

 **TEXAS
INSTRUMENTS**
TPS54824 2-sided
Rev E1



CAUTION HOT SURFACE



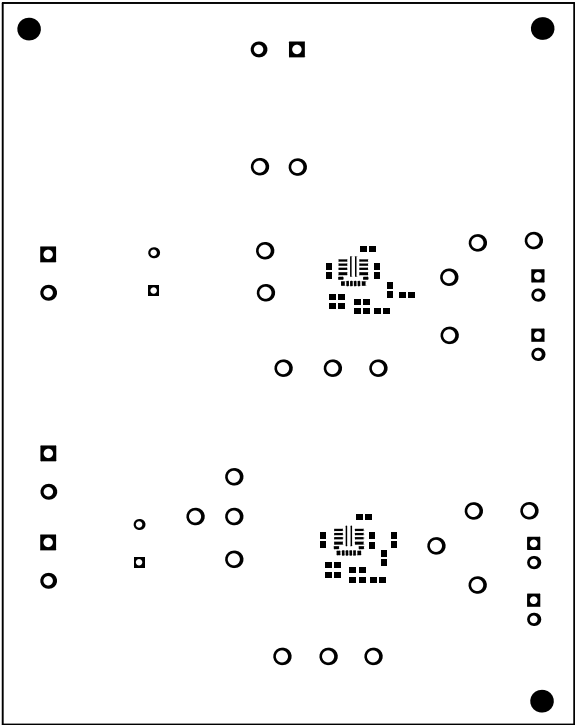
CG
C6
R6
R2
R3
R4
R5
R6
R7
R8
R9
R10
R11
R12
R13
R14
R15
R16
R17
R18
R19
R20
R21
R22
R23
R24
R25
R26
R27
R28
R29
R30
R31
R32
R33
R34
R35
R36
R37
R38
R39
R40
R41
R42
R43
R44
R45
R46
R47
R48
R49
R50
R51
R52
R53
R54
R55
R56
R57
R58
R59
R60
R61
R62
R63
R64
R65
R66
R67
R68
R69
R70
R71
R72
R73
R74
R75
R76
R77
R78
R79
R80
R81
R82
R83
R84
R85
R86
R87
R88
R89
R90
R91
R92
R93
R94
R95
R96
R97
R98
R99
R100

CAUTION HOT SURFACE

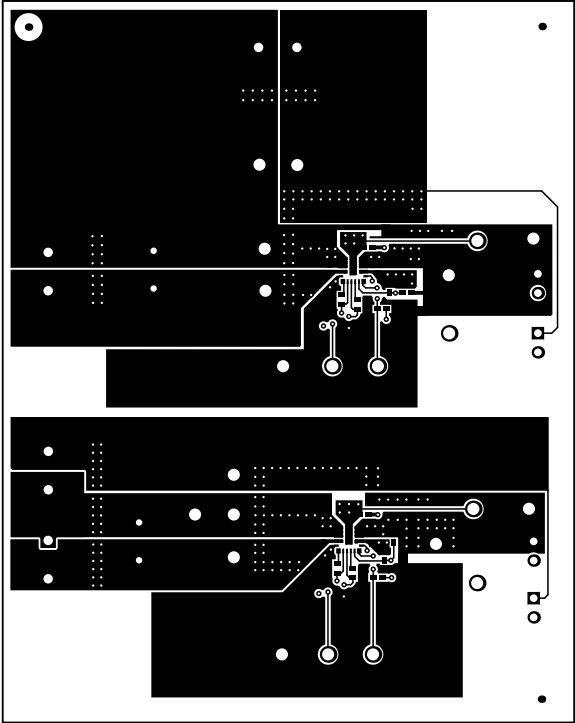


CG
C6
R6
R2
R3
R4
R5
R6
R7
R8
R9
R10
R11
R12
R13
R14
R15
R16
R17
R18
R19
R20
R21
R22
R23
R24
R25
R26
R27
R28
R29
R30
R31
R32
R33
R34
R35
R36
R37
R38
R39
R40
R41
R42
R43
R44
R45
R46
R47
R48
R49
R50
R51
R52
R53
R54
R55
R56
R57
R58
R59
R60
R61
R62
R63
R64
R65
R66
R67
R68
R69
R70
R71
R72
R73
R74
R75
R76
R77
R78
R79
R80
R81
R82
R83
R84
R85
R86
R87
R88
R89
R90
R91
R92
R93
R94
R95
R96
R97
R98
R99
R100

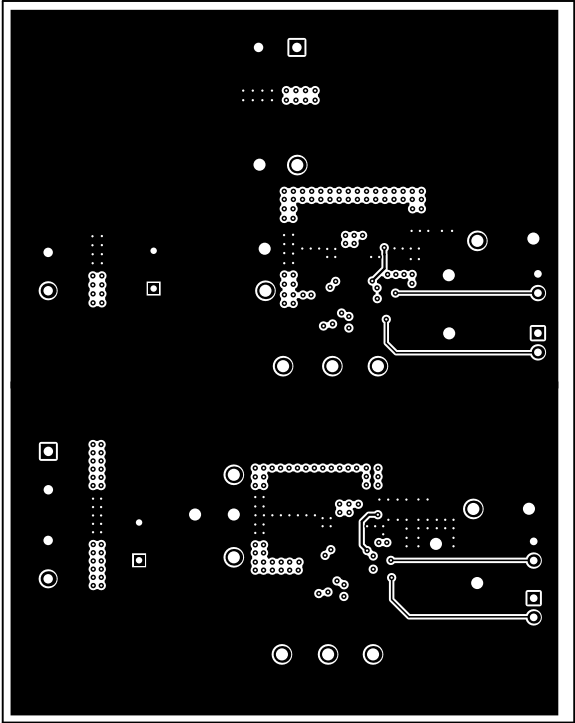
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = Top Overlay	TID #: N/A		
PLOT NAME = Top Overlay	GENERATED : 5/17/2017 4:00:27 PM	TEXAS INSTRUMENTS	



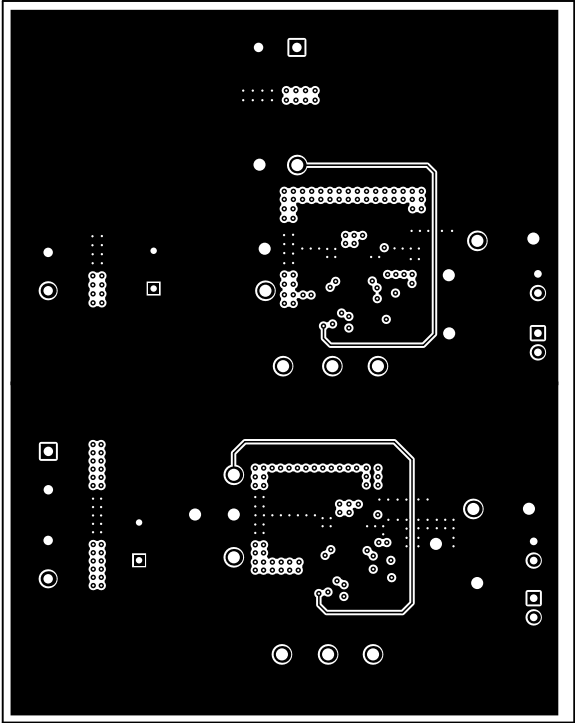
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = Top Solder	TID #: N/A		
PLOT NAME = Top Solder Mask	GENERATED : 5/17/2017 4:00:29 PM		TEXAS INSTRUMENTS



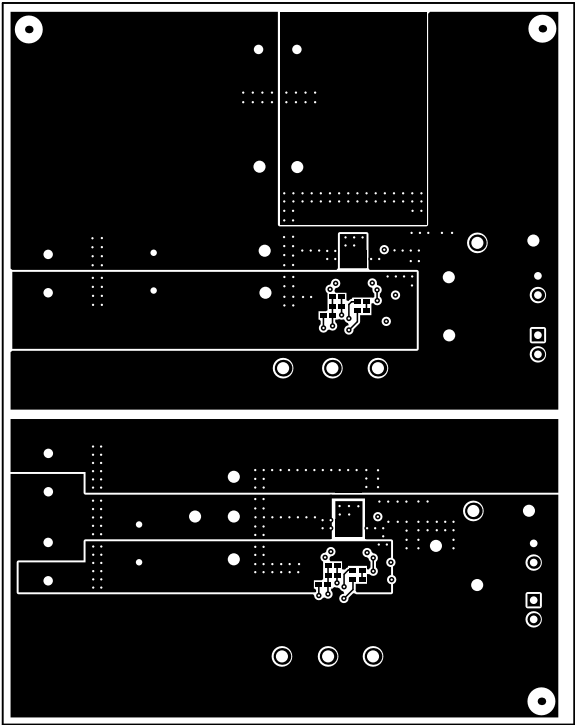
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = Top Layer	TID #: N/A		
PLOT NAME = Top Layer	GENERATED : 5/17/2017 4:00:31 PM	TEXAS INSTRUMENTS	



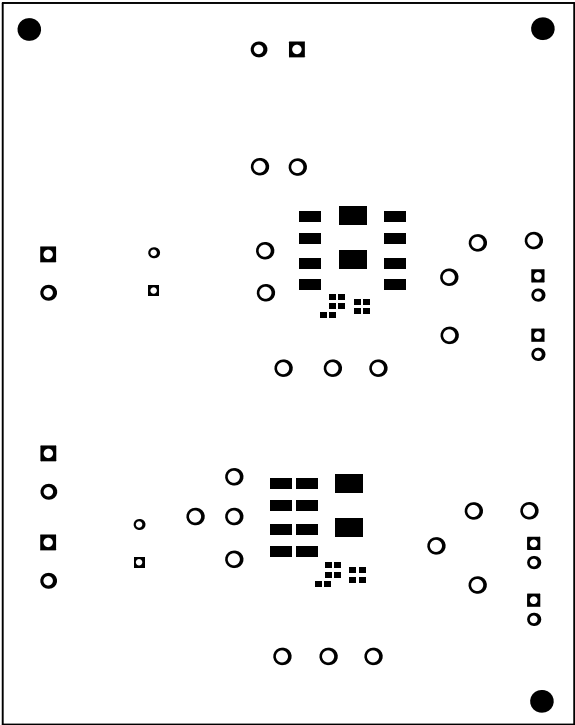
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME =	TID #: N/A		
PLOT NAME = Signal Layer 1	GENERATED : 5/17/2017 4:00:32 PM	TEXAS INSTRUMENTS	



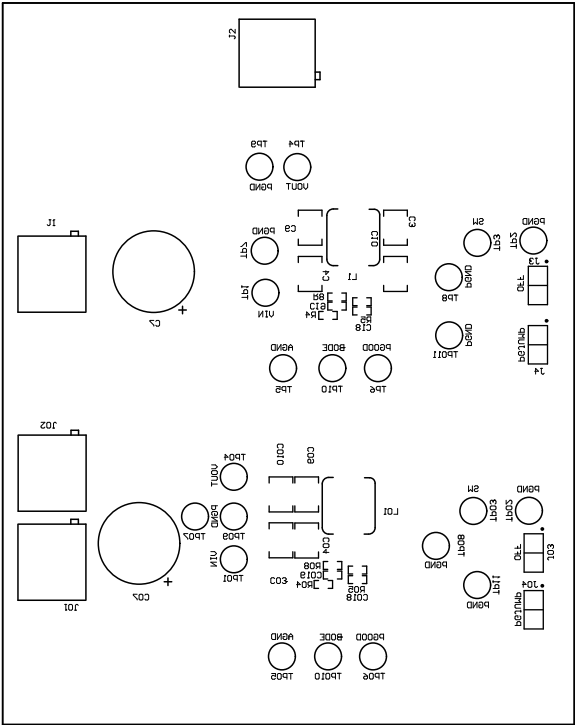
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME =	TID #: N/A		
PLOT NAME = Signal Layer 2	GENERATED : 5/17/2017 4:00:34 PM	TEXAS INSTRUMENTS	



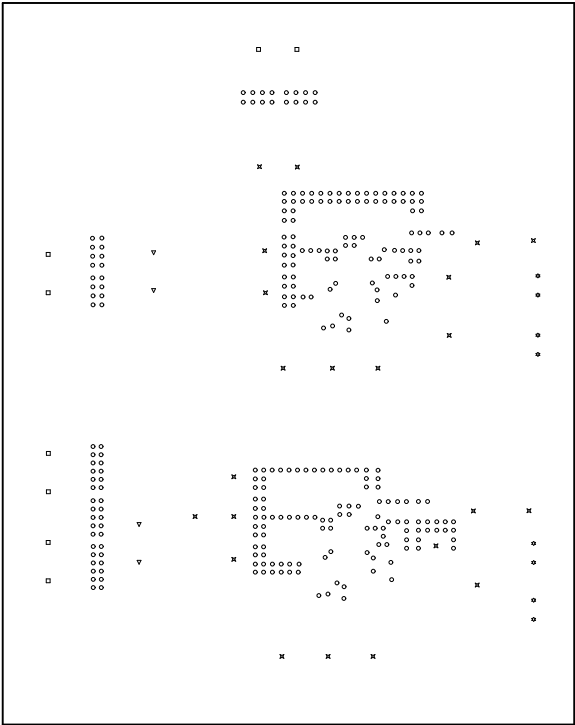
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = Bottom Layer	TID #: N/A		
PLOT NAME = Bottom Layer	GENERATED : 5/17/2017 4:00:35 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = Bottom Solder	TID #: N/A		
PLOT NAME = Bottom Solder Mask	GENERATED : 5/17/2017 4:00:37 PM		TEXAS INSTRUMENTS

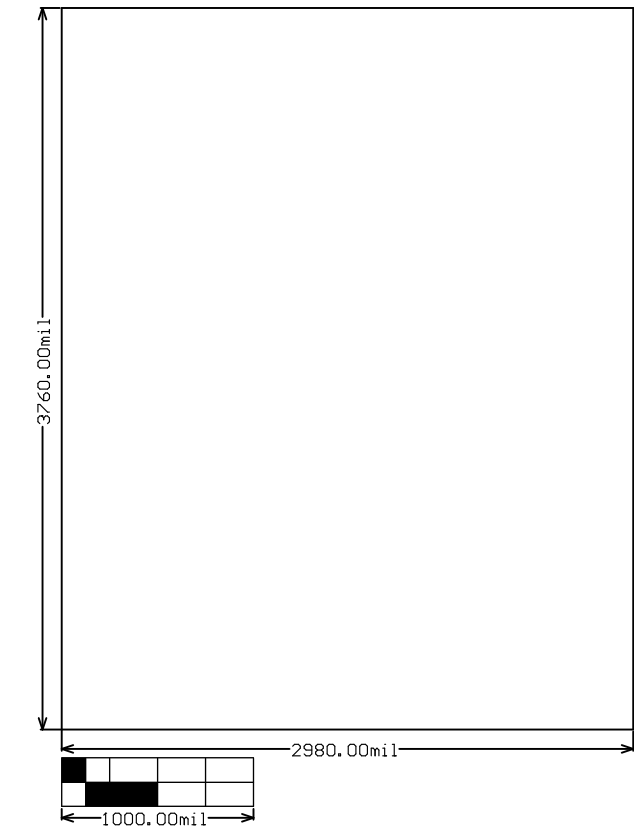


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = Bottom Overlay	TID #: N/A		
PLOT NAME = Bottom Overlay	GENERATED : 5/17/2017 4:00:39 PM	TEXAS INSTRUMENTS	



Symbol	Quantity	Finished Hole Size	Plated	Hole Type	Drill Layer Pair	Hole Tolerance
○	274	12.00mil (0.305mm)	PTH	Round	Top Layer - Bottom Layer	
▽	4	33.46mil (0.850mm)	PTH	Round	Top Layer - Bottom Layer	
✱	8	40.00mil (1.016mm)	PTH	Round	Top Layer - Bottom Layer	
□	8	49.21mil (1.250mm)	PTH	Round	Top Layer - Bottom Layer	
✱	22	63.00mil (1.600mm)	PTH	Round	Top Layer - Bottom Layer	
	316 Total					

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = Drill Drawing	TID #: N/A		
PLOT NAME = Drill Drawing	GENERATED : 5/17/2017 4:00:41 PM		TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TPS54824 2s	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = M2 Board Dimensions	TID #: N/A		
PLOT NAME = Board Dimensions	GENERATED : 5/17/2017 4:00:43 PM		TEXAS INSTRUMENTS