

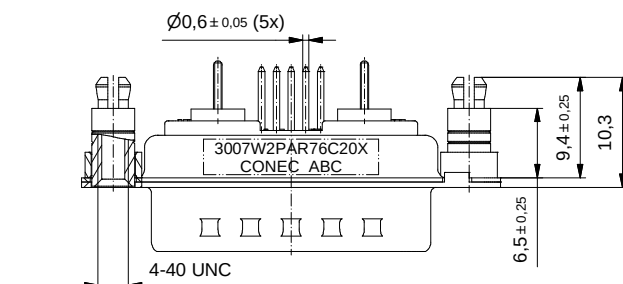
Technical drawing of a mechanical part showing dimensions and tolerances. The drawing includes the following dimensions and tolerances:

- Overall width: $33,32^{+0,13}_{-0,12}$
- Distance from left edge to center of first hole: $5,08 \pm 0,1$
- Distance from center of first hole to center of second hole: $2,54 \pm 0,1$
- Distance from center of second hole to center of third hole: $6,86 \pm 0,1$
- Distance from center of third hole to center of fourth hole: $1,37 \pm 0,1$
- Distance from center of fourth hole to center of fifth hole: $2,77 \pm 0,1$
- Distance from center of fifth hole to center of sixth hole: $1,42 \pm 0,1$
- Distance from center of sixth hole to right edge: $2,84 \pm 0,1$
- Distance from left edge to center of first hole: $5,08 \pm 0,1$
- Distance from center of first hole to center of second hole: $2,54 \pm 0,1$
- Distance from center of second hole to center of third hole: $6,86 \pm 0,1$
- Distance from center of third hole to center of fourth hole: $1,37 \pm 0,1$
- Distance from center of fourth hole to center of fifth hole: $2,77 \pm 0,1$
- Distance from center of fifth hole to center of sixth hole: $1,42 \pm 0,1$
- Distance from center of sixth hole to right edge: $2,84 \pm 0,1$

The drawing also shows two holes with diameters:

- $\varnothing 3,1 \pm 0,1$ (2x)
- $\varnothing 1^{+0,1}_{-0}$ (11x)

Other features include a vertical line labeled "A1" and a horizontal line labeled "1".



Part no. / Part marked Art.-Nr. / Bedruckung:		Contact plating/ Kontakt Veredelung:										
3007W2PAR76C20X		Signal contact Signalkontakt:	gold flash over nickel Gold über Nickel									
		Coaxial contact 50 Ohm/ Koaxialkontakt 50 Ohm:	Plating, inner conductor: 50 µin hard gold over min. 50 µin nickel Veredelung, Innenleiter: 50 µin Gold über min. 50 µin Nickel Plating, outer conductor: Veredelung, Außenleiter: Mating area/ Steckbereich: Termination side/ Anschluss Seite:									
		30 µin hard gold over min. 50 µin nickel 30 µin Gold über min. 50 µin Nickel Gold flash over nickel Gold über Nickel										
			dim. in mm									
		<table><tr><td>drawn/ gez.</td><td>Date/Datum</td><td>Name</td></tr><tr><td>appd./ gepr..</td><td>16.05.2018</td><td>Unkrüer</td></tr><tr><td></td><td>17.05.2018</td><td>Henneboel</td></tr></table>	drawn/ gez.	Date/Datum	Name	appd./ gepr..	16.05.2018	Unkrüer		17.05.2018	Henneboel	
drawn/ gez.	Date/Datum	Name										
appd./ gepr..	16.05.2018	Unkrüer										
	17.05.2018	Henneboel										
Index: a Original		scale/Maßstab: 2:1		D-SUB Combination male 7W2P with threaded spacer clip D-SUB Combination Stiftleiste 7W2P mit Gewinde-Abstansbolzen-Clip								
Status: InBearbeitung				dwg no / Z.-nr.:	13K1A5600	DIN- A3						
RoHS compliant/ konform												
					1 / 1							