

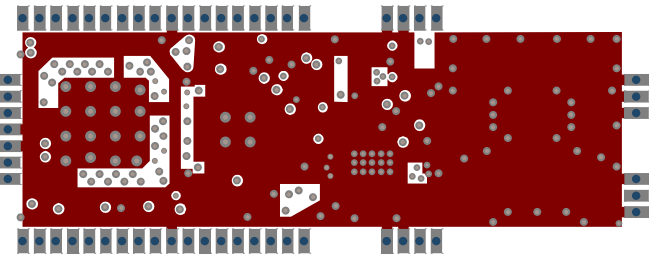
PRODUCT NAME: ZIGBIT AMP 2.4GHZ, UFL

MODEL: ATZB-A24-UFL

ATMEL PART NUMBER: A09-0668

FCC ID: VW4A090668

Layer: **Top Layer**



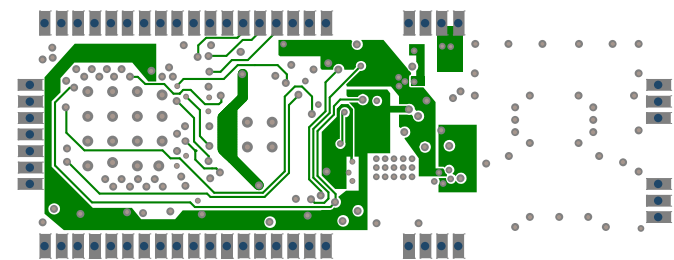
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Layer: **Mid-Layer 1**



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Layer: **Mid-Layer 2**

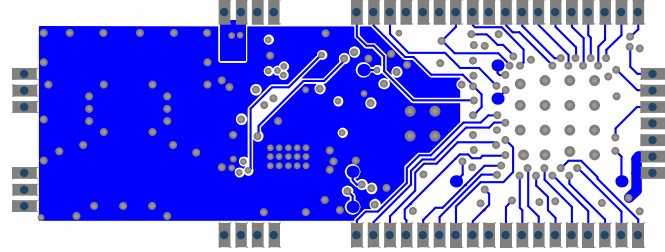
Layer: Bottom Layer

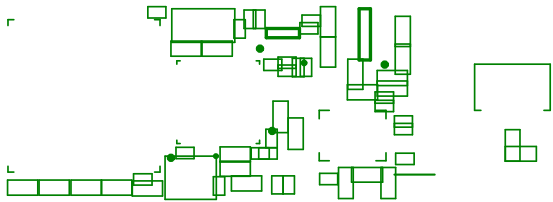
FCC ID: V4A090668

ATMEL PART NUMBER: A09-0668

MODEL: AT3B-A34-UFL

PRODUCT NAME: 32BIT AMP 2.4GHZ, UFL





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Layer: **Top Overlay**

Layer: Bottom Overlay

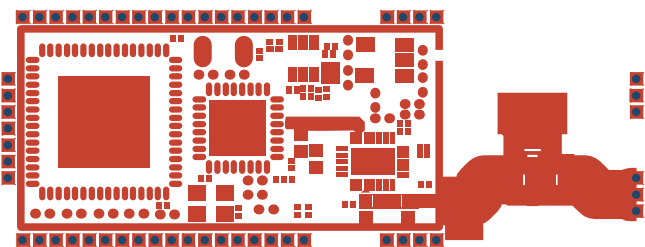
FCC ID: VW4A090668

ATMEL PART NUMBER: A09-0668

MODEL: AT2B-A24-UFL

PRODUCT NAME: 2IGBIT AMP 2.4GHZ, UFL





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Layer: **Top Solder**

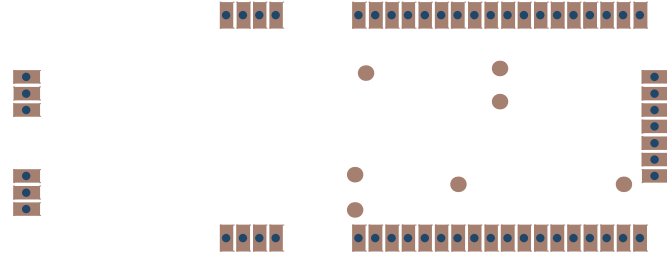
Layer: Bottom Solder

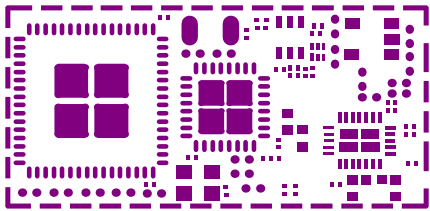
FCC ID: VW4A090668

ATMEL PART NUMBER: A09-0668

MODEL: AT2B-A24-UFL

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ATMEL PART NUMBER: A09-0668

FCC ID: VW4A090668

Layer: **Top Paste**

Layer: Bottom Paste

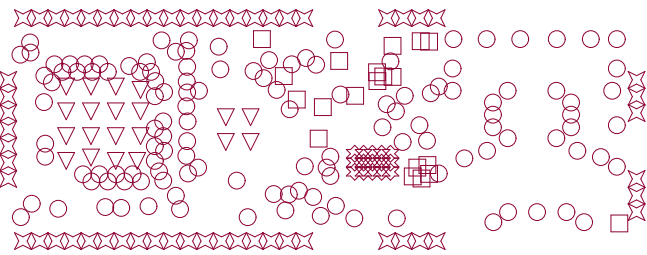
FCC ID: VWA090668

ATMEL PART NUMBER: A09-0668

MODEL: AT2B-A24-UFL

PRODUCT NAME: 2IGBIT AMP 2.4GHZ, UFL



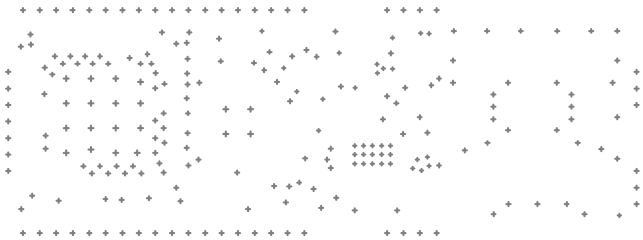


Symbol	Hit Count	Tool Size	Plated	Hole Type
□	20	0.2032mm (8mil)	PTH	Round
☆	15	0.2054mm (8.087mil)	PTH	Round
○	130	0.25001mm (9.843mil)	PTH	Round
▽	20	0.3mm (11.811mil)	PTH	Round
✕	57	0.508mm (20mil)	PTH	Round
	242 Total			



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Layer: **Drill Drawing**



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ATMEL PART NUMBER: A09-0668

FCC ID: VW4A090668

Layer: