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Ref	A	B	C	D	E	F	G	nbr	nbr2	weight	LASER cutting tolerances		<input type="checkbox"/> randomness <input type="checkbox"/> straightness/flatness <input type="checkbox"/> concentricity <input type="checkbox"/> symmetry <input type="checkbox"/> parallelism <input type="checkbox"/> position		Vite 12 Vite 10 Vite 8 Vite 6 Vite 5 Vite 4 Vite 3 Vite 2 Vite 1
11910-02105	875.3	922.3	R188	1063.3	16	1	214.1	3	3	1kg	10th : no cutting tolerances defined : 1 mm values otherwise applied ± 30    ± 100    ± 250    ± 500    ± 1000    ± 2000    ± 3000    ± 4000    ± 5000    ± 6000    ± 7000    ± 8000    ± 9000    ± 10000	±0.5	<input type="checkbox"/>	<input type="checkbox"/>	Solidated drawing 11910806010 10mm
11910-02109	1489.7	1586	R203	1708.3	18	1	8500	24.86	7	7	20 kg	±0.5    ±0.8    ±1.0    ±1.5    ±2.0	<input type="checkbox"/>	<input type="checkbox"/>	

Approved