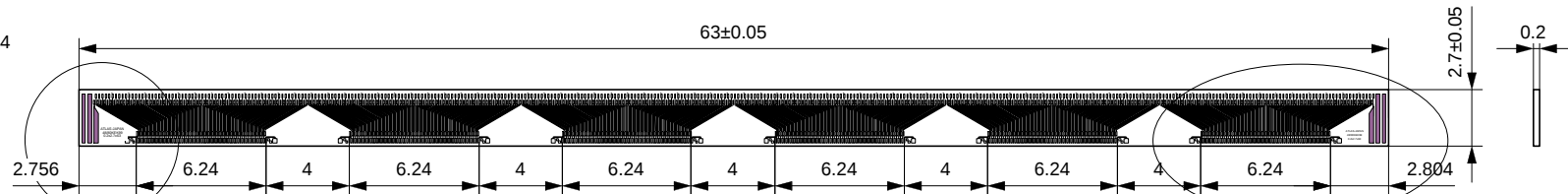


Scale x4



A (Drawing No. A3-9909-04-1/2)

Character size < 0.1 , Gap between pads > 0.05

$\{(6 \times 128 + 2) - 1\} \times 0.08 = 61.52$

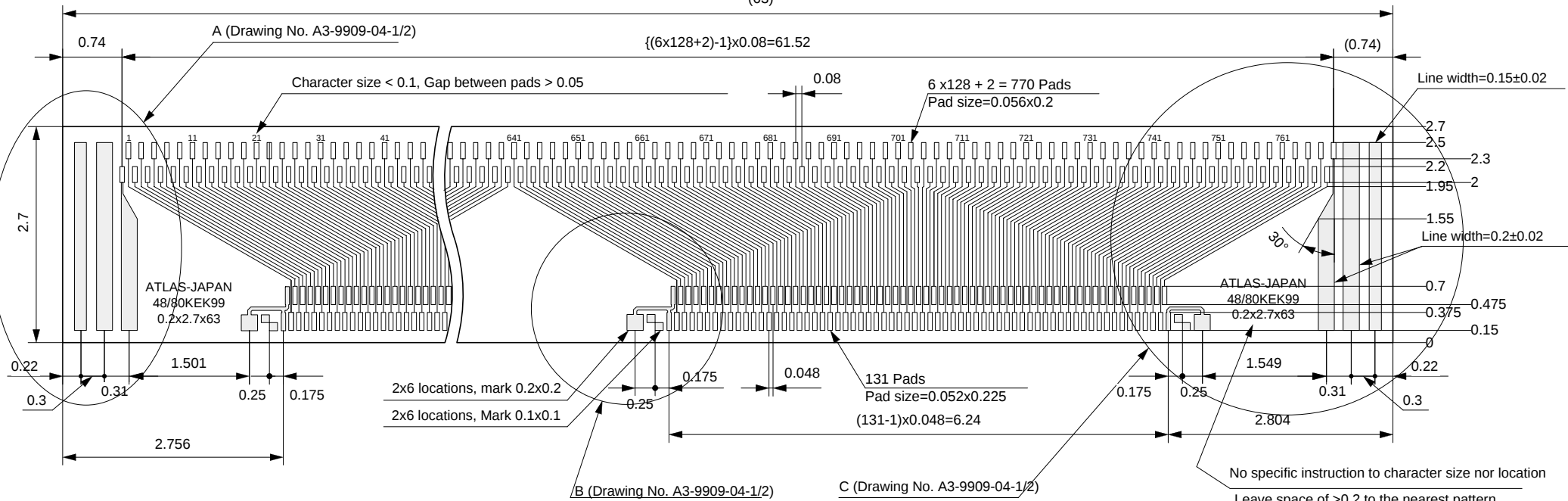
6 x 128 + 2 = 770 Pads
Pad size = 0.056×0.2

Line width = 0.15 ± 0.02

2.7
2.5
2.3
2.2
1.95
2
1.55
Line width = 0.2 ± 0.02

ATLAS-JAPAN
48/80KEK99
0.2x2.7x63

No specific instruction to character size nor location
Leave space of > 0.2 to the nearest pattern



B (Drawing No. A3-9909-04-1/2)

C (Drawing No. A3-9909-04-1/2)

2x6 locations, mark 0.2×0.2
2x6 locations, Mark 0.1×0.1

131 Pads
Pad size = 0.052×0.225
 $(131 - 1) \times 0.048 = 6.24$

1.549
0.175
0.25
0.31
0.3
0.22

Actual size



- Electrode material
- Aluminium
 - Thickness $1 \sim 1.5 \mu\text{m}$
 - For Al-wire wedge bonding
 - Vapor deposition

Outer dimension
 $0.2 \times 2.7 \times 63$

Outer dimension $0.2 \times 2.7 \times 63$	TOLERANCES UNLESS STATED general ± 0.02 , $\pm 0.1^\circ$	FINISH • No burr • Rinse for oil removal	ORIGINAL SCALE x4, x20
	MATERIAL & SPEC. Glass D263	SURFACE TEXTURE μm $R_a = -\mu\text{m}$	QUANTITY -
	TITLE 48 μm /80 μm pitch-adaptor	DRAWING No. A3-9909-04-1/2	990927/R1 T.Kohriki@KEK