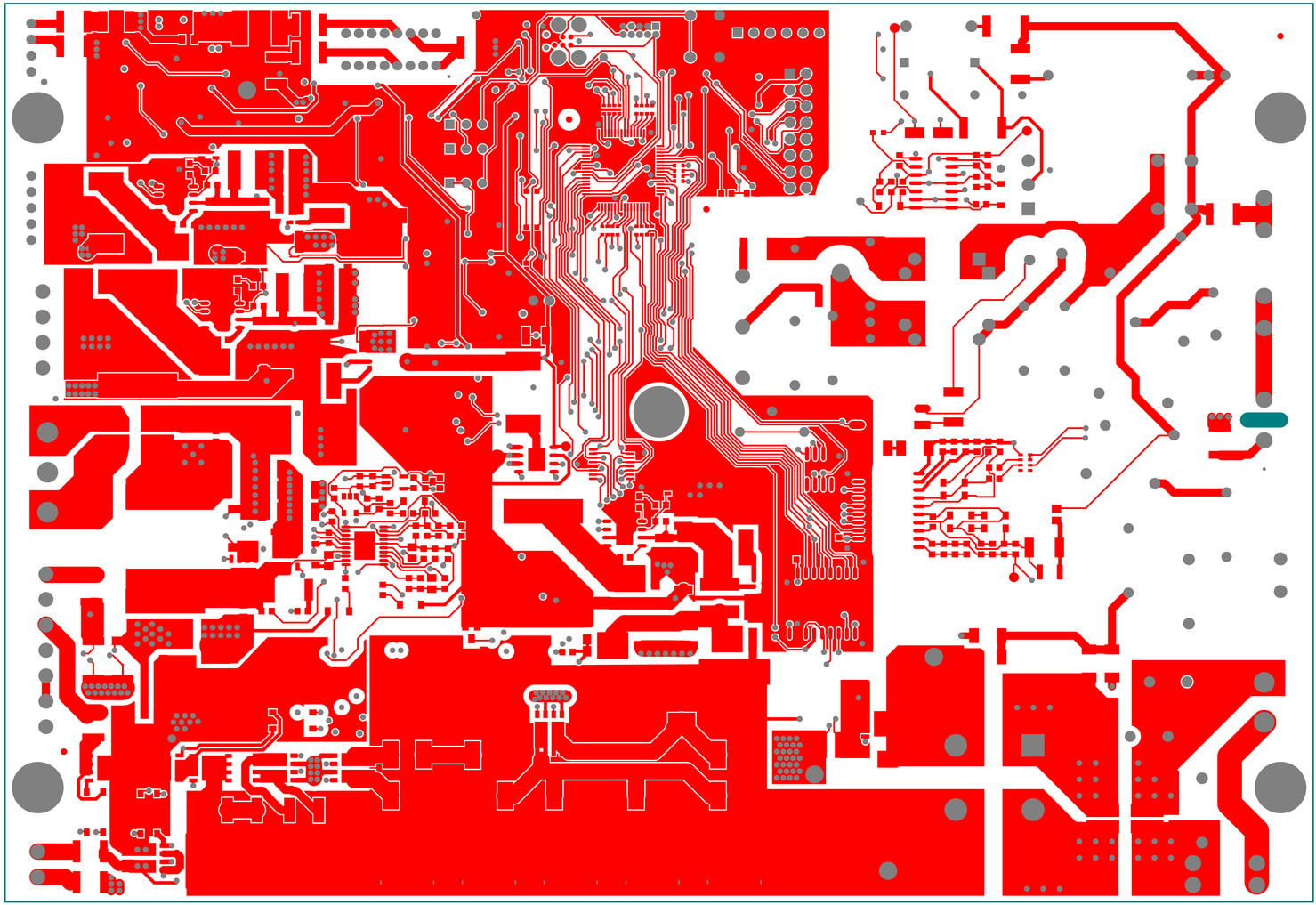
LAYER USAGE

TOP LAYER *.GTL

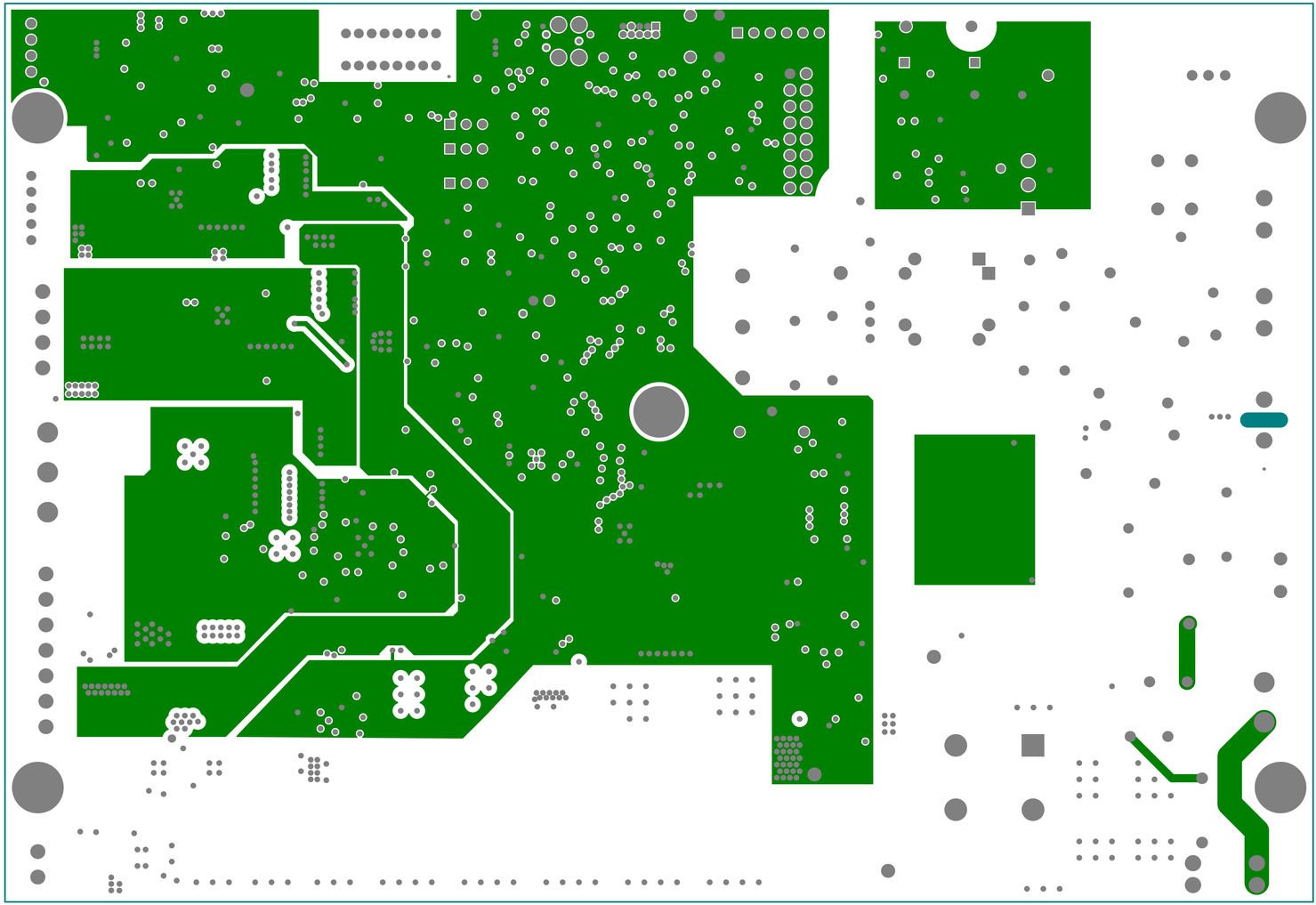
BOARD OUTLINE *.GM2



LAYER USAGE

INTERNAL LAYER 1 *.G1

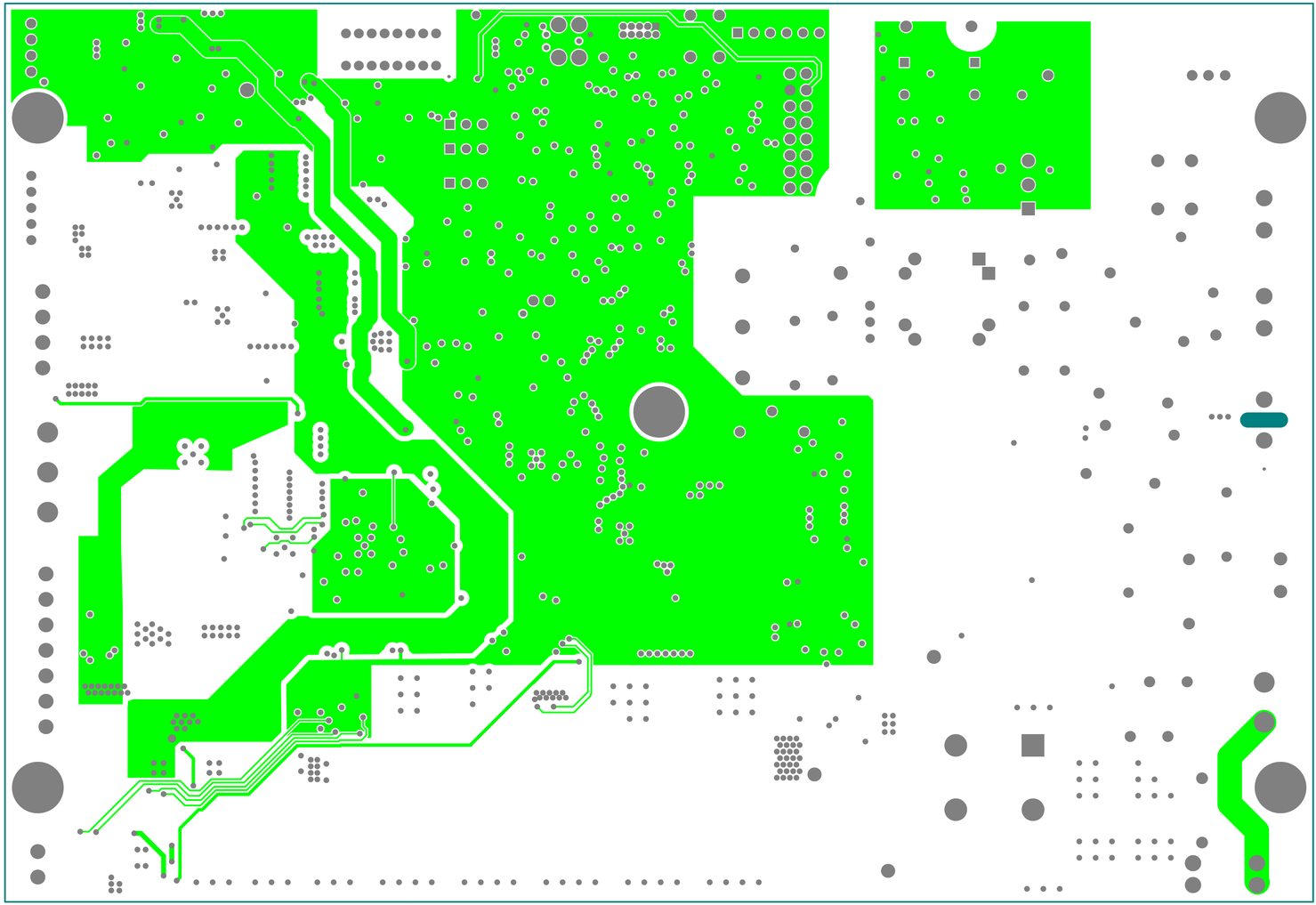
BOARD OUTLINE *.GM2



LAYER USAGE

INTERNAL LAYER 2 *.G2

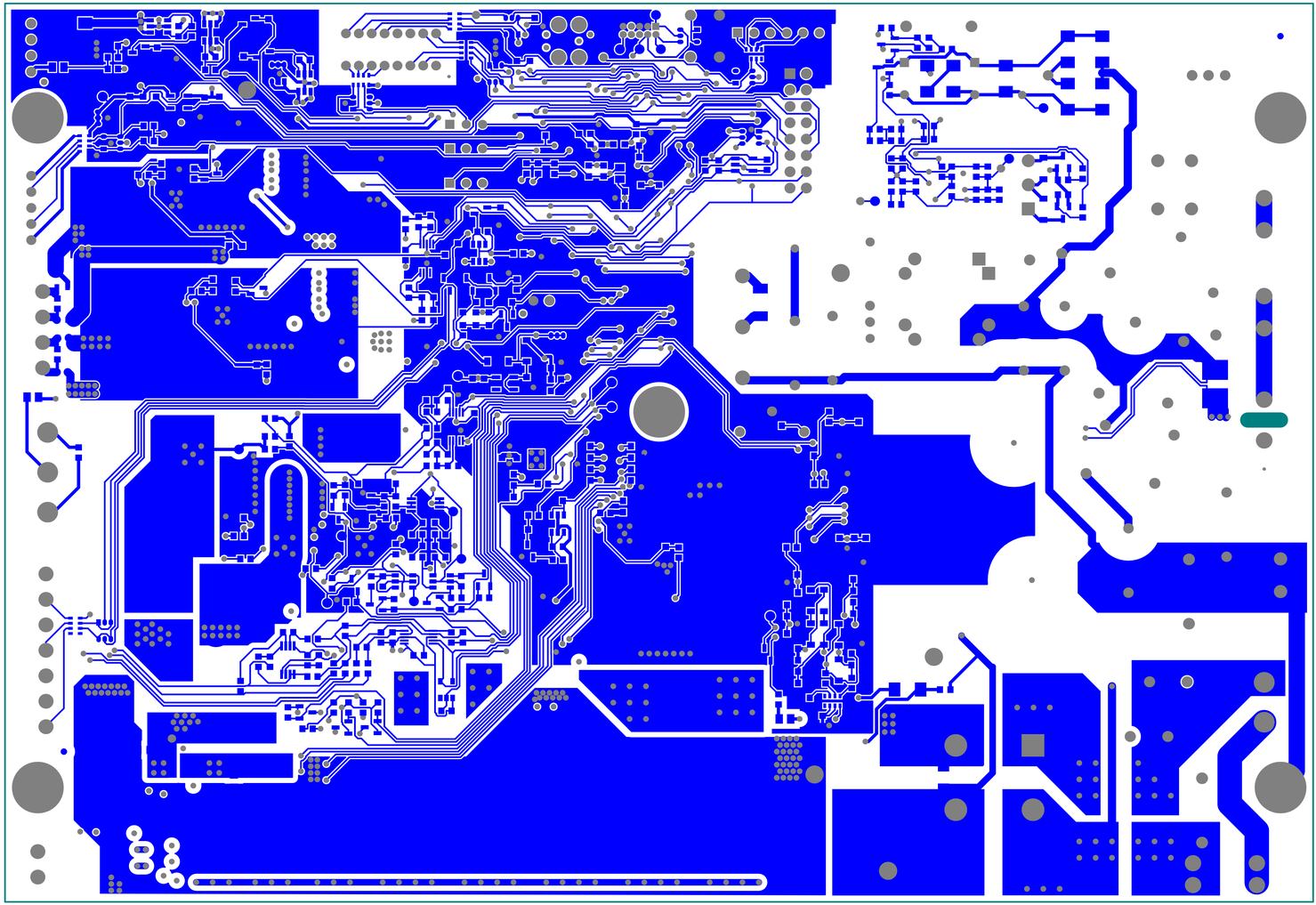
BOARD OUTLINE *.GM2



LAYER USAGE

BOTTOM LAYER *.GBL

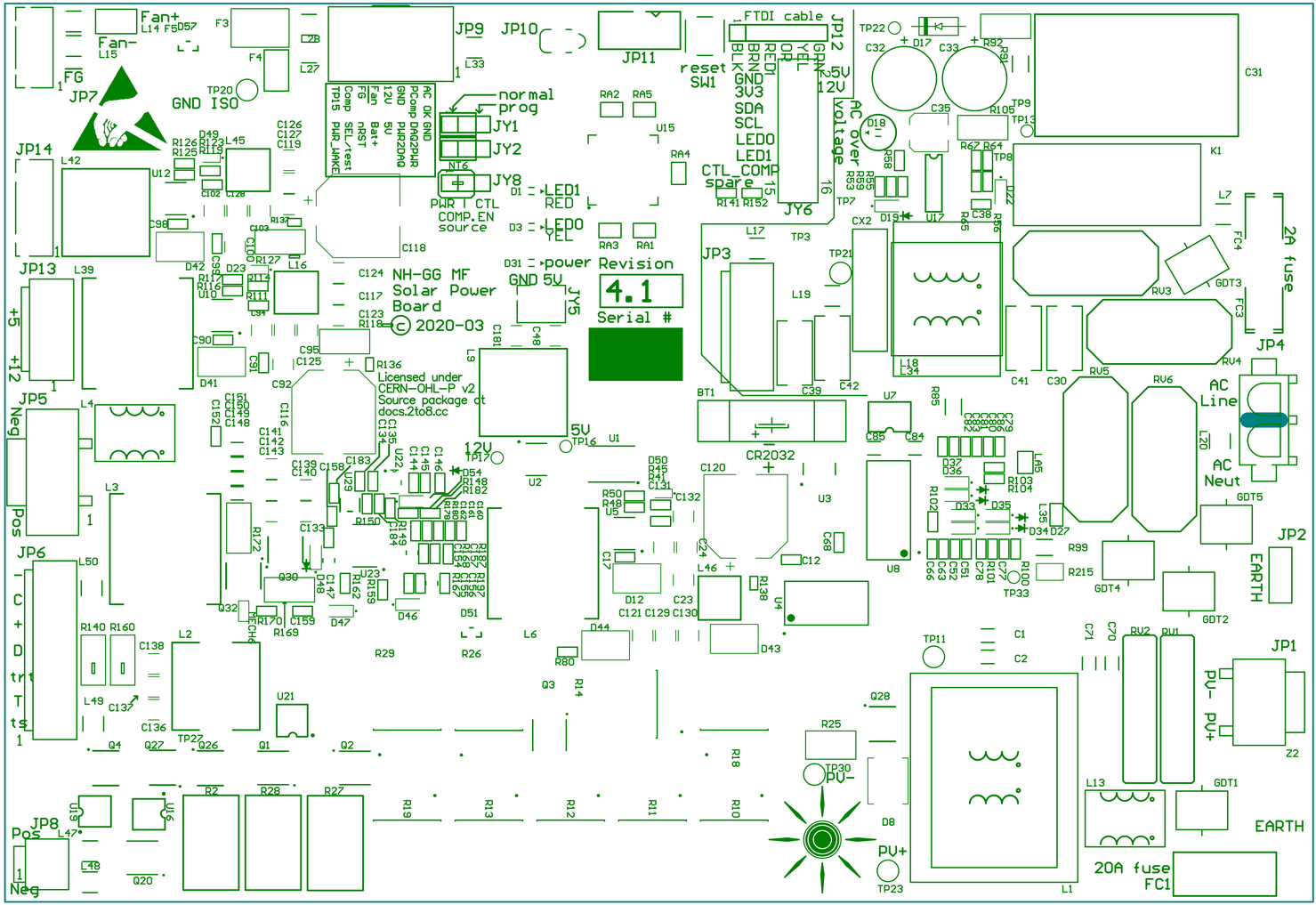
BOARD OUTLINE *.GM2



LAYER USAGE

TOP OVERLAY *.GTO

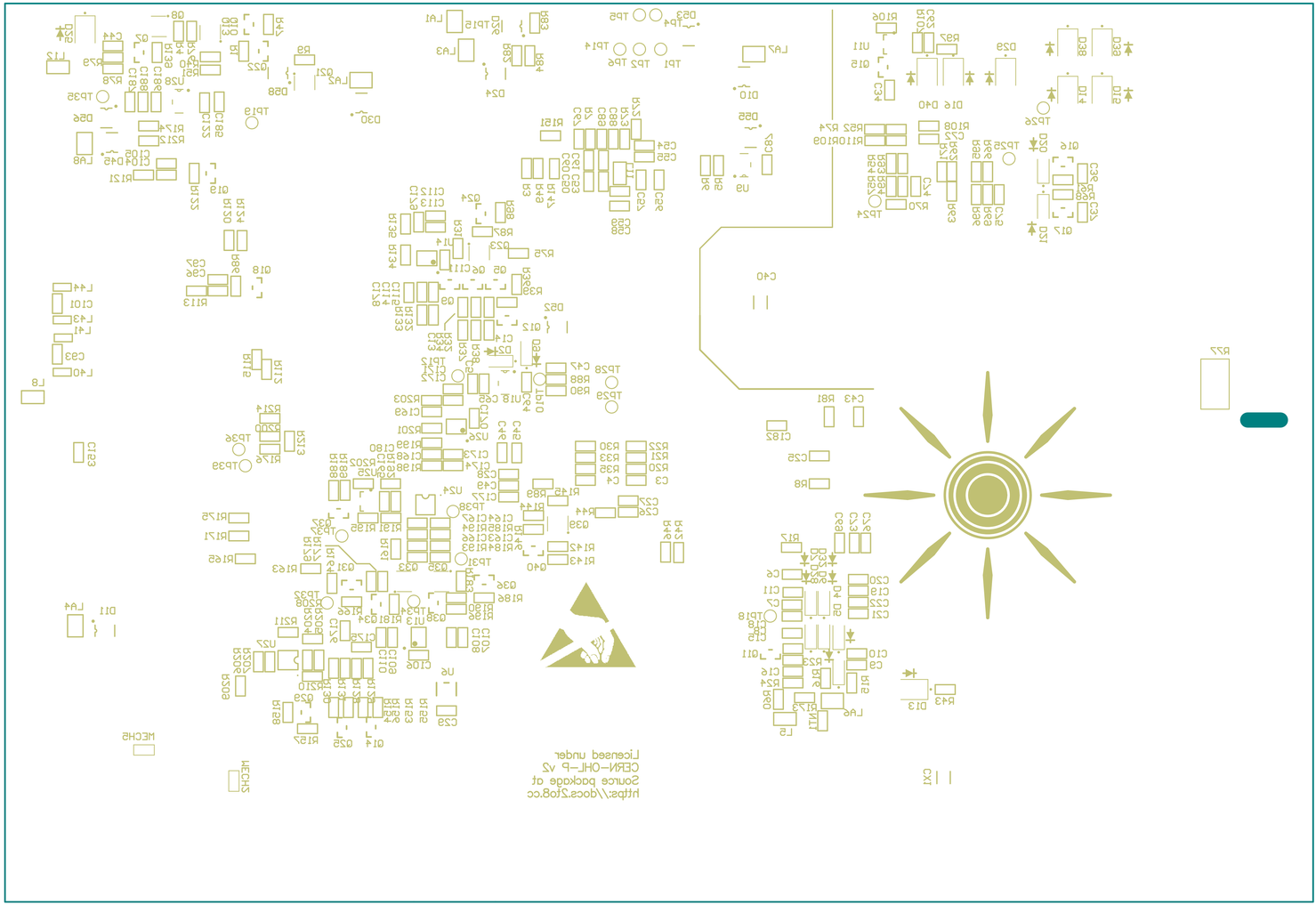
BOARD OUTLINE *.GM2



LAYER USAGE

BOTTOM OVERLAY *.GBO

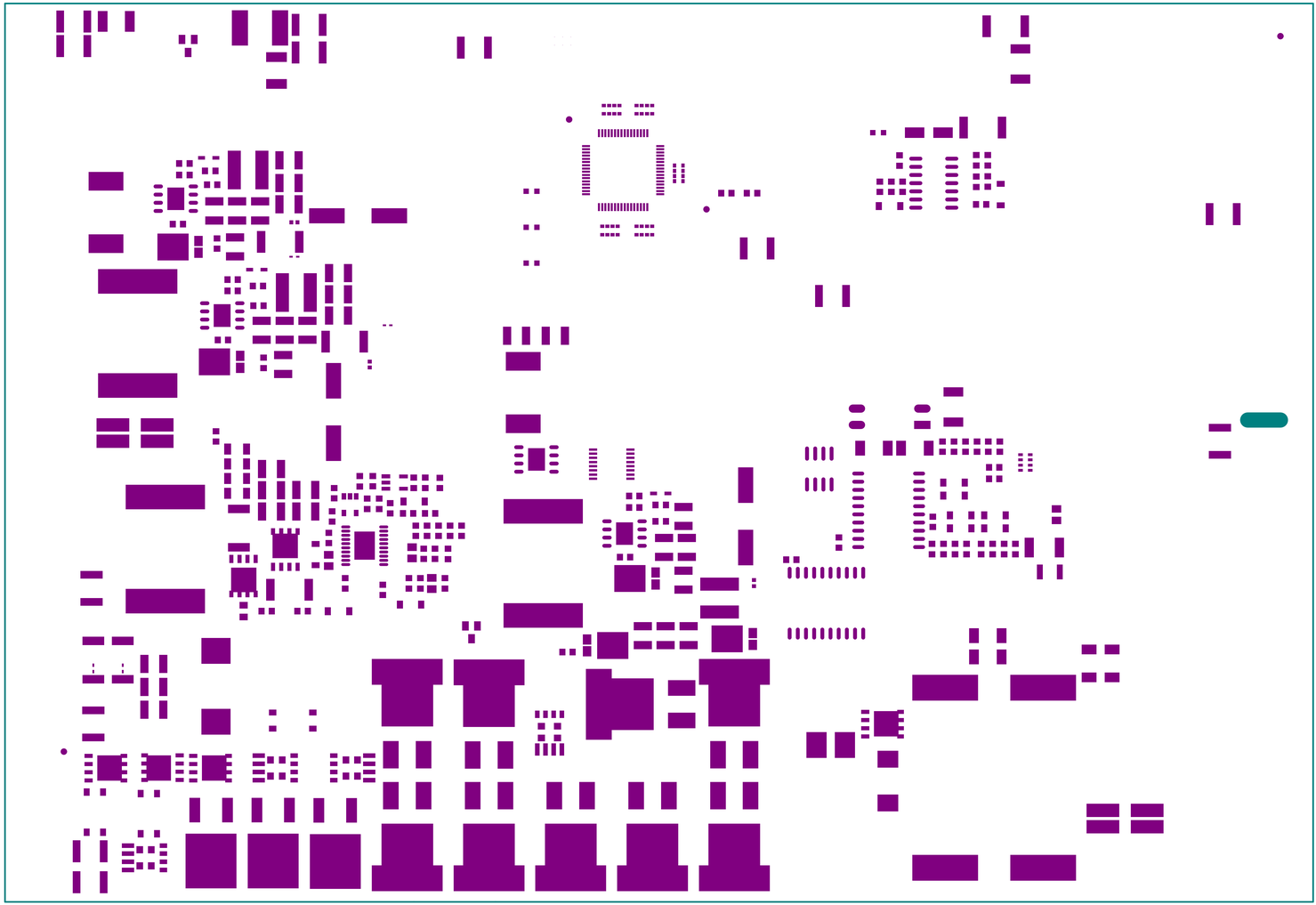
BOARD OUTLINE *.GM2



LAYER USAGE

TOP PASTE *.GTP

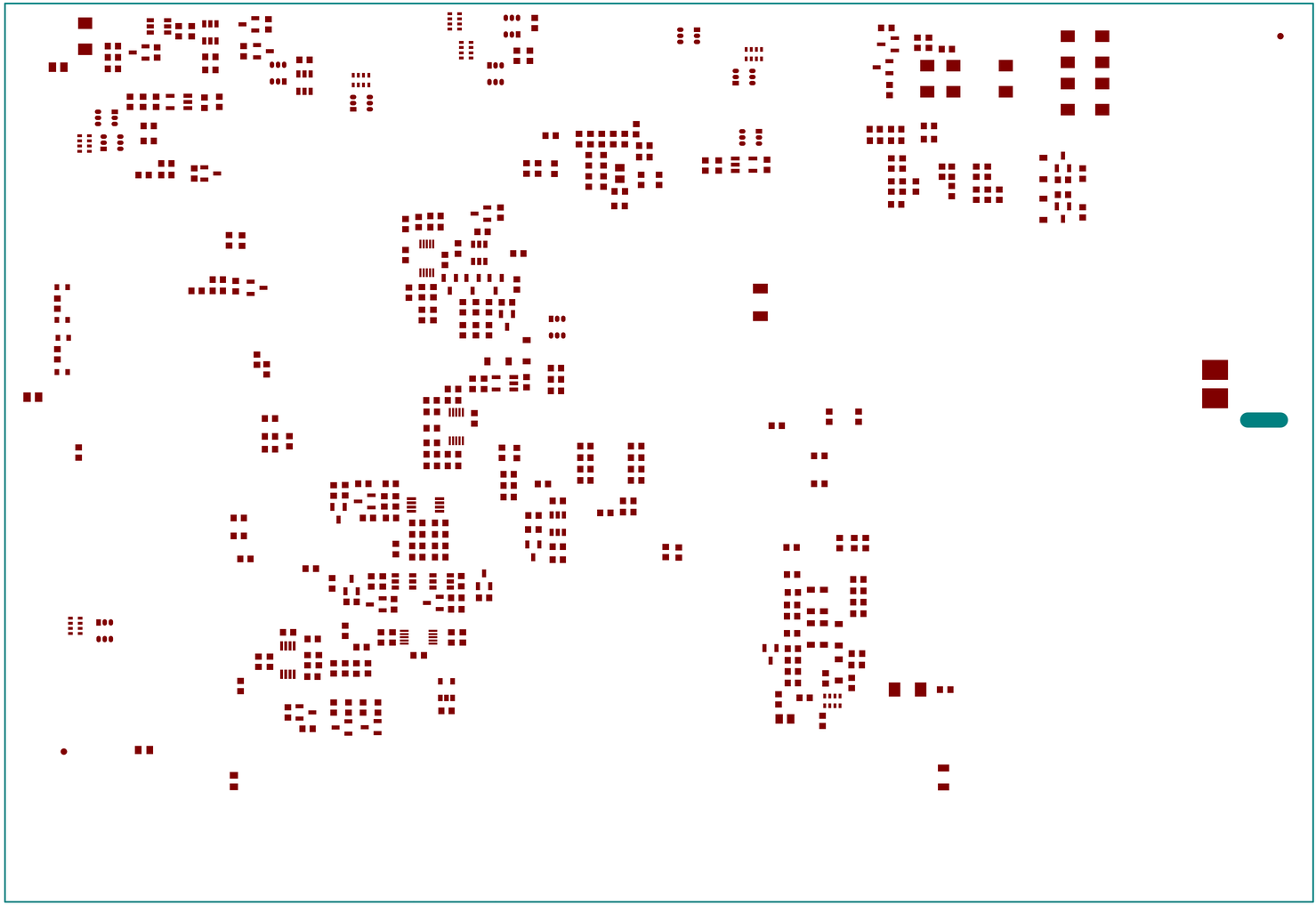
BOARD OUTLINE *.GM2



LAYER USAGE

BOTTOM PASTE *.GBP

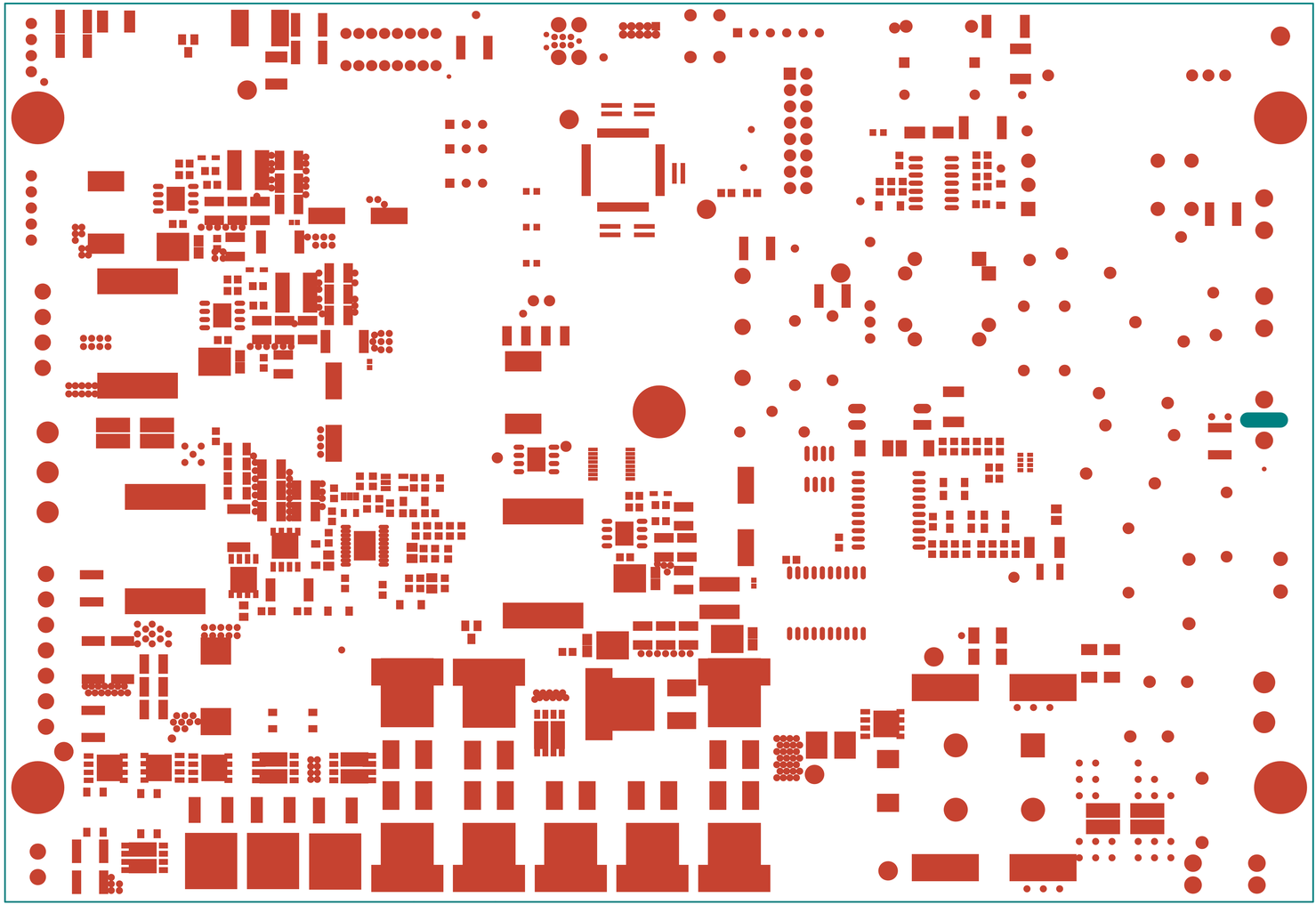
BOARD OUTLINE *.GM2



LAYER USAGE

TOP SOLDER MASK *.GTS

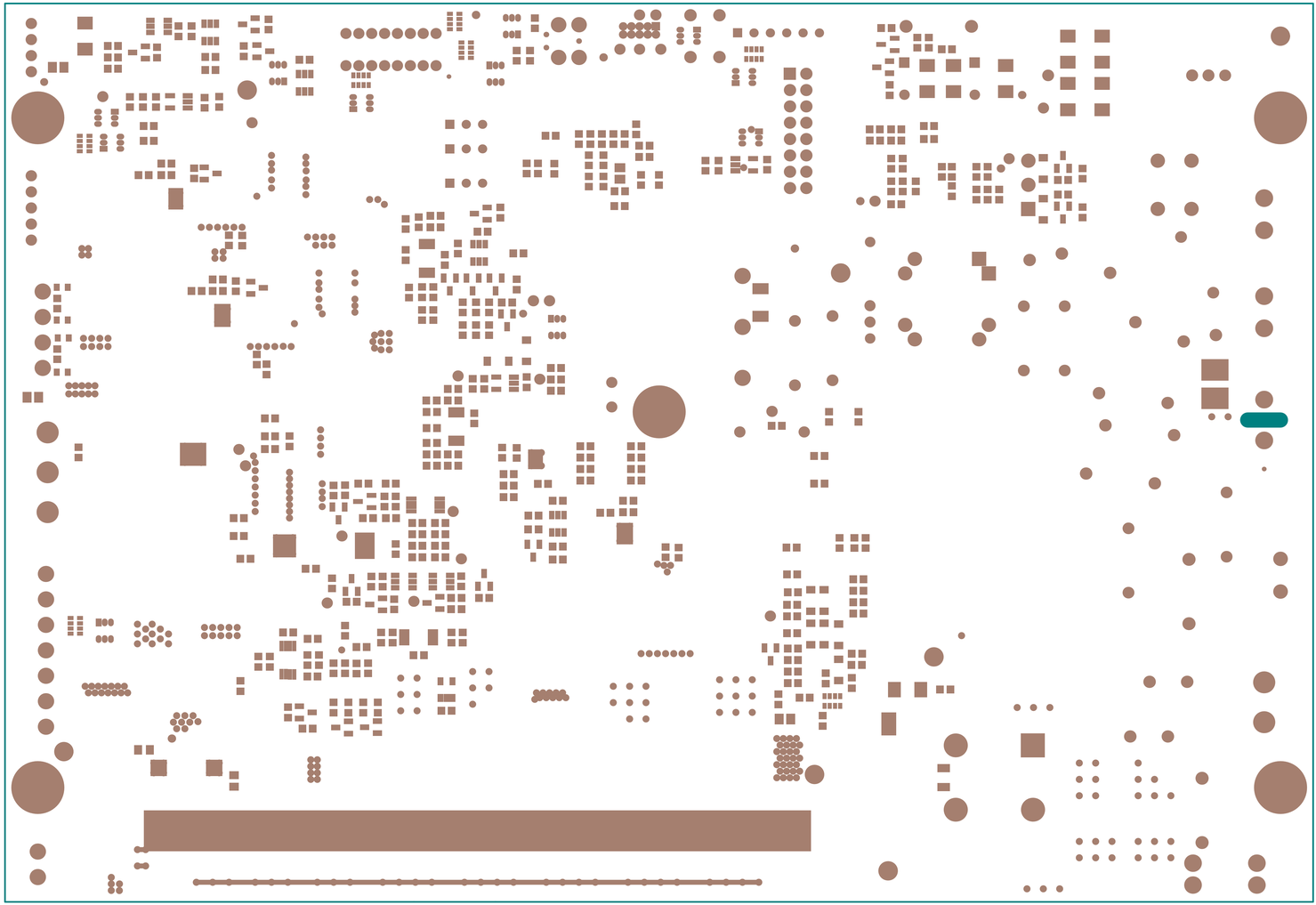
BOARD OUTLINE *.GM2

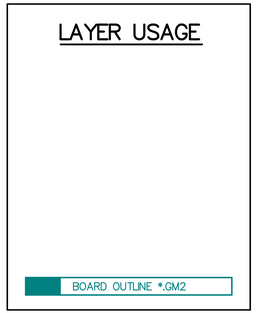


LAYER USAGE

BOTTOM SOLDER MASK *.GBS

BOARD OUTLINE *.GM2




LAYER USAGE
BOARD OUTLINE *.GM2

Symbol	Count	Hole Size	Plated	Hole Type
H	1	70.00mil (1.778mm)	NPTH	Round
I	2	70.00mil (1.778mm)	PTH	Round
◎	3	40.50mil (1.029mm)	NPTH	Round
▽	3	53.50mil (1.359mm)	PTH	Round
V	4	93.50mil (2.375mm)	NPTH	Round
M	4	98.43mil (2.500mm)	PTH	Round
E	5	82.68mil (2.100mm)	PTH	Round
⊠	5	193.00mil (4.902mm)	PTH	Round
D	7	30.00mil (0.762mm)	PTH	Round
J	9	63.00mil (1.600mm)	PTH	Round
O	10	25.00mil (0.635mm)	PTH	Round
G	11	51.18mil (1.300mm)	PTH	Round
C	16	64.96mil (1.650mm)	PTH	Round
✱	18	43.70mil (1.110mm)	PTH	Round
▣	20	33.00mil (0.838mm)	PTH	Round
A	20	47.24mil (1.200mm)	PTH	Round
⊠	26	40.50mil (1.029mm)	PTH	Round
○	39	36.00mil (0.914mm)	PTH	Round
☼	762	16.00mil (0.406mm)	PTH	Round
	965 Total			

LAYER USAGE

BOARD OUTLINE *.GM2

