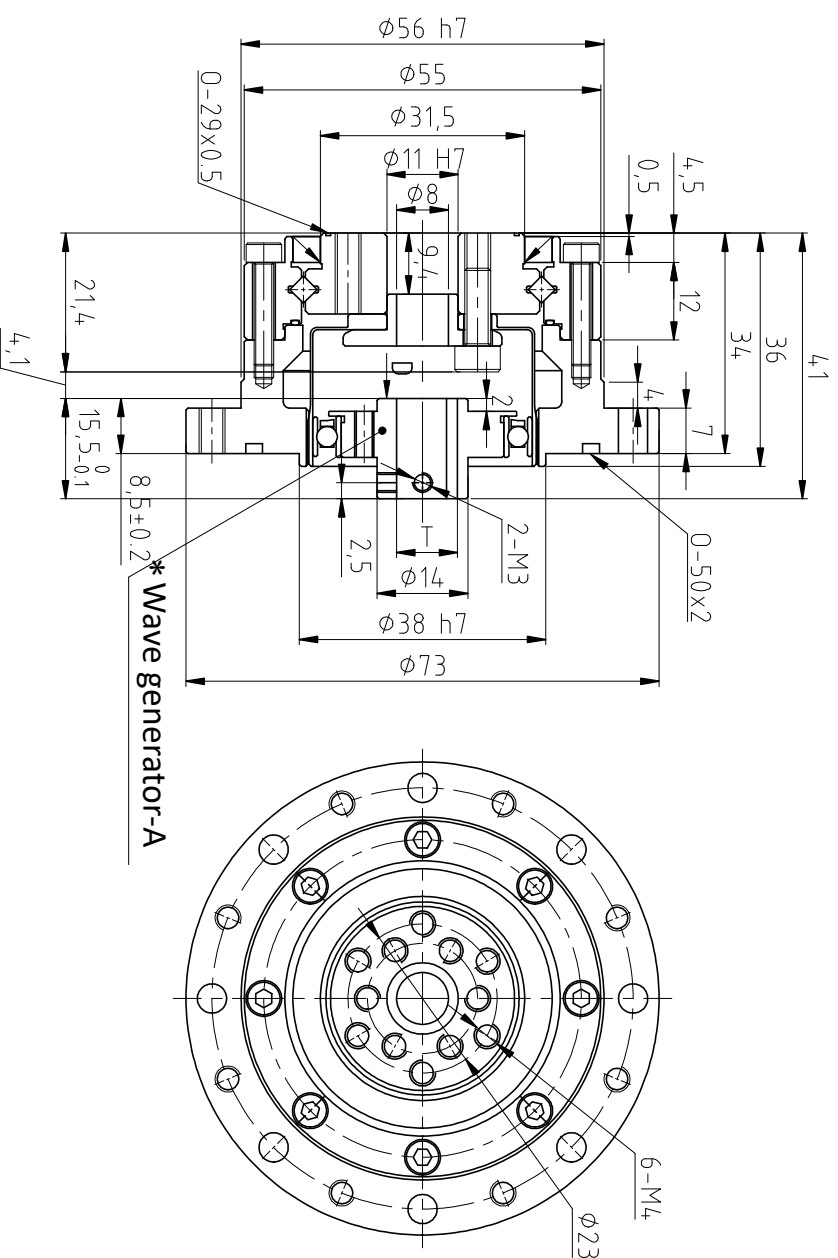




Technical drawing of a circular part. The drawing shows a cross-section of a cylinder with a diameter of $\phi 11$. There are two holes, each with a diameter of $\phi 4$, spaced $2 \times M2$ apart. The part has a central hole with a diameter of $\phi 14$. The drawing includes dimension lines and arrows indicating the locations of the holes and the central hole.

1. Please use the grease specified by our company
2. The * in the drawing is the installation reference size, please follow the installation size requirements.
3. If the product performance parameters are not specified, please refer to the latest catalog of our company for the standard values.

FSS-14-XX-U-I-LF																					
MODEL			Model	Reduction ratio	Rated to torque at2000r/min input		Permissible peak torque at start and stop		Permissible maximum value for average load torque		Permissible maximum momentary torque		Permissible maximum input rotational speed		Permissible average input rotational speed		Backlash		Weight		Design life
U		T			W	Nm	kgfm	Nm	kgfm	Nm	kgfm	Nm	kgfm	r/min	r/min	Arc Sec	kg	Hour			
Wave generator-A Ø6	Ø6H7	7 ^{+0.1} ₀	2JS9/P9	14	50	5.4 0.55	18 1.8	6.9 0.7	35 3.6	8500	3500	≤20	≥10000							≥10000	
Wave generator-A Ø8	Ø8H7	9.4 ^{+0.1} ₀	3JS9/P9		80	7.8 0.8	23 2.4	11 1.1	47 4.8	8500	3500	≤20	FSS-I/O.51	≥15000							≥15000
					100	7.8 0.8	28 2.9	11 1.1	54 5.5	8500	3500	≤20	≥15000								

Laitua