

RHA2116 Bare Die

Approximately 2.82 mm

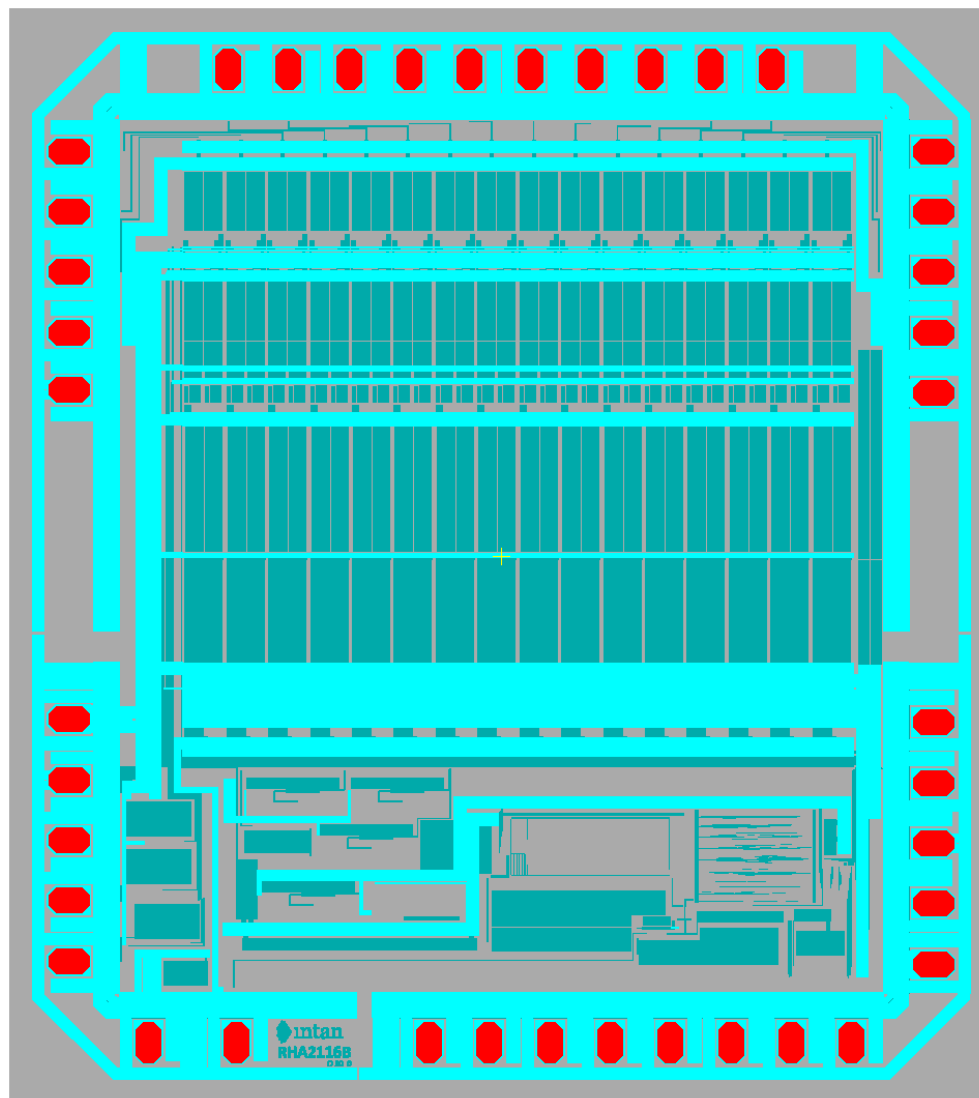


Gray = approximate outline of die (may vary from die to die due to variations in sawing)

Yellow Cross = center of design (may not coincide precisely with center of die due to variations in sawing)

Blue, Green = top metal layers (highly visible)

Red = glass openings for bond pads



Approximately 3.14 mm

Each die is 254 μm (10 mils) thick

RHA2132 Bare Die

Approximately 4.82 mm

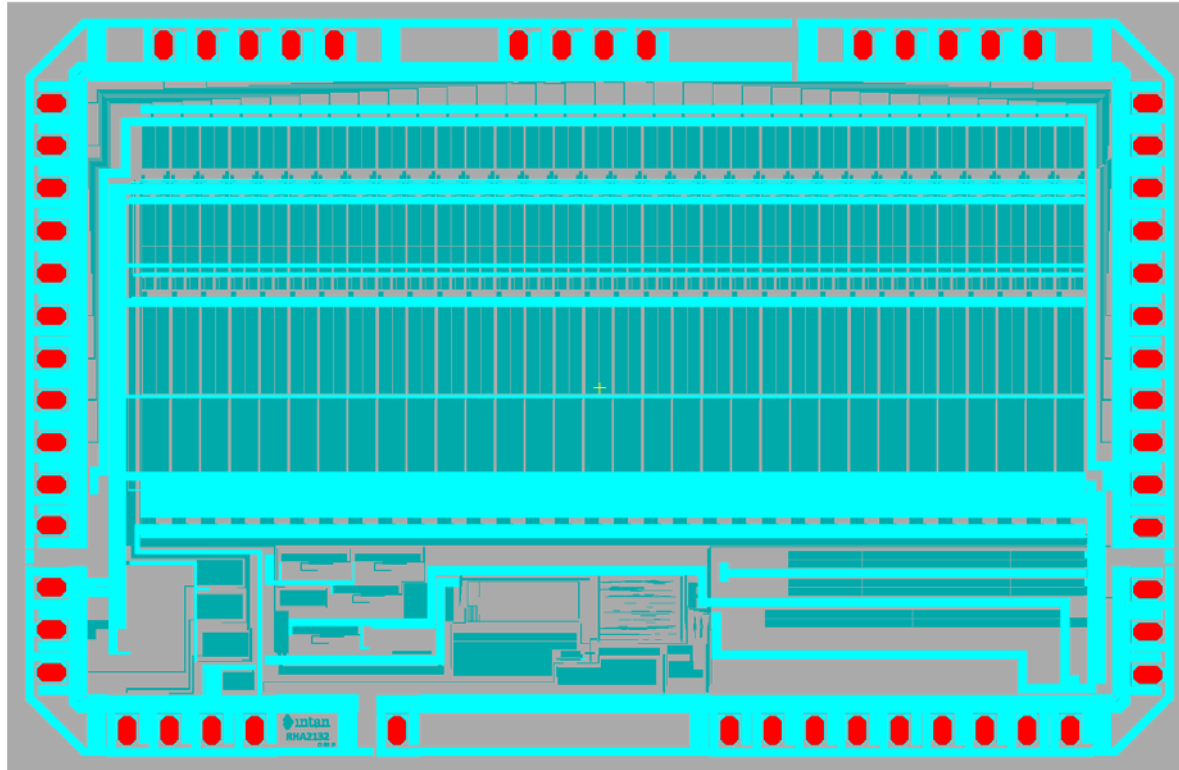


Gray = approximate outline of die (may vary from die to die due to variations in sawing)

Yellow Cross = center of design (may not coincide precisely with center of die due to variations in sawing)

Blue, Green = top metal layers (highly visible)

Red = glass openings for bond pads



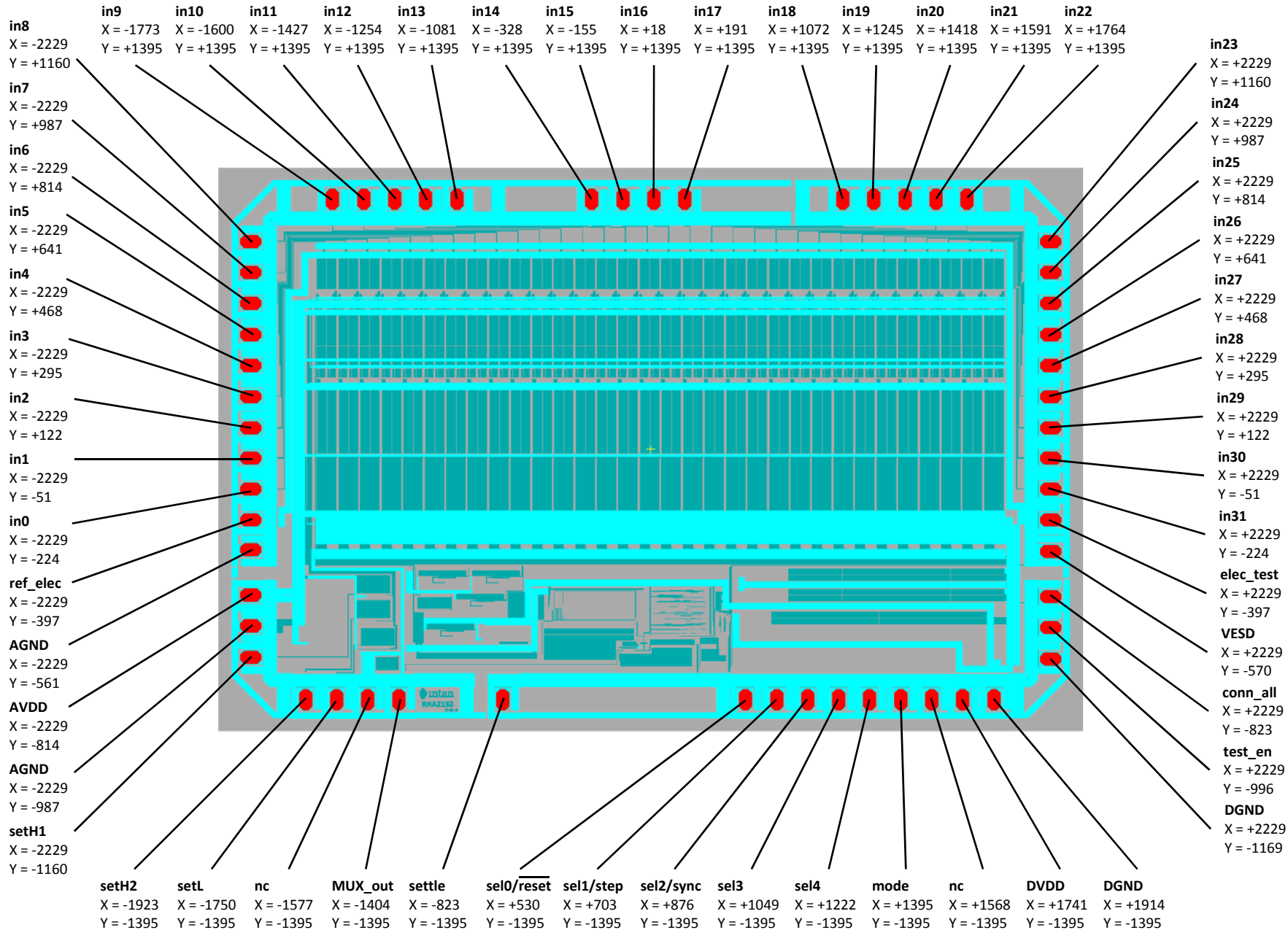
Approximately 3.14 mm

Each die is 254 μm (10 mils) thick

RHA2132

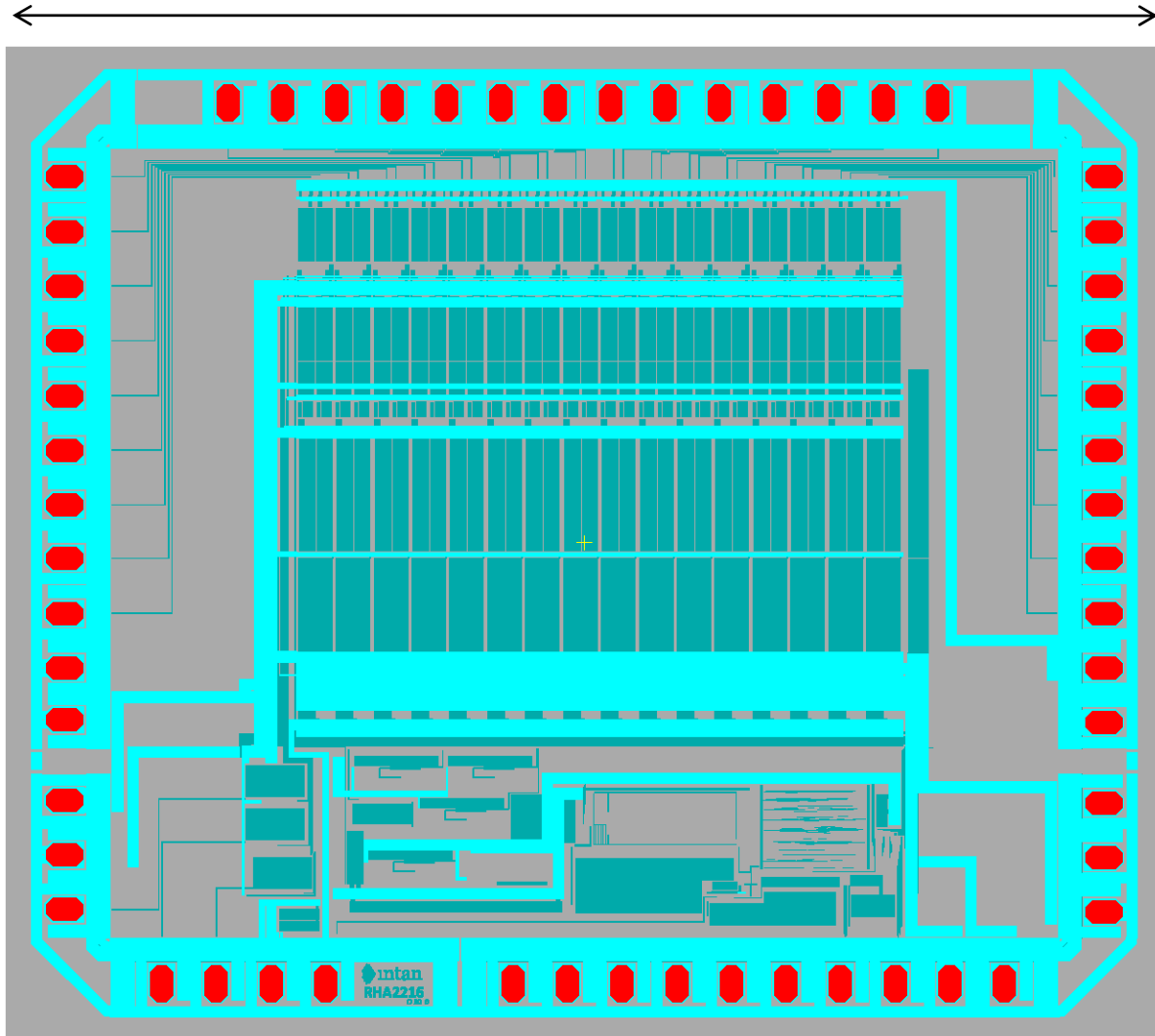
Coordinates of Bondpad Centers, Relative to Center of Design

dimensions in microns



RHA2216 Bare Die

Approximately 3.66 mm



Gray = approximate outline of die (may vary from die to die due to variations in sawing)

Yellow Cross = center of design (may not coincide precisely with center of die due to variations in sawing)

Blue, Green = top metal layers (highly visible)

Red = glass openings for bond pads

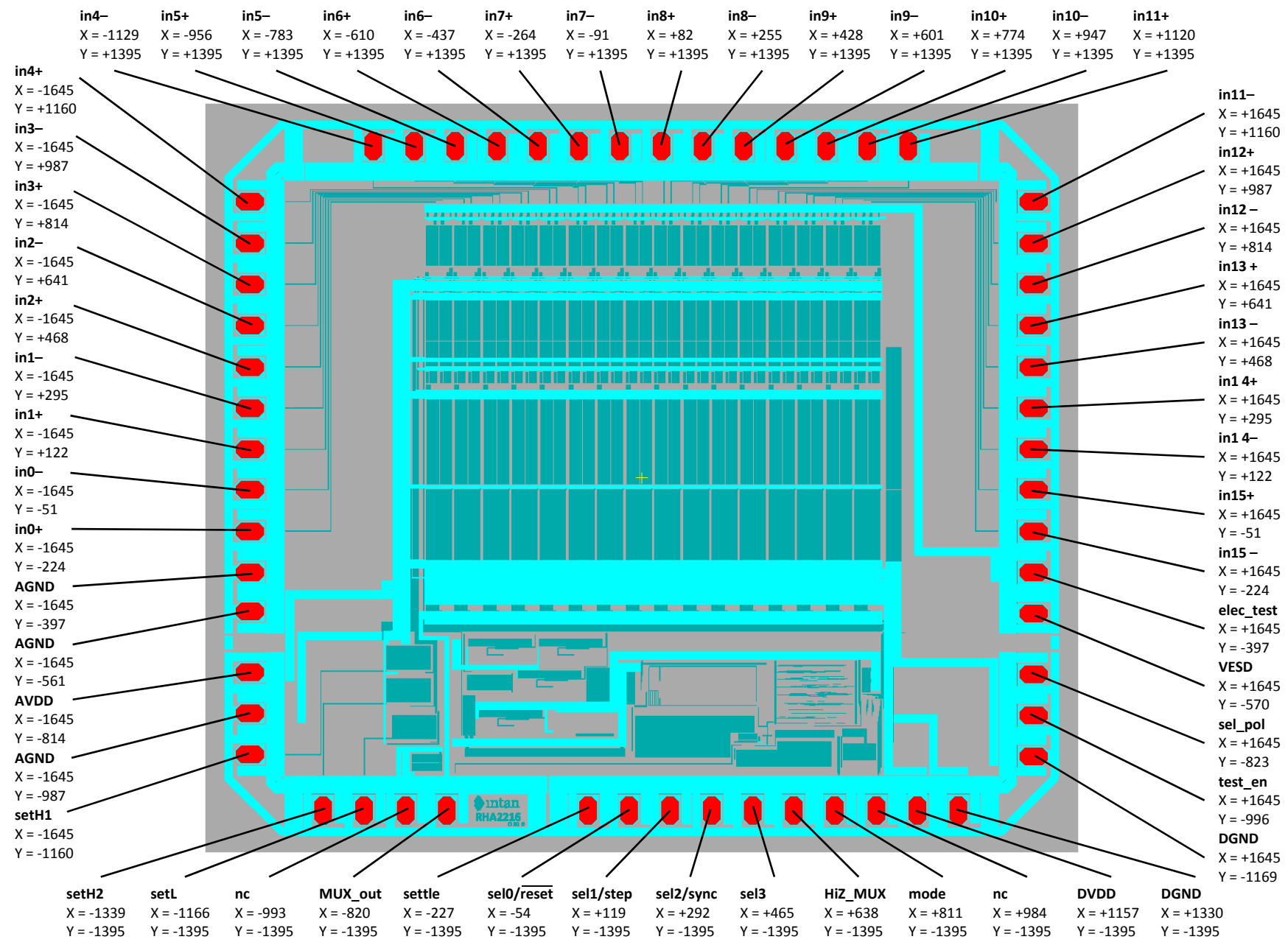
Approximately 3.14 mm

Each die is 254 μm (10 mils) thick

RHA2216

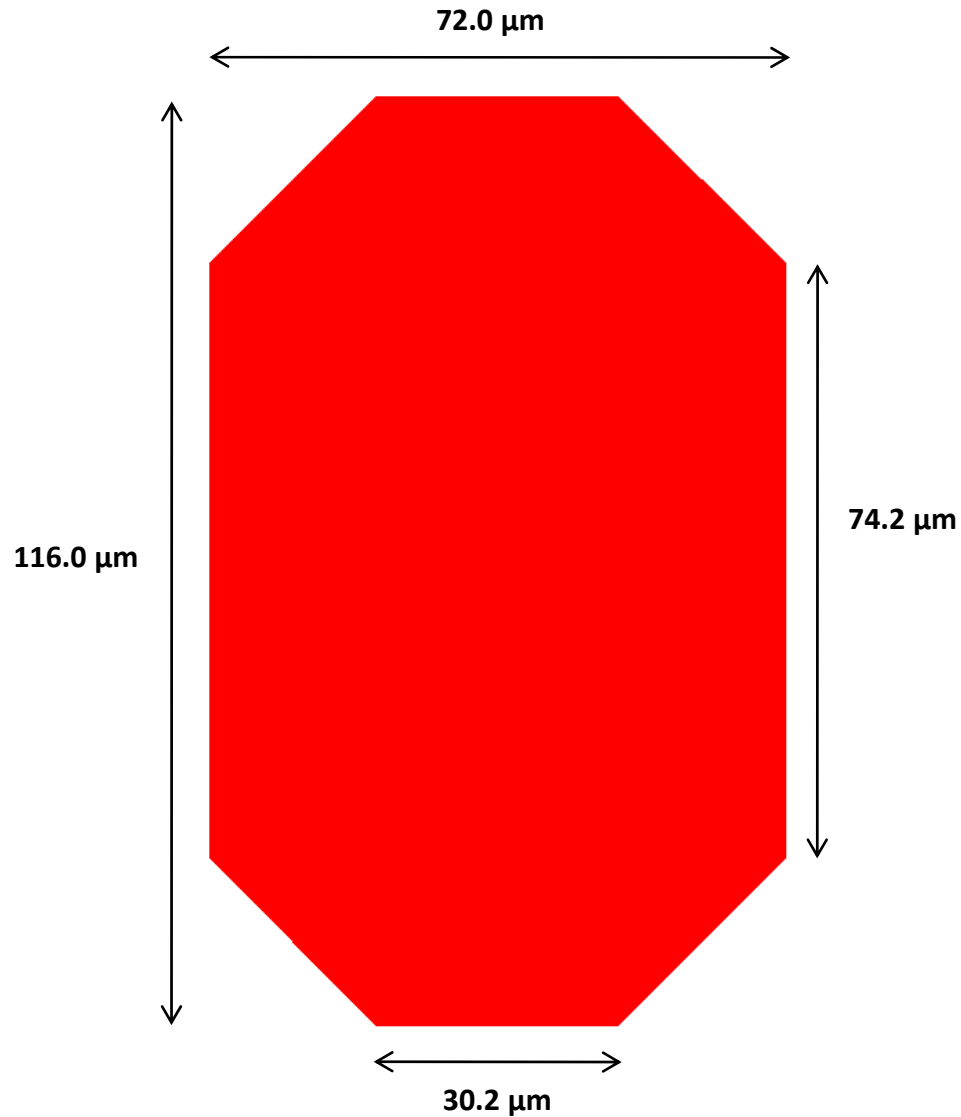
Coordinates of Bondpad Centers, Relative to Center of Design

dimensions in microns



RHA2000-Series Bondpad Dimensions

Bondpad metal: Aluminum



Minimum bond pad pitch (center to center) on RHA2000-series chips = $173\ \mu\text{m}$