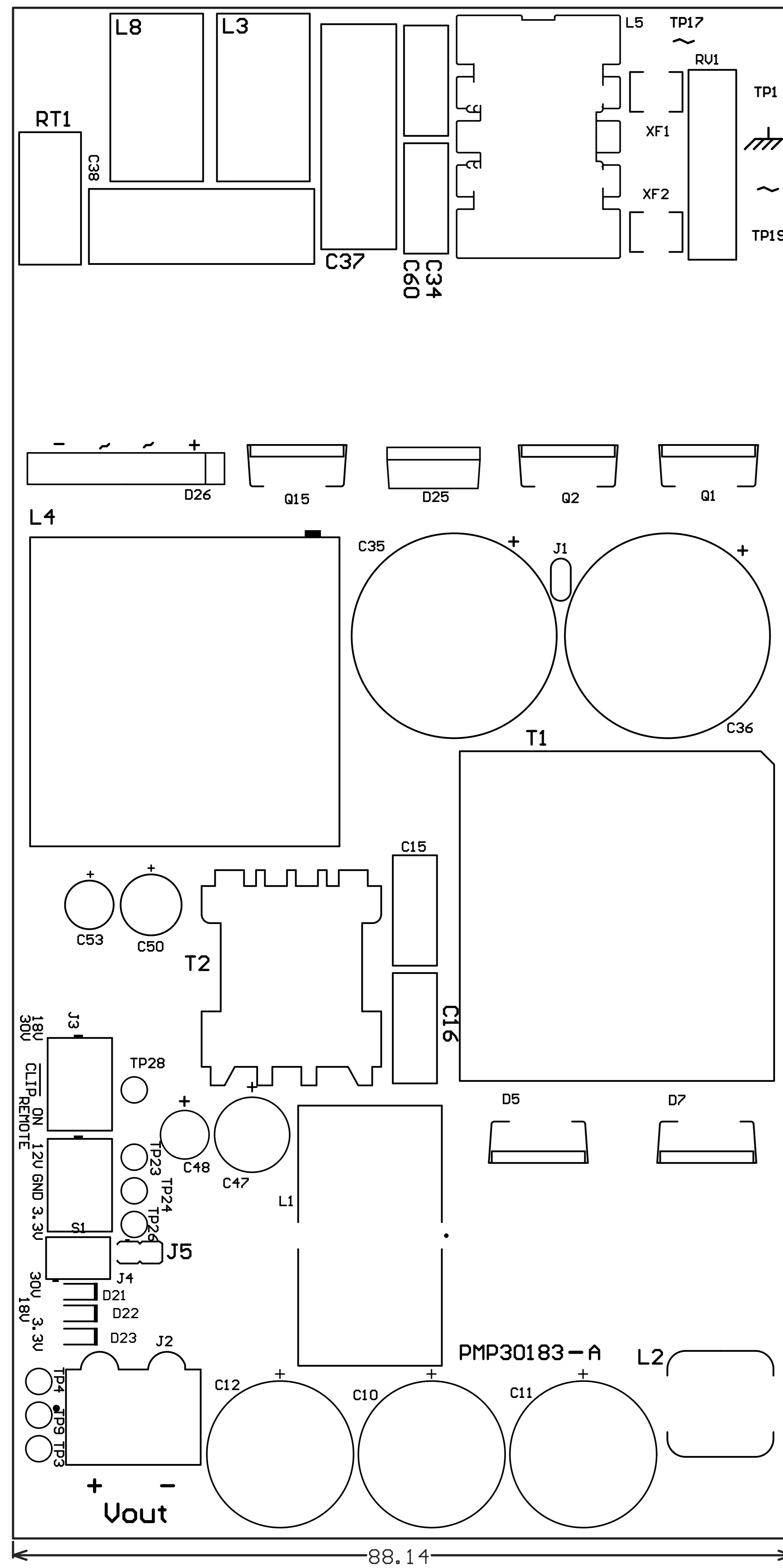


The Reference design PMP30183 Rev_B has been built on PMP30183 Rev_A PCB



DESIGN INFORMATION	
MIN. TRACK WIDTH:	<u>8</u> MIL
MIN. CLEARANCE:	<u>0.2</u> mm
MIN. VIA PAD SIZE:	<u>24</u> MIL
MINIMUM ANNULAR RING 0.05mm (2MIL) EXTERNAL PER IPC-D-275 CLASS 2 LEVEL C REGISTRATION TOLERANCES: METAL +/- <u>5</u> MIL, HOLES +/- <u>3</u> MIL	
MATERIAL:	
	<input type="checkbox"/> FR-408 <input checked="" type="checkbox"/> FR-4 High Tg <input type="checkbox"/> OTHER _____
THICKNESS:	<input checked="" type="checkbox"/> 62 MIL (1.6mm) +/-10% <input type="checkbox"/> OTHER _____
TOLERANCE:	<input checked="" type="checkbox"/> ANSI IPC-6012 TYPE 3 CLASS 2 <input type="checkbox"/> OTHER +/- _____
BOW & TWIST:	<input checked="" type="checkbox"/> ANSI IPC-6012 TYPE 3 CLASS 2 <input type="checkbox"/> OTHER +/- _____
DRILLING:	
REFERENCE:	<input checked="" type="checkbox"/> AS SHOWN <input checked="" type="checkbox"/> NC_DRILL FILES
PTH MIN COPPER THICKNESS:	<input checked="" type="checkbox"/> 1MIL <input type="checkbox"/> OTHER _____
BOARD FINISH:	
SILKSCREEN:	<input checked="" type="checkbox"/> TOP <input checked="" type="checkbox"/> BOTTOM
SILKSCREEN COLOR:	<input checked="" type="checkbox"/> WHITE <input type="checkbox"/> OTHER _____
SOLDER RESIST COLOR:	<input checked="" type="checkbox"/> GREEN <input type="checkbox"/> BLUE <input type="checkbox"/> OTHER _____
SURFACE FINISH:	<input checked="" type="checkbox"/> IMMERSION GOLD (ENIG) <input type="checkbox"/> ENEPIG <input type="checkbox"/> IMM. TIN/SILVER OR EQUIV <input type="checkbox"/> OTHER _____
ARRAY/PANEL:	<input type="checkbox"/> CUT AND TRIM PER MECH LAYER 1 <input type="checkbox"/> N.C. ROUTE <input checked="" type="checkbox"/> V. SCORE
CERTIFICATION: MATERIALS AND WORKMANSHIP FOR ALL PCBs TO MEET OR EXCEED THE REQUIREMENTS OF:	
	<input checked="" type="checkbox"/> ANSI IPC-A-600F CLASS -> <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3
	<input checked="" type="checkbox"/> UL 94V-0 <input checked="" type="checkbox"/> RoHS <input type="checkbox"/> OTHER PER ORDER
ADDITIONAL REQUIREMENTS:	
MICROSECTION:	<input type="checkbox"/> YES
BARE BOARD ELEC. TEST:	<input type="checkbox"/> NONE <input checked="" type="checkbox"/> REQUIRED <input type="checkbox"/> PER ORDER
MANUFACTURER'S UL:	<input type="checkbox"/> RAIL <input type="checkbox"/> METAL <input checked="" type="checkbox"/> SILK



PROJECT TITLE:
Universal line, 200Wavg, 840Wpeak Audio PSU

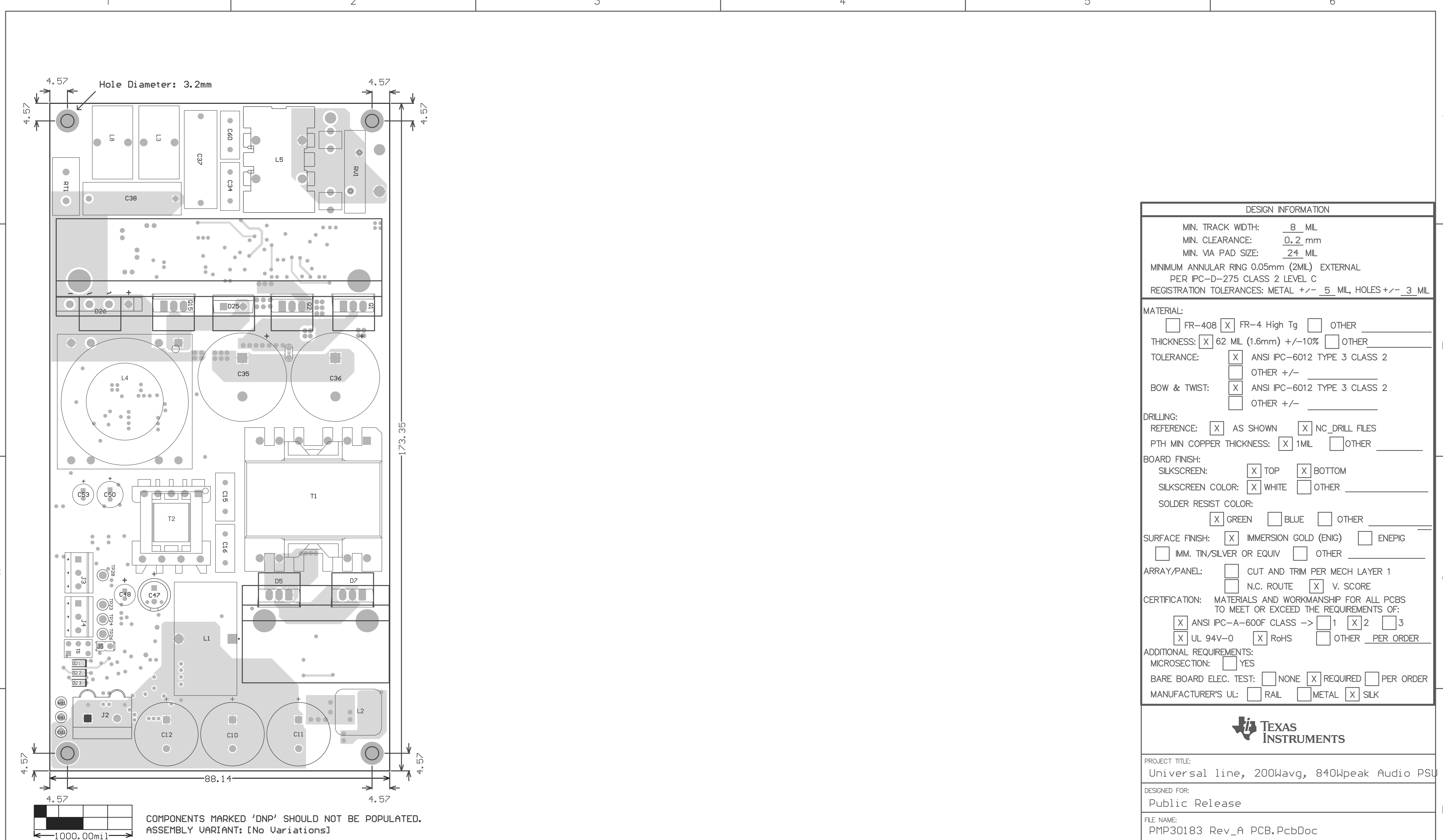
DESIGNED FOR:
Public Release

FILE NAME:
PMP30183 Rev_A PCB.PcbDoc

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP30183	REV: A	SUN REV: Not In VersionControl
LAYER NAME =	TID #: .TID		
PLOT NAME = Top Overlay	GENERATED : 11/6/2017 11:33:07 AM	TEXAS INSTRUMENTS	

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ENGINEER: R. Scibilia	LAYOUT BY: R. Scibilia
SCALE: 1.00	ALTIUM DESIGNER VERSION: 17.1.5.472



DESIGN INFORMATION	
MIN. TRACK WIDTH:	8 MIL
MIN. CLEARANCE:	0.2 mm
MIN. VIA PAD SIZE:	24 MIL
MINIMUM ANNULAR RING 0.05mm (2MIL) EXTERNAL PER IPC-D-275 CLASS 2 LEVEL C	
REGISTRATION TOLERANCES: METAL +/- 5 MIL, HOLES +/- 3 MIL	
MATERIAL:	
<input type="checkbox"/> FR-408	<input checked="" type="checkbox"/> FR-4 High Tg
<input type="checkbox"/> OTHER	
THICKNESS:	<input checked="" type="checkbox"/> 62 MIL (1.6mm) +/-10%
<input type="checkbox"/> OTHER	
TOLERANCE:	<input checked="" type="checkbox"/> ANSI IPC-6012 TYPE 3 CLASS 2
<input type="checkbox"/> OTHER +/-	
BOW & TWIST:	<input checked="" type="checkbox"/> ANSI IPC-6012 TYPE 3 CLASS 2
<input type="checkbox"/> OTHER +/-	
DRILLING:	
REFERENCE:	<input checked="" type="checkbox"/> AS SHOWN
<input checked="" type="checkbox"/> NC_DRILL FILES	
PTH MIN COPPER THICKNESS:	<input checked="" type="checkbox"/> 1MIL
<input type="checkbox"/> OTHER	
BOARD FINISH:	
SILKSCREEN:	<input checked="" type="checkbox"/> TOP
<input checked="" type="checkbox"/> BOTTOM	
SILKSCREEN COLOR:	<input checked="" type="checkbox"/> WHITE
<input type="checkbox"/> OTHER	
SOLDER RESIST COLOR:	
<input checked="" type="checkbox"/> GREEN	<input type="checkbox"/> BLUE
<input type="checkbox"/> OTHER	
SURFACE FINISH:	
<input checked="" type="checkbox"/> IMMERSION GOLD (ENIG)	<input type="checkbox"/> ENEPIG
<input type="checkbox"/> IMM. TIN/SILVER OR EQUIV	<input type="checkbox"/> OTHER
ARRAY/PANEL:	
<input type="checkbox"/> CUT AND TRIM PER MECH LAYER 1	
<input type="checkbox"/> N.C. ROUTE	<input checked="" type="checkbox"/> V. SCORE
CERTIFICATION: MATERIALS AND WORKMANSHIP FOR ALL PCBs TO MEET OR EXCEED THE REQUIREMENTS OF:	
<input checked="" type="checkbox"/> ANSI IPC-A-600F CLASS ->	<input type="checkbox"/> 1
<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 3
<input checked="" type="checkbox"/> UL 94V-0	<input checked="" type="checkbox"/> RoHS
<input type="checkbox"/> OTHER	PER ORDER
ADDITIONAL REQUIREMENTS:	
MICROSECTION:	<input type="checkbox"/> YES
BARE BOARD ELEC. TEST:	<input type="checkbox"/> NONE
<input checked="" type="checkbox"/> REQUIRED	<input type="checkbox"/> PER ORDER
MANUFACTURER'S UL:	<input type="checkbox"/> RAIL
<input type="checkbox"/> METAL	<input checked="" type="checkbox"/> SILK

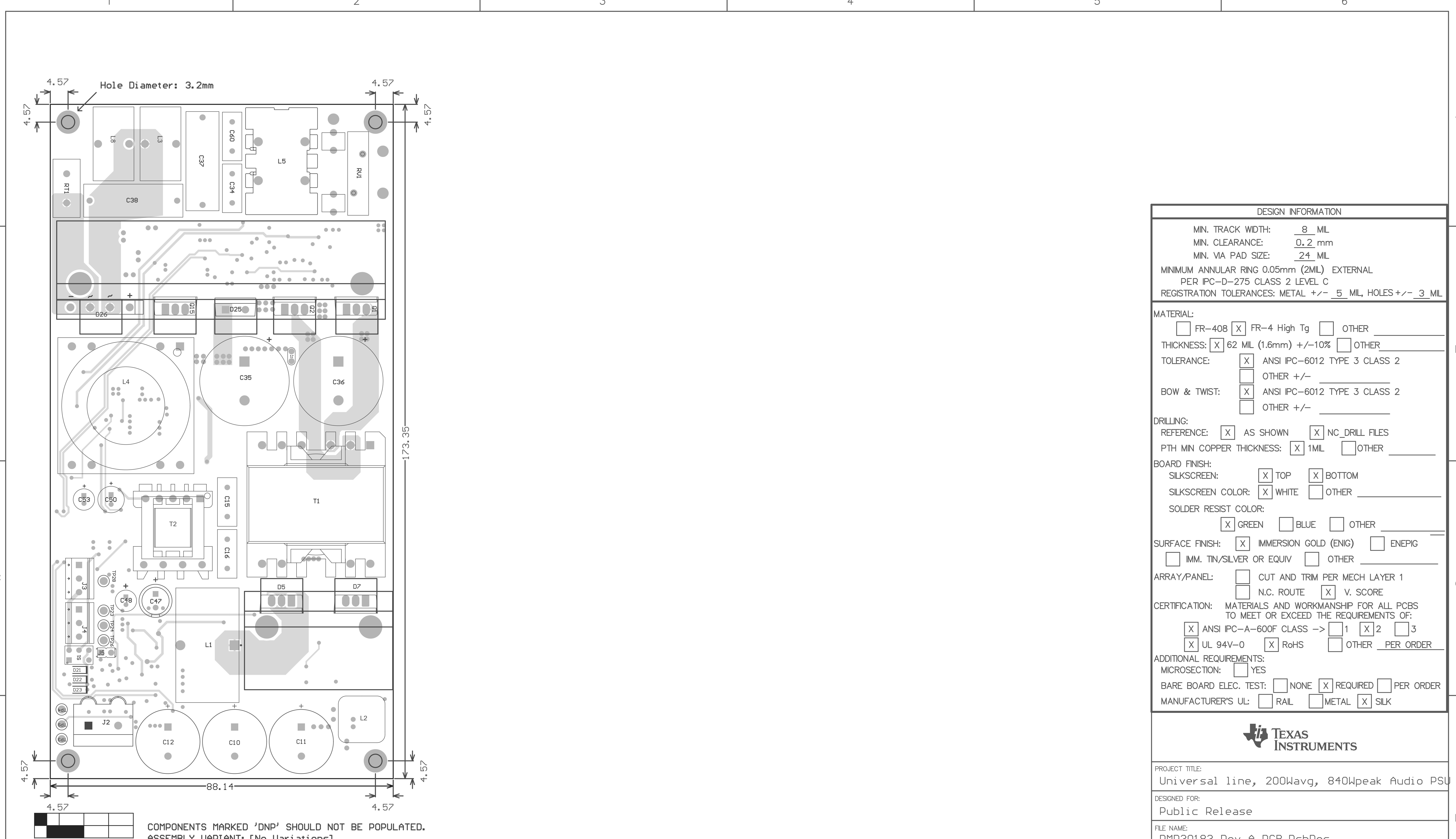


PROJECT TITLE:	Universal line, 200Wavg, 840Wpeak Audio PSU
DESIGNED FOR:	Public Release
FILE NAME:	PMP30183 Rev_A PCB.PcbDoc

ACB NETWORK POWER SUPPLY TOP SIDE	BOARD #: PMP30183	REV: A	SUN REV: Not In VersionControl
LAYER NAME =	TID #: .TID	GENERATED : 11/6/2017 11:33:09 AM	
PLOT NAME = Top Layer	TEXAS INSTRUMENTS		

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ENGINEER:	LAYOUT BY:
R. Scibilia	R. Scibilia
SCALE: 1.00	ALTIUM DESIGNER VERSION:
	17.1.5.472



COMPONENTS MARKED 'DNP' SHOULD NOT BE POPULATED.
 ASSEMBLY VARIANT: [No Variations]

DESIGN INFORMATION	
MIN. TRACK WIDTH:	8 MIL
MIN. CLEARANCE:	0.2 mm
MIN. VIA PAD SIZE:	24 MIL
MINIMUM ANNULAR RING 0.05mm (2MIL) EXTERNAL PER IPC-D-275 CLASS 2 LEVEL C	
REGISTRATION TOLERANCES: METAL +/- 5 MIL, HOLES +/- 3 MIL	
MATERIAL:	
<input type="checkbox"/> FR-408	<input checked="" type="checkbox"/> FR-4 High Tg
<input type="checkbox"/> OTHER	
THICKNESS:	<input checked="" type="checkbox"/> 62 MIL (1.6mm) +/-10%
<input type="checkbox"/> OTHER	
TOLERANCE:	<input checked="" type="checkbox"/> ANSI IPC-6012 TYPE 3 CLASS 2
<input type="checkbox"/> OTHER +/-	
BOW & TWIST:	<input checked="" type="checkbox"/> ANSI IPC-6012 TYPE 3 CLASS 2
<input type="checkbox"/> OTHER +/-	
DRILLING:	
REFERENCE:	<input checked="" type="checkbox"/> AS SHOWN
<input checked="" type="checkbox"/> NC_DRILL FILES	
PTH MIN COPPER THICKNESS:	<input checked="" type="checkbox"/> 1MIL
<input type="checkbox"/> OTHER	
BOARD FINISH:	
SILKSCREEN:	<input checked="" type="checkbox"/> TOP
<input checked="" type="checkbox"/> BOTTOM	
SILKSCREEN COLOR:	<input checked="" type="checkbox"/> WHITE
<input type="checkbox"/> OTHER	
SOLDER RESIST COLOR:	
<input checked="" type="checkbox"/> GREEN	<input type="checkbox"/> BLUE
<input type="checkbox"/> OTHER	
SURFACE FINISH:	
<input checked="" type="checkbox"/> IMMERSION GOLD (ENIG)	<input type="checkbox"/> ENEPIG
<input type="checkbox"/> IMM. TIN/SILVER OR EQUIV	<input type="checkbox"/> OTHER
ARRAY/PANEL:	
<input type="checkbox"/> CUT AND TRIM PER MECH LAYER 1	
<input type="checkbox"/> N.C. ROUTE	<input checked="" type="checkbox"/> V. SCORE
CERTIFICATION: MATERIALS AND WORKMANSHIP FOR ALL PCBs TO MEET OR EXCEED THE REQUIREMENTS OF:	
<input checked="" type="checkbox"/> ANSI IPC-A-600F CLASS ->	<input type="checkbox"/> 1
<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 3
<input checked="" type="checkbox"/> UL 94V-0	<input checked="" type="checkbox"/> RoHS
<input type="checkbox"/> OTHER	PER ORDER
ADDITIONAL REQUIREMENTS:	
MICROSECTION:	<input type="checkbox"/> YES
BARE BOARD ELEC. TEST:	<input type="checkbox"/> NONE
<input checked="" type="checkbox"/> REQUIRED	<input type="checkbox"/> PER ORDER
MANUFACTURER'S UL:	<input type="checkbox"/> RAIL
<input type="checkbox"/> METAL	<input checked="" type="checkbox"/> SILK



PROJECT TITLE:
 Universal line, 200Wavg, 840Wpeak Audio PSU

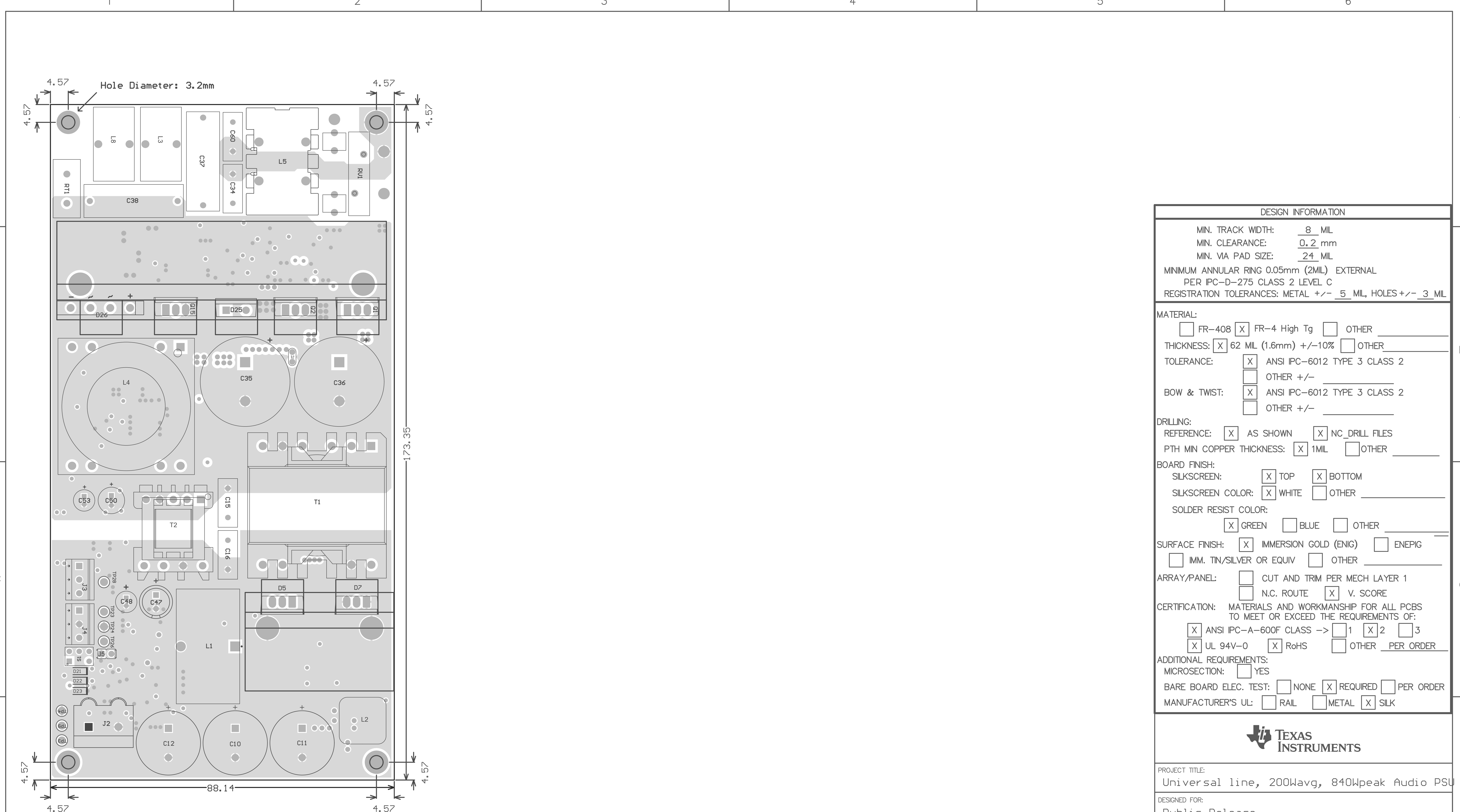
DESIGNED FOR:
 Public Release

FILE NAME:
 PMP30183 Rev_A PCB.PcbDoc

ACB NETWORK POWER SUPPLY TOP SIDE	BOARD #: PMP30183	REV: A	SUN REV: Not In VersionControl
LAYER NAME =	TID #: .TID		
PLOT NAME = Inner Layer 1	GENERATED : 11/6/2017 11:33:12 AM	TEXAS INSTRUMENTS	

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ENGINEER: R. Scibilia	LAYOUT BY: R. Scibilia
SCALE: 1.00	ALTIUM DESIGNER VERSION: 17.1.5.472



COMPONENTS MARKED 'DNP' SHOULD NOT BE POPULATED.
 ASSEMBLY VARIANT: [No Variations]

DESIGN INFORMATION	
MIN. TRACK WIDTH:	8 MIL
MIN. CLEARANCE:	0.2 mm
MIN. VIA PAD SIZE:	24 MIL
MINIMUM ANNULAR RING 0.05mm (2MIL) EXTERNAL PER IPC-D-275 CLASS 2 LEVEL C	
REGISTRATION TOLERANCES: METAL +/- 5 MIL, HOLES +/- 3 MIL	
MATERIAL:	
<input type="checkbox"/> FR-408	<input checked="" type="checkbox"/> FR-4 High Tg
<input type="checkbox"/> OTHER _____	
THICKNESS:	<input checked="" type="checkbox"/> 62 MIL (1.6mm) +/-10%
<input type="checkbox"/> OTHER _____	
TOLERANCE:	<input checked="" type="checkbox"/> ANSI IPC-6012 TYPE 3 CLASS 2
<input type="checkbox"/> OTHER +/- _____	
BOW & TWIST:	<input checked="" type="checkbox"/> ANSI IPC-6012 TYPE 3 CLASS 2
<input type="checkbox"/> OTHER +/- _____	
DRILLING:	
REFERENCE:	<input checked="" type="checkbox"/> AS SHOWN
<input checked="" type="checkbox"/> NC_DRILL FILES	
PTH MIN COPPER THICKNESS:	<input checked="" type="checkbox"/> 1MIL
<input type="checkbox"/> OTHER _____	
BOARD FINISH:	
SILKSCREEN:	<input checked="" type="checkbox"/> TOP
<input checked="" type="checkbox"/> BOTTOM	
SILKSCREEN COLOR:	<input checked="" type="checkbox"/> WHITE
<input type="checkbox"/> OTHER _____	
SOLDER RESIST COLOR:	
<input checked="" type="checkbox"/> GREEN	
<input type="checkbox"/> BLUE	
<input type="checkbox"/> OTHER _____	
SURFACE FINISH:	<input checked="" type="checkbox"/> IMMERSION GOLD (ENIG)
<input type="checkbox"/> ENEPIG	
<input type="checkbox"/> IMM. TIN/SILVER OR EQUIV	
<input type="checkbox"/> OTHER _____	
ARRAY/PANEL:	<input type="checkbox"/> CUT AND TRIM PER MECH LAYER 1
<input type="checkbox"/> N.C. ROUTE	
<input checked="" type="checkbox"/> V. SCORE	
CERTIFICATION: MATERIALS AND WORKMANSHIP FOR ALL PCBs TO MEET OR EXCEED THE REQUIREMENTS OF:	
<input checked="" type="checkbox"/> ANSI IPC-A-600F CLASS -> <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3	
<input checked="" type="checkbox"/> UL 94V-0	
<input checked="" type="checkbox"/> RoHS	
<input type="checkbox"/> OTHER PER ORDER	
ADDITIONAL REQUIREMENTS:	
MICROSECTION:	<input type="checkbox"/> YES
BARE BOARD ELEC. TEST:	<input type="checkbox"/> NONE
<input checked="" type="checkbox"/> REQUIRED	
<input type="checkbox"/> PER ORDER	
MANUFACTURER'S UL:	<input type="checkbox"/> RAIL
<input type="checkbox"/> METAL	
<input checked="" type="checkbox"/> SILK	



PROJECT TITLE:
 Universal line, 200Wavg, 840Wpeak Audio PSU

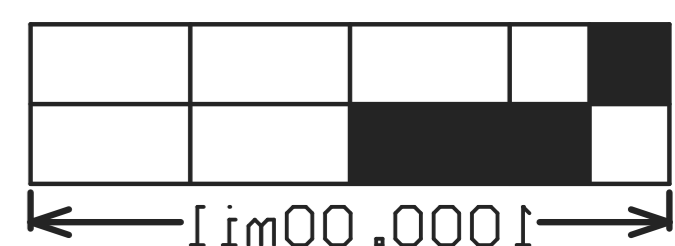
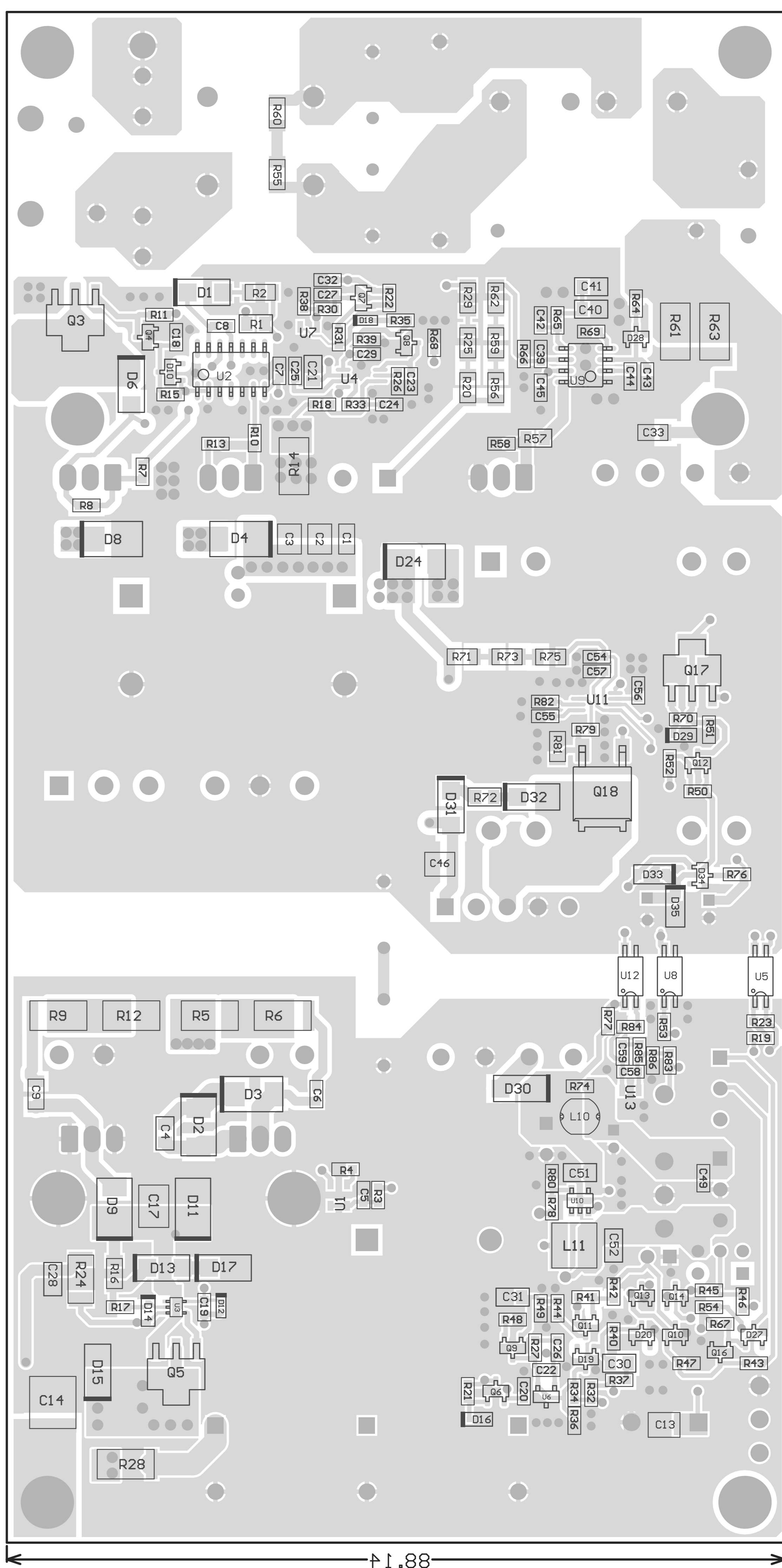
DESIGNED FOR:
 Public Release

FILE NAME:
 PMP30183 Rev_A PCB.PcbDoc

ACB NETWORK POWER SUPPLY TOP SIDE	BOARD #: PMP30183	REV: A	SUN REV: Not In VersionControl
LAYER NAME =	TID #: .TID		
PLOT NAME = Inner Layer 2	GENERATED : 11/6/2017 11:33:13 AM	TEXAS INSTRUMENTS	

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ENGINEER: R. Scibilia	LAYOUT BY: R. Scibilia
SCALE: 1.00	ALTIUM DESIGNER VERSION: 17.1.5.472



COMPONENTS MARKED 'DNP' SHOULD NOT BE POPULATED.
 ASSEMBLY VARIANT: [No Variations]

PLN NUMBER: 1000	DATE: 11/11/2011	TIME: 11:33:17 AM	USER: TONY	PLN TITLE: BOARD LAYER
LAYER NAME =		TID #:	TIDIT #:	PCB VIEWED FROM BOTTOM SIDE
ALL DIMENSIONS ARE IN MILLIMETERS		BOARD #:	BOARD #:	REV: 1
PLN NUMBER: 1000		DATE: 11/11/2011	TIME: 11:33:17 AM	USER: TONY

DESIGN INFORMATION

REGISTRATION TOLERANCES: METAL +/- 0.125 MIL HOLES +/- 0.125 MIL
 PER IPC-D-275 CLASS 2 LEVEL C
 MINIMUM ANNULAR RING 0.025mm (2MIL) EXTERNAL
 MIN. VIA PAD SIZE: 0.254 MIL
 MIN. CLEARANCE: 0.254 mm
 MIN. TRACK WIDTH: 0.254 MIL

MATERIAL:
 FR-408 FR-4 High Tg OTHER
 THICKNESS: 62 MIL (1.6mm) +/- 10% OTHER

TOLERANCE:
 ANSI IPC-6012 TYPE 3 CLASS 2
 OTHER +/-

BOW & TWIST:
 ANSI IPC-6012 TYPE 3 CLASS 2
 OTHER +/-

DRILLING:
 REFERENCE: AS SHOWN NC DRILL FILES
 PTH MIN COPPER THICKNESS: 1MIL OTHER

BOARD FINISH:
 SILKSCREEN: TOP BOTTOM
 SILKSCREEN COLOR: WHITE OTHER
 SOLDER RESIST COLOR: GREEN BLUE OTHER

SURFACE FINISH:
 IMMERSION GOLD (ENIG) ENIG
 IMM. TIN/SILVER OR EQUIV OTHER

ARRAY PANEL:
 CUT AND TRIM PER MECH LAYER 1
 N.C. ROUTE V. SCORE

CERTIFICATION: MATERIALS AND WORKMANSHIP FOR ALL PCBs TO MEET OR EXCEED THE REQUIREMENTS OF:
 ANSI IPC-A-600F CLASS 2 1 2 3
 UL 94V-0 RoHS OTHER PER ORDER

ADDITIONAL REQUIREMENTS:
 MICROSECTION: YES
 BARE BOARD ELEC. TEST: NONE REQUIRED PER ORDER
 MANUFACTURER'S UL: RAL METAL SILK



PROJECT TITLE: Universal Line, 200Wavg, 840Wpeak Audio PSU
 DESIGNED FOR: Public Release
 FILE NAME: PMP30183 Rev_A PCB.pcbDoc

ENGINEER: R. Scidilia	LAYOUT BY: R. Scidilia
SCALE: 1:00	ALTM DESIGNER VERSION: 12.1.2.422

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