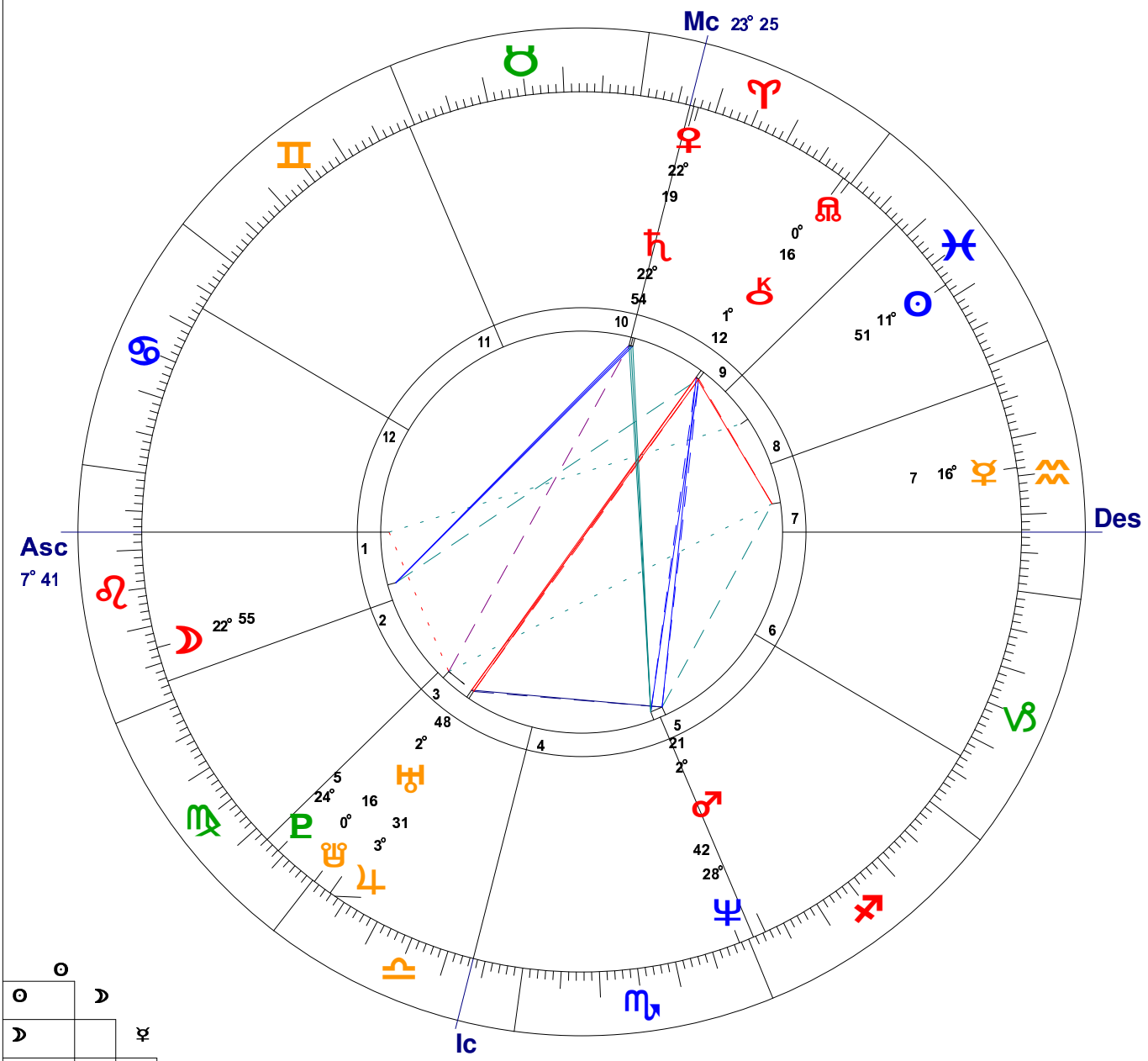
Natal for Concorde - first ever flight

02 March 1969 Time: 15:40:00 Zone: -01:00:00

Toulouse F Lat: 43:37:00 N Long: 001:28:00 E



	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	As	Mc	☊	☋
☉														
☽														
☿														
♀		△ 0°36												
♂			⚹ 1°46											
♃					+☍ 1°10									
♄		△ 0°01		+☌ 0°35										
♅					+☍ 0°27	+☌ 0°43								
♆				+bq 0°23	☌ 3°39		bq 0°12							
♇			+bq 1°59			+☌ 9°26		+☌ 8°43						
As	bq 1°50									+∠ 1°24				
Mc		△ 0°30		☌ 1°06			☌ 0°31		bq 0°43	+⚻ 0°40				
☊		+bq 1°21	∠ 0°51		△ 2°05	+☌ 3°16		+☌ 2°33	+△ 1°34					
☋			+∠ 0°05		△ 1°09	+☌ 2°20		+☌ 1°37	△ 2°30				☌ 0°56	

		Tropical													
		True								Placidus					
Cardinal	4	☉	11	♓	51	15	(	8)		As	7	♌	41	11
Fixed	3	☽	22	♌	55	5	(	1)		2	27	♌	30	5
Mutable	3	☿	16	♒	7	4	(	7)		3	22	♏	1	46
		♀	22	♈	19	11	(	9)		4	23	♎	25	17
Fire	4	♂	2	♐	21	30	(	5)		5	0	♐	42	19
Earth	1	♃	3	♎	31	56r	(	3)		6	7	♑	8	48
Air	3	♄	22	♈	54	32	(	9)		7	7	♒	41	11
Water	2	♅	2	♎	48	58r	(	3)		8	27	♒	30	5
		♆	28	♏	42	32r	(	4)		9	22	♓	1	46
Sid Time		♇	24	♏	5	34r	(	3)		Mc	23	♈	25	17
1 26 42		☊	1	♈	24	12r	(	9)		11	0	♊	42	19
		☋	0	♈	16	22r	(	9)		12	7	♋	8	48