

Texas Instruments

DESIGNER:
Brian Asheliin
(507) 536-2901

TITLE:

CC1150 Tx 900Mhz



ENGINEER:
Mike Burns
(507) 536-2902

PART NO.: CC1150 Tx 900Mhz

REV: D

DATE: 14-Apr-2008

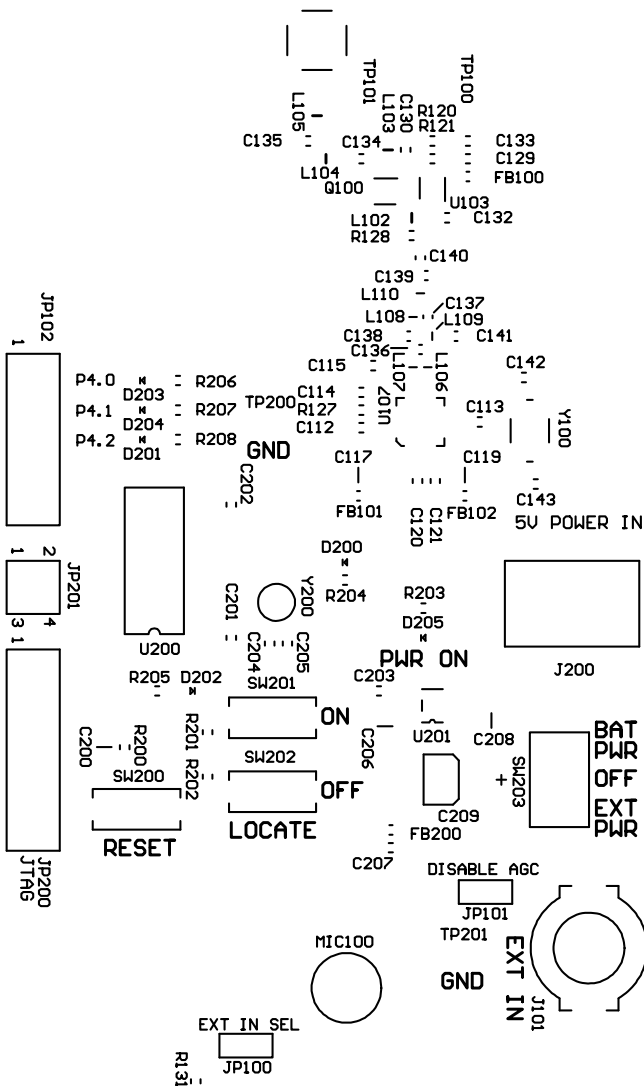
FILE NAME: CC1150 Tx.PCB

LAYER: Mechanical5

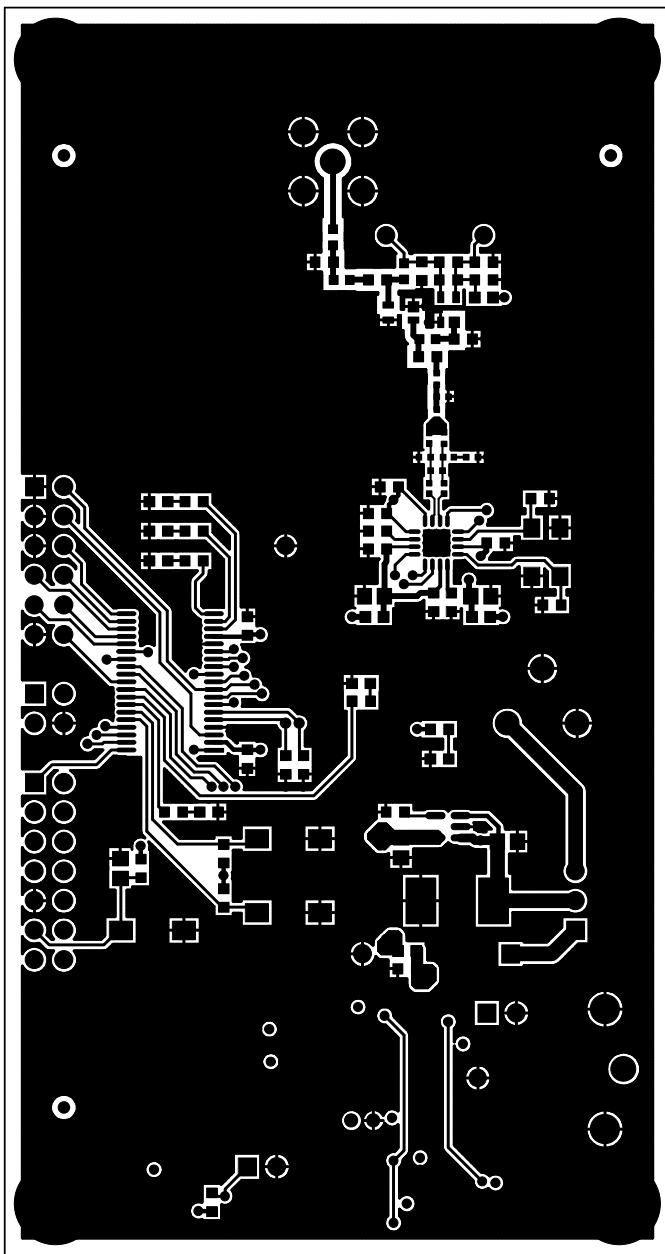
GERBER: .GM5



P100



GERBER: GTO



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D

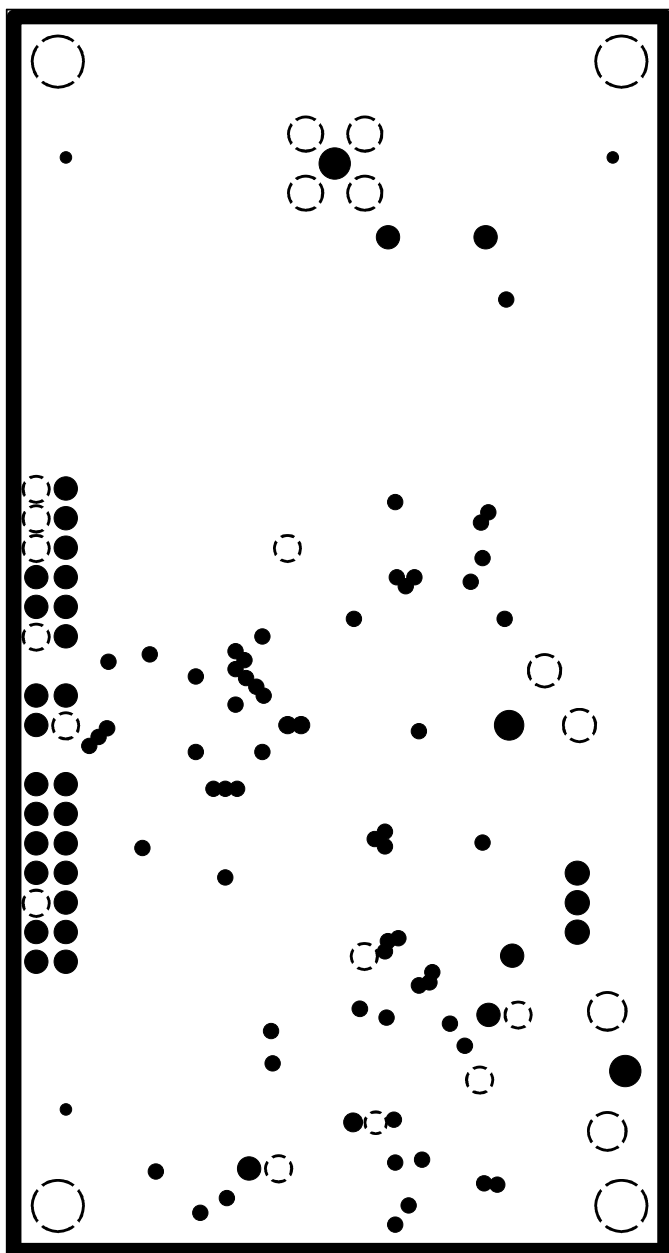
DATE:

14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: TopLayer

GERBER: .GTL



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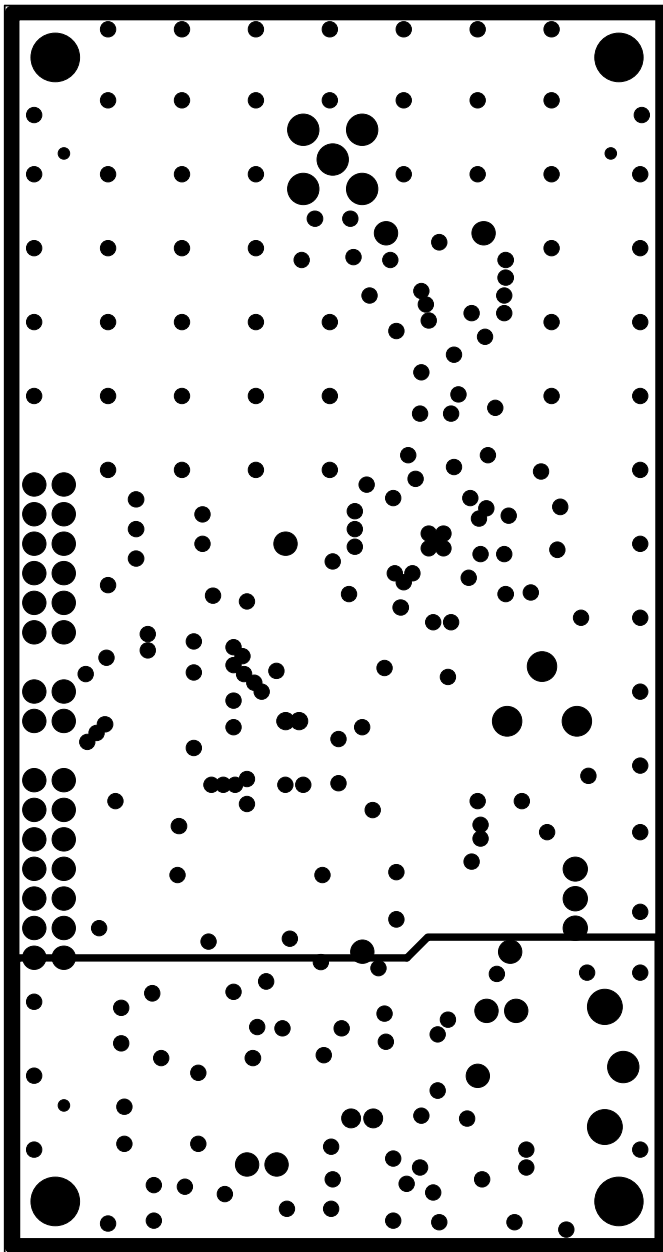
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: InternalPlane1

GERBER: .GP1



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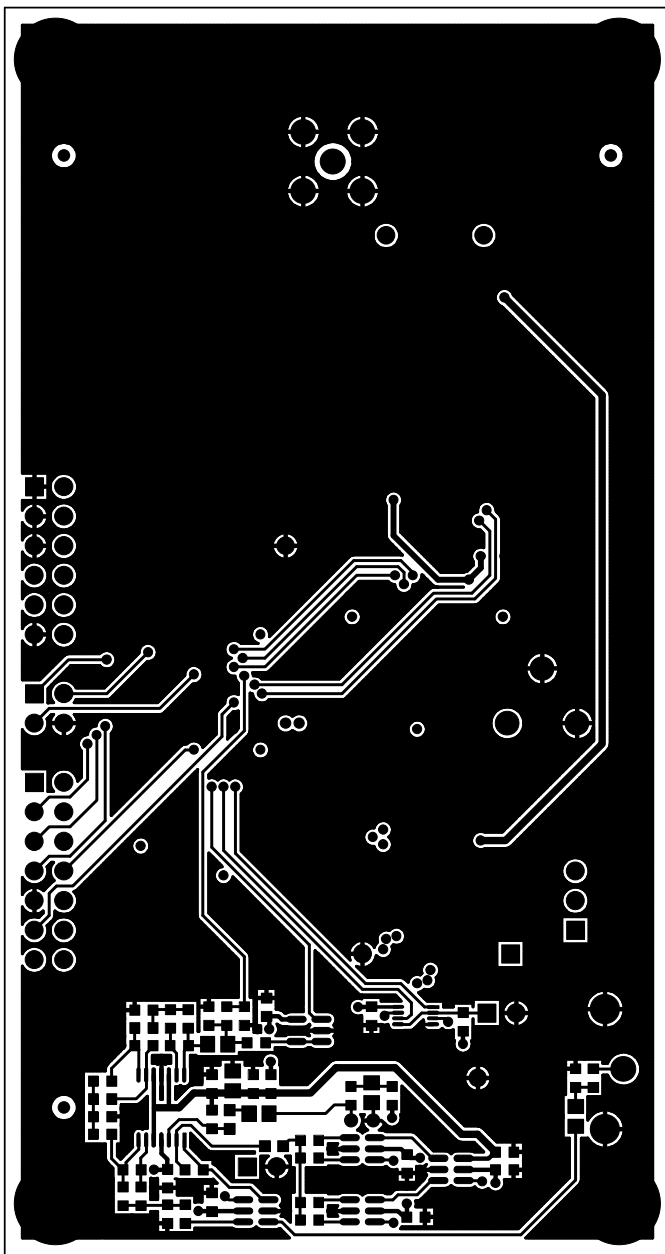
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: InternalPlane2

GERBER:



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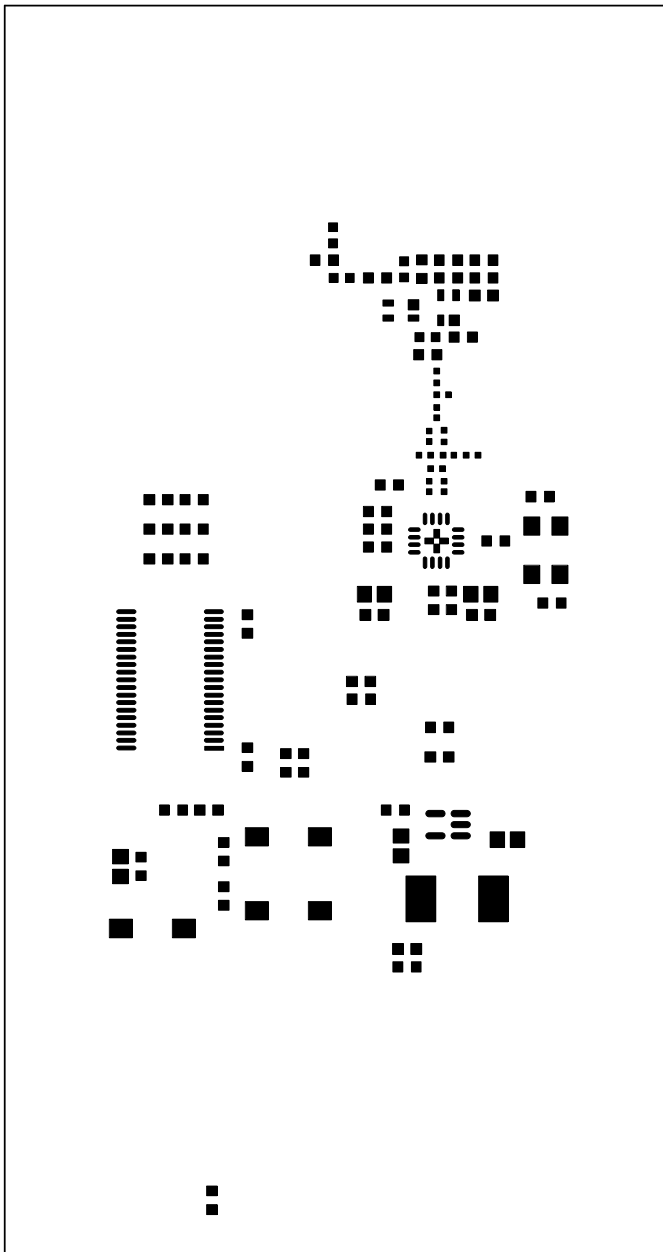
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: BottomLayer

GERBER: .GBL



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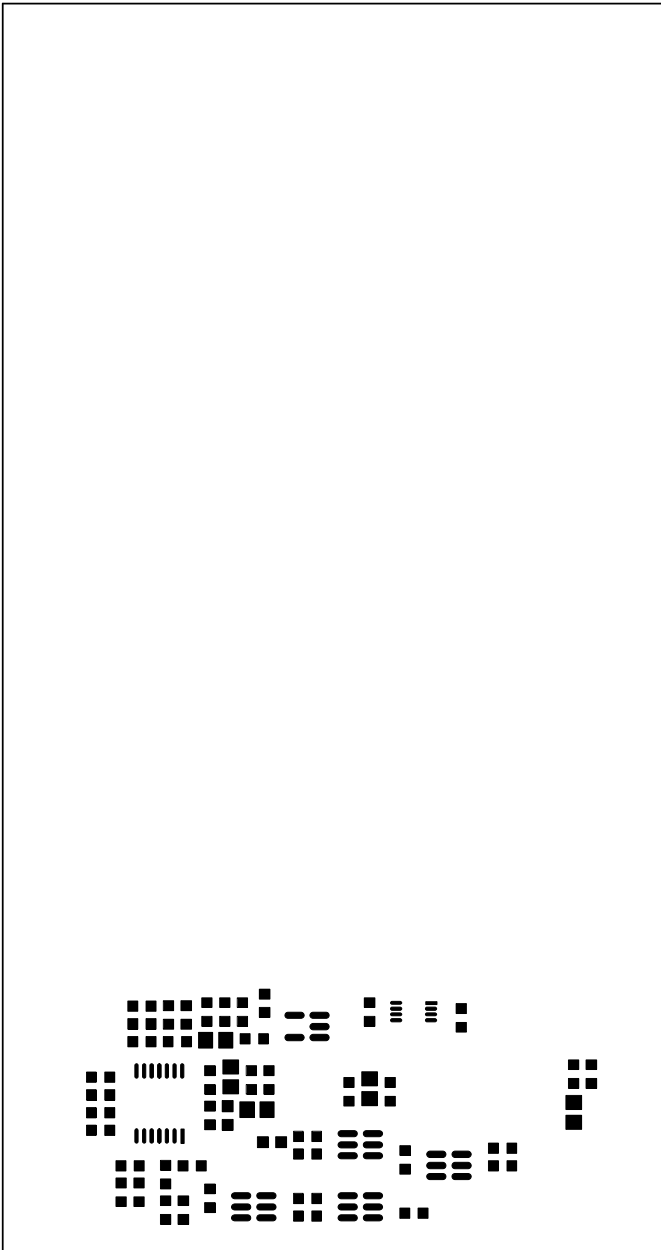
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: Top Paste

GERBER: .GTP



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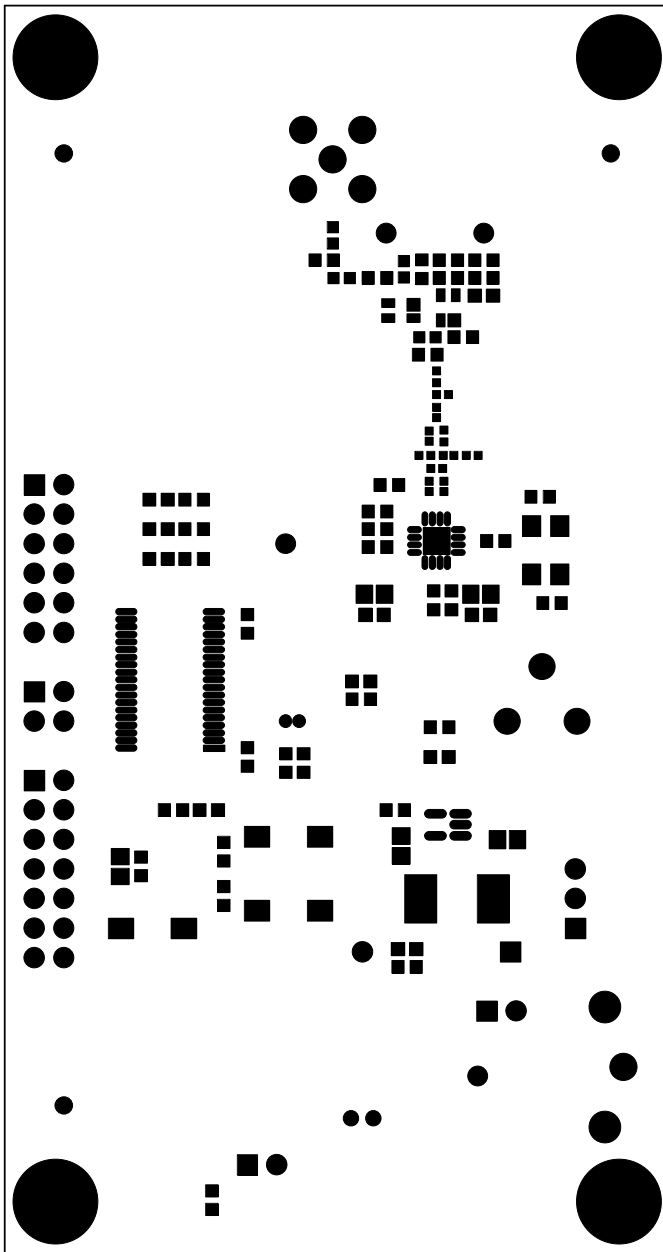
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: Bottom Paste

GERBER: .GBP



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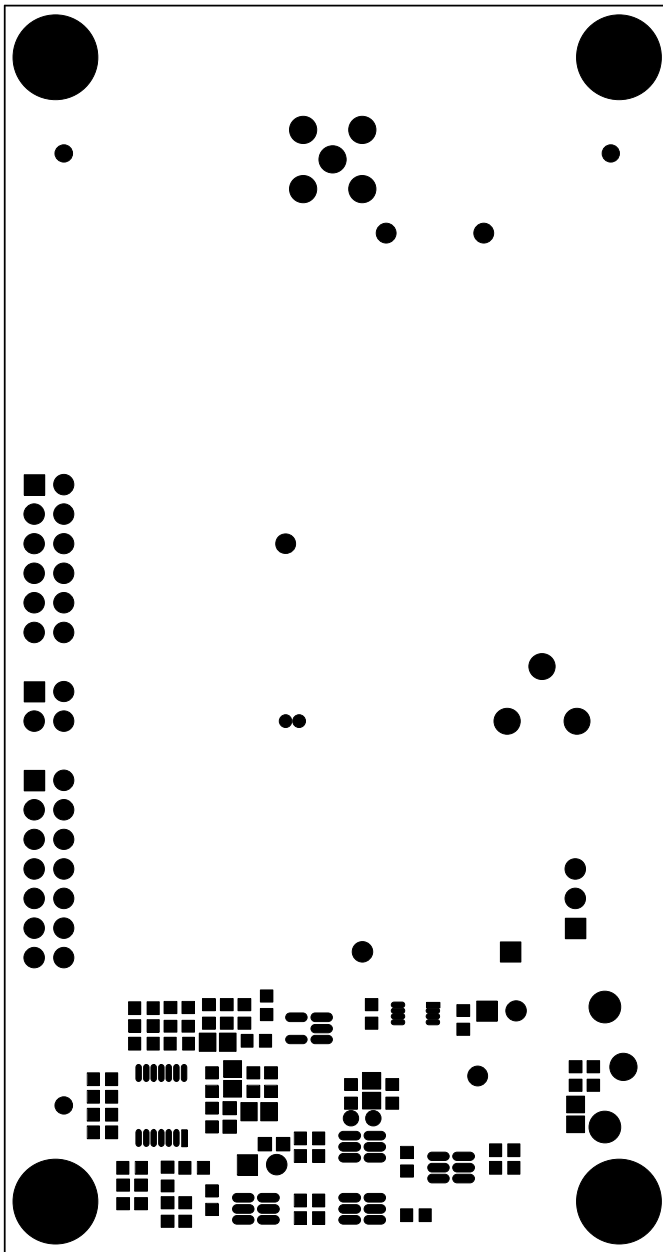
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: Top Solder Mask

GERBER: .GTS



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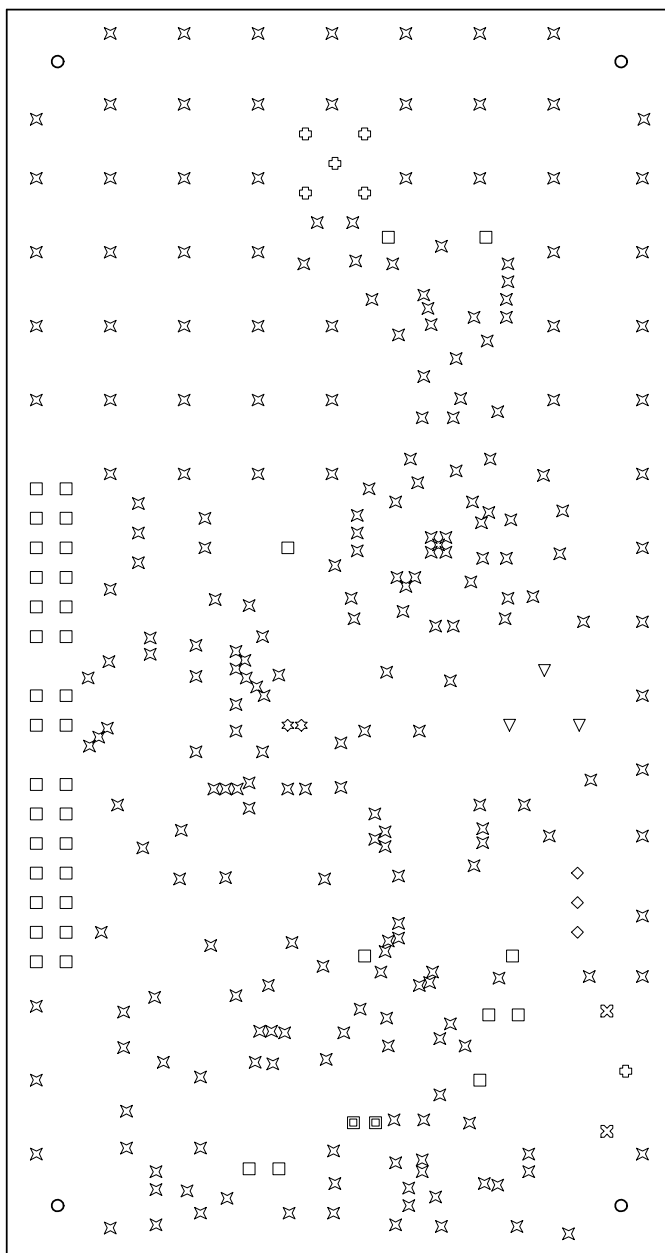
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: Bottom Solder Mask

GERBER: .GBS



✖	246	13.5mil	0.3429mm	PTH
☆	2	20mil	0.508mm	PTH
▣	2	25mil	0.635mm	PTH
□	40	40mil	1.016mm	PTH
◇	3	43mil	1.0922mm	PTH
▽	3	61mil	1.5494mm	PTH
⊙	6	67mil	1.7018mm	PTH
⊗	2	79mil	2.0066mm	PTH
○	4	125mil	3.175mm	PTH
	308	Total		

Drill Drawing.

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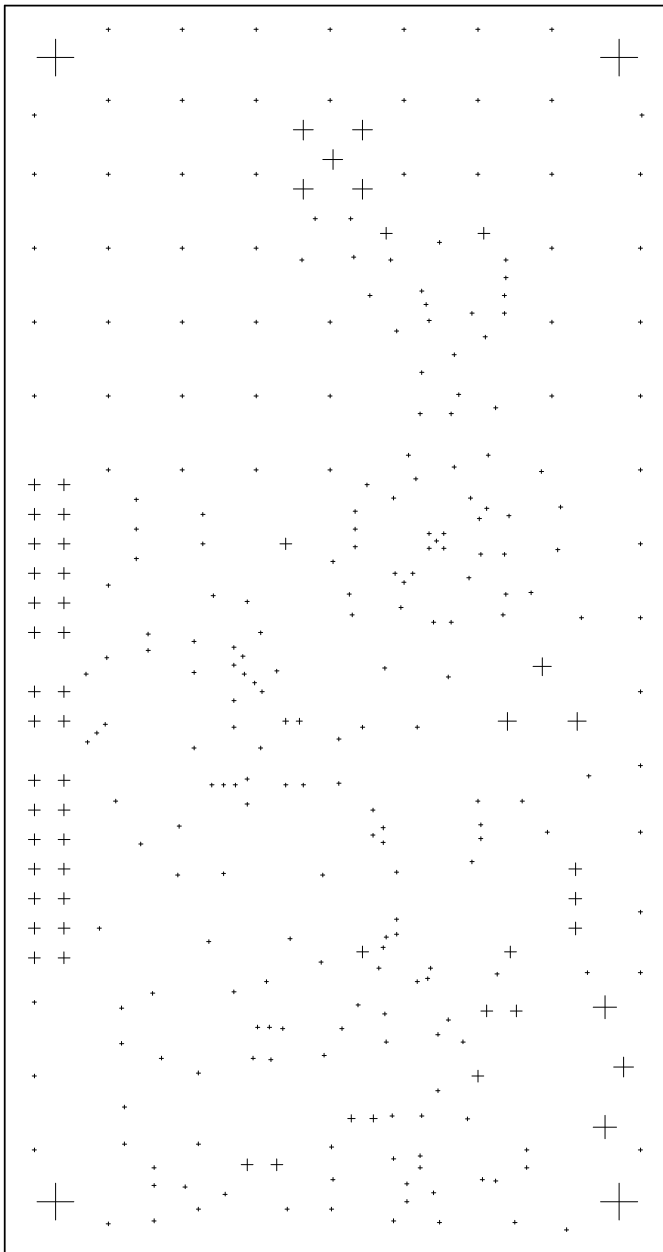
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: DrillDrawing

GERBER:



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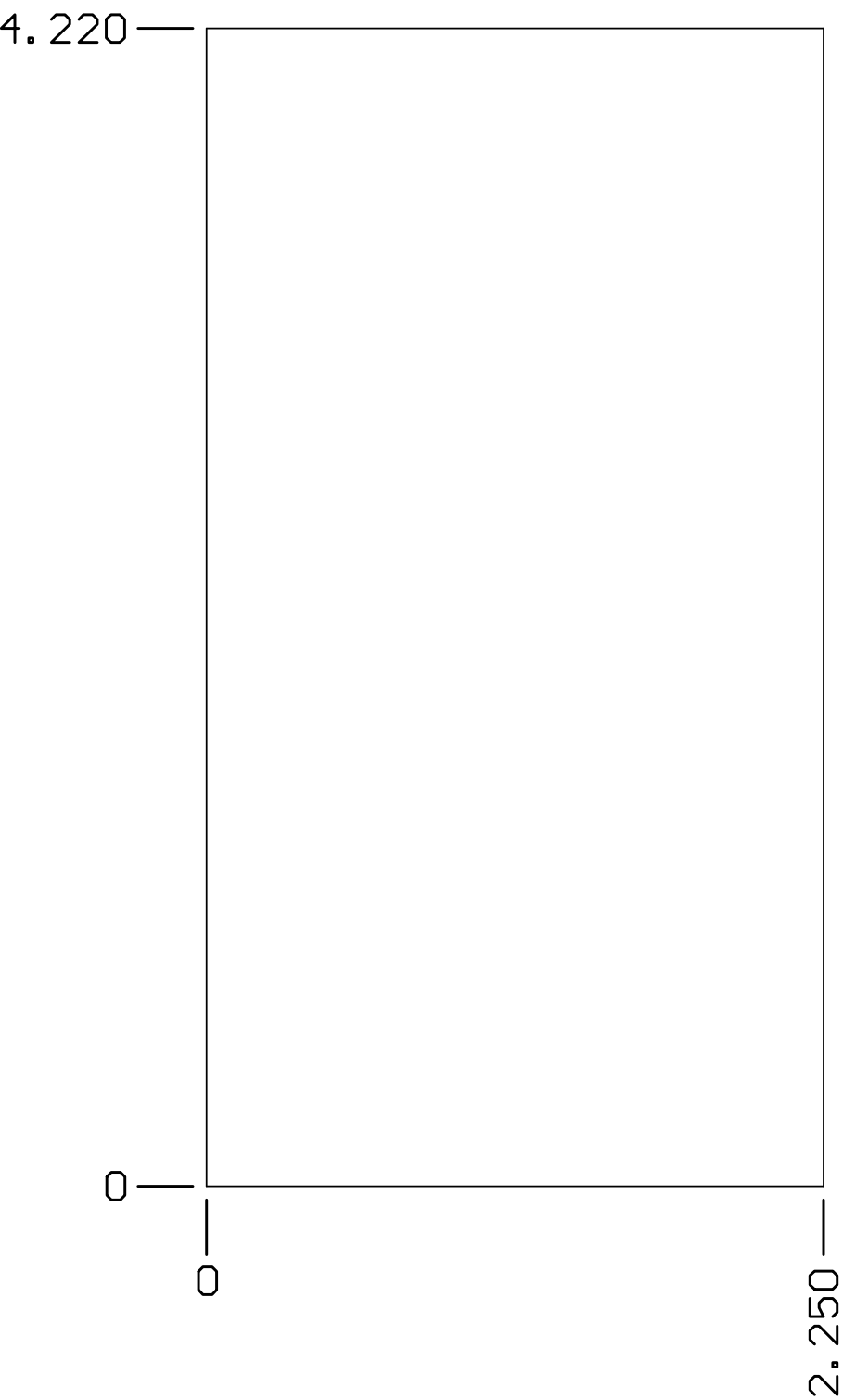
REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: DrillGuide

GERBER:



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REV: D

DATE: 14-Apr-2008

FILE NAME: CC1150 Tx.PCB

LAYER: Mechanical3

GERBER: .GM3