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Automatic Microtriangulation mpirical standard deviation and differences with respect to the Coordinates Measurement lachine (CMM σ = 1 μ m) of the points measured with the system QDaedalus.							
	Empirical Standard Deviation		Differences with Coordinate Measurement Machine				
	sX	sY	sZ	dX	dY	dZ	d3D
	[microns]	[microns]	[microns]	[microns]	[microns]	[microns]	[microns]
MC1-M3	5	6	9	-3	-2	1	4
MC1-M4	5	4	7	8	-6	7	12
MC1-M5	4	3	6	1	-5	-10	11
MC1-M6	4	4	5	-11	9	-5	15
MC1-M7	4	5	4	2	7	4	8
MC1-M8	4	6	3	3	-3	3	5
MC2-M3	3	5	4	1	8	2	9
MC2-M4	3	4	4	5	16	0	17
MC2-M5	4	3	6	0	8	-7	11
MC2-M6	4	3	5	-5	-2	4	7
MC2-M7	5	5	8	-8	-8	-4	12
MC2-M9	6	11	10	7	-23	6	24



































