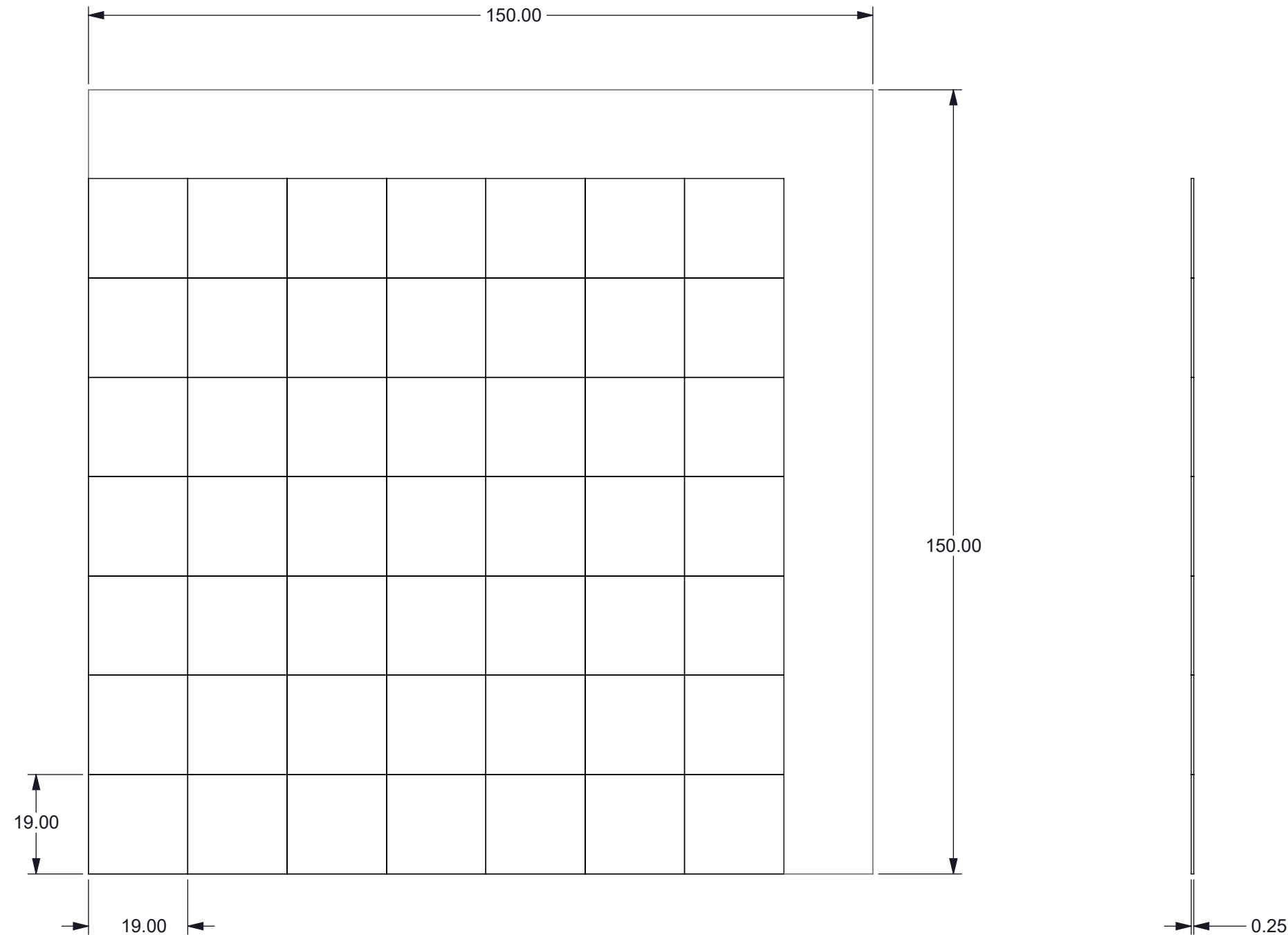



NOTES: UNLESS OTHERWISE SPECIFIED:

1. MATERIAL: t-GLOBAL TECHNOLOGY L37-3F-320-320-0.25-1A
THERMAL CONDUCTIVE PAD 150X150X0.5MM WITH ADHESIVE
DIGI-KEY PART NUMBER: 1168-1042-ND
2. COMPRESSION HEIGHT IS DEPENDANT ON APPLIED PRESSURE

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REVISIONS			
REV	DESCRIPTION	DATE	BY
A	INITIAL RELEASE	04/21/2020	SS
B	DIM 0.25 WAS 0.50	8/26/2020	SS



		<div>UNLESS OTHERWISE SPECIFIED</div> <ul style="list-style-type: none">DIMENSIONS ARE IN MILLIMETERSTOLERANCES: ANGLES $\pm 1^{\circ}$ 2 PLACE DECIMALS ± 0.25 1 PLACE DECIMALS ± 0.50DIMENSIONAL LIMITS APPLY BEFORE PROCESSESINTERPRET DIMENSIONS IN ACCORDANCE WITH ASME Y14.5M-1994REMOVE ALL BURRS AND SHARP EDGESPARENTHETICAL INFO FOR REF ONLY	DWN STEVE SMITH	DATE 4/21/2020	<div> TEXAS INSTRUMENTS</div> <div>RED GREEN THERMAL PAD</div>				
			Engr	CQE/QA	CM	SIZE B	DWG NO P23 PICO EVM LED THERMAL PAD	REV B	
						SCALE 1:1		SHEET 1 OF 1	
NEXT ASSY	USED ON			Apprvd					
APPLICATION									