

圖面番号 (DRAWING NO.)

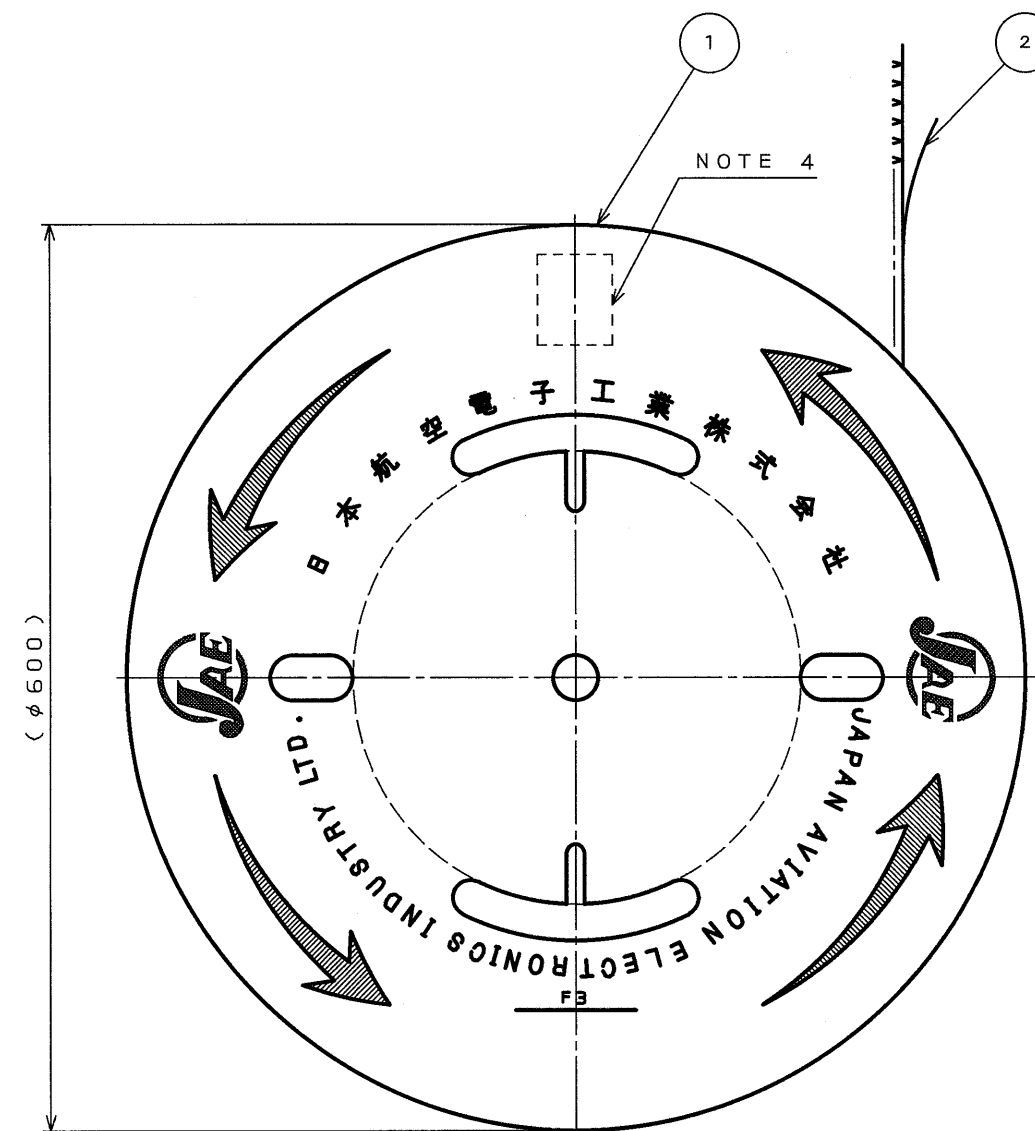
Technical drawing showing a cross-section of a cable assembly. The drawing includes dimensions: a width of 4, a diameter of $\phi 1.5$, and a pitch between terminals of 18.4. The drawing is labeled "SCALE 2:1".

Technical drawing of a mechanical part with dimensions:

- Overall width: 23.6
- Overall height: ± 0.5
- Distance from left face to first vertical step: 11
- Distance from left face to second vertical step: 18.8
- Distance from second vertical step to right face: 5.95
- Distance from first vertical step to second vertical step: 2.75
- Distance from second vertical step to right face: 2
- Distance from bottom face to top face: ± 0.05
- Distance from bottom face to top face: $t 0.35$
- Distance from bottom face to top face: 0.3 MAX.
- Label A points to a feature on the left side.
- Label B points to a feature on the right side.
- Label C points to a feature on the right side.
- Label D points to a feature on the right side.
- Label E points to a feature on the right side.
- Label F points to a feature on the right side.
- Label G points to a feature on the right side.
- Label H points to a feature on the right side.
- Label I points to a feature on the right side.
- Label J points to a feature on the right side.
- Label K points to a feature on the right side.
- Label L points to a feature on the right side.
- Label M points to a feature on the right side.
- Label N points to a feature on the right side.
- Label O points to a feature on the right side.
- Label P points to a feature on the right side.
- Label Q points to a feature on the right side.
- Label R points to a feature on the right side.
- Label S points to a feature on the right side.
- Label T points to a feature on the right side.
- Label U points to a feature on the right side.
- Label V points to a feature on the right side.
- Label W points to a feature on the right side.
- Label X points to a feature on the right side.
- Label Y points to a feature on the right side.
- Label Z points to a feature on the right side.

A technical diagram of a car chassis from a side profile view. Two callouts are present: callout '3' points to the front suspension assembly, and callout '4' points to the rear suspension assembly.

5.本製品はキャリアト歯抜けが発生していても、数量(1,000)を満足する。



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SIZE A3

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