

VENUS

Venus \leftarrow Aphrodite \equiv Ἀφροδίτη \rightarrow A

equatorial radius : 6,051.8 km

polar radius : 6,051.8 km

calculated area : 460,234,316.679,103,2 km²

rectangle with area = Venus (ratio 1: $\sqrt{2}$) :

width : 18,039.811,702,413,936 km

height : 25,512.146,372,210,664 km

A0	18,039,811,702 × 25,512,146,372 mm
A1	12,756,073,186 × 18,039,811,702 mm
A2	9,019,905,851 × 12,756,073,186 mm
A3	6,378,036,593 × 9,019,905,851 mm
A4	4,509,952,925 × 6,378,036,593 mm
A5	3,189,018,296 × 4,509,952,925 mm
A6	2,254,976,462 × 3,189,018,296 mm
A7	1,594,509,148 × 2,254,976,462 mm
A8	1,127,488,231 × 1,594,509,148 mm
A9	797,254,574 × 1,127,488,231 mm
A10	563,744,115 × 797,254,574 mm
A11	398,627,287 × 563,744,115 mm
A12	281,872,057 × 398,627,287 mm
A13	199,313,643 × 281,872,057 mm
A14	140,936,028 × 199,313,643 mm
A15	99,656,821 × 140,936,028 mm
A16	70,468,014 × 99,656,821 mm
A17	49,828,410 × 70,468,014 mm
A18	35,234,007 × 49,828,410 mm
A19	24,914,205 × 35,234,007 mm
A20	17,617,003 × 24,914,205 mm
A21	12,457,102 × 17,617,003 mm
A22	8,808,501 × 12,457,102 mm
A23	6,228,551 × 8,808,501 mm
A24	4,404,250 × 6,228,551 mm
A25	3,114,275 × 4,404,250 mm
A26	2,202,125 × 3,114,275 mm
A27	1,557,137 × 2,202,125 mm
A28	1,101,062 × 1,557,137 mm
A29	778,568 × 1,101,062 mm
A30	550,531 × 778,568 mm
A31	389,284 × 550,531 mm
A32	275,265 × 389,284 mm
A33	194,642 × 275,265 mm
A34	137,632 × 194,642 mm
A35	97,321 × 137,632 mm
A36	68,816 × 97,321 mm
A37	48,660 × 68,816 mm
A38	34,408 × 48,660 mm
A39	24,330 × 34,408 mm
A40	17,204 × 24,330 mm
A41	12,165 × 17,204 mm
A42	8,602 × 12,165 mm
A43	6,082 × 8,602 mm
A44	4,301 × 6,082 mm
A45	3,041 × 4,301 mm
A46	2,150 × 3,041 mm
A47	1,520 × 2,150 mm
A48	1,075 × 1,520 mm

Affixable to series A0-10:

A49	760 × 1,075 mm (A0)
A50	537 × 760 mm (A1)
A51	380 × 537 mm (A2)
A52	268 × 380 mm (A3)
A53	190 × 268 mm (A4)
A54	134 × 190 mm (A5)
A55	95 × 134 mm (A6)
A56	67 × 95 mm (A7)
A57	47 × 67 mm (A8)
A58	33 × 47 mm (A9)
A59	23 × 33 mm (A10)