



WM 960

Dimensions, Material and Performance of a Plastic Multi-Purpose Connection Feature

1. SCOPE.

This standard covers the dimensions, material and performance requirements of a plastic multi-purpose connection feature that allows various specially designed fasteners to be attached to each other or the vehicle with pre-determined assembly forces.

NOTE: This standard does not cover the design of the fasteners that can be attached to the multi-purpose connection feature or the method by which the feature is attached to the vehicle.

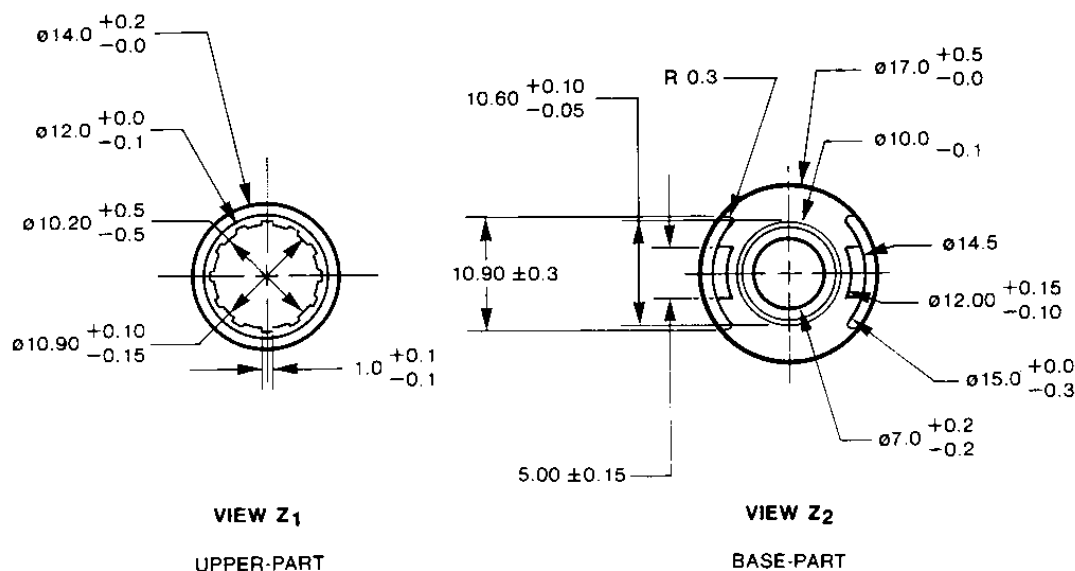
1.1 REFERENCES.

WSK-M4D635-A2/A3 - Acetal (POM) copolymer.

2. DIMENSIONS.

The dimensions of the multi-purpose connection feature shall be as specified in Figure 1.

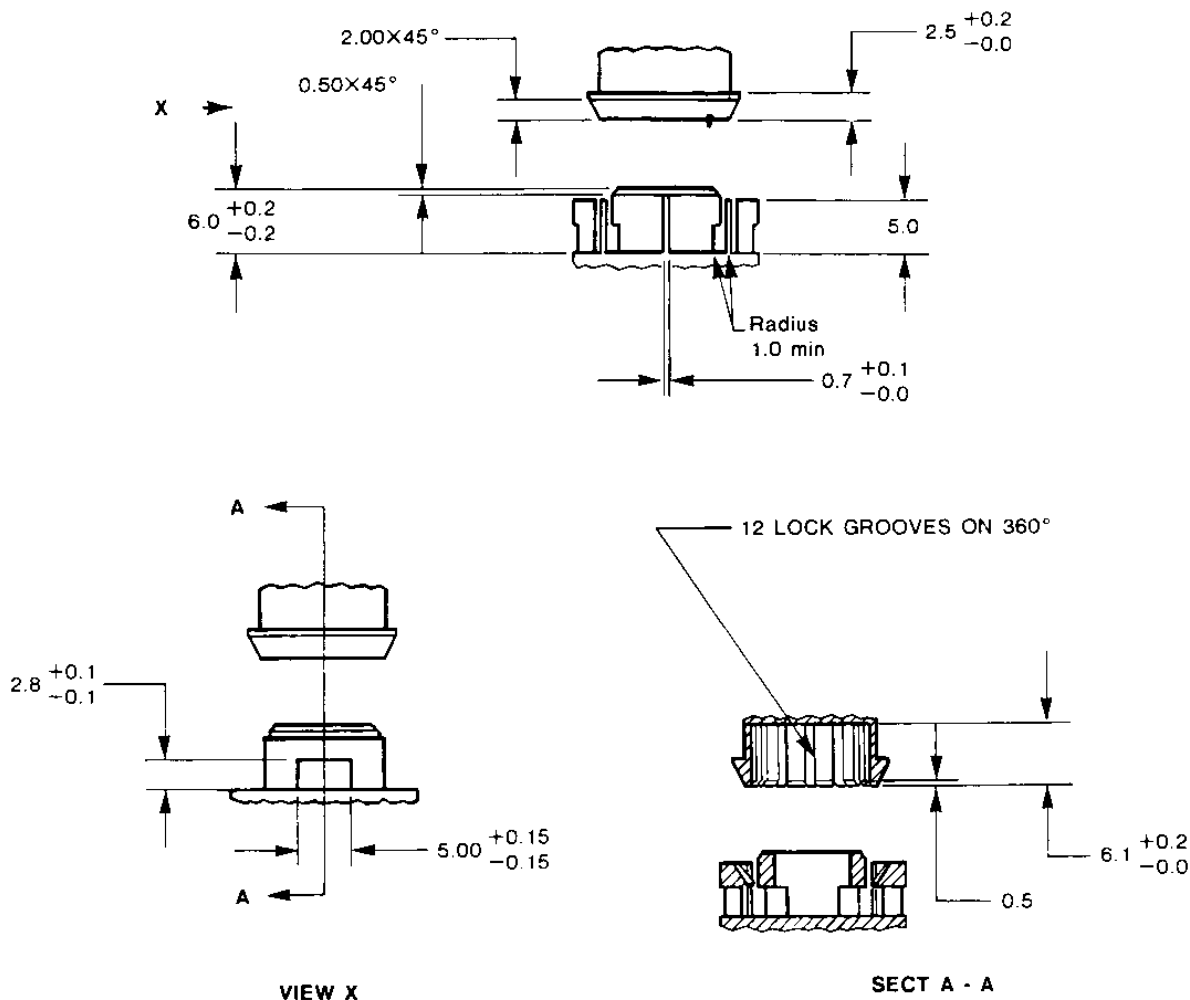
Figure 1.



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Figure 1. (Continued)



3. MATERIAL.

The material for the multi-purpose connection feature shall be in accordance with WSK-M4D635-A2/A3.

4. PERFORMANCE.

The load to assemble the two parts of the feature to each other shall not exceed 45 N. The load to disassemble the two parts of the feature from each other shall not be less than 150 N.