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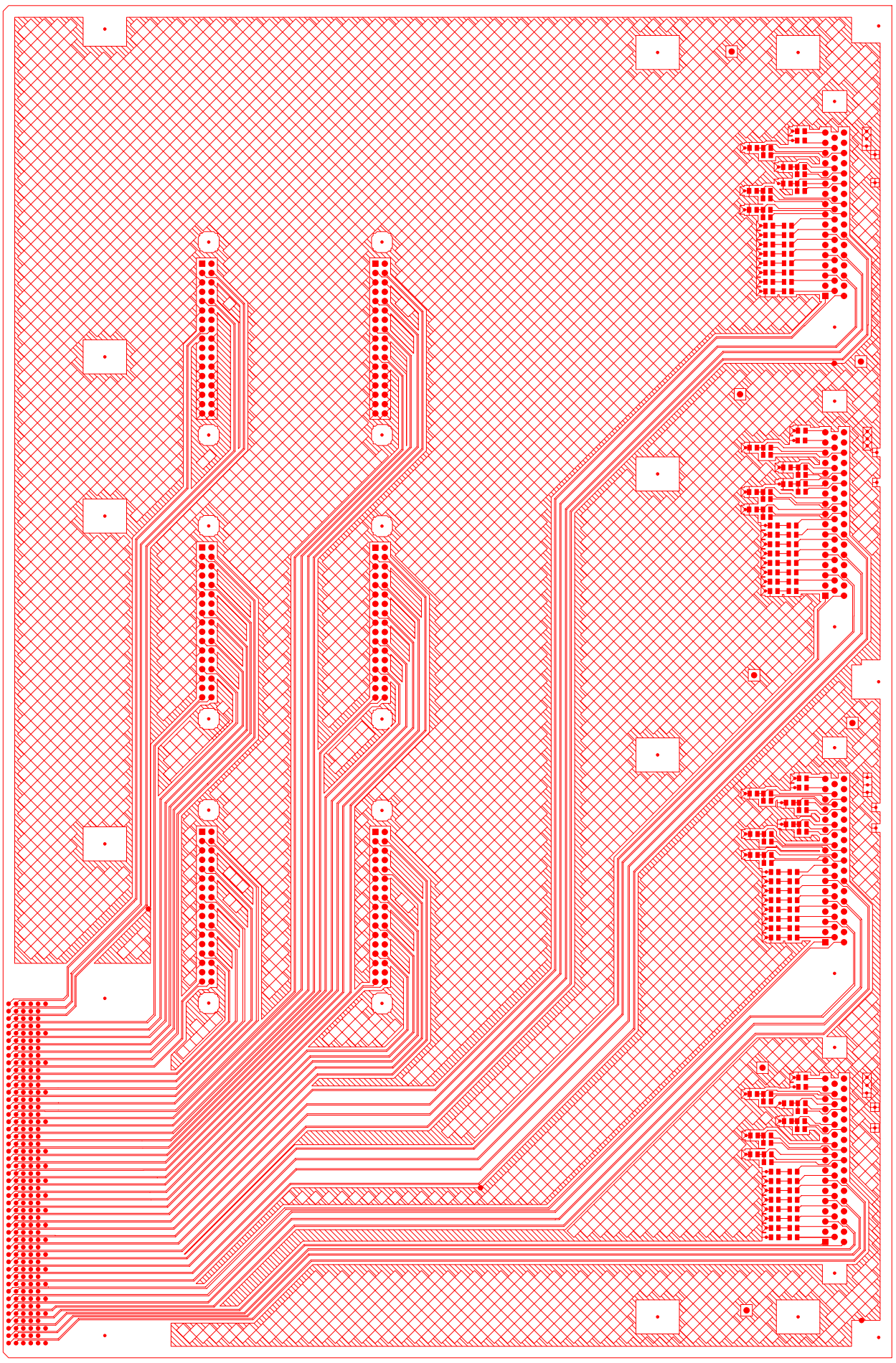
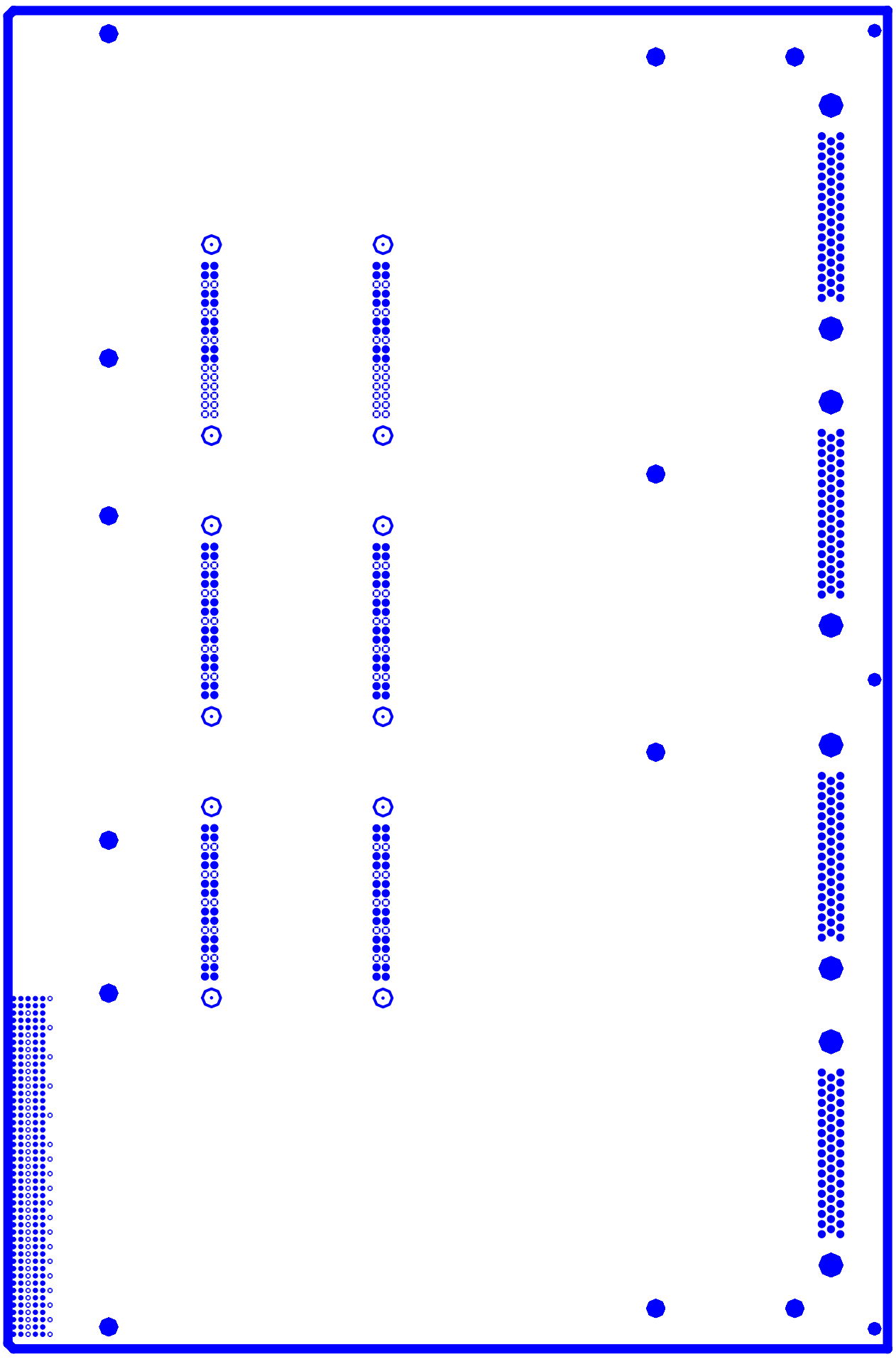
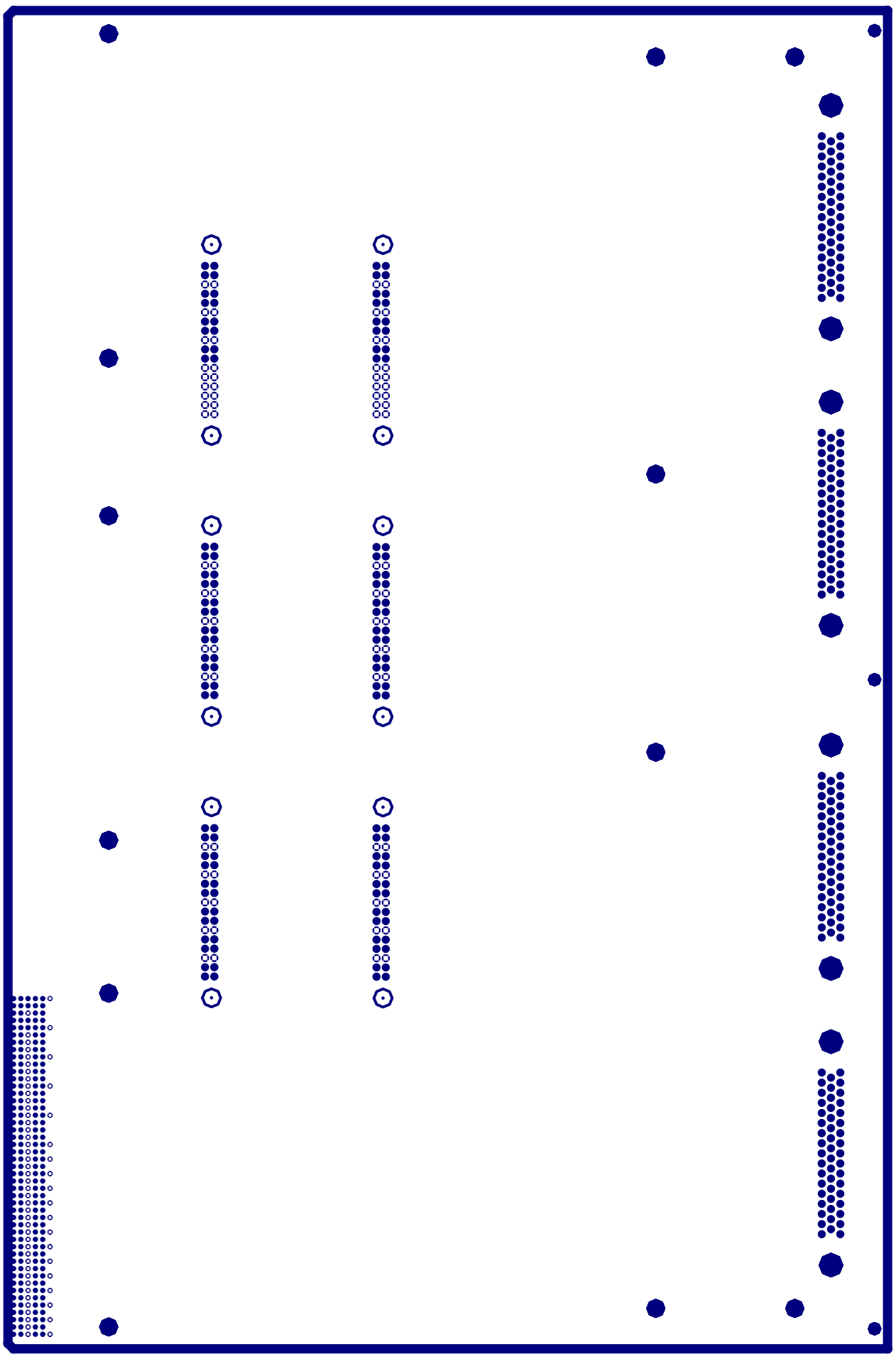


ARTWORK_1: Top Component Layer (Signal_1, PAD_1)



ARTWORK_2: POWER PLANE VCC (POWER_1)

ARTWORK_3: POWER PLANE VCC (POWER_1)



ARTWORK_2: POWER PLANE VCC (POWER_1)

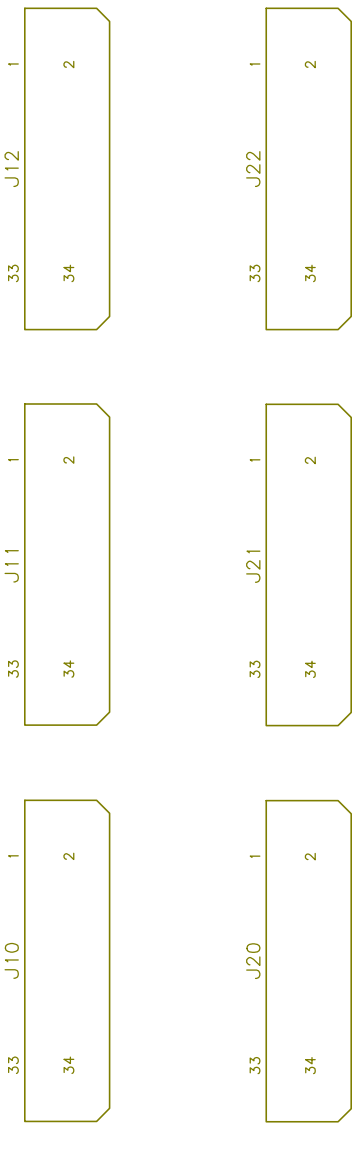
ARTWORK_3: POWER PLANE VCC (POWER_1)

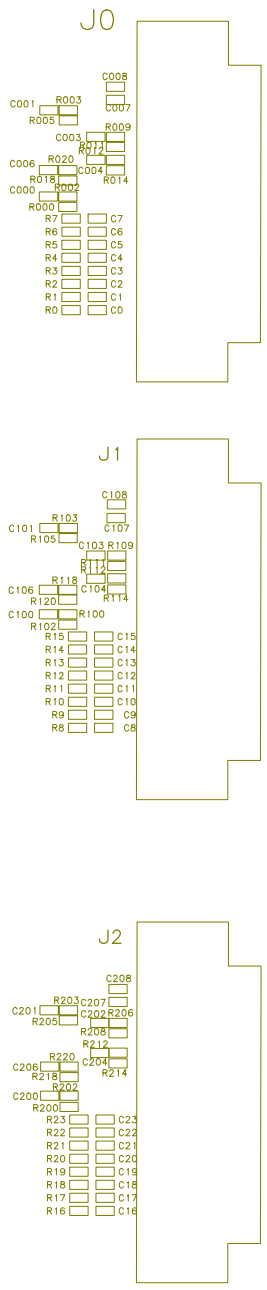
CAM350 V 8.0.1 : Thu Mar 25 15:56:11 2004 - B2545.cam : artwork_4

ARTWORK_4: Solder Side Layer (Signal_2, PAD_2)

SCH# B-2544
SPC# B-2545
ASM# B-2546

MARCH 2004





ARTWORK_5: Top Silkscreen (Silkscreen_1)

ABCDEF 1

ABCDEF 22
ABCDEF

University of Chicago

ATLAS TILECAL 96-CH TRANSITION BOARD

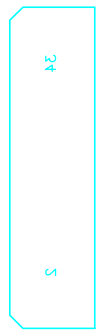
COMPONENT SIDE

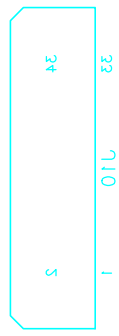
ABCDEF 25

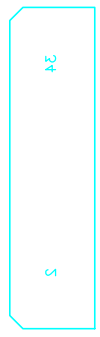
SOLDER SIDE

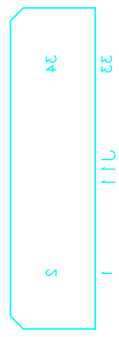
ATLAS TILECAL 9E-CH TRANSITION BOARD

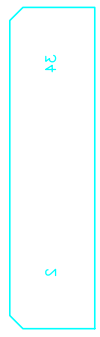
University of Chicago

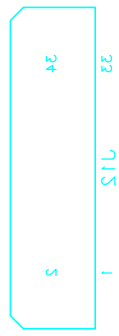


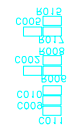












ARTWORK_6: Bottom Silkscreen (Silkscreen_2)

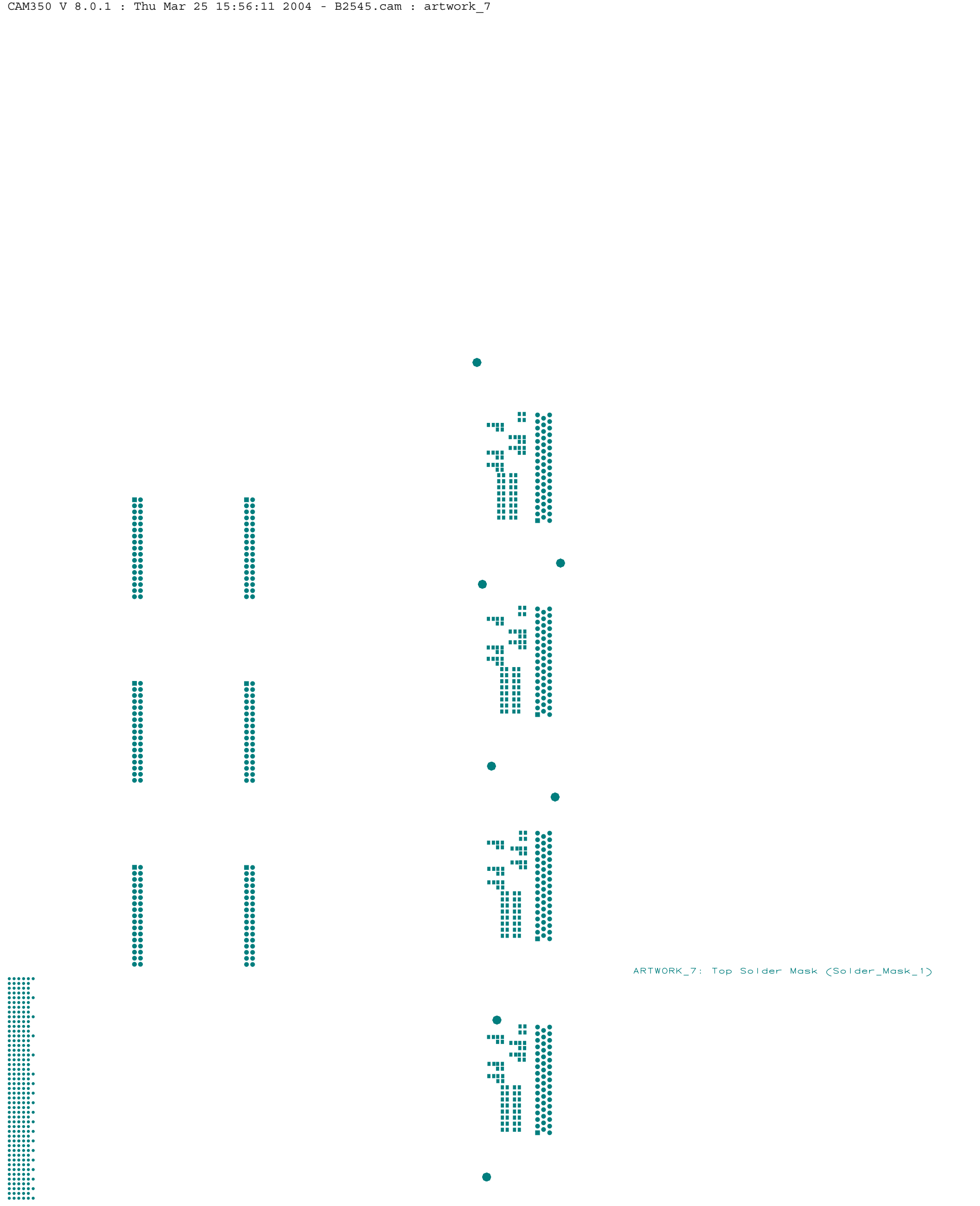
MARCH. 2004

ASM# B-25489

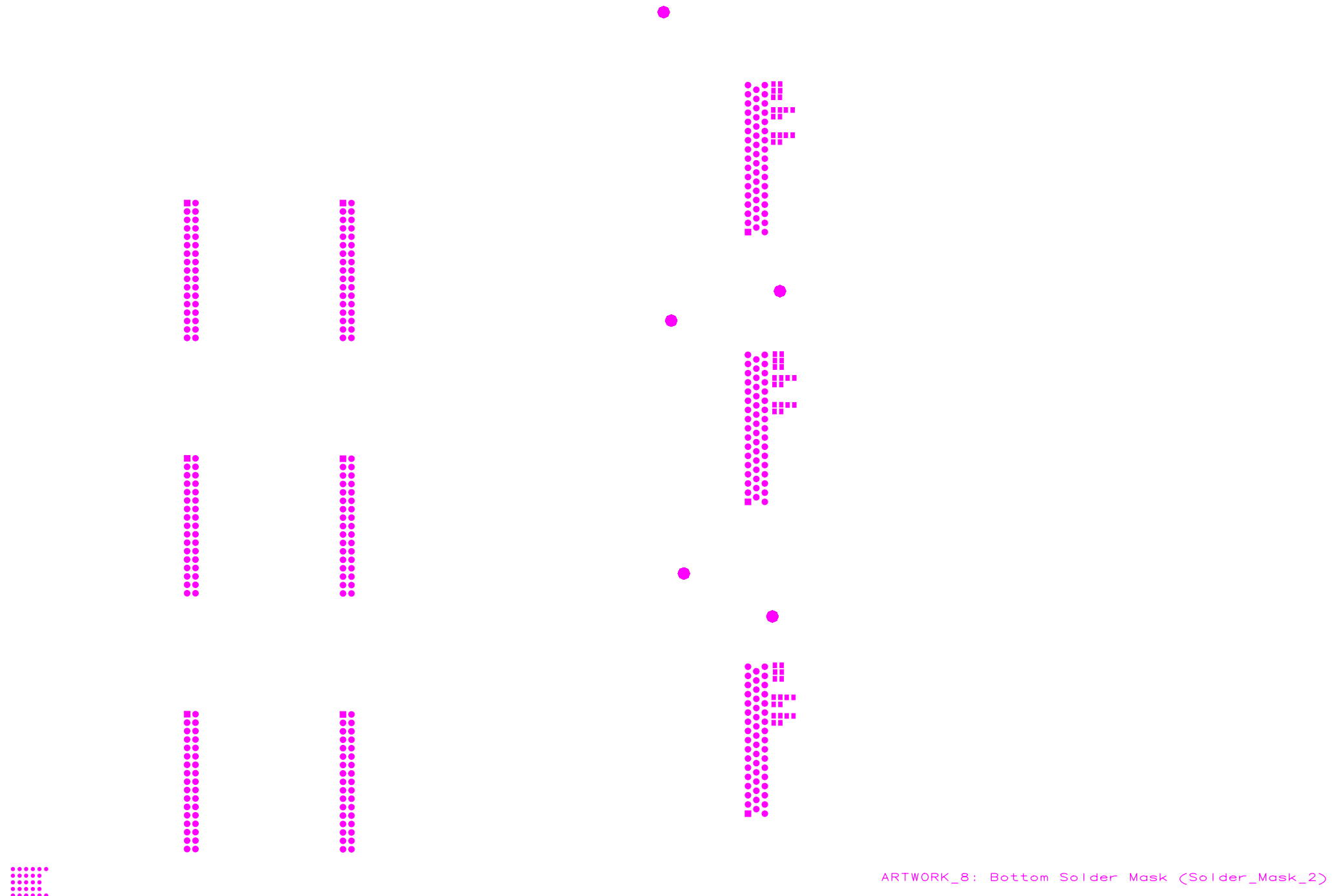
SPC# B-25492

SCH# B-25444

CAM350 V 8.0.1 : Thu Mar 25 15:56:11 2004 - B2545.cam : artwork_7



ARTWORK_7: Top Solder Mask (Solder_Mask_1)



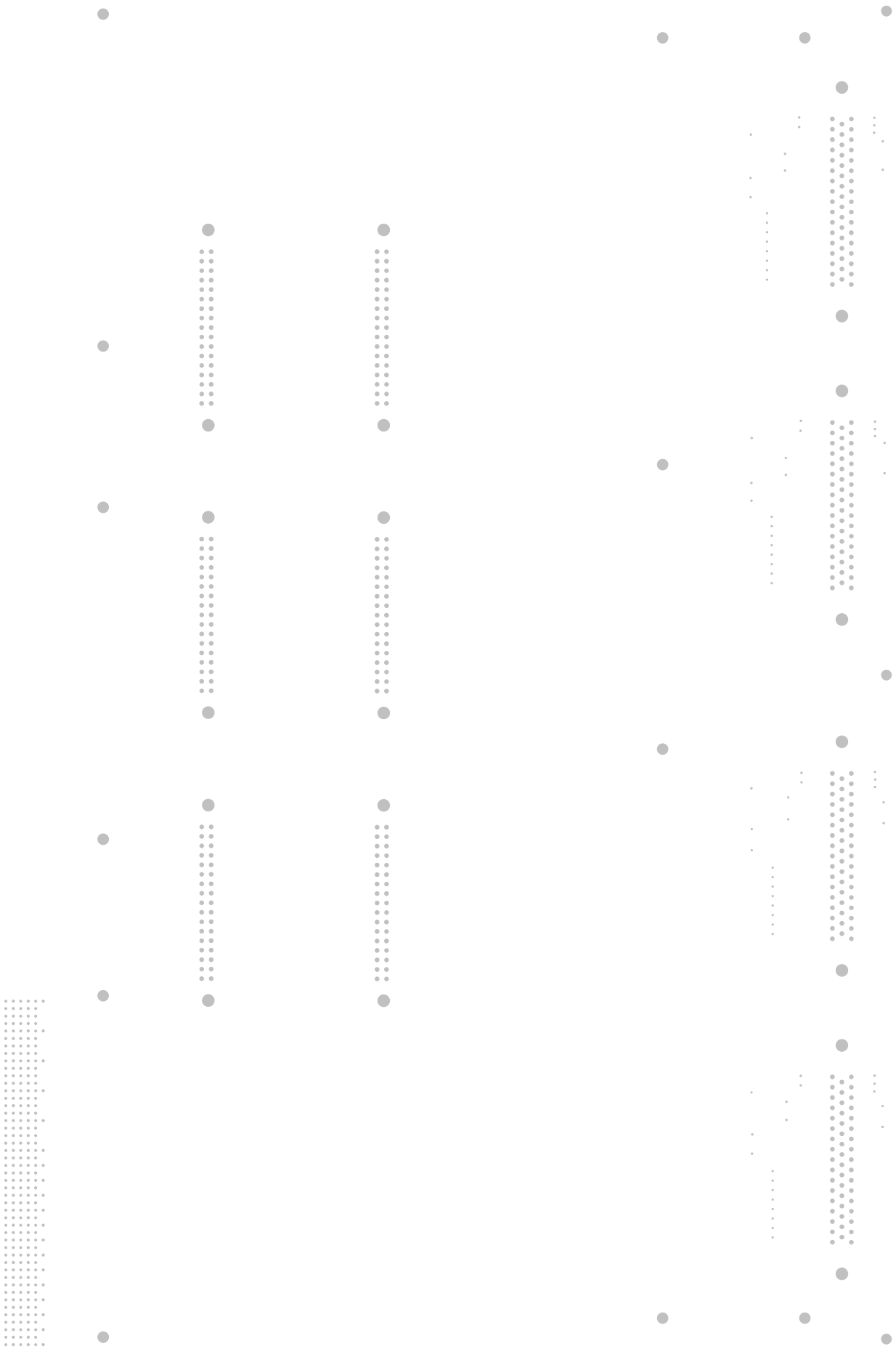
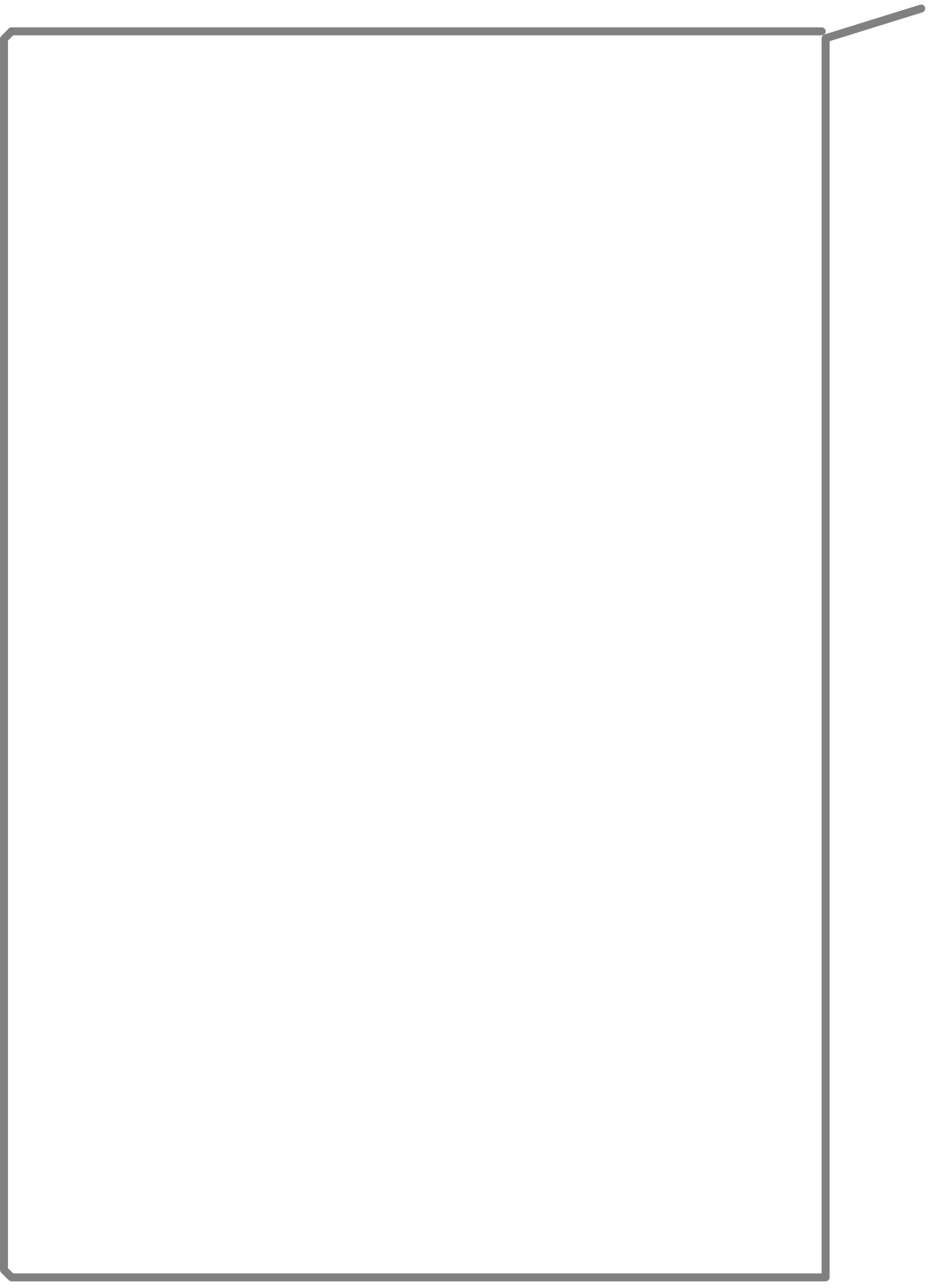
ARTWORK_8: Bottom Solder Mask (Solder_Mask_2)

ARTWORK_9: Top Paste Mask (Paste_Mask_1)

CAM350 V 8.0.1 : Thu Mar 25 15:56:11 2004 - B2545.cam : artwork_10

ARTWORK_10: Bottom Paste Mask (Paste_Mask_2

CAM350 V 8.0.1 : Thu Mar 25 15:56:11 2004 - B2545.cam : drill_plt_unplt



CAM350 V 8.0.1 : Thu Mar 25 15:56:11 2004 - B2545.cam : milling