Head height

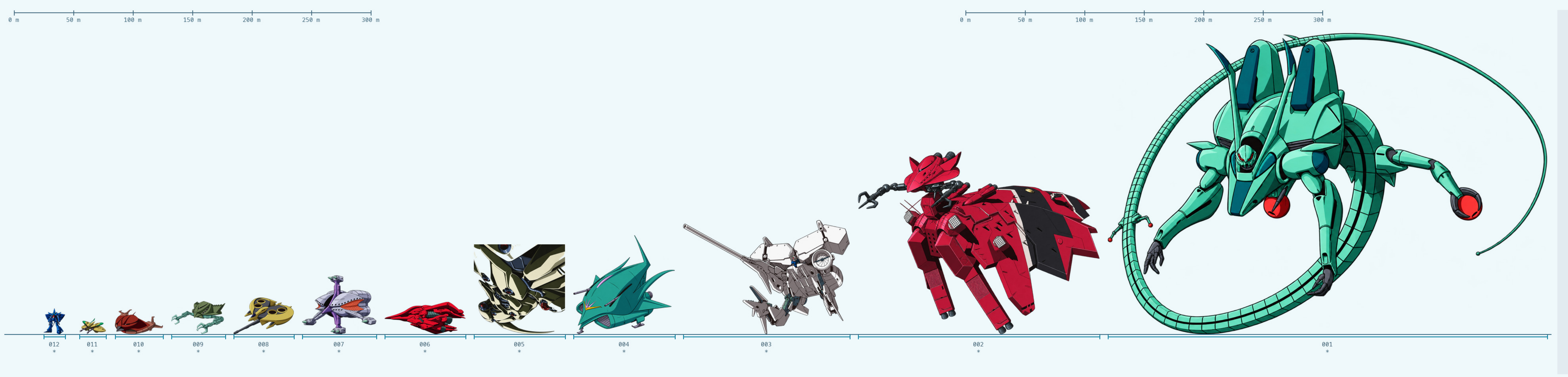
Smallest first / 1 m = 6 px / numbers match the article ranks

Overall height

Smallest first / 1 m = 6 px / numbers match the article ranks

Overall length

Smallest first / 1 m = 3 px / numbers match the article ranks



Overall length

Smallest first / 1 m = 3 px / numbers match the article ranks

No verified value · shown off scale (188)

No verified value · shown off scale (188)

Overall length

Smallest first / 1 m = 3 px / numbers match the article ranks

No verified value · shown off scale (188)

Overall length

Smallest first / 1 m = 3 px / numbers match the article ranks

No verified value · shown off scale (188)

Overall length

Smallest first / 1 m = 3 px / numbers match the article ranks

No verified value · shown off scale (188)

No verified value · shown off scale (188)

Overall length

Smallest first / 1 m = 3 px / numbers match the article ranks

No verified value · shown off scale (188)

Total thruster output

Lowest first / log scale (10× = 168 px) / the marker gives the value

Total thruster output

Lowest first / log scale (10× = 168 px) / the marker gives the value

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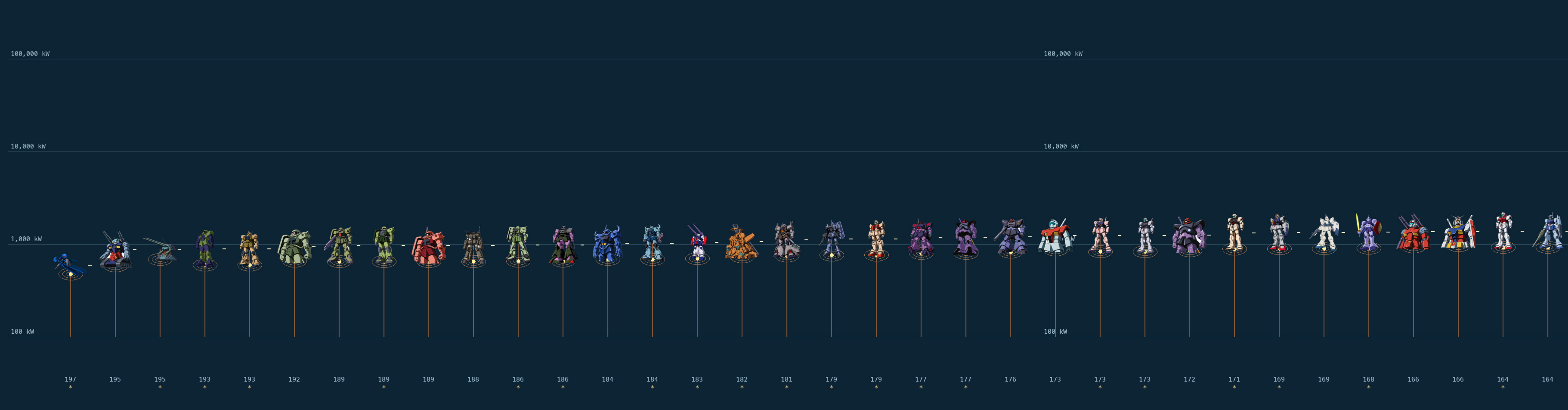
Lowest first / log scale (10× = 168 px) / the marker gives the value

Total thruster output

Lowest first / log scale (10× = 168 px) / the marker gives the value

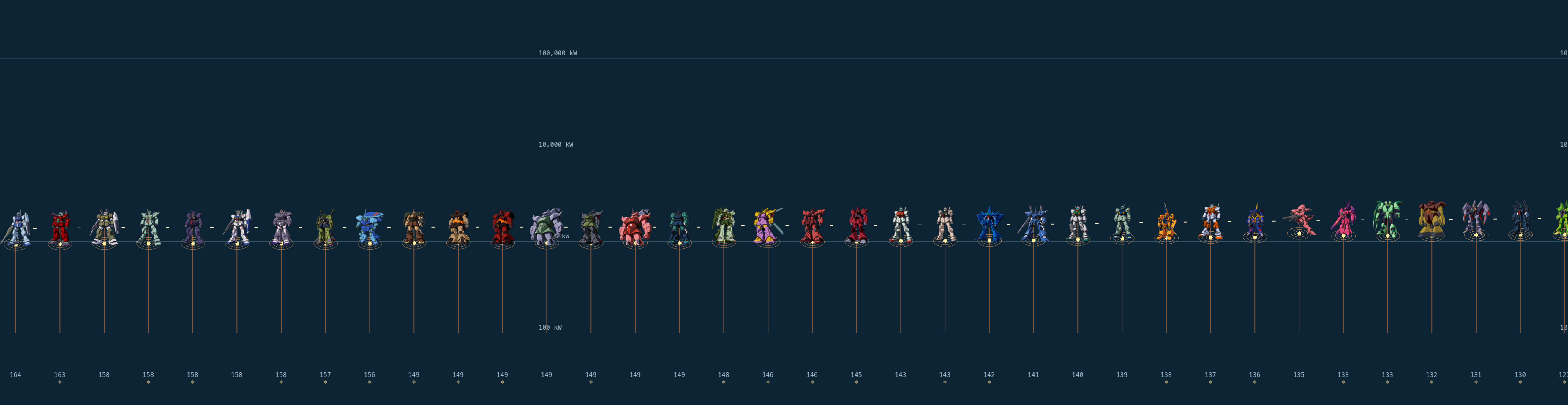
Generator output

Lowest first / log scale (10× = 215 px) / the marker gives the value



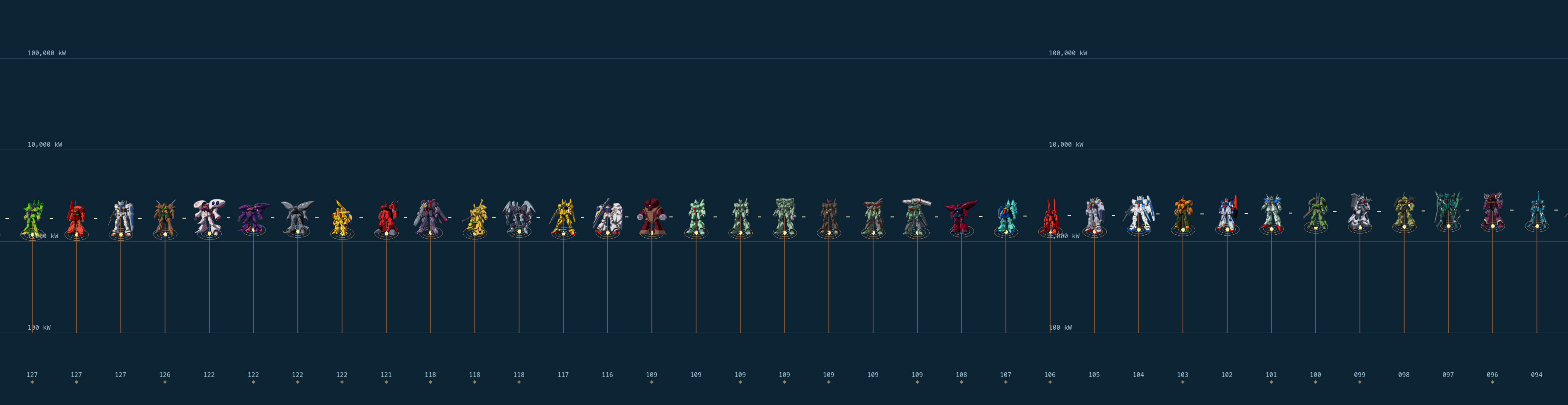
Generator output

Lowest first / log scale (10× = 215 px) / the marker gives the value



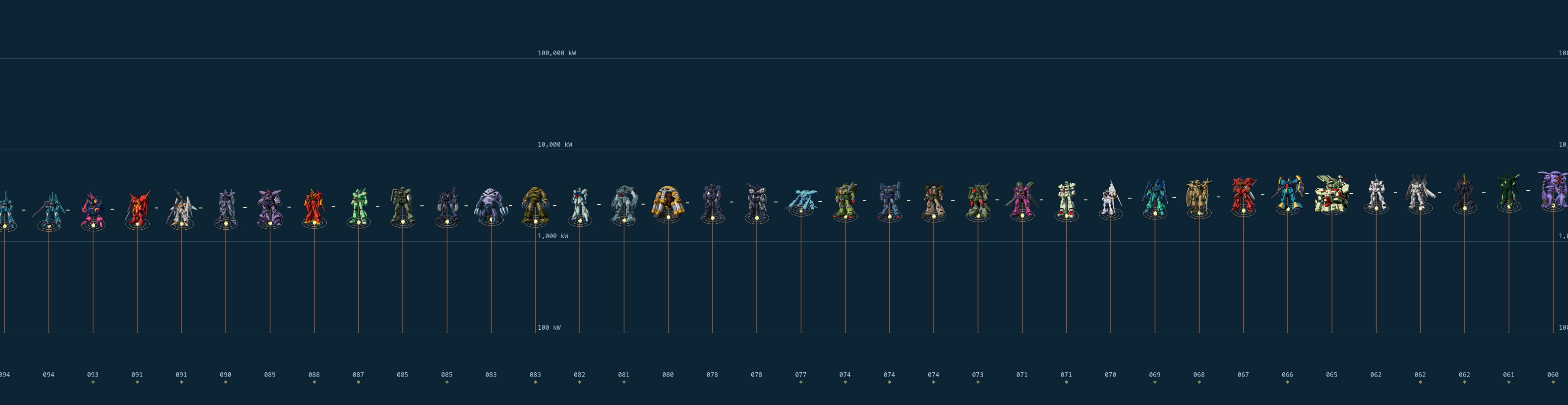
Generator output

Lowest first / log scale (10× = 215 px) / the marker gives the value



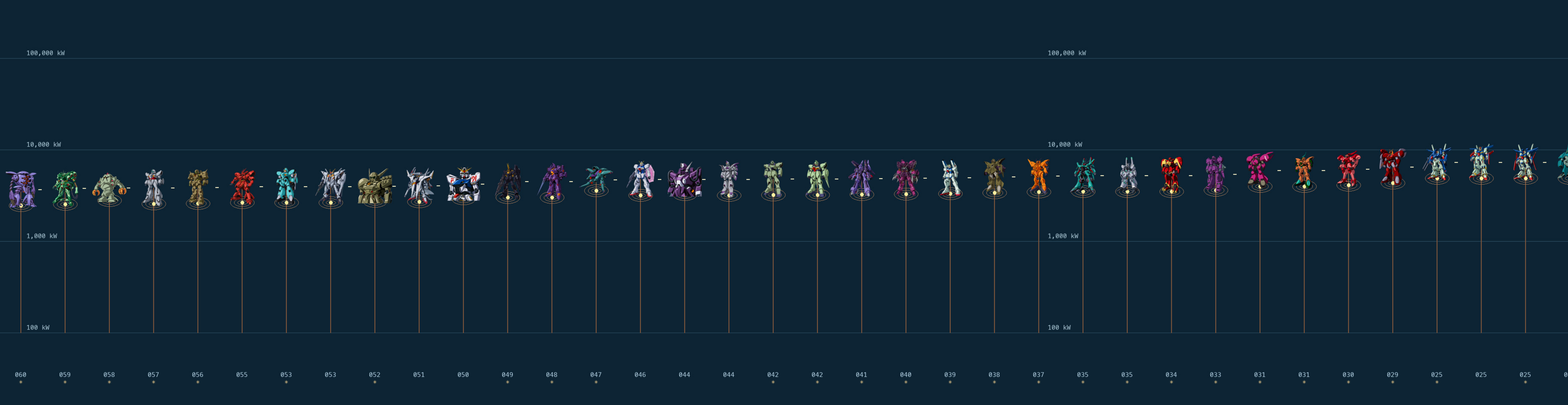
Generator output

Lowest first / log scale (10× = 215 px) / the marker gives the value



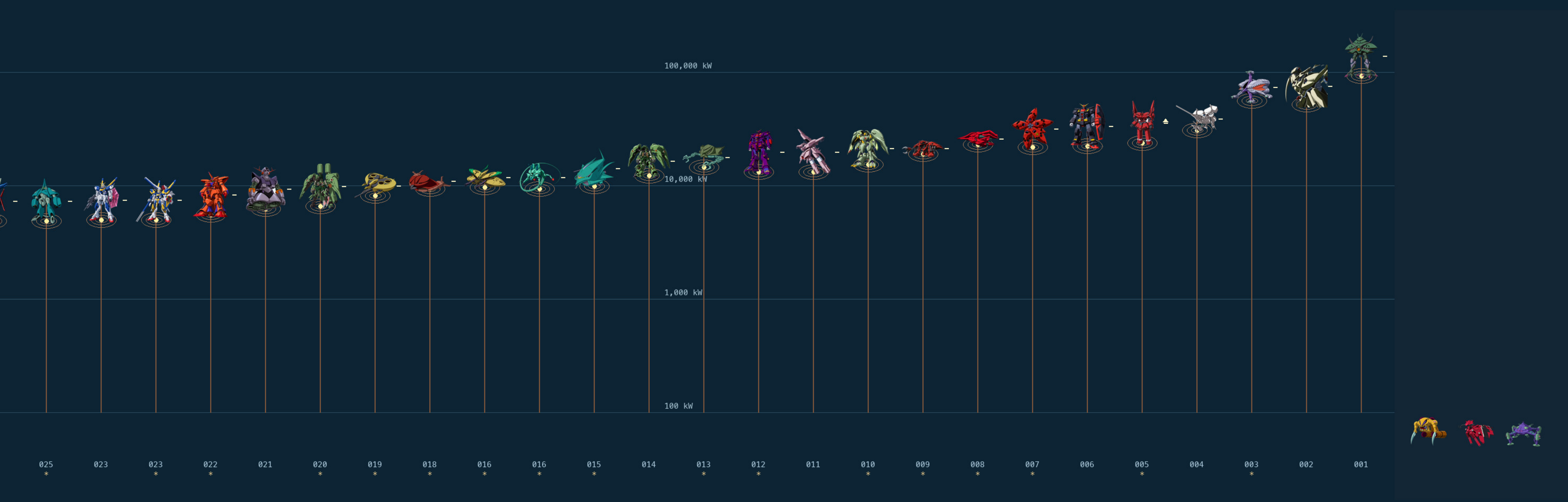
Generator output

Lowest first / log scale (10× = 215 px) / the marker gives the value



Generator output

Lowest first / log scale (10× = 215 px) / the marker gives the value



Base mass

Lightest first / depth below the surface is linear / 12,500 t = 775 px

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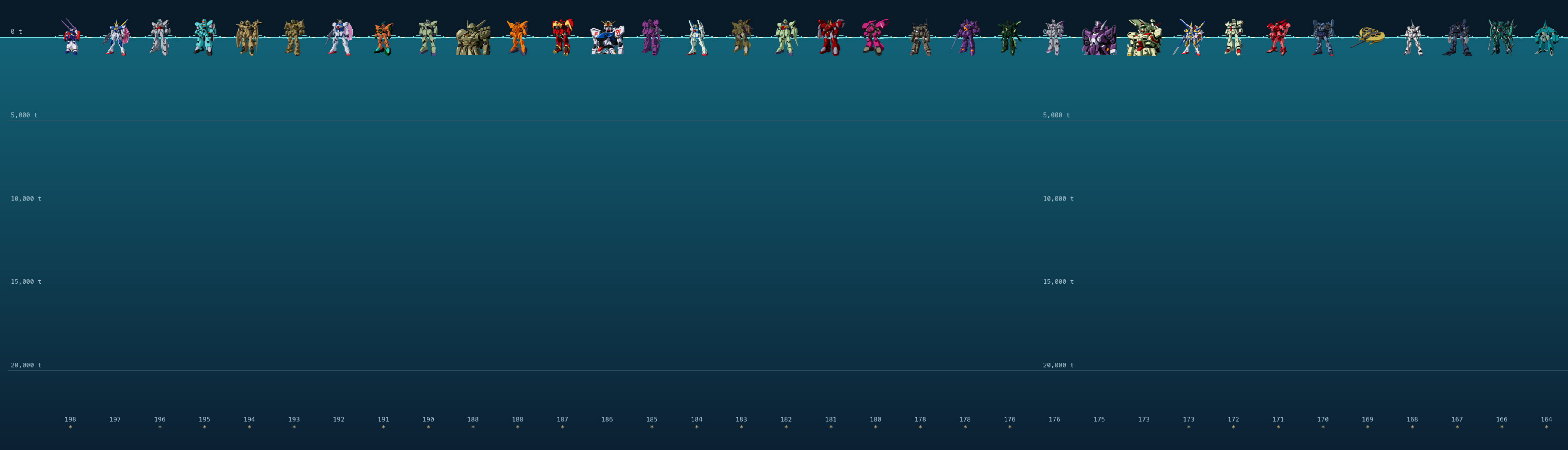
Lightest first / depth below the surface is linear / 12,500 t = 775 px

Base mass

Lightest first / depth below the surface is linear / 12,500 t = 775 px

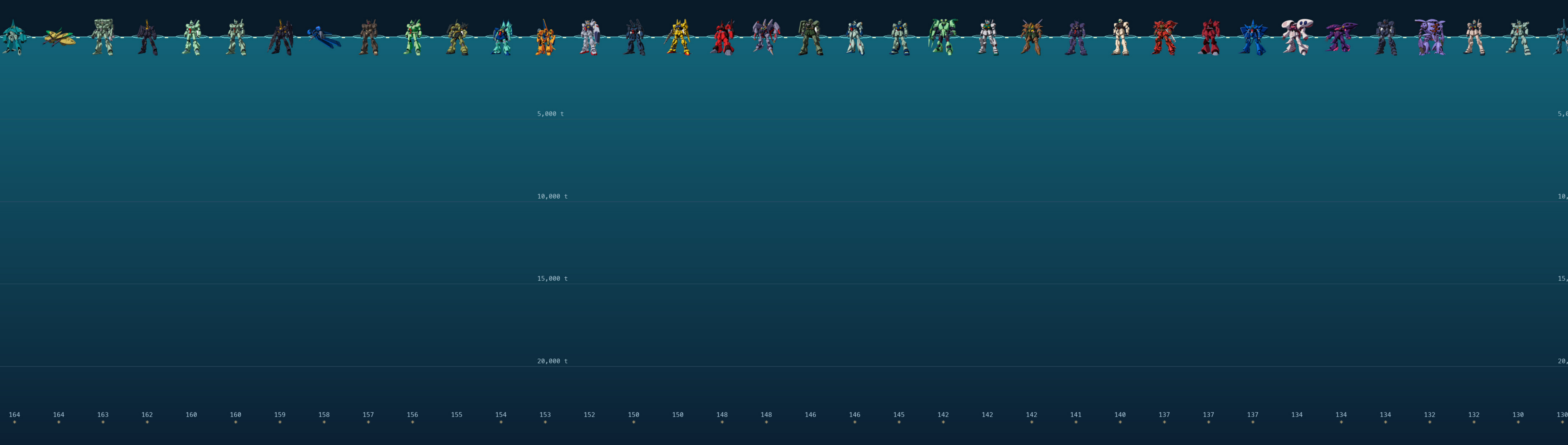
Full mass

Lightest first / depth below the surface is linear / 20,000 t = 775 px



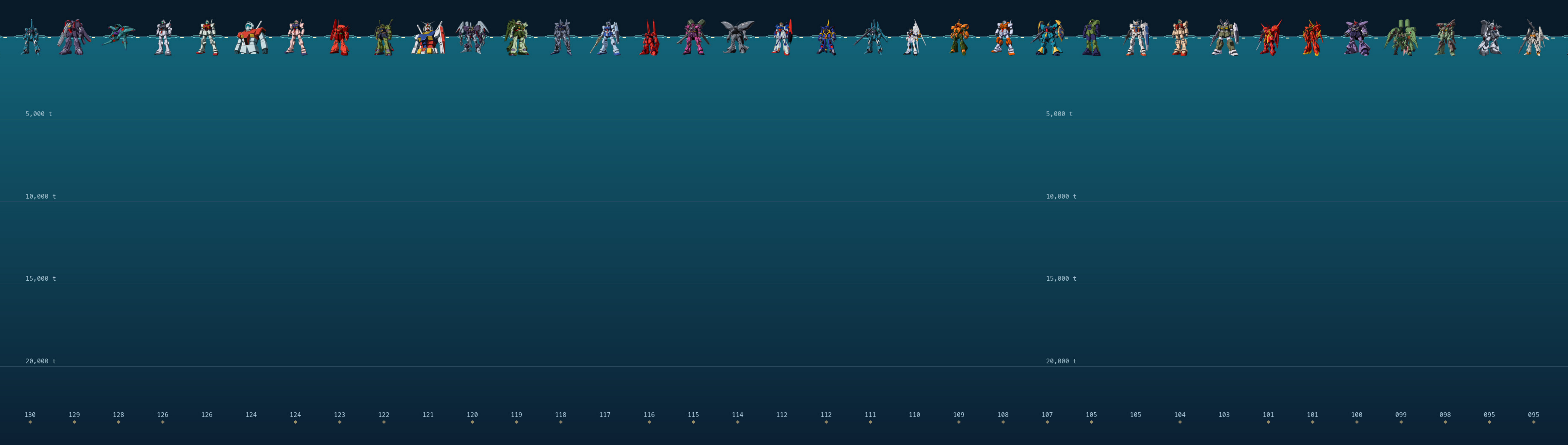
Full mass

Lightest first / depth below the surface is linear / 20,000 t = 775 px



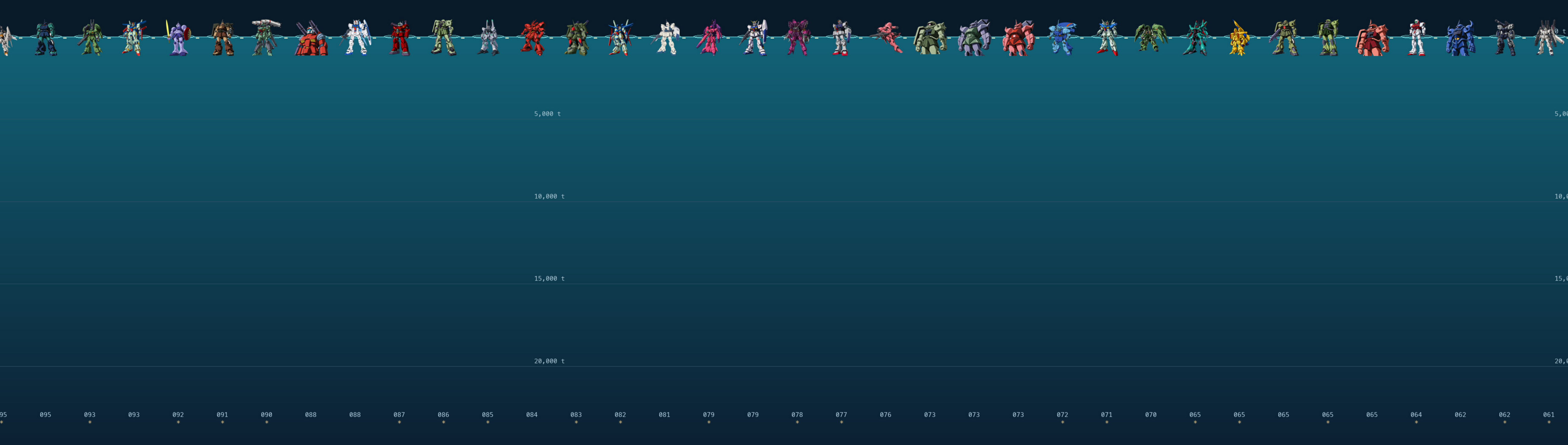
Full mass

Lightest first / depth below the surface is linear / 20,000 t = 775 px



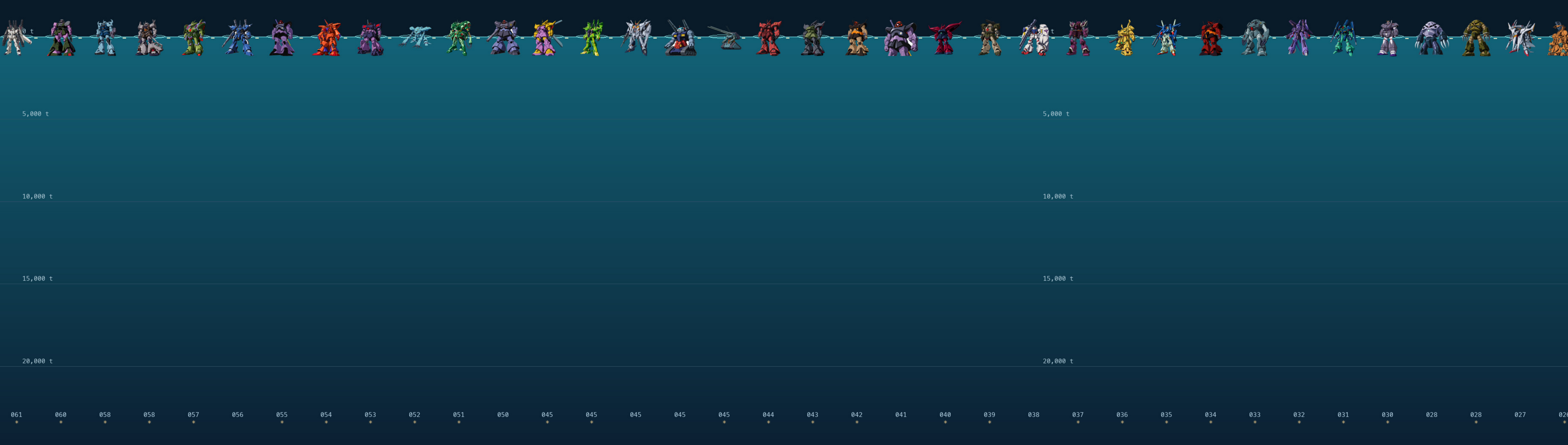
Full mass

Lightest first / depth below the surface is linear / 20,000 t = 775 px



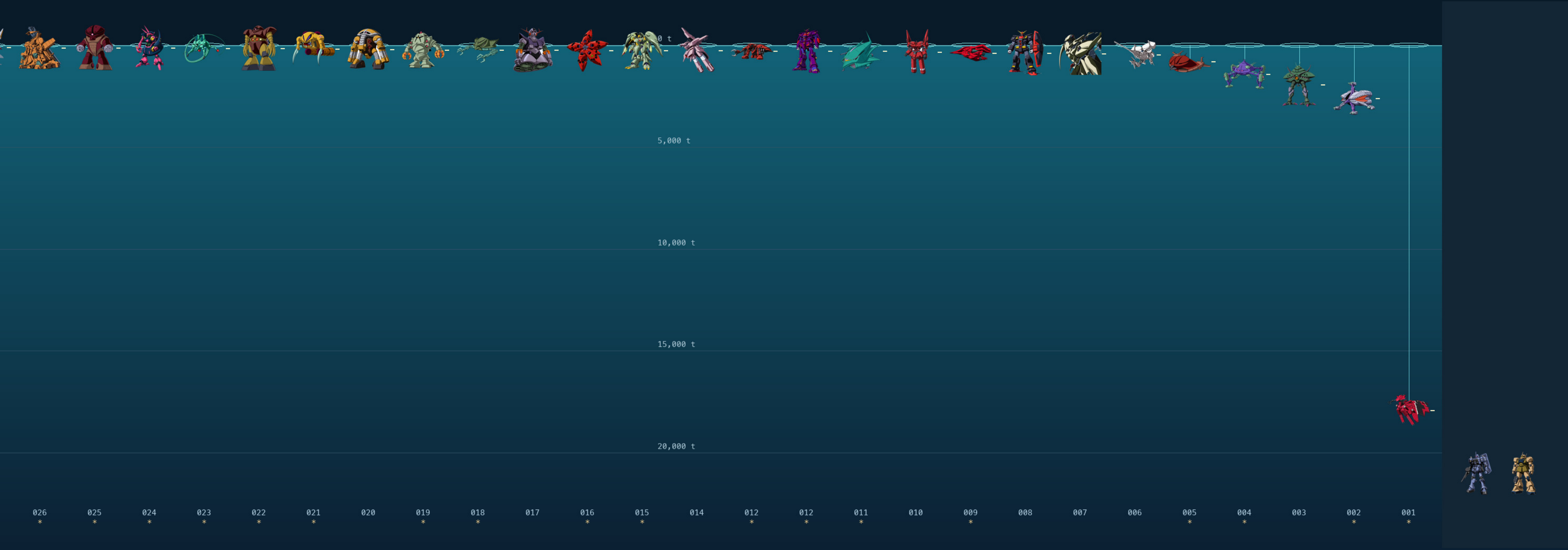
Full mass

Lightest first / depth below the surface is linear / 20,000 t = 775 px



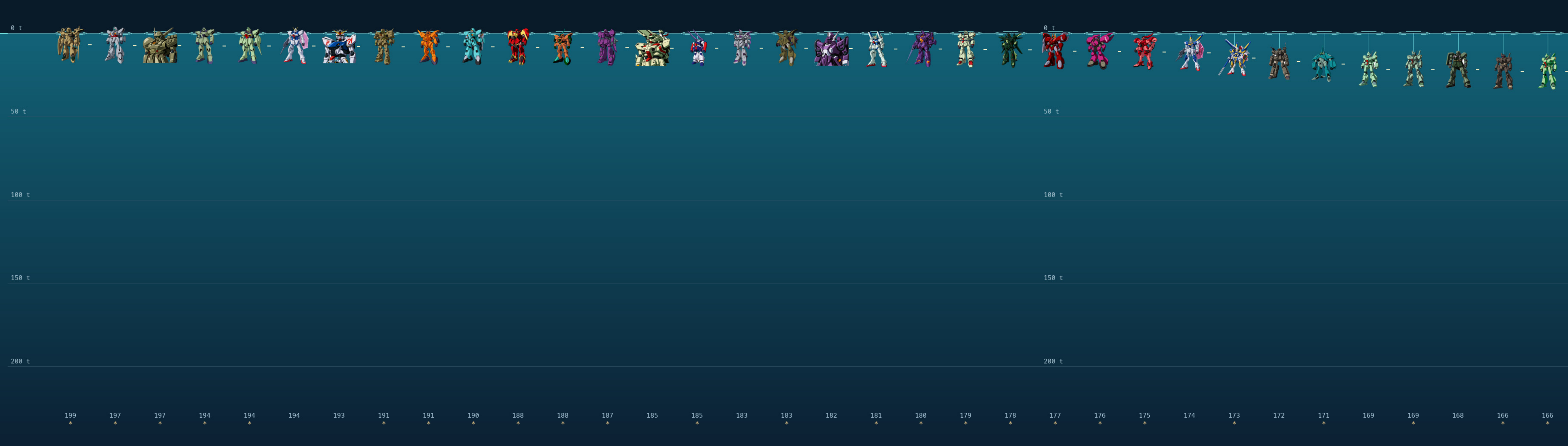
Full mass

Lightest first / depth below the surface is linear / 20,000 t = 775 px



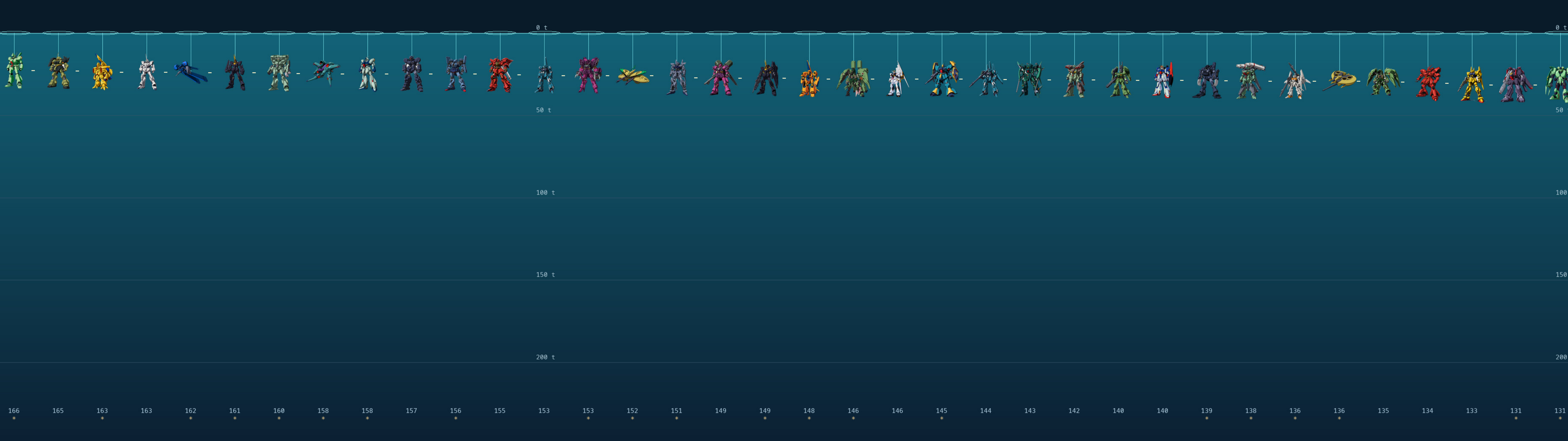
Base mass · 0–200 t detail

Lightest first / depth below the surface is linear / 200 t = 775 px



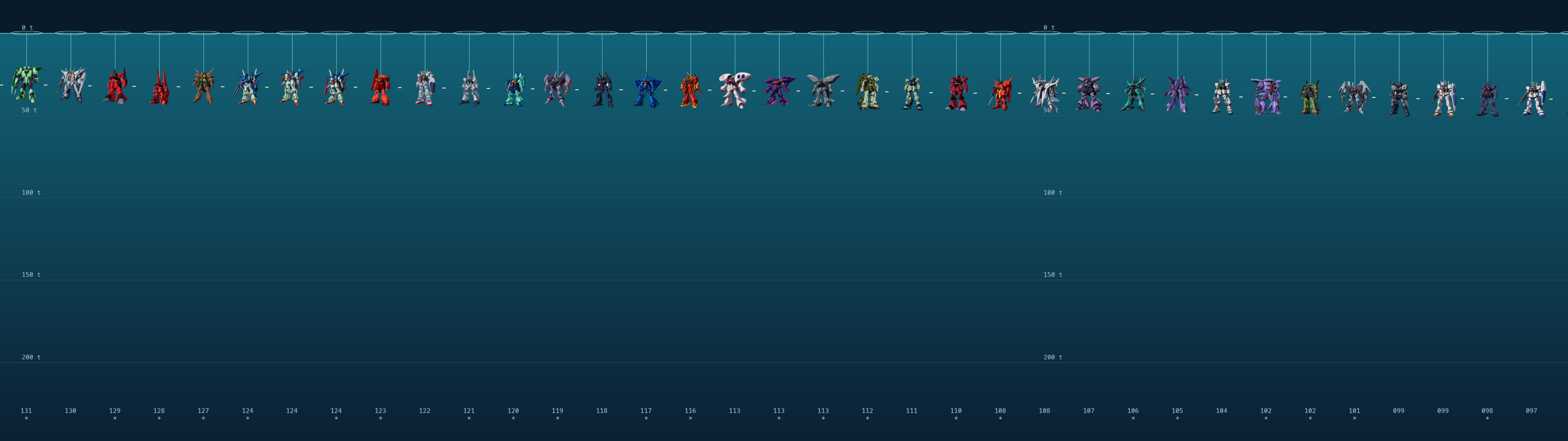
Base mass · 0–200 t detail

Lightest first / depth below the surface is linear / 200 t = 775 px



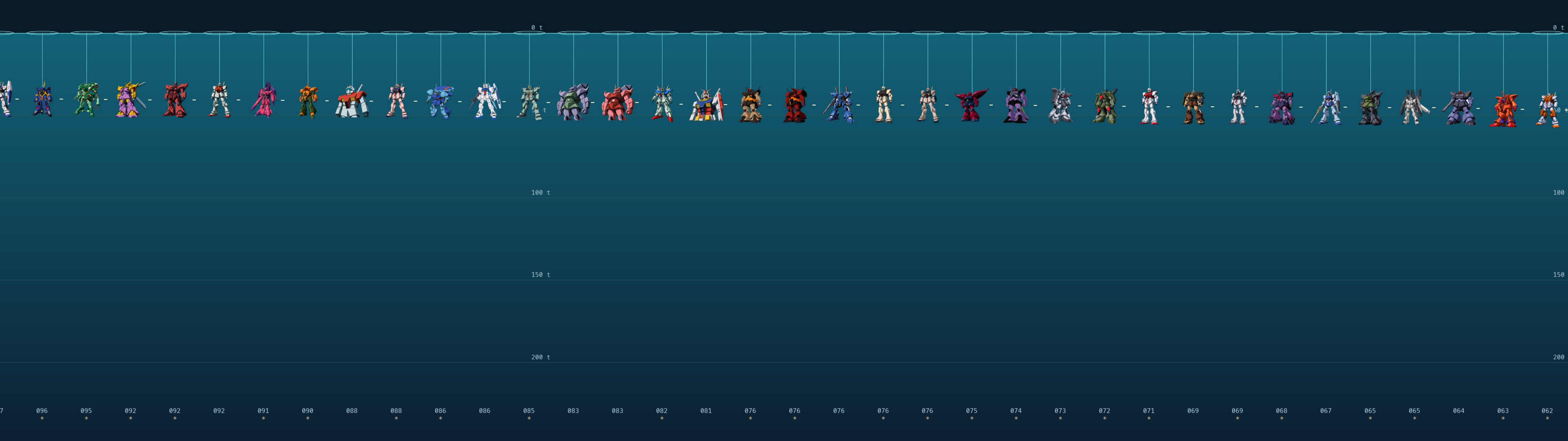
Base mass · 0–200 t detail

Lightest first / depth below the surface is linear / 200 t = 775 px



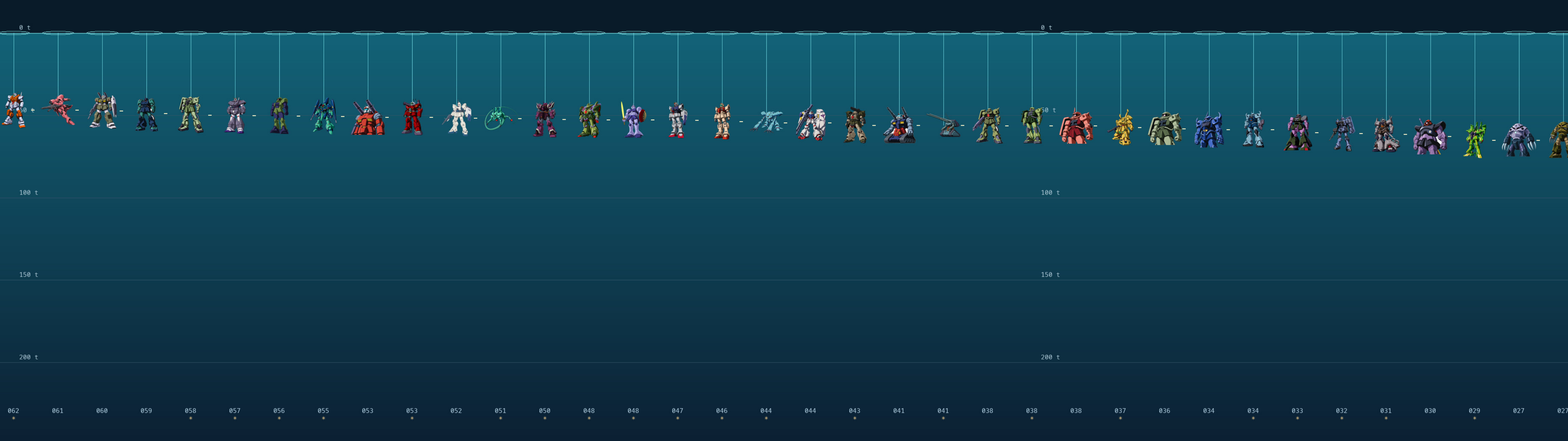
Base mass · 0–200 t detail

Lightest first / depth below the surface is linear / 200 t = 775 px



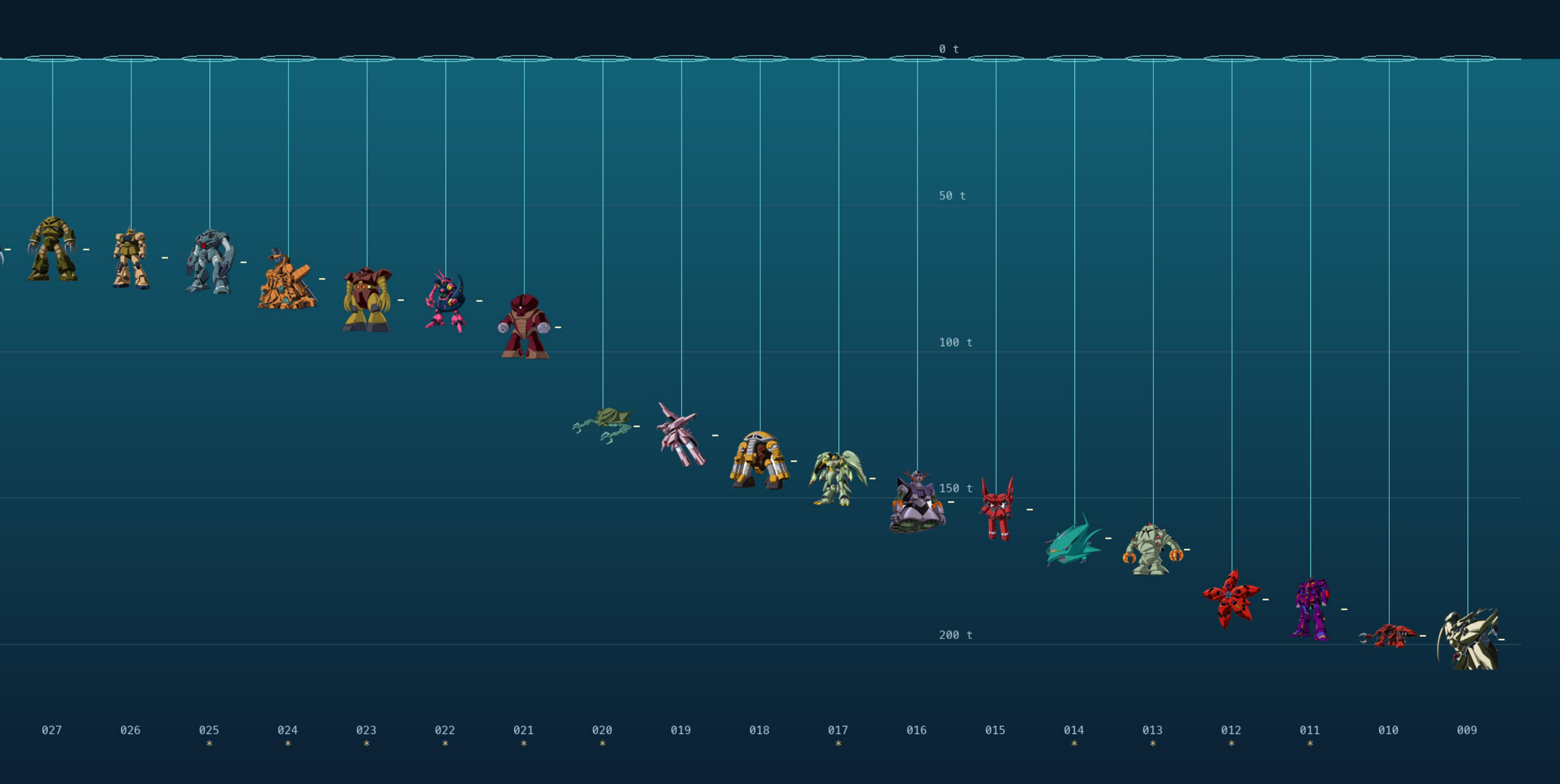
Base mass · 0–200 t detail

Lightest first / depth below the surface is linear / 200 t = 775 px



Base mass · 0–200 t detail

Lightest first / depth below the surface is linear / 200 t = 775 px



Full mass · 0–200 t detail

Lightest first / depth below the surface is linear / 200 t = 775 px