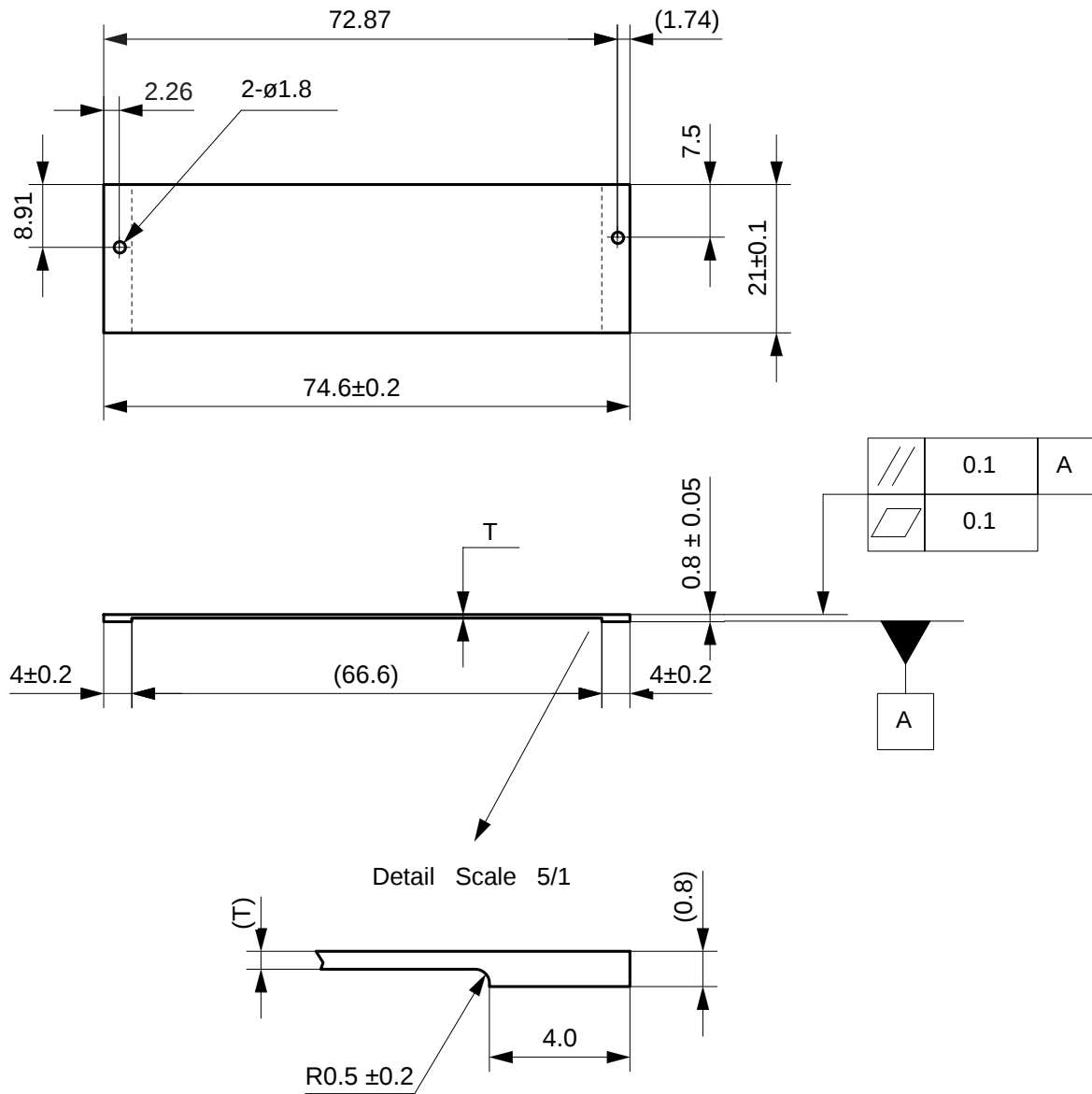




Uni-directional fibre
 Thermal conductivity of bridge:
 $k(x) = 700 \pm 20 \text{ W/m/K}$
 $k(y,z) = 20 \text{ W/m/K}$

Thickness: $T = 0.30 \pm 0.03$
 Quantity: 20 pieces

Note: Confirm no crack nor gap by eye

	TOLERANCES UNLESS STATED GEN. ± 0.1	FINISH REMOVE ALL BURRS	ORIGINAL SCALE 1/1
	MATERIAL & SPEC. Carbon/Carbon-UD(700)	SURFACE TEXTURE μm STOCK(UNLESS STATE)	QUANTITY - pices
	TITLE Carbon/Carbon-UD030 bridge9911	DRAWING No. A4-AT9911-02	990830/R0 T.Kohriki@KEK