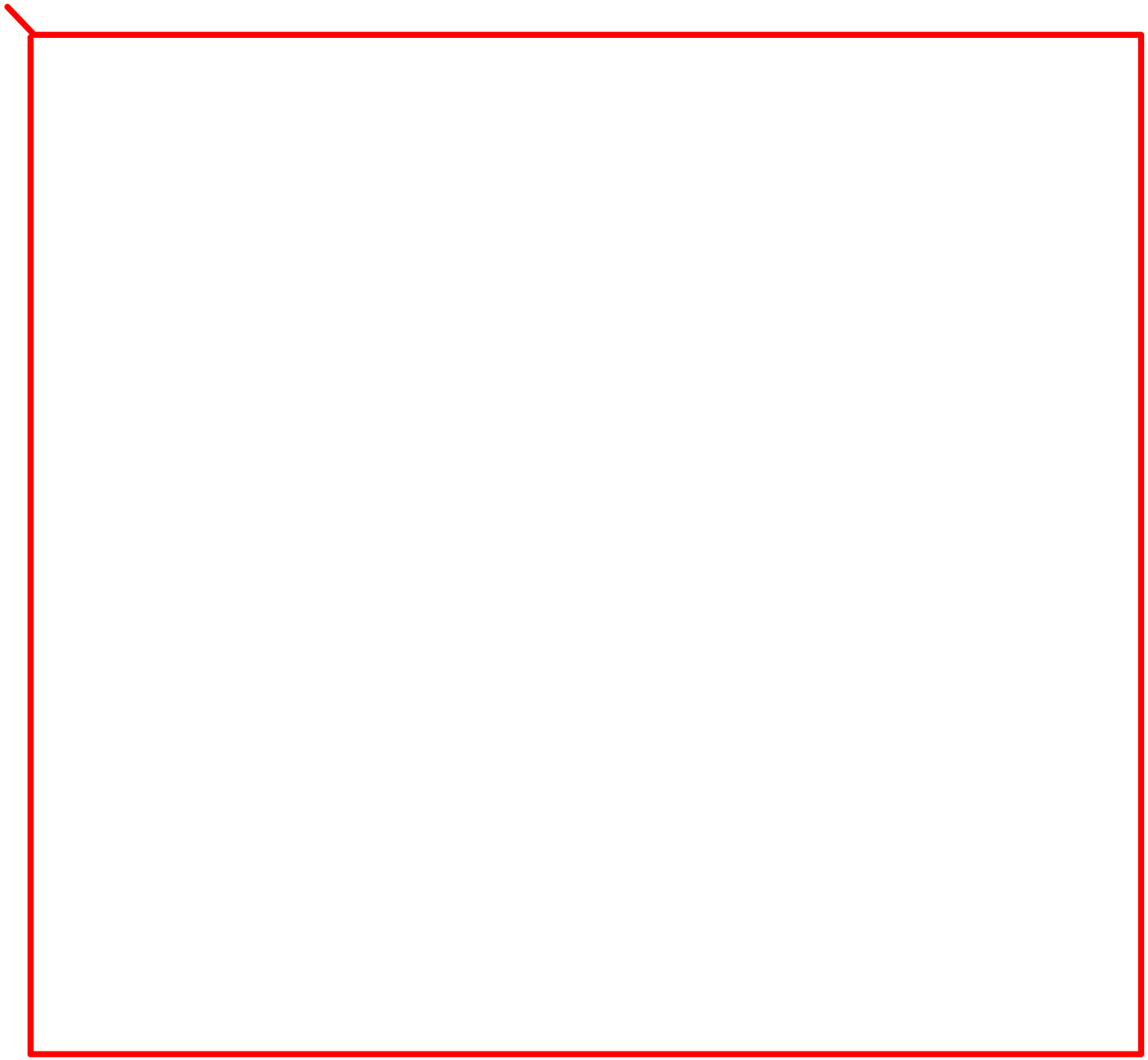
ARTWORK_15: Top Paste Mask <Paste_Mask_1>

CAM350 V 8.0.1 : Mon Jan 05 11:19:43 2004 - b2535.cam : artwork_16



ARTWORK_16: Bottom Paste Mask (Paste_Mask_2

CAM350 V 8.0.1 : Mon Jan 05 11:19:44 2004 - b2535.cam : drill_plt_unplt



CAM350 V 8.0.1 : Mon Jan 05 11:19:44 2004 - b2535.cam : milling