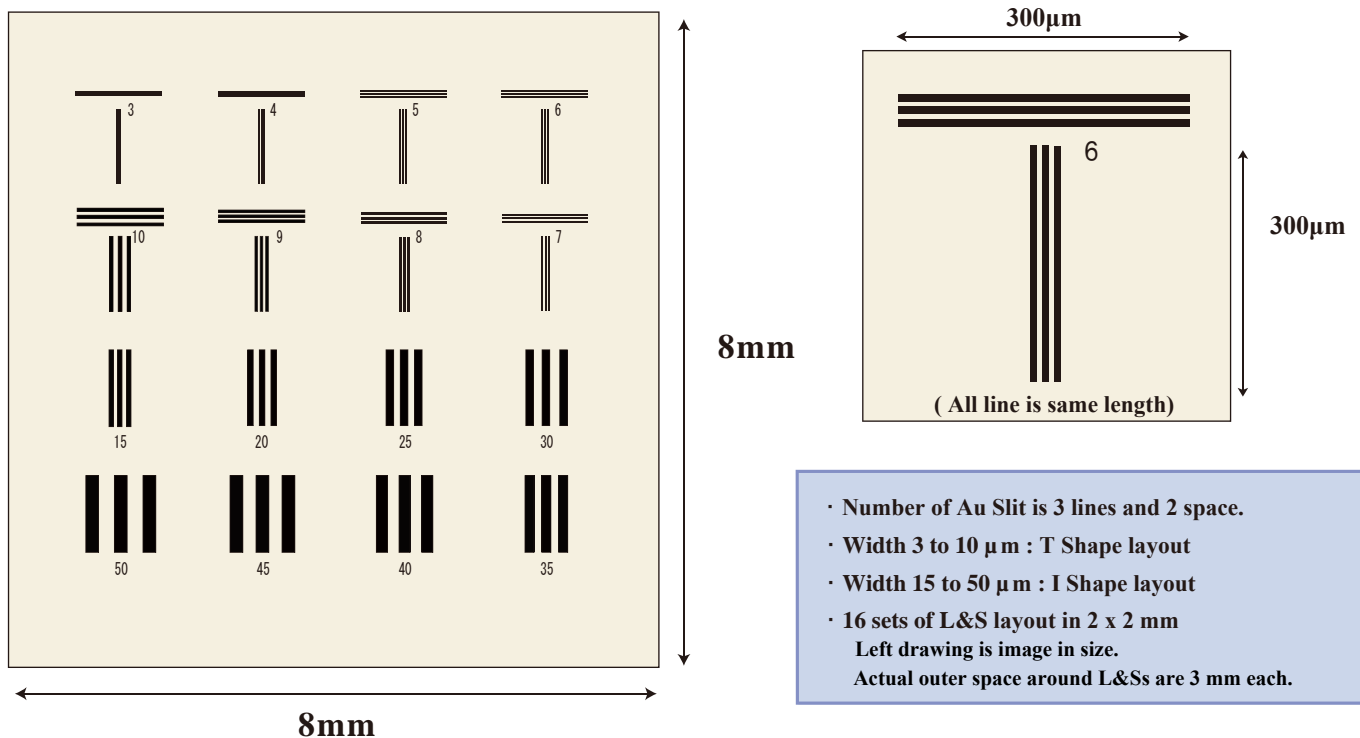


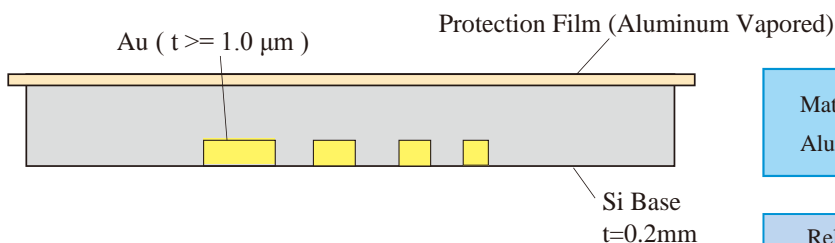
JIMA RT RC-05

The most advanced Micro-technology realized precise Line & Space Microchart test piece with 16 different width (3 to 50 μm). Nowadays Microfocus X-Ray becomes major beam size, this is necessary item to adjust, setup, check and maintain your X-Ray system.

Microchart Pattern L & S width : 3 to 50 μm



Chip Cross Section



Price JP Yen : 160,000 (Shipping Charge excluded)

Material : Au Slit on 8 mm x 8 mm Si Base is fixed on Aluminum Housing Case (40 x 30 mm).

Relative Product:

Model RC-02B (Tungsten Slit, 0.4 to 15 μm)

Outlook (Reversed side)



Plastic Case



Specification

Size	40 x 30 mm, 3mm Thickness
Si Base	8 x 8 mm, 0.2mm Thickness
Absorption Material	Au, Thickness $\geq 1.0\mu\text{m}$
Protection Film	Aluminum Vapored Film, 0.1mm Thickness
Number of Line	3 Lines (only 3~10 μm : 6 lines)
Slit Width (Line and Space are Same width)	3、4、5、6、7、8、9、10 μm T Shape Layout 15、20、25、30、35、40、45、50 μm I Shape Layout
L/S Tolerance	$\pm 10\%$
Operation Temperature	+10 deg C ~ +70 deg C

Drawing (Top)

