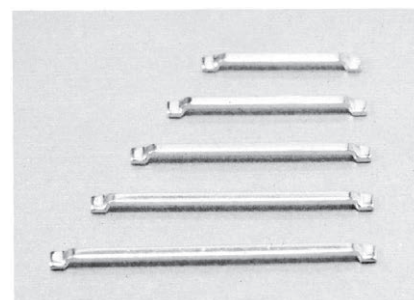
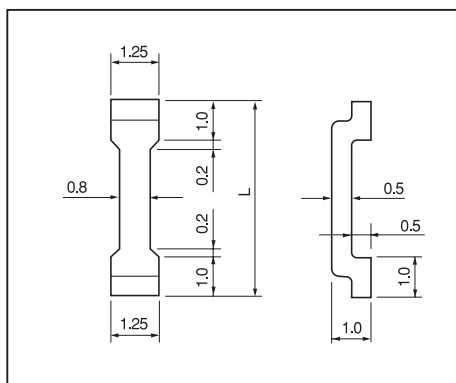


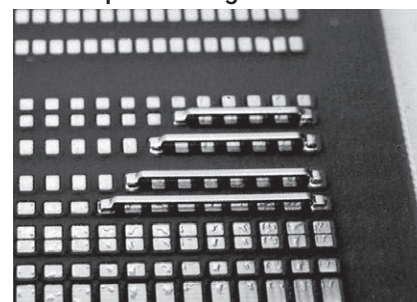
Jumper wire for surface mounting

MJ series

- This is used as the jumper wire when a pattern cannot go through a surface mounting board etc.
- As it is raised by 0.5 mm from the part surface, there is no problem when a pattern is running under it.
- Material: Phosphor bronze
- Finish: Tin plating over nickel base
- Rated current: 7A



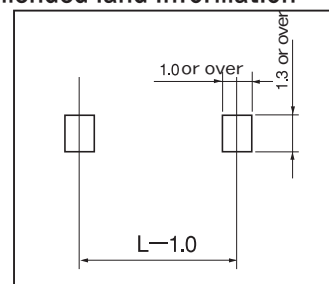
■ Example of usage



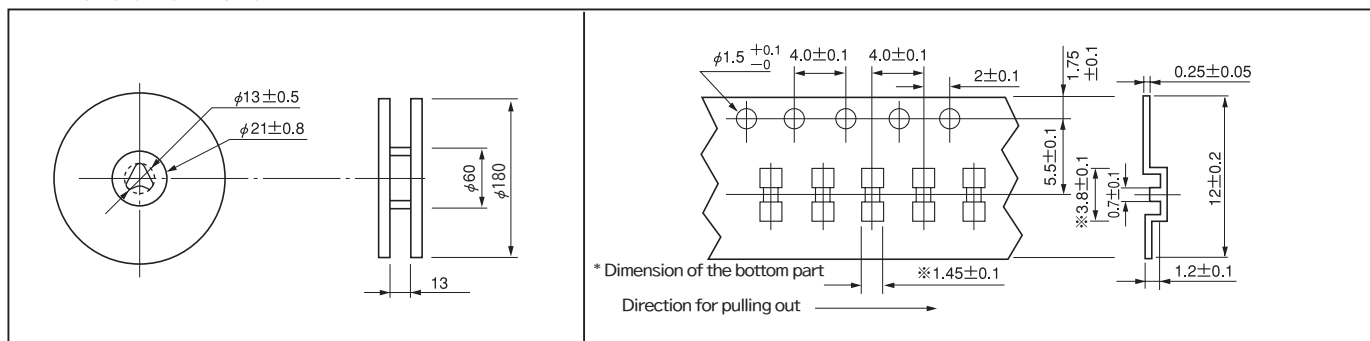
■ Part No.

Part No.	L	Package	Tape width
MJ-0.1	3.54	Bulk (1000pcs/pack)	—
MJ-0.1-T	3.54	Reel (2000pcs/reel)	12
MJ-0.2	6.08	Bulk (1000pcs/pack)	—
MJ-0.2-T	6.08	Reel (2000pcs/reel)	12
MJ-0.3	8.62	Bulk (1000pcs/pack)	—
MJ-0.3-T	8.62	Reel (2000pcs/reel)	16
MJ-0.4	11.16	Bulk (1000pcs/pack)	—
MJ-0.4-T	11.16	Reel (2000pcs/reel)	24
MJ-0.5	13.7	Bulk (1000pcs/pack)	—
MJ-0.5-T	13.7	Reel (2000pcs/reel)	24
MJ-0.6	16.24	Bulk (1000pcs/pack)	—
MJ-0.6-T	16.24	Reel (2000pcs/reel)	24
MJ-0.7	18.78	Bulk (1000pcs/pack)	—
MJ-0.7-T	18.78	Reel (2000pcs/reel)	32
MJ-0.8	21.32	Bulk (1000pcs/pack)	—
MJ-0.8-T	21.32	Reel (2000pcs/reel)	32

■ Recommended land information



■ Dimension of MJ-0.1-T



Technical drawing of a mechanical part, showing front, side, and cross-sectional views with dimensions.

Front View (Left): A circular part with a central hole. Dimensions: $\phi 13 \pm 0.5$ (inner hole), $\phi 21 \pm 0.8$ (outer hole).

Side View (Middle): A rectangular part with a central hole. Dimensions: $\phi 60$ (inner hole), $\phi 180$ (outer hole), 13 (thickness).

Cross-sectional View (Right): A detailed view of the part's cross-section. Dimensions include: $\phi 1.5^{+0.1}_{-0}$ (small hole), 4.0 ± 0.1 (hole spacing), 2 ± 0.1 (hole diameter), 1.75 ± 0.1 (hole depth), 5.5 ± 0.1 (total height), 0.25 ± 0.05 (flange thickness), 12 ± 0.2 (total height), 3.5 ± 0.1 (flange height), 3.1 (flange width), 0.6 ± 0.1 (flange thickness), 1.2 ± 0.1 (flange width), 1.45 ± 0.1 (hole spacing), 1.1 ± 0.1 (hole diameter), and 6.35 ± 0.1 (total height).

Annotations:

- * Dimension of the bottom part
- Direction for pulling out

Technical drawing of a mechanical part showing three views: top, side, and cross-section.

Top View: Circular part with a central hole. Dimensions: $\phi 13 \pm 0.5$ (inner hole), $\phi 21 \pm 0.8$ (outer diameter).

Side View: Cylindrical part. Dimensions: $\phi 80$ (diameter), $\phi 178$ (total height).

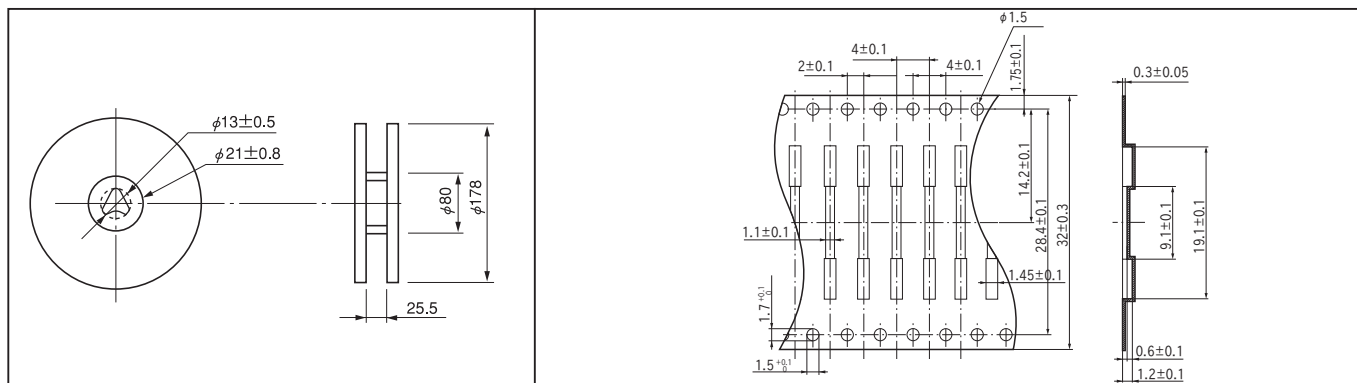
Cross-section View: Detailed profile of the part. Dimensions include: $\phi 1.5 \pm 0.1$, 4.0 ± 0.1 , 2 ± 0.1 , 1.75 ± 0.1 , 11.5 ± 0.1 , 0.3 ± 0.05 , 24 ± 0.3 , 5.4 , 11.4 , 0.6 ± 0.1 , 1.2 ± 0.1 , and 1.45 ± 0.1 . A note indicates: * Dimension of the bottom part $\approx 1.1 \pm 0.1$.

Direction for pulling out →

Technical drawing of a circular component. The front view shows a central hole with a diameter of $\phi 13 \pm 0.5$ and an outer diameter of $\phi 21 \pm 0.8$. The side view shows a total height of $\phi 178$ and a central section with a diameter of $\phi 80$ and a height of 25.5. The drawing is labeled with a circled 'A' in the center of the front view.

[illegible]

■ Dimension of MJ-0.7-T



■ Dimension of MJ-0.8-T

