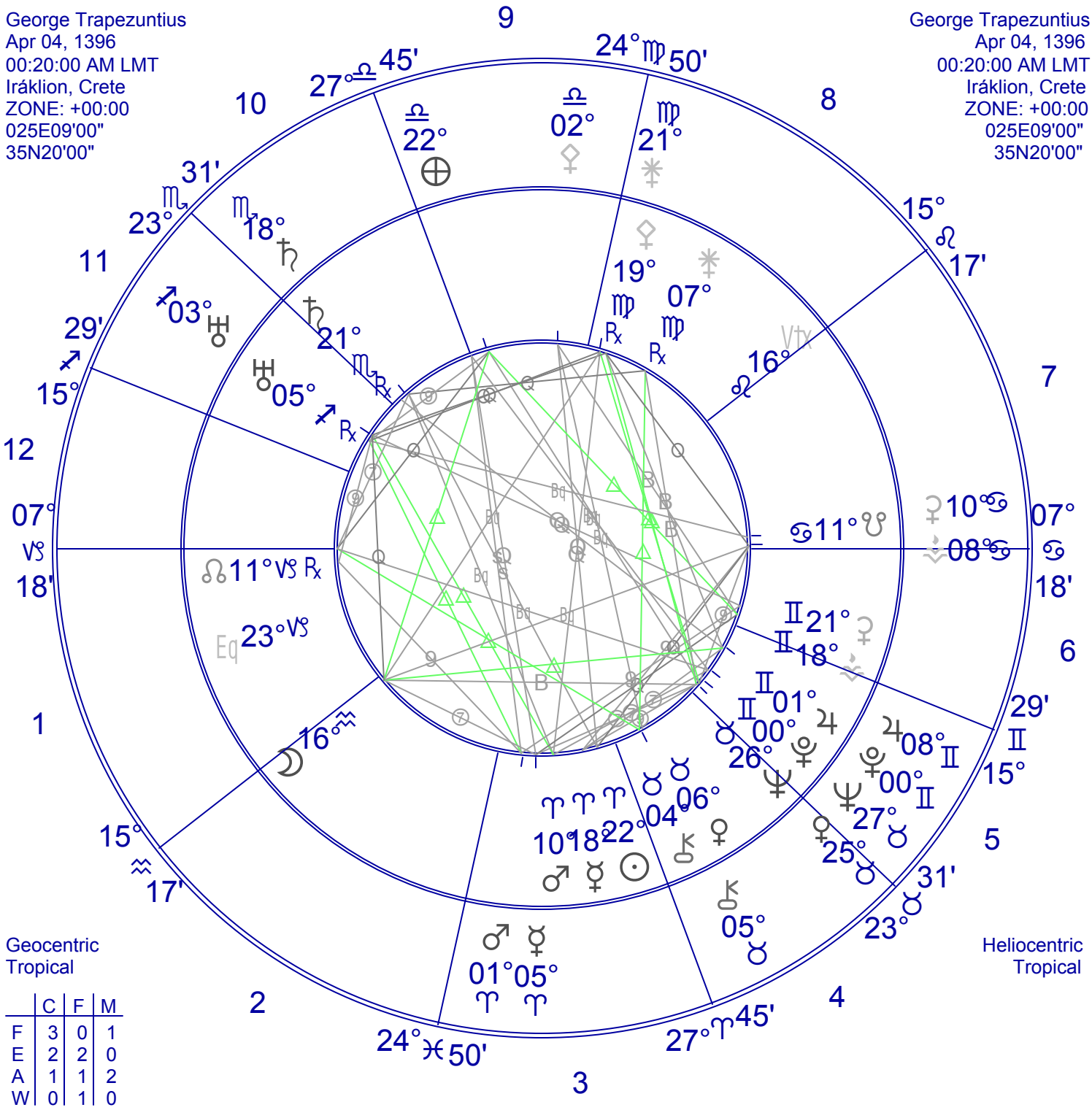
Inner Chart:

George Trapezuntius
Apr 04, 1396
00:20:00 AM LMT
Iráklion, Crete
ZONE: +00:00
025E09'00"
35N20'00"

Outer Chart:

George Trapezuntius
Apr 04, 1396
00:20:00 AM LMT
Iráklion, Crete
ZONE: +00:00
025E09'00"
35N20'00"



Geocentric
Tropical

	C	F	M
F	3	0	1
E	2	2	0
A	1	1	2
W	0	1	0

Heliocentric
Tropical

George Trapezuntius

Pl	Geo Lon	Rx	Decl.	G.Lat	G.Mot
☽	16°♒50' 18"		- 13° 02'	+02° 57'	+14° 12'
☉	22°♈34' 29"		+08° 49'	+00' 00"	+00° 58'
☿	18°♈12' 34"		+06° 12'	- 01° 03'	+02° 04'
♀	06°♉21' 19"		+13° 19'	- 00° 24'	+01° 14'
♂	10°♈11' 04"		+03° 21'	- 00° 45'	+00° 46'
♃	01°♊22' 06"		+20° 00'	- 00° 30'	+00° 12'
♄	20°♏59' 49"	Rx	- 15° 45'	+02° 24'	- 00° 04'
♅	05°♐21' 36"	Rx	- 21° 10'	+00° 06'	- 00° 02'
♆	26°♉39' 19"		+17° 53'	- 01° 38'	+00° 02'
♇	00°♊12' 16"		+09° 11'	- 11° 19'	+00° 01'
☊	11°♍04' 06"	Rx	- 23° 03'	+00' 00"	- 00° 03'

George Trapezuntius

☊Q♀	0°08's
♆9Vtx	0°12's
☊BqVtx	0°13'a
☽Bq♉	0°14'a
♂⑦♃	0°15's
♅Bq♉	0°18'a
♃⑨♉	0°18's
♀BEq	0°21's
☽9♀	0°29's
☽Q♅	0°31'a

George Trapezuntius

♃Q♄	0°15's
⊕⑨♅	0°36'a
☿⑦♀	0°50's
⊕Bq♆	0°58'a
☿⑦♆	1°09'a
⊕Q♂	1°20'a
☿△♅	1°52's
♂△♅	1°56'a
⊕Bq♇	2°15's
⊕Q☿	2°28's

George Trapezuntius

Pl	Hel Lon	H.Lat	H.Mot
⊕	22°♎42' 10"	+00' 26"	+00° 58'
☿	05°♈10' 17"	- 04° 07'	+05° 12'
♀	25°♉45' 58"	- 00° 54'	+01° 37'
♂	01°♈21' 43"	- 01° 17'	+00° 37'
♃	08°♊29' 31"	- 00° 35'	+00° 05'
♄	18°♏15' 00"	+02° 11'	+00° 02'
♅	03°♐17' 54"	+00° 06'	+00' 43"
♆	27°♉44' 35"	- 01° 41'	+00' 22"
♇	00°♊57' 30"	- 11° 31'	+00' 09"

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Geo/Helio Biwheel