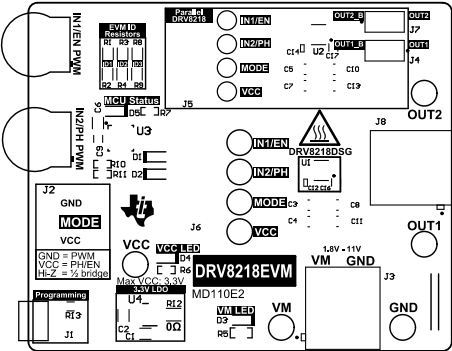
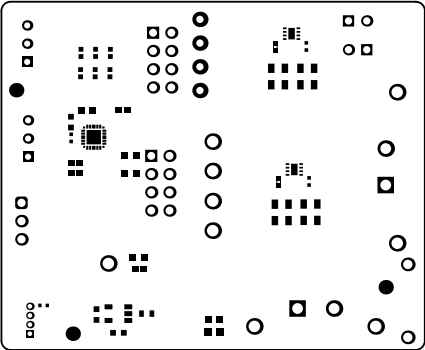
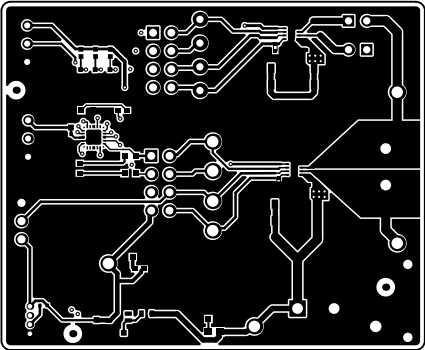




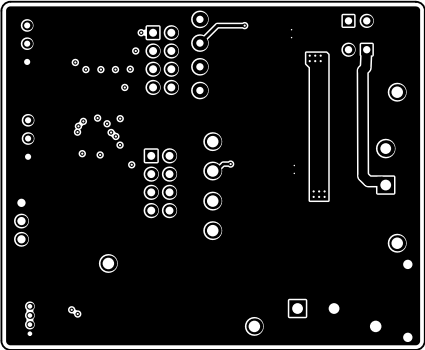
ALL NETWORK VIEWED FROM TOP SIDE	BOARD #	MD10	REV#	E2	SW REV#	Not in version control
LAYER NAME = Top Overlay	TID #	N/A				
PLOT NAME = Top Overlay	GENERATED	1	5-4-2024	2:04:10 PM	TEXANS INSTRUMENTS	



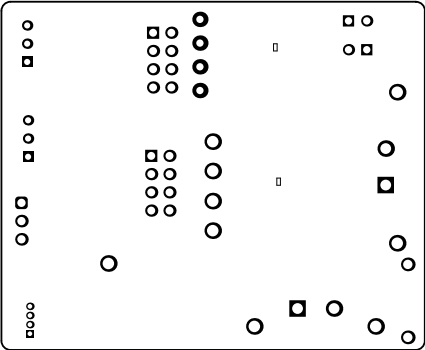
ALL NETWORK VERIFIED FROM TOP SIDE	BOARD #	PCB10	REV	E2	SW REV	Not in version control
LAYER NAME = Top Solder	TID #	N/A				
PLOT NAME = Top Solder Mask	GENERATED	1	5/4/2024	2:04:10 PM	TEXANS INSTRUMENTS	



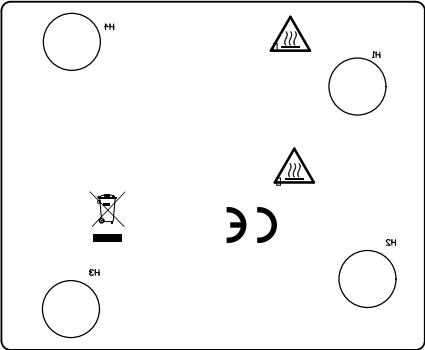
ALL NETWORK USED FROM TOP SIDE	BOARD #	PCB10	REV	E2	SW REV	Not in version control
LAYER NAME = Top Layer	TID #	N/A				
PLOT NAME = Top Layer	GENERATED	1	5-4-2024	2:04:10 PM	TEXAS INSTRUMENTS	



ALL NETWORK VIEWED FROM TOP SIDE	BOARD #	PCB10	REV	E2	SW REV	Not in version control
LAYER NAME = Bottom Layer	TID #	N/A				
PLOT NAME = Bottom Layer	GENERATED	1	5/4/2024	2:04:10 PM	TEXAS INSTRUMENTS	

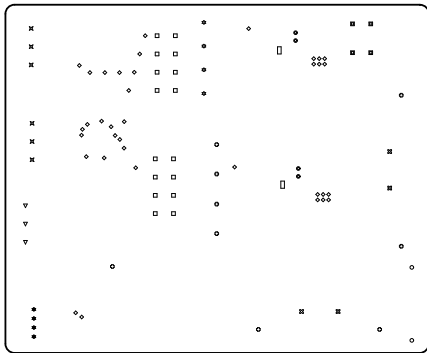


ALL NETWORK VERIFIED FROM TOP SIDE	BOARD #	PCB10	REV	E2	SW REV	Not in version control
LAYER NAME = Bottom Solder	TID #	N/A				
PLOT NAME = Bottom Solder Mask	GENERATED	1	5/4/2025	2:04:10 PM	TEKINS INSTRUMENTS	



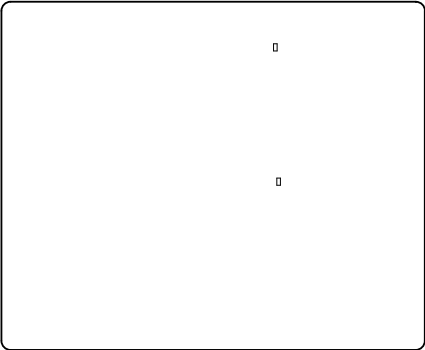
For evaluation only ; not for FCC approval for release.

ALL PARTWORK USED FROM TOP SIDE	BOARD #:	PCB10	REV:	E2	SW REV:	Not in version control
LAYER NAME = Bottom Overlay	TID #:	N/A				
PLOT NAME = Bottom Overlay	GENERATED	1	5-4-2026	2:04:10 PM	TEXANS INSTRUMENTS	



Symbol	Quantity	Estimated Hole Size	Phase	Hole Type	Drill Layer Type	Hole Tolerance
	1	1.0000 (1.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	18	1.5000 (1.5000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	1	2.0000 (2.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	6	3.0000 (3.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	4	4.0000 (4.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	16	5.0000 (5.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	16	6.0000 (6.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	7.0000 (7.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	9.0000 (9.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	10.0000 (10.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	12.0000 (12.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	15.0000 (15.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	18.0000 (18.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	20.0000 (20.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	25.0000 (25.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	30.0000 (30.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	35.0000 (35.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	40.0000 (40.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	45.0000 (45.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	50.0000 (50.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	55.0000 (55.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	60.0000 (60.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	65.0000 (65.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	70.0000 (70.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	75.0000 (75.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	80.0000 (80.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	85.0000 (85.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	90.0000 (90.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	95.0000 (95.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	100.0000 (100.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	105.0000 (105.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	110.0000 (110.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	115.0000 (115.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	120.0000 (120.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	125.0000 (125.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	130.0000 (130.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	135.0000 (135.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	140.0000 (140.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	145.0000 (145.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	150.0000 (150.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	155.0000 (155.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	160.0000 (160.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	165.0000 (165.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	170.0000 (170.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	175.0000 (175.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	180.0000 (180.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	185.0000 (185.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	190.0000 (190.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	195.0000 (195.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	200.0000 (200.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	205.0000 (205.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	210.0000 (210.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	215.0000 (215.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	220.0000 (220.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	225.0000 (225.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	230.0000 (230.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	235.0000 (235.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	240.0000 (240.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	245.0000 (245.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	250.0000 (250.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	255.0000 (255.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	260.0000 (260.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	265.0000 (265.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	270.0000 (270.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	275.0000 (275.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	280.0000 (280.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	285.0000 (285.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	290.0000 (290.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	295.0000 (295.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	300.0000 (300.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	305.0000 (305.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	310.0000 (310.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	315.0000 (315.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	320.0000 (320.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	325.0000 (325.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	330.0000 (330.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	335.0000 (335.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	340.0000 (340.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	345.0000 (345.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	350.0000 (350.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	355.0000 (355.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	360.0000 (360.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	365.0000 (365.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	370.0000 (370.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	375.0000 (375.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	380.0000 (380.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	385.0000 (385.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	390.0000 (390.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	395.0000 (395.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	400.0000 (400.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	405.0000 (405.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	410.0000 (410.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	415.0000 (415.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	420.0000 (420.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	425.0000 (425.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	430.0000 (430.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	435.0000 (435.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	440.0000 (440.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	445.0000 (445.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	450.0000 (450.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	455.0000 (455.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	460.0000 (460.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	465.0000 (465.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	470.0000 (470.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	475.0000 (475.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	480.0000 (480.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	485.0000 (485.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	490.0000 (490.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	495.0000 (495.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	500.0000 (500.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	505.0000 (505.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	510.0000 (510.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	515.0000 (515.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	520.0000 (520.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	525.0000 (525.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	530.0000 (530.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	535.0000 (535.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	540.0000 (540.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	545.0000 (545.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	550.0000 (550.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	555.0000 (555.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	560.0000 (560.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	565.0000 (565.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	570.0000 (570.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	575.0000 (575.0000 mm)	F304	Passive	Top Layer - Adhesion Layer	
	2	580.0000 (580.0000 mm)	F304	Passive		

ALL ATTACHED UNDER FROM TOP SIDE		BOARD #	PCB10	REV#	E2	SUN REV#	Not in version control
LAYER NAME = Drill Drawing		TID #					
PLOT NAME = Drill Drawing		GENERATED : 5/6/2026 2:04:10 PM					TEXAS INSTRUMENTS



ALL NETWORK USED FROM TOP SIDE	BOARD #	PCB ID	REV	E2	SW REV	Not in version control
LAYER NAME = H2 Board Dimensions	TID # N/A					
PLOT NAME = Board Dimensions	GENERATED	1	5-11-2025	20% D1 PM	TEXAS INSTRUMENTS	