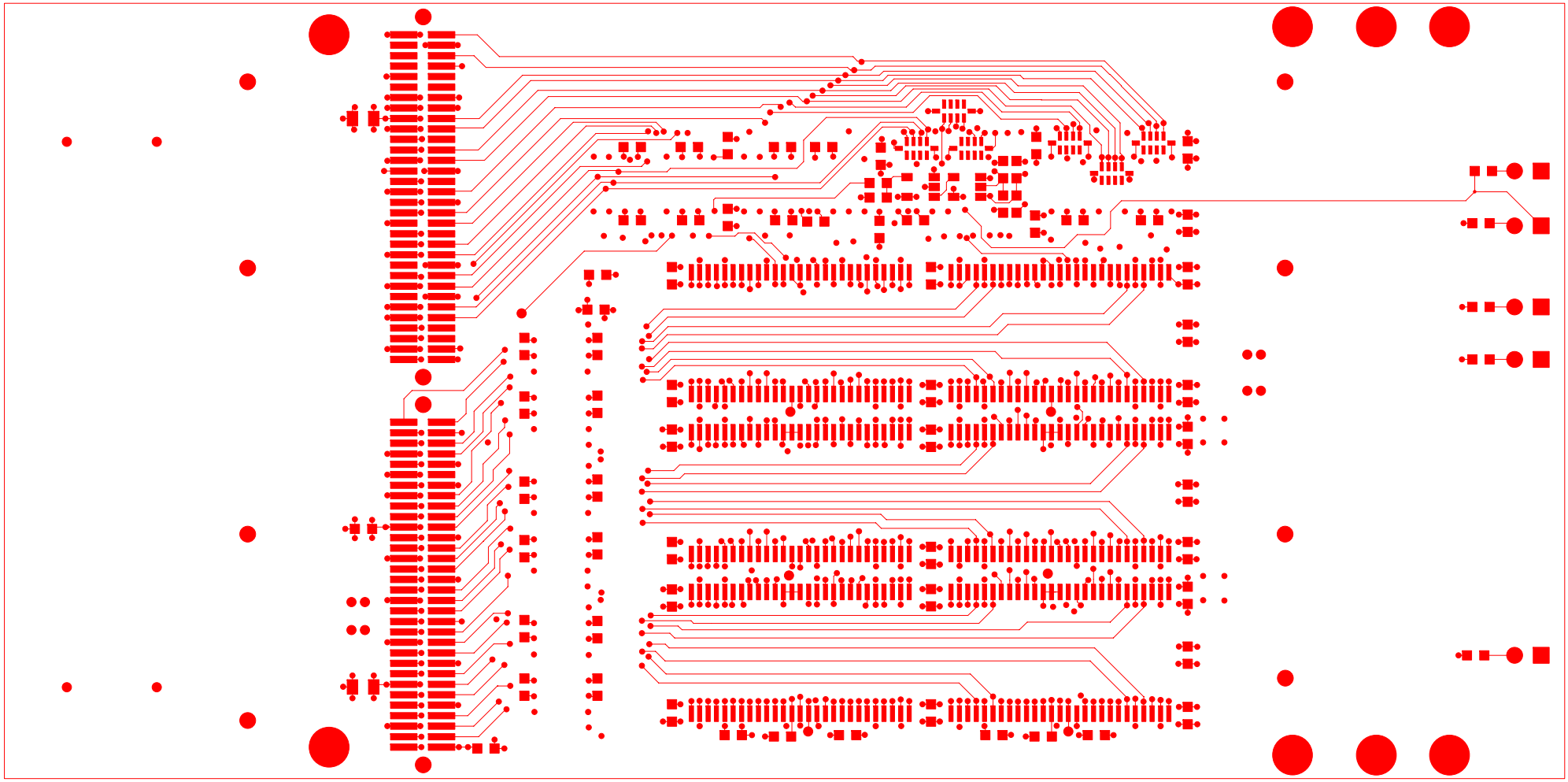
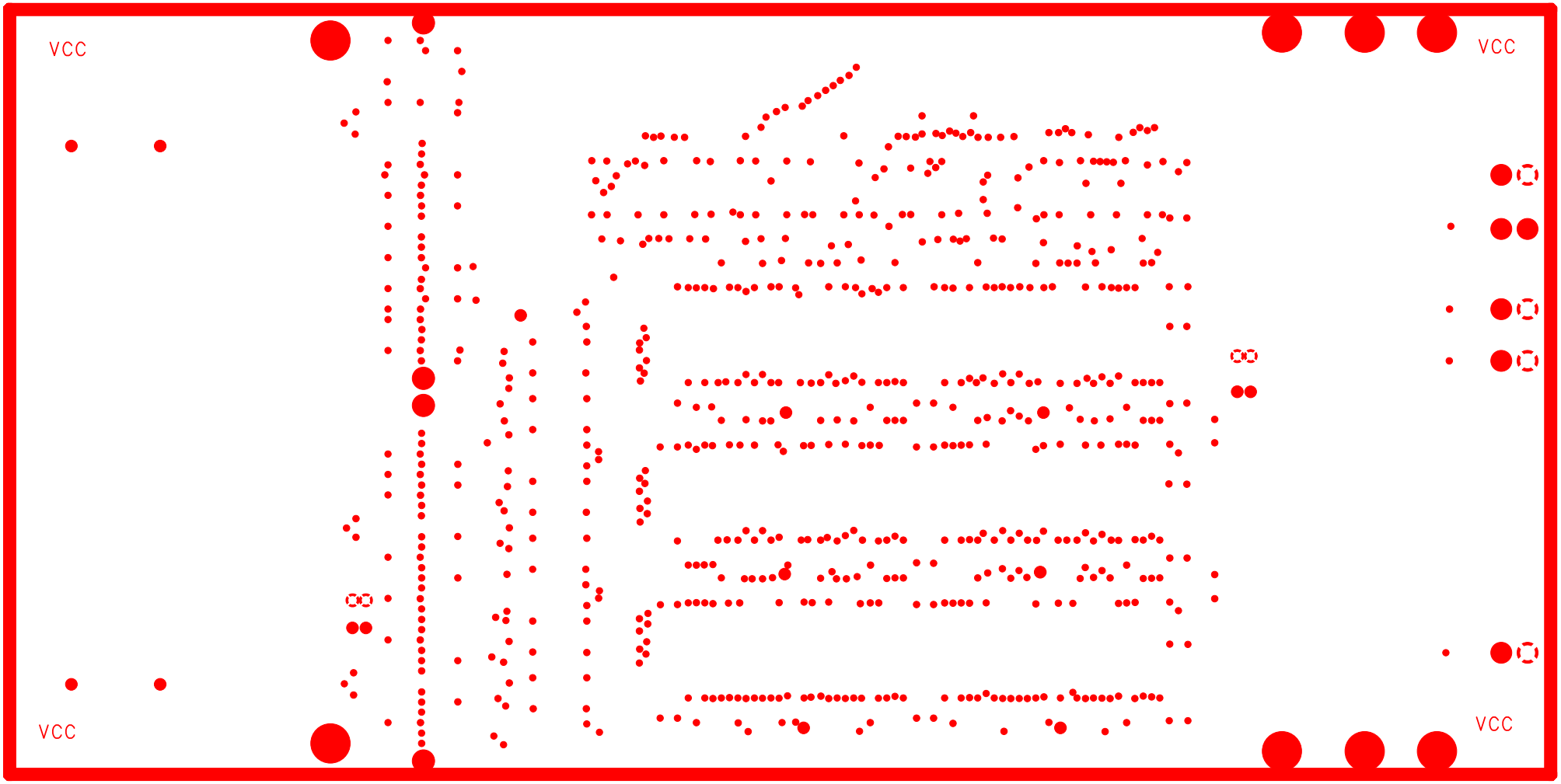
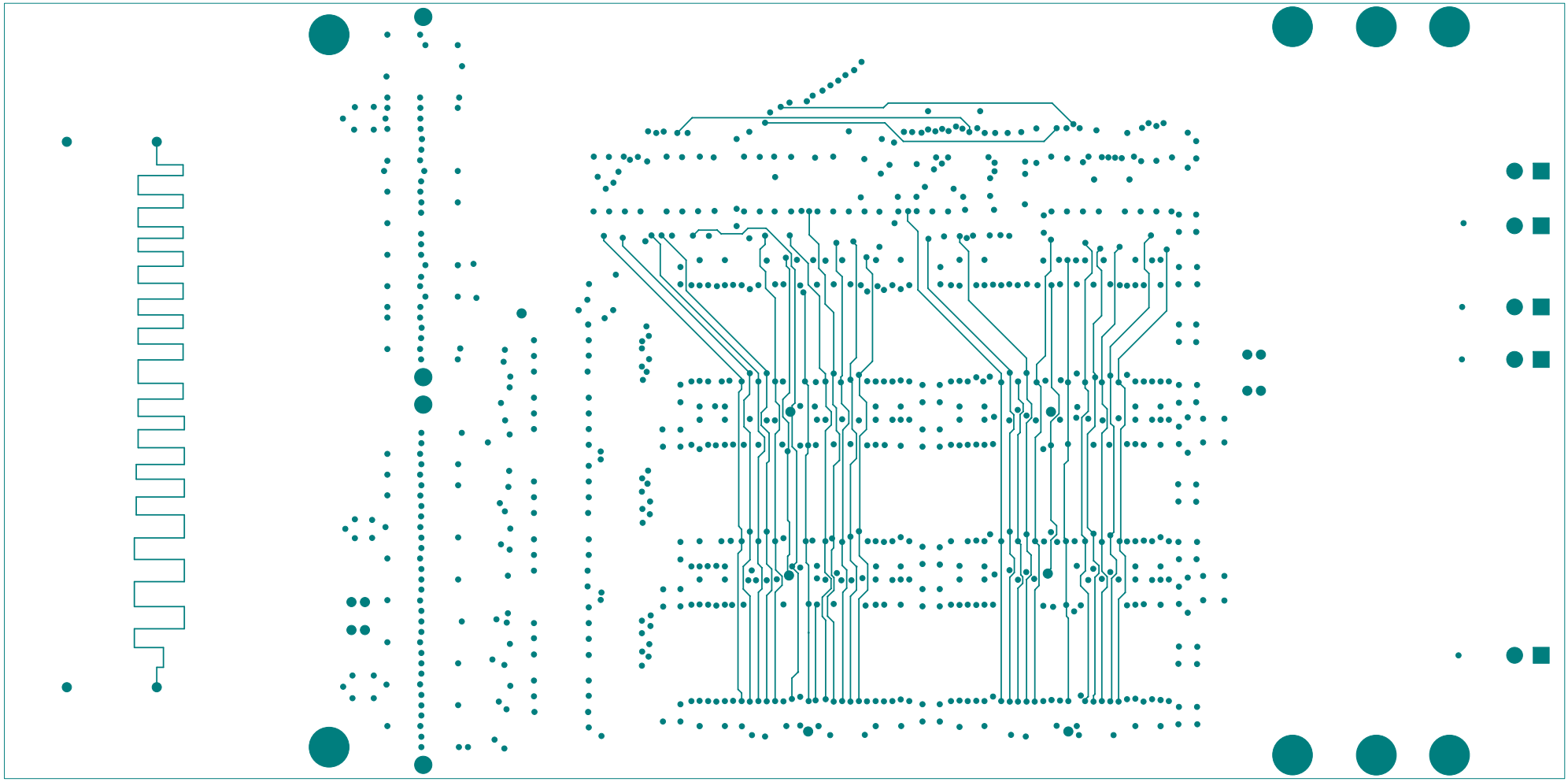
CAM350 V 8.0.1 : Thu Feb 17 11:07:49 2005 - B2555.cam : artwork_1



ARTWORK_1: TOP COMPONENT, SIGNAL_1

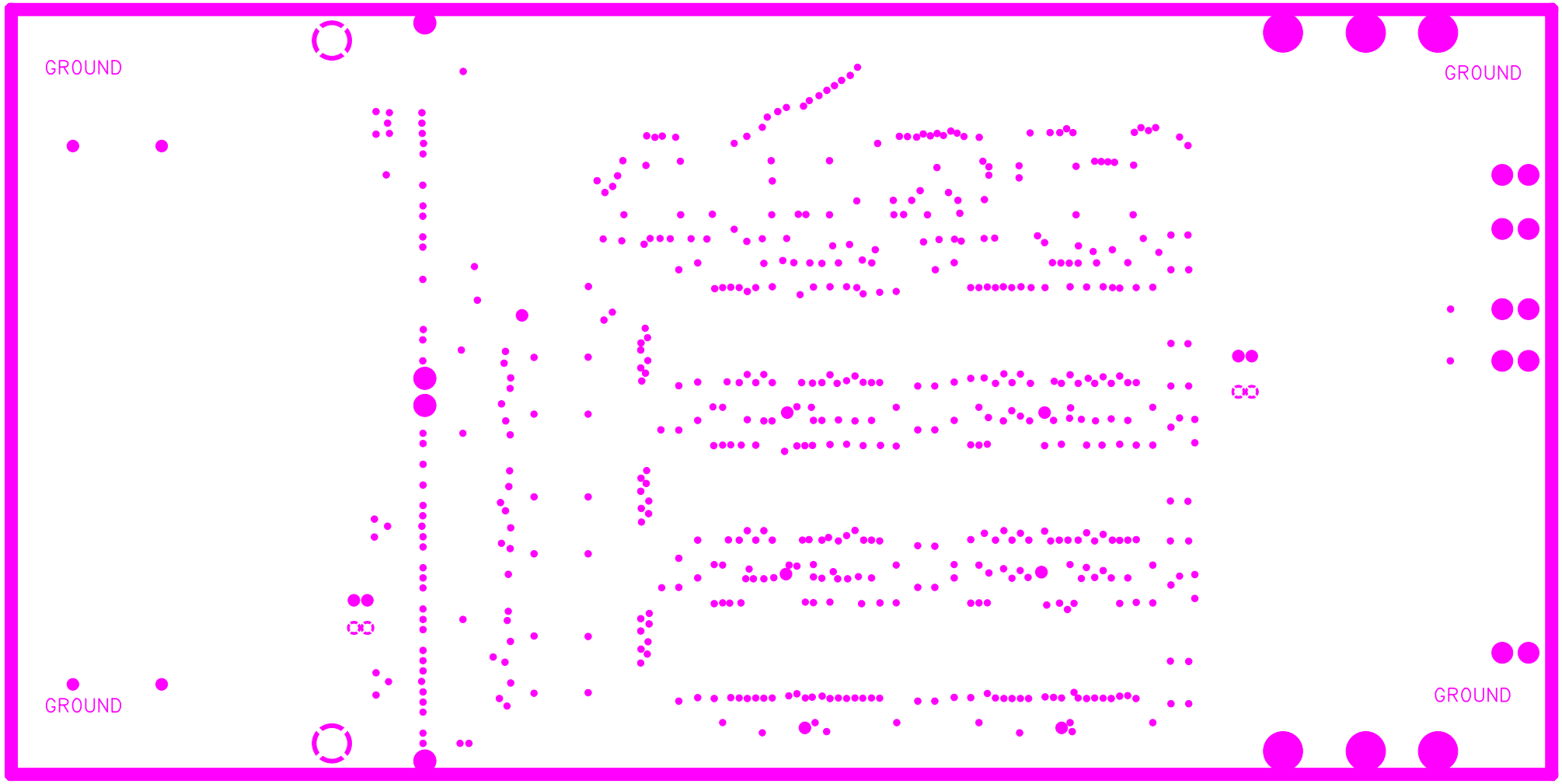


ARTWORK_2, ARTWORK_5: VCC

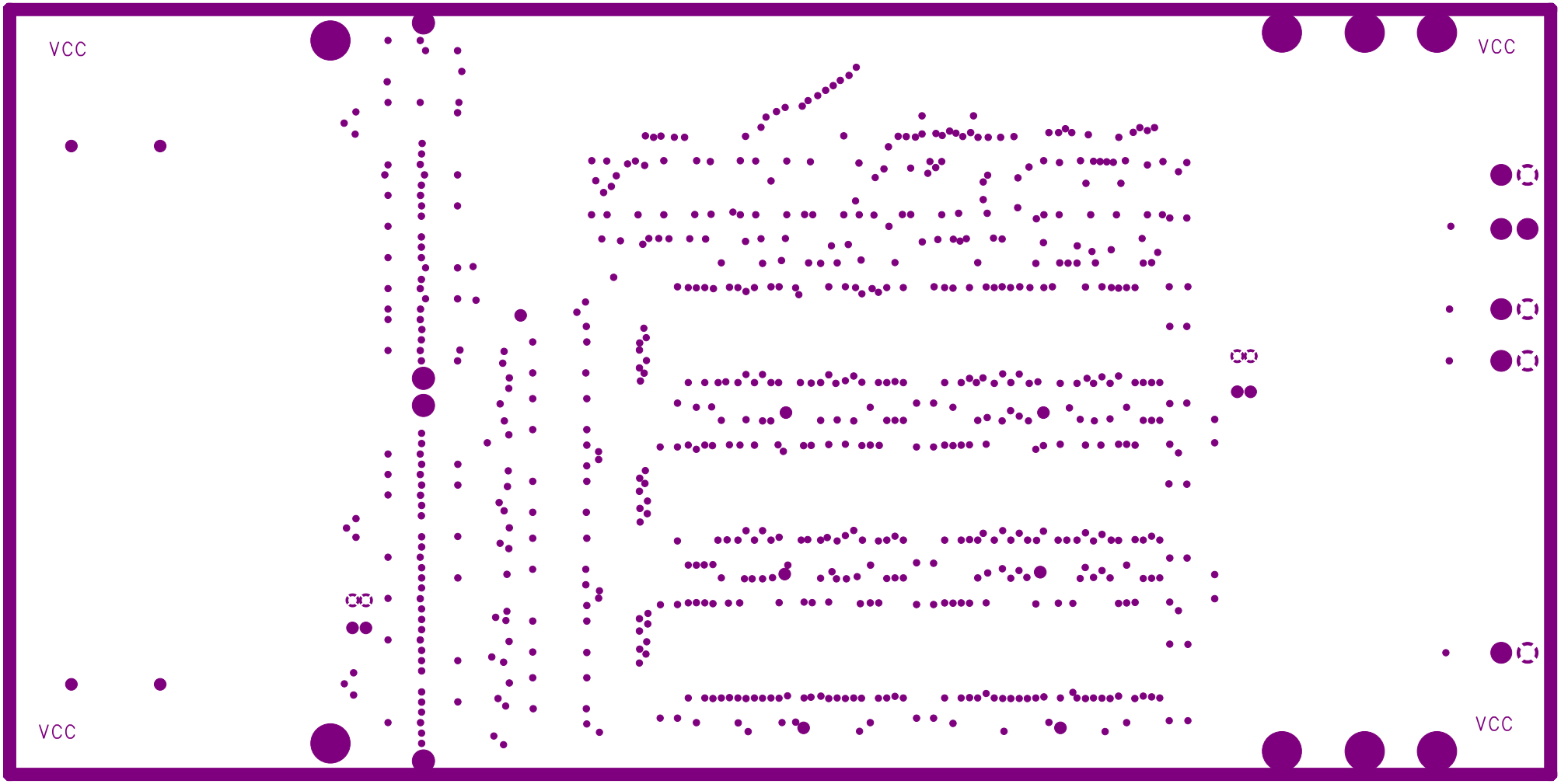


ARTWORK_3: INNER, SIGNAL_3

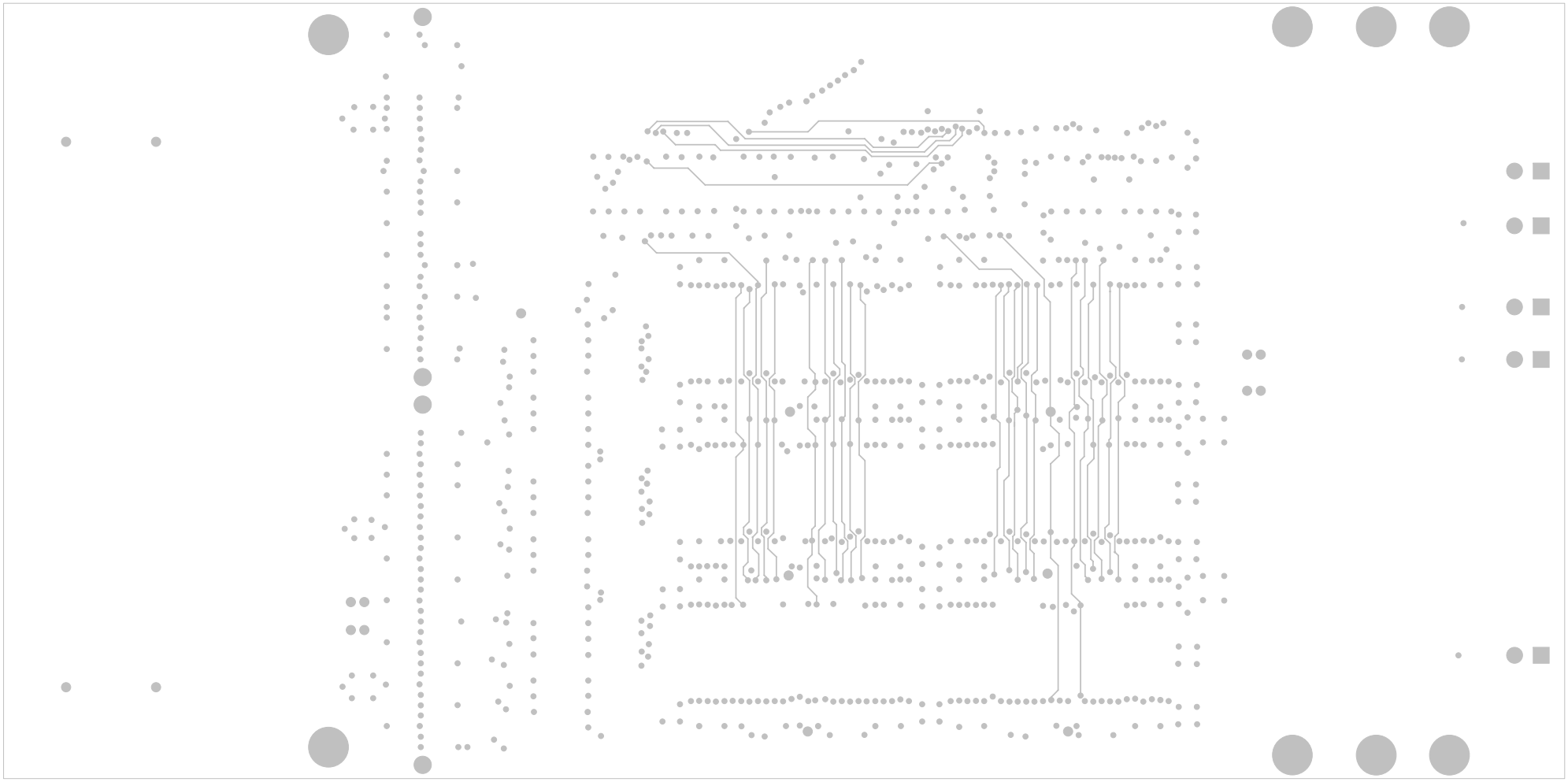
CAM350 V 8.0.1 : Thu Feb 17 11:07:50 2005 - B2555.cam : artwork_4



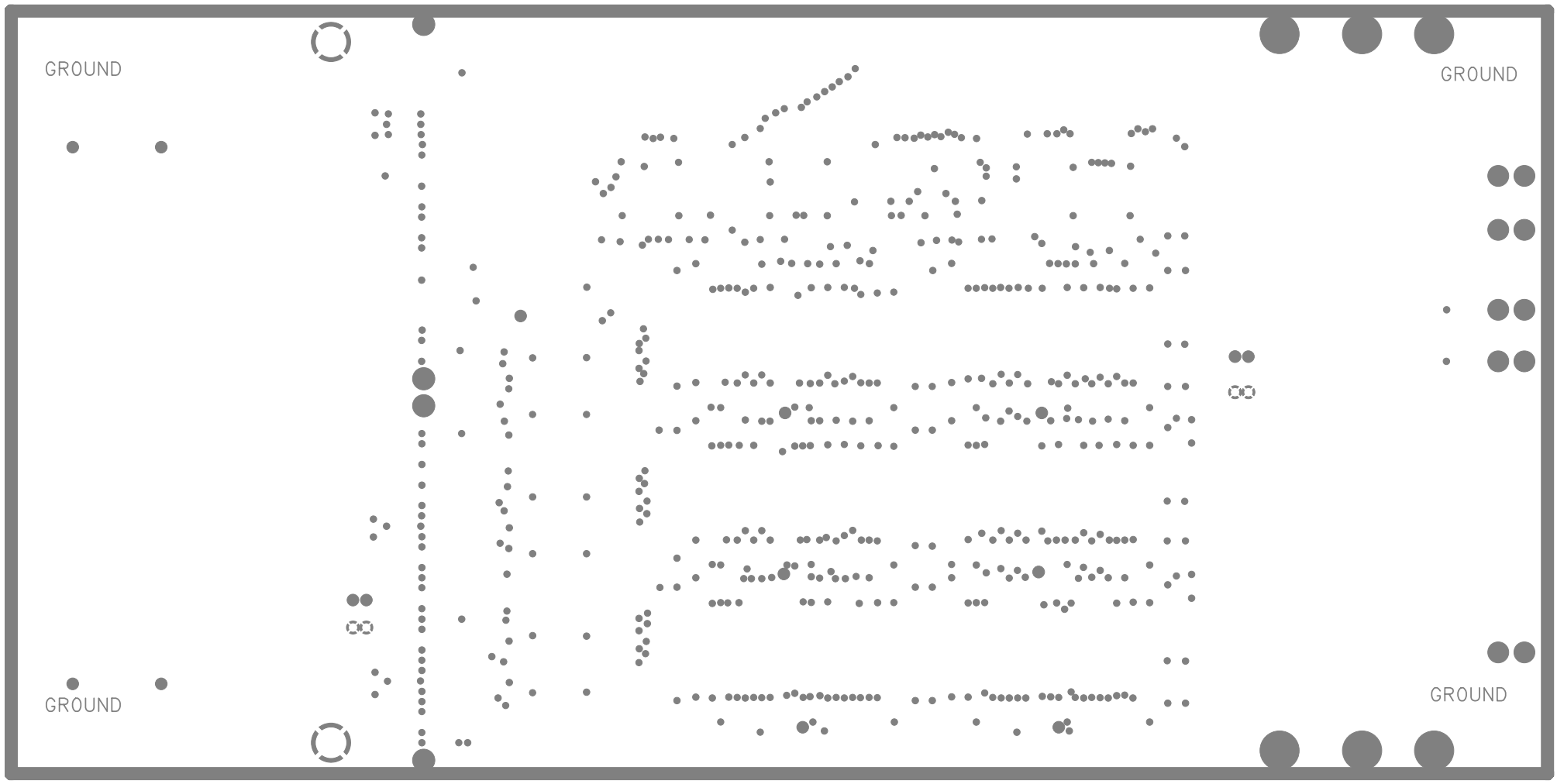
ARTWORK_4, ARTWORK_7: GROUND



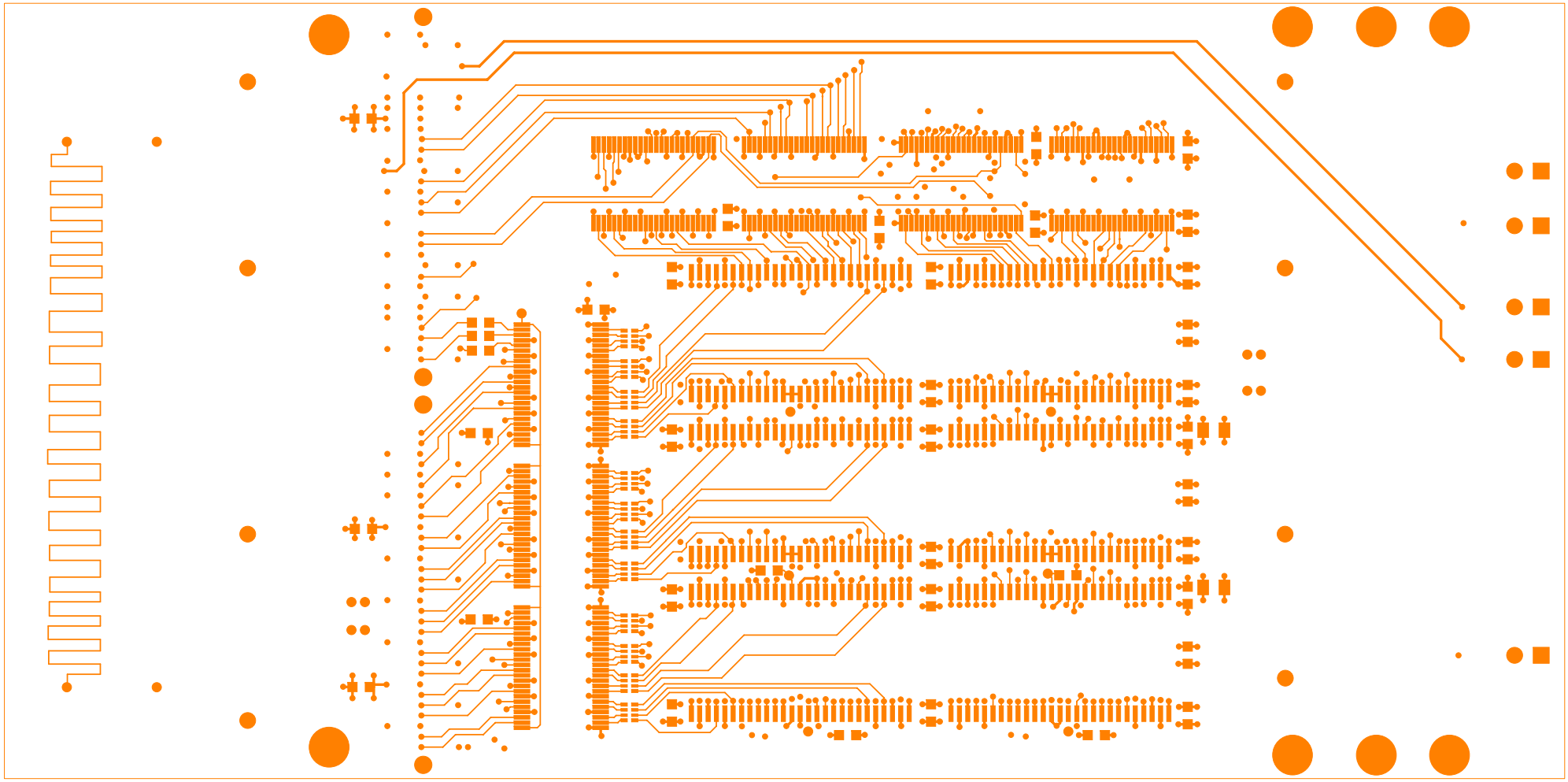
ARTWORK_2, ARTWORK_5: VCC



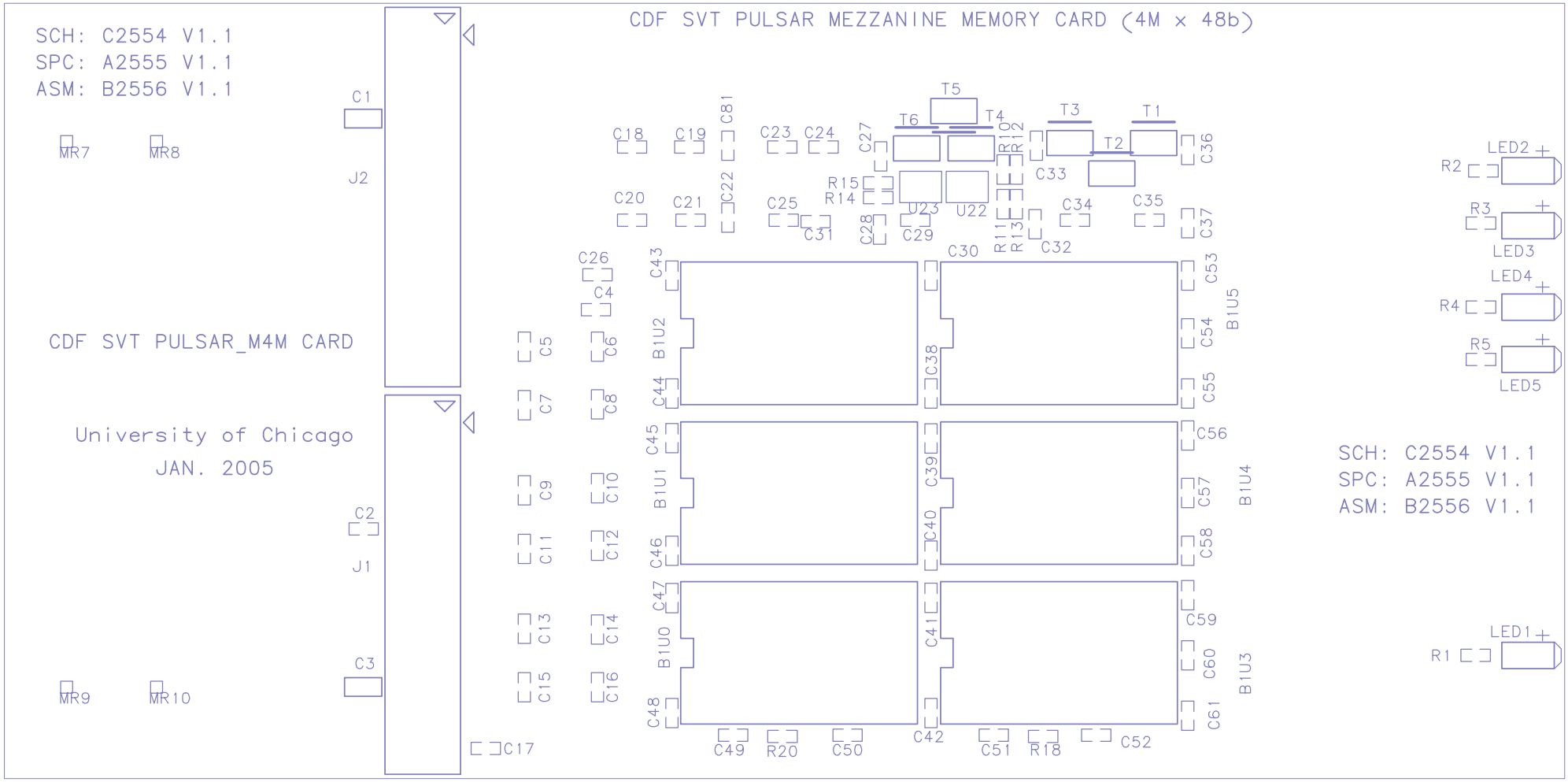
ARTWORK_6: INNER, SIGNAL_4



ARTWORK_4, ARTWORK_7: GROUND



ARTWORK_8: BOTTOM COMPONENT, SIGNAL_2


CDF SVT PULSAR MEZZANINE MEMORY CARD (4M x 48b)
SCH: C2554 V1.1
SPC: A2555 V1.1
ASM: B2556 V1.1
CDF SVT PULSAR_M4M CARD
University of Chicago
JAN. 2005
SCH: C2554 V1.1
SPC: A2555 V1.1
ASM: B2556 V1.1
ARTWORK_9: TOP SILKSCREEN

CDF SVT PULSAR MEZZANINE MEMORY CARD (4M x 48b)

SCH: C2554 V1.1
SPC: A2555 V1.1
ASM: B2556 V1.1

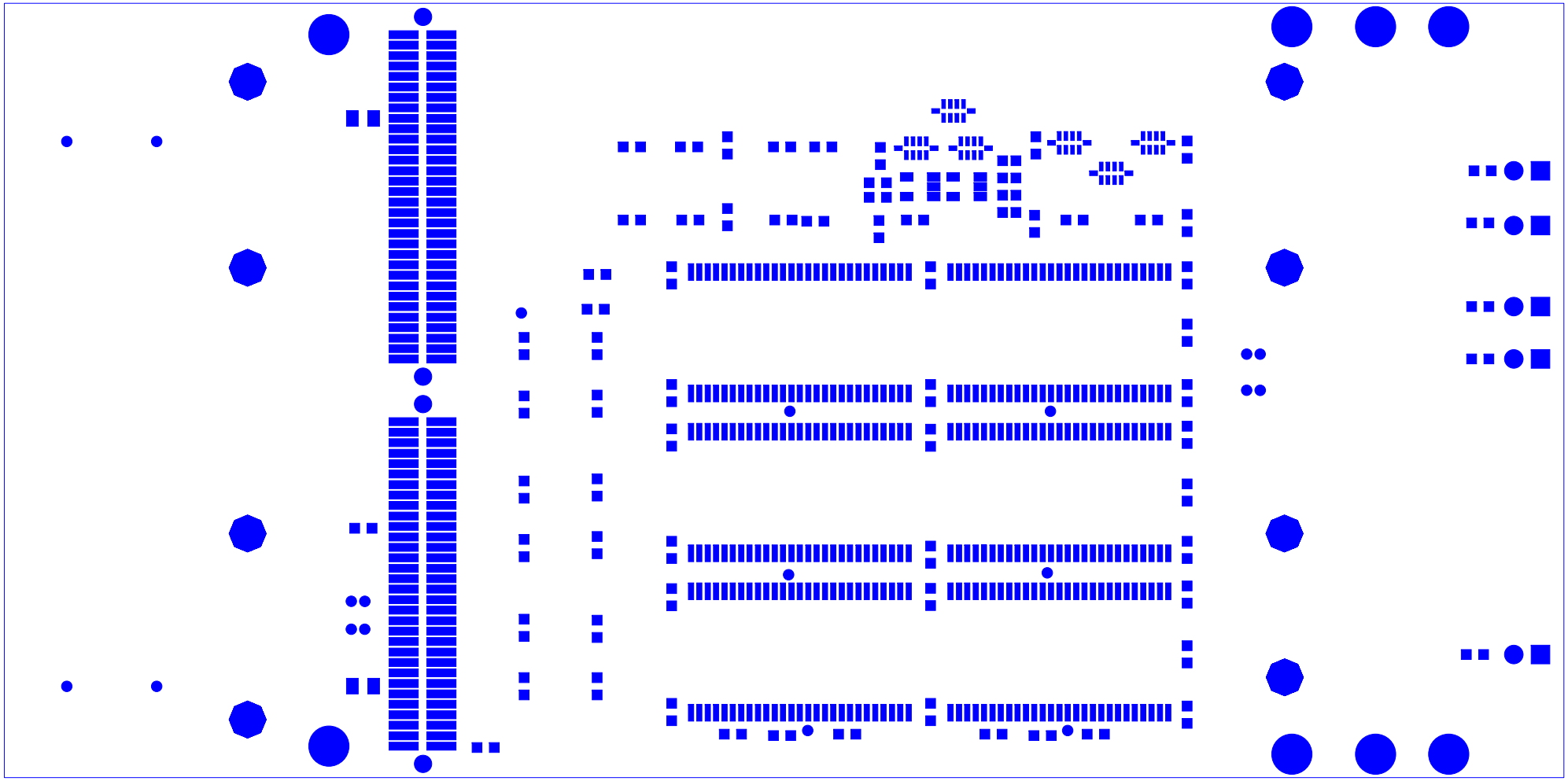
LED DISPLAY TABLE

	LED1	LED2	LED3	LED4	LED5
POWER_ON	ON				
POWER_OFF	OFF				
BANK0_WR		ON	OFF	ON	OFF
BANK0_RD		OFF	ON	ON	OFF
BANK0_STB		X	X	OFF	X
BANK1_WR		ON	OFF	OFF	ON
BANK1_RD		OFF	ON	OFF	ON
BANK1_STB		X	X	X	OFF

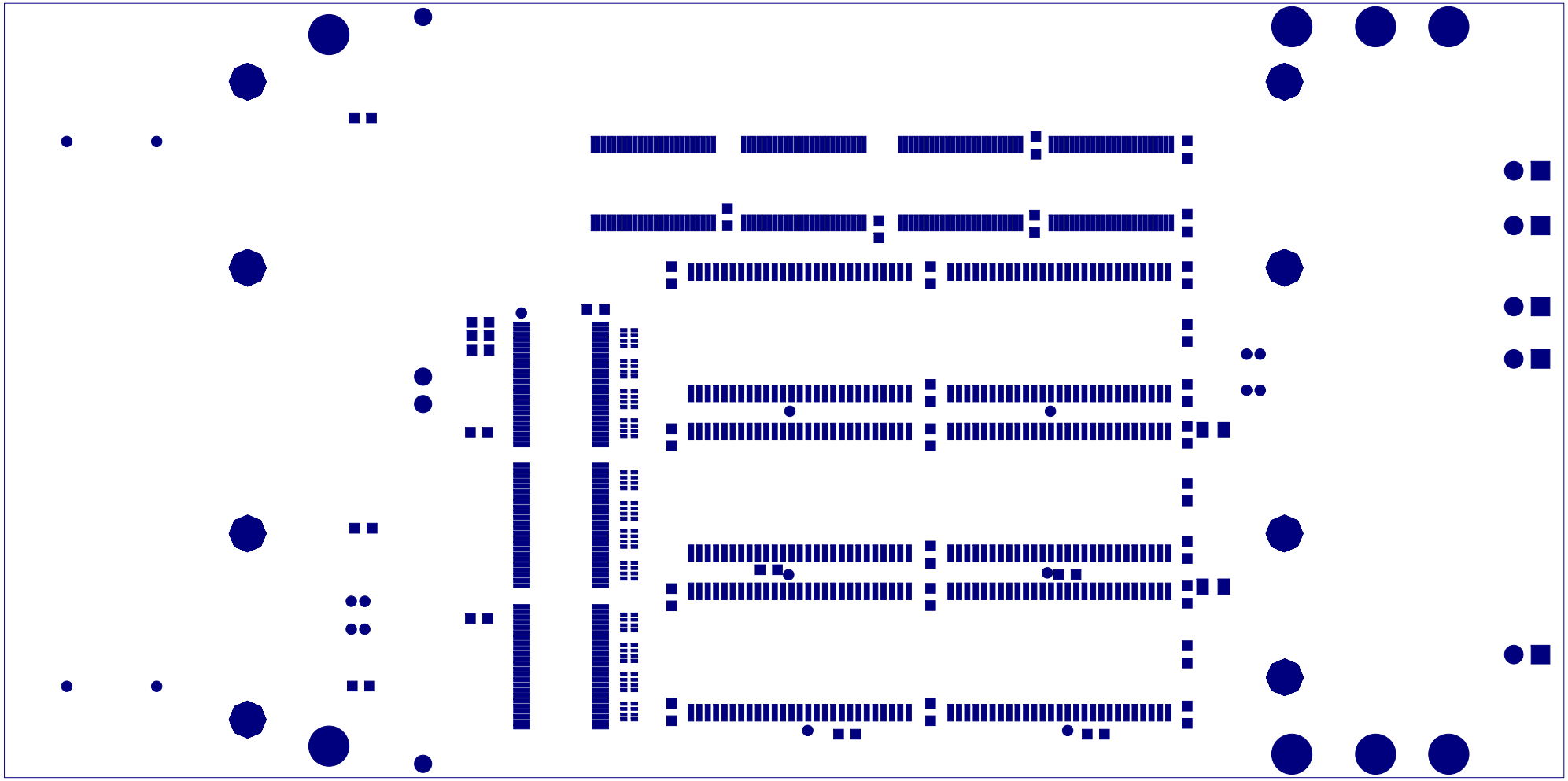
University of Chicago
JAN. 2005

SCH: C2554 V1.1
SPC: A2555 V1.1
ASM: B2556 V1.1

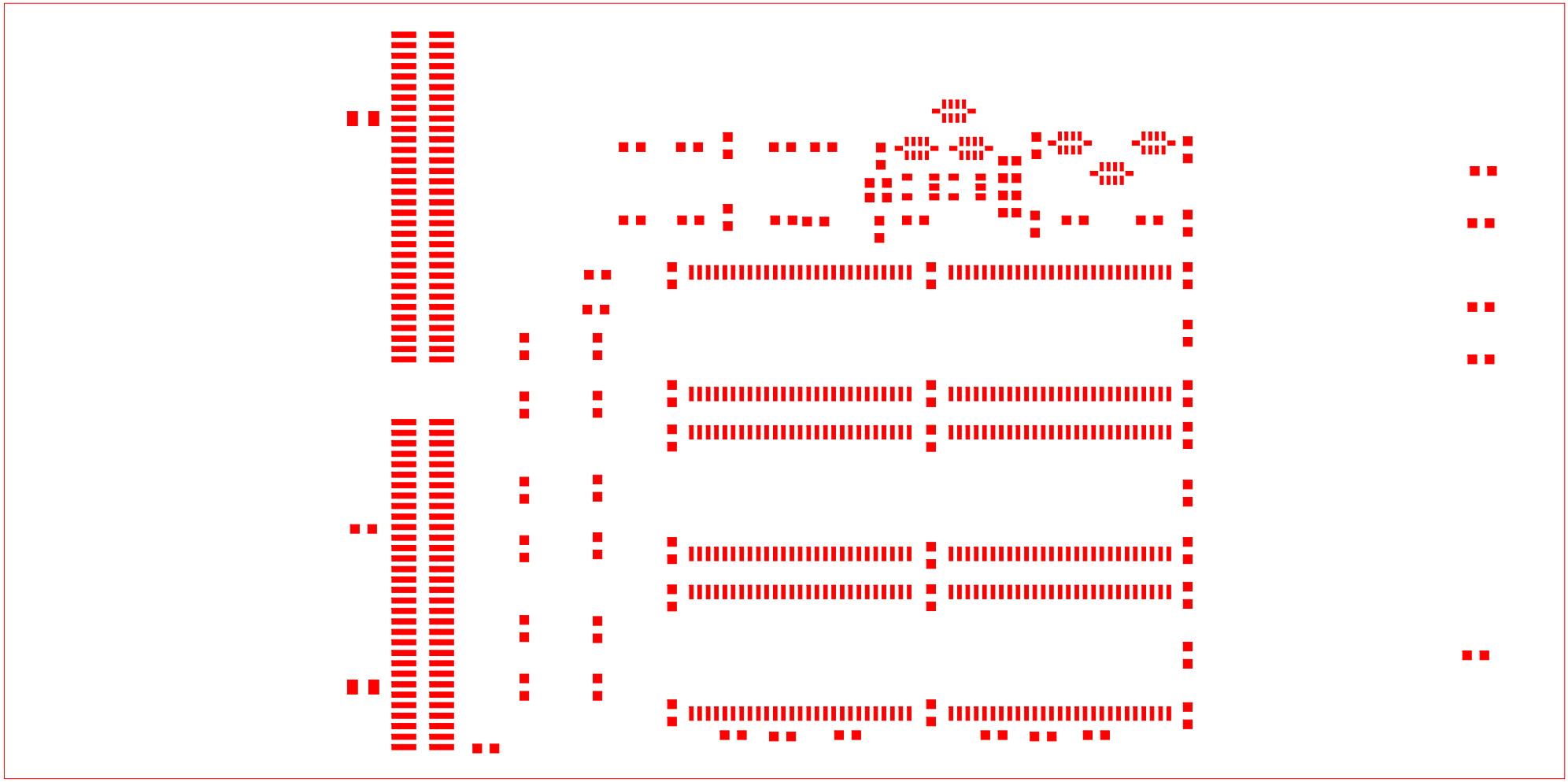
ARTWORK_10: BOTTOM SILKSCREEN



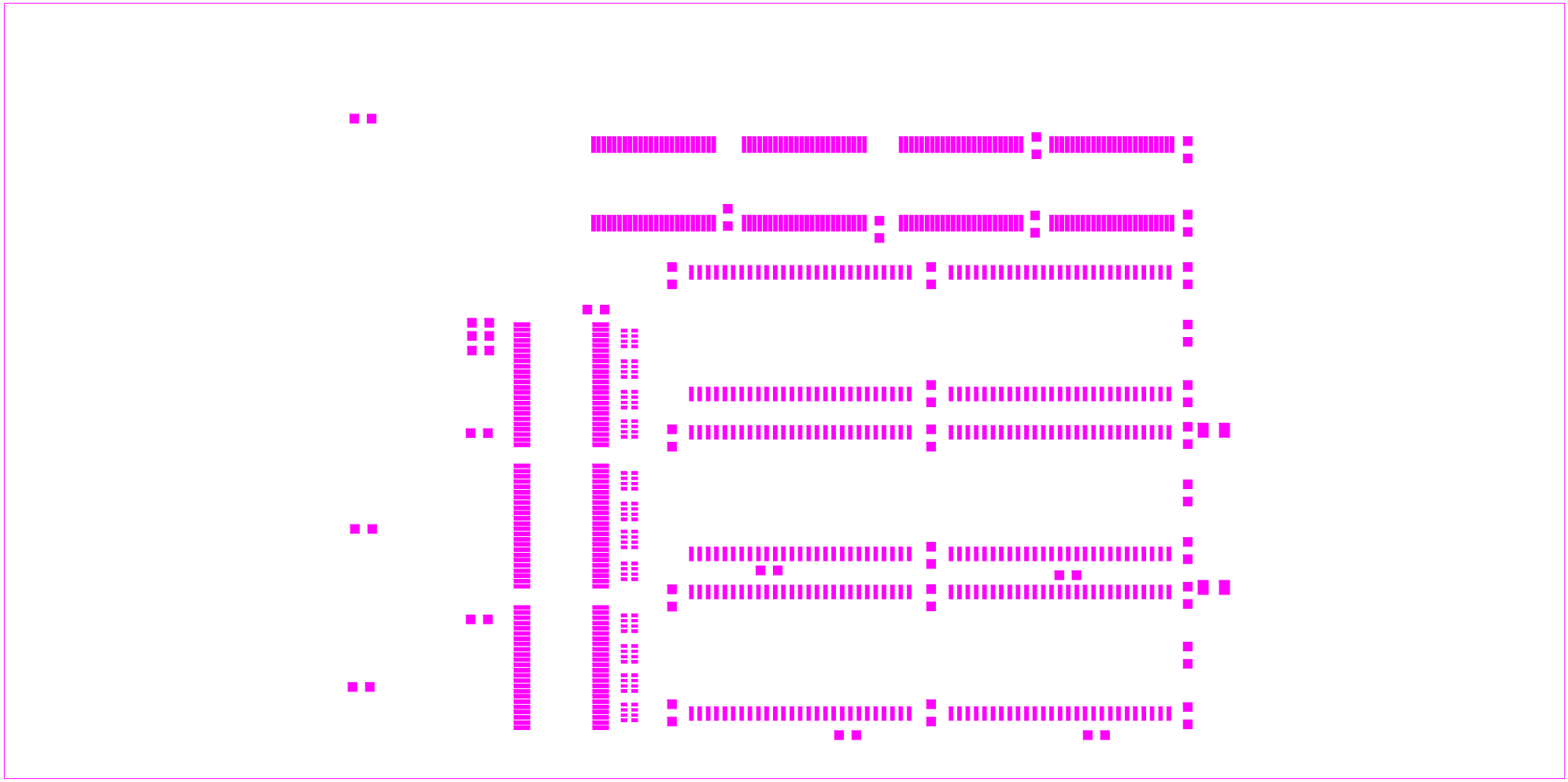
ARTWORK_11: TOP SOLDER_MASK



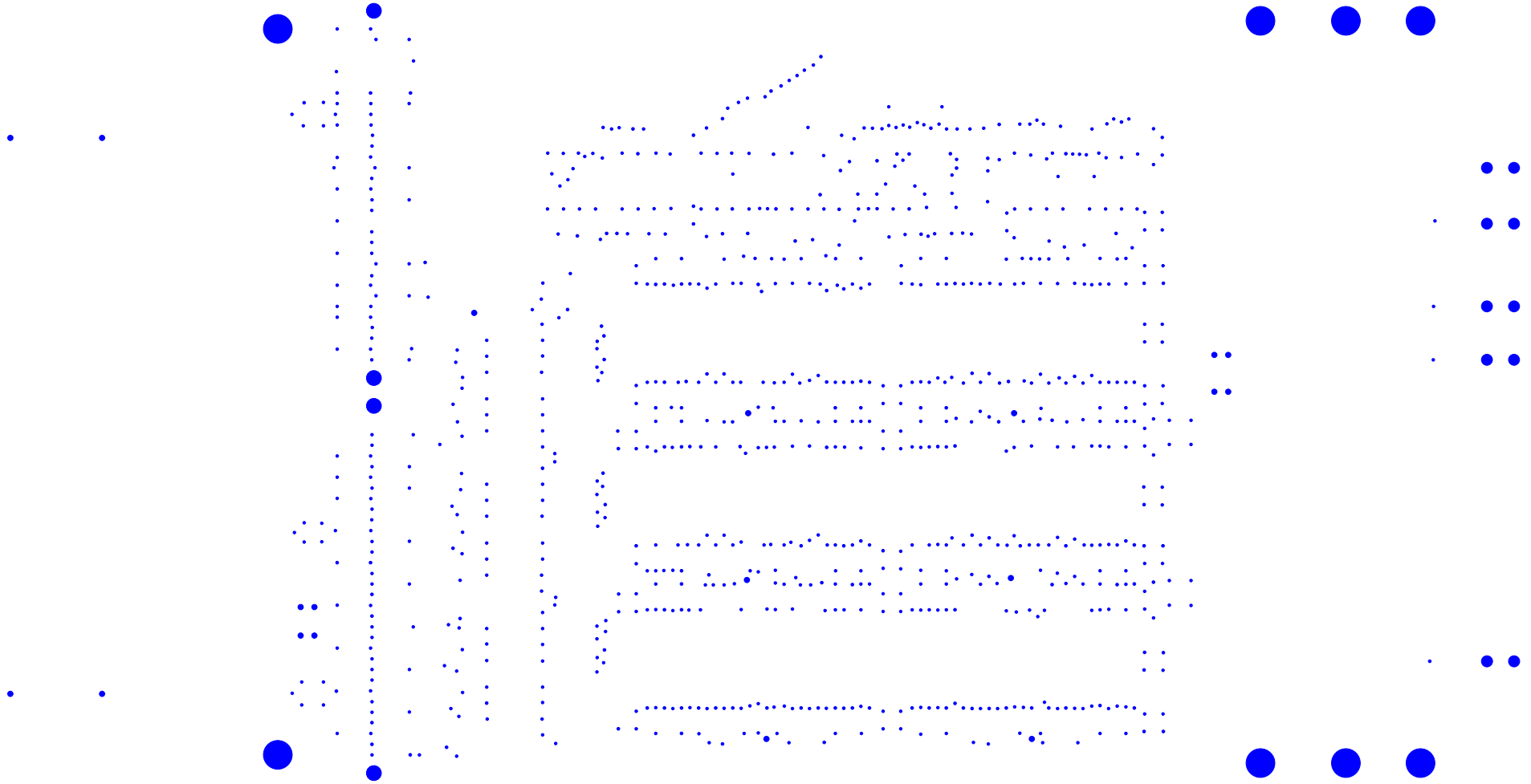
ARTWORK_12: BOTTOM SOLDER_MASK



ARTWORK_13: TOP PASTE_MASK (BOARD SIZE = 149 X 74MM)



ARTWORK_14: BOTTOM PASTE_MASK (BOARD SIZE = 149 X 74MM)

CAM350 V 8.0.1 : Thu Feb 17 11:07:50 2005 - B2555.cam : milling

CAM350 V 8.0.1 : Thu Feb 17 11:07:50 2005 - B2555.cam : drill_plt_unplt