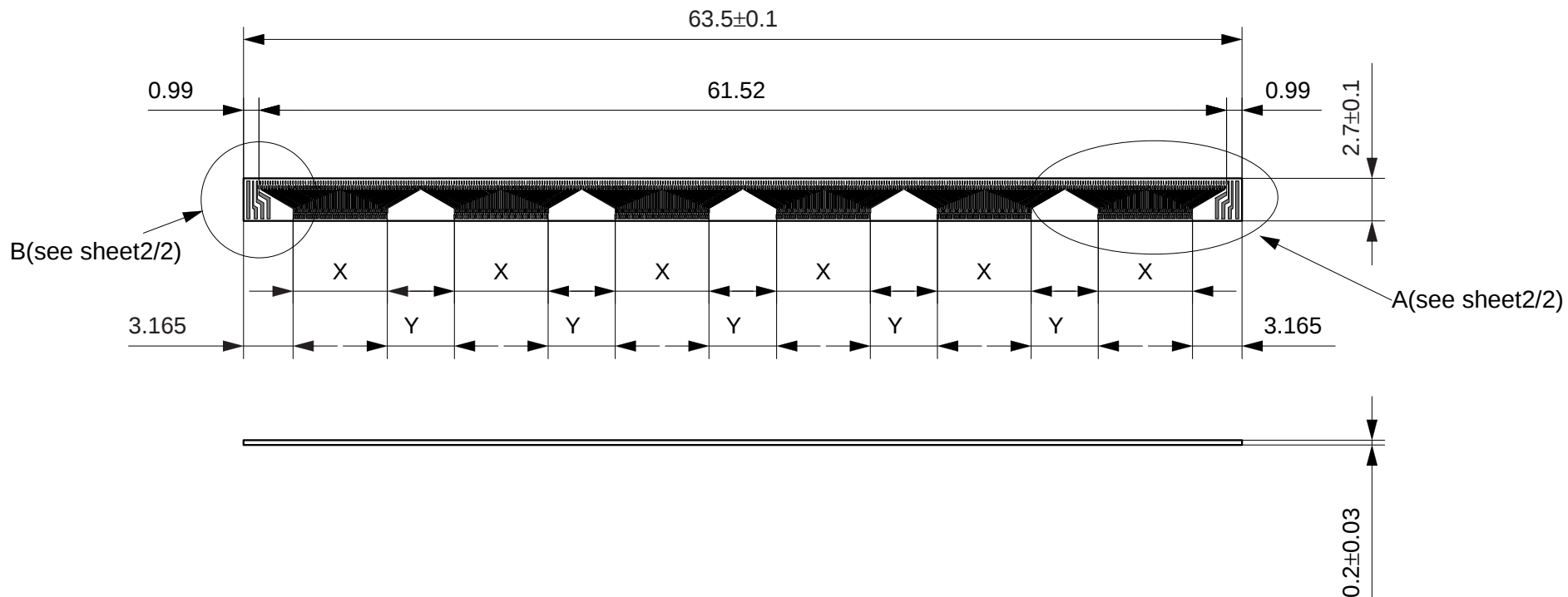
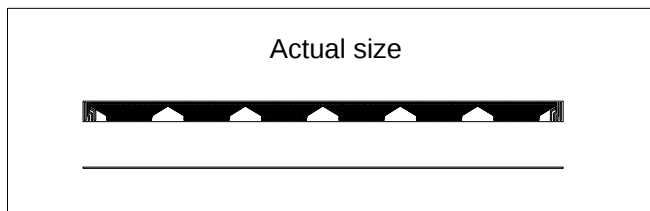


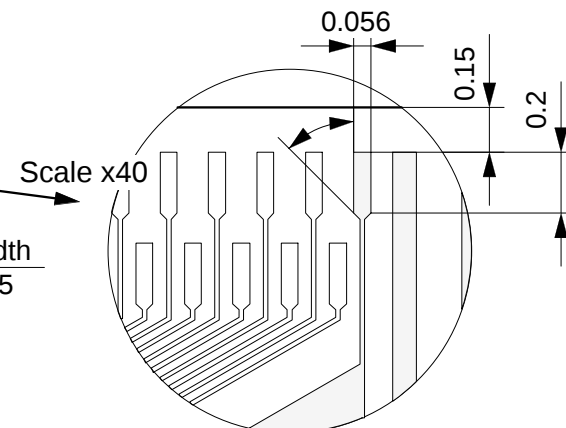
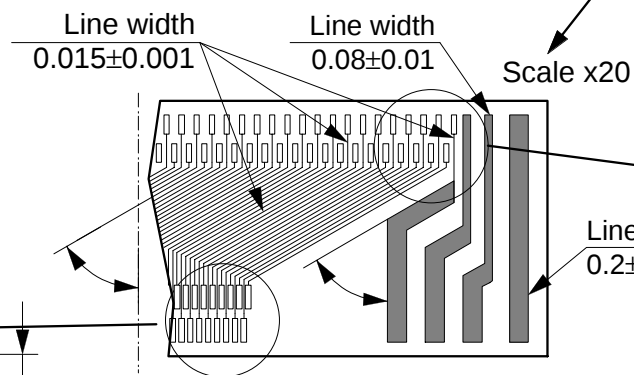
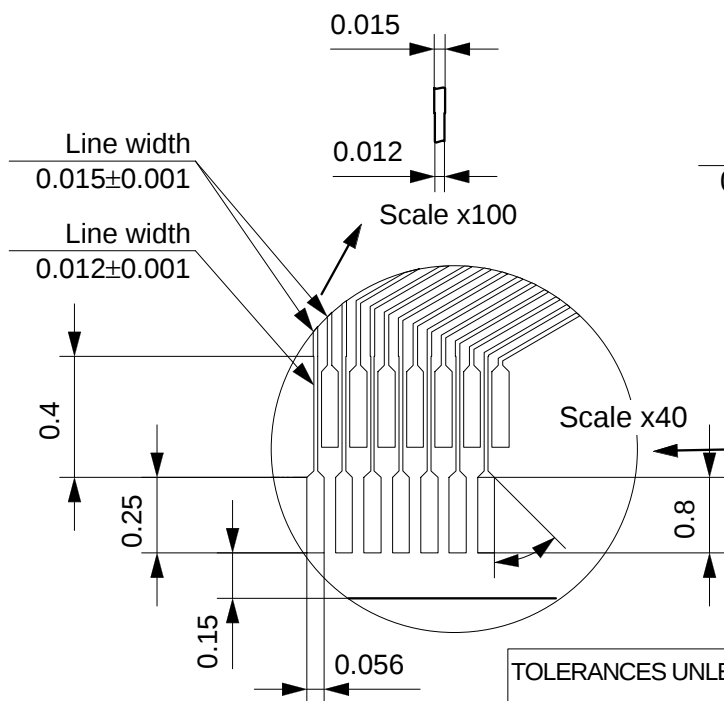
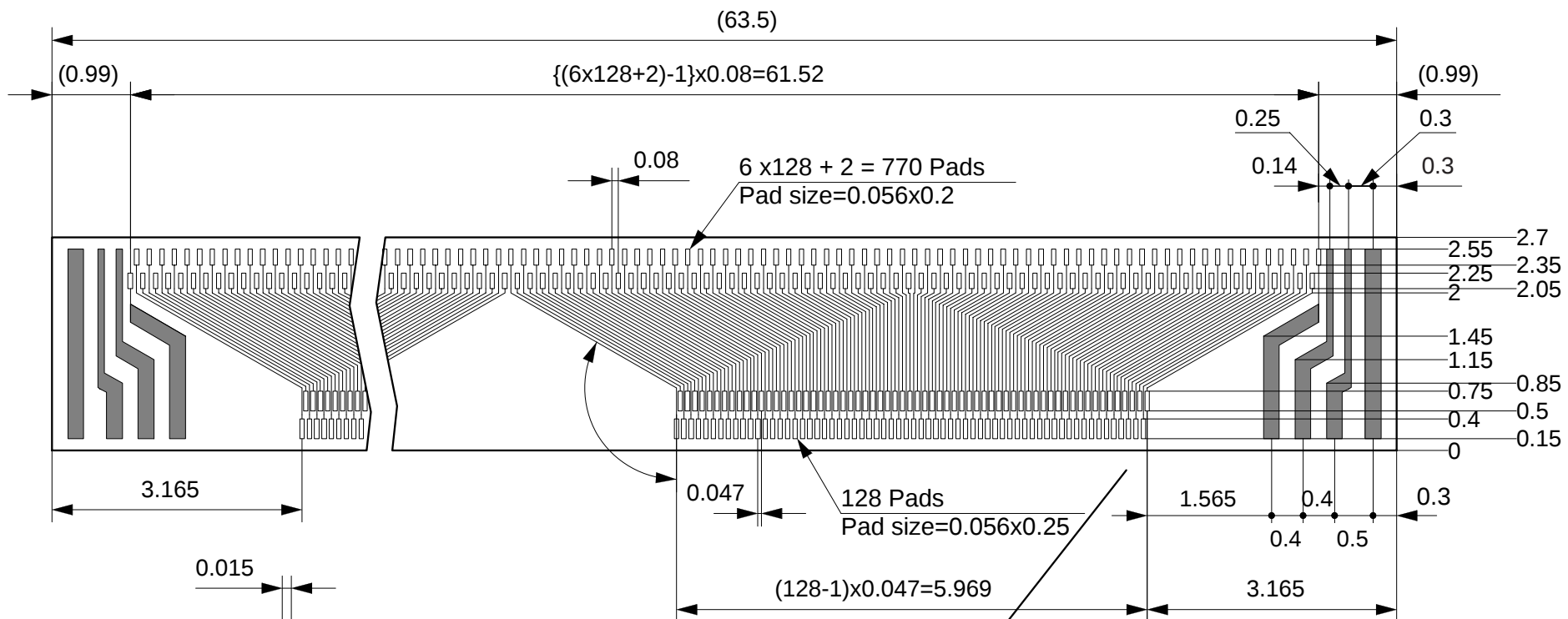


Material

- Substrate
Quarts glass $t=0.2$
- Electrode
Aluminum $1 \mu\text{m(EVD)}$



TOLERANCES UNLESS STATED	FINISH	ORIGINAL SCALE
GEN. $\pm 0.02, \pm 0.1 \text{deg}$	REMOVE ALL BURRS	x2.5
MATERIAL & SPEC.	SURFACE TEXTURE μm	QUANTITY
Quarts glass $t=0.2$	STOCK(UNLESS STATE)	20 PIECES
TITLE	47 $\mu\text{m}/80\mu\text{m}$ pitch-adaptor Sheet 1/2	980424/R0 T.Kohriki@KEK



TOLERANCES UNLESS STATED
GEN. ± 0.02 , $\pm 0.1^\circ$

FINISH	ORIGINAL SCALE	SURFACE TEXTURE μm
REMOVE ALL BURRS	x12.5	STOCK (UNLESS STATED)
TITLE 47 μm /80 μm pitch-adaptor Details A and B . Sheet 2/2		980424/R1 T.Kohriki@KEK