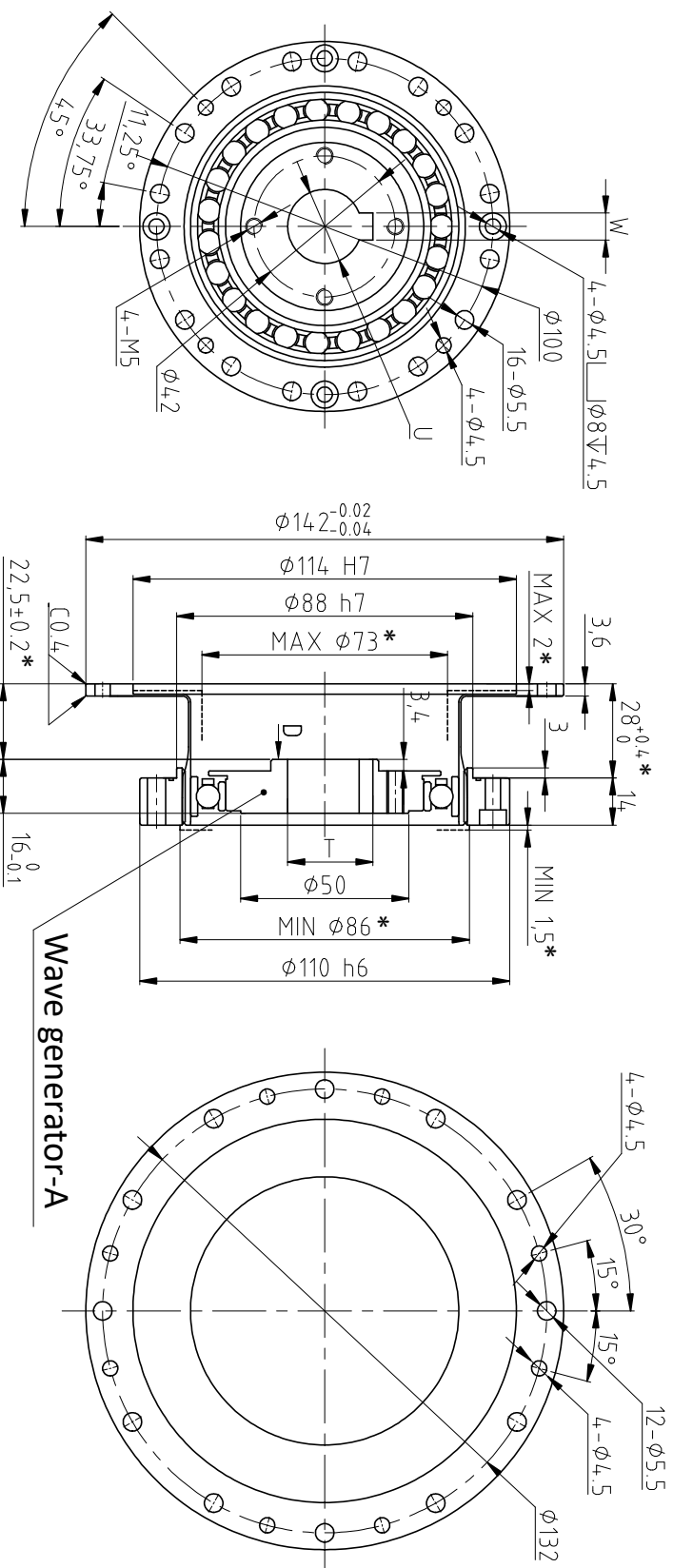


Technical requirements:
 1. Please use the grease specified by our company
 2. The * in the drawing is the installation reference size, please follow the installation size requirements.
 3. If the product performance parameters are not specified, please refer to the latest catalog of our company for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

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FHG-32-XX-C-I																																
MODEL		U	T	W	Model		Reduction ratio		Rated 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		Desian life							
Wave generator -A φ14		φ14H7	16.3 ^{±1}	5JS9/P9	32				Nm		kgfm		Nm		kgfm		Nm		kgfm		r/min		r/min		Arc Sec		kg		Hour			
Wave generator -A φ19		φ19H7	21.8 ^{±1}	6JS9/P9			50		99		10		281		29		140		14		497		51		4800		3500		≤20		≥15000	
							80		153		16		395		40		217		22		738		75		4800		3500		≤20		≥15000	
							100		178		18		433		44		281		29		841		86		4800		3500		≤20		FHG-C-1 ≥15000	
							120		178		18		459		47		281		29		892		91		4800		3500		≤20		≥15000	
Wave generator -A φ22		φ22H7	24.8 ^{±1}	6JS9/P9			160		178		18		484		49		281		29		892		91		4800		3500		≤20		≥15000	