



M20-110-16

2" Square / 50.8mm Square Waffle Tray (BLACK)

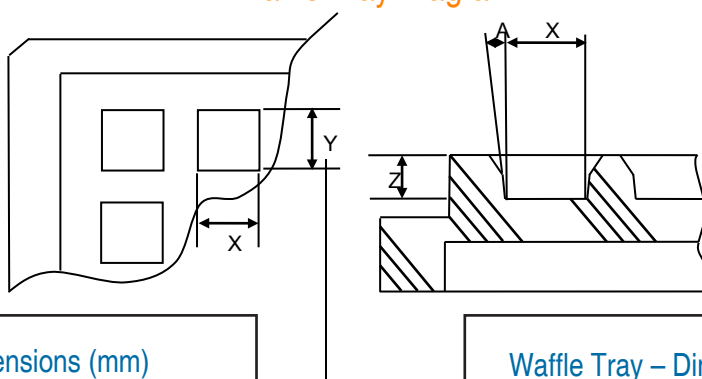
Features:

- Static Protective
- Tight Dimensional Pocket Tolerance
- Durable Material Construction

Component Applications:

- Thin Film & Chip Level / Known Good Die (KGD)
- Passive and Active Chip Components
- Opto Electronics and Mechanical Components

Waffle Tray Diagram



Waffle Tray - Dimensions (mm)

Technical Spec (mm)

X = 2.79mm \pm 0.13mm pocket size
Y = 2.79mm \pm 0.13mm pocket size
Z = 0.41mm \pm 0.05mm pocket depth
A = 5° \pm 1/2° pocket draft angle
No Cross Slots
Array = 10 X 10 (100)

Overall Tray Size:

Size = 50.67mm \pm 0.25mm
Height = 3.94mm +0.08mm -0.13mm
Flatness = 0.30mm

Waffle Tray – Dimensions (Inches)

Technical Spec (inches)

X = 0.110" \pm 0.005" pocket size
Y = 0.110" \pm 0.005" pocket size
Z = 0.016" \pm 0.002" pocket depth
A = 3° \pm 1/2° pocket draft angle
No Cross Slots
Array = 10 X 10 (100)

Overall Tray Size:

Size = 1.995" \pm 0.010"
Height = 0.155" +0.003" -0.005"
Flatness = 0.012"

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Micross Kit Includes – Tray, Lid, Tyvek Paper and Clip

Tray Material	Polypropylene with Carbon Powder and Glass Bead
Surface Resistivity	10 ¹ - 10 ⁵
Static Delay Time (sec.)	<0.01
Temperature Limit	70°C
Lid Material	Polypropylene with Carbon Powder and Glass Bead
Clip Material	Polypropylene with Carbon Powder