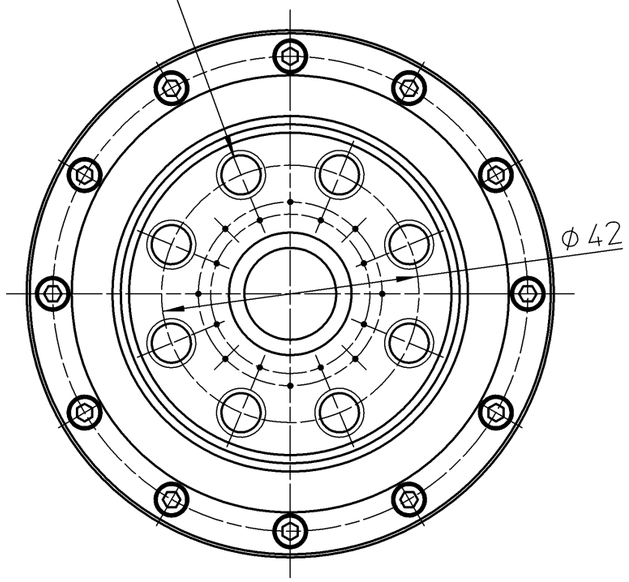

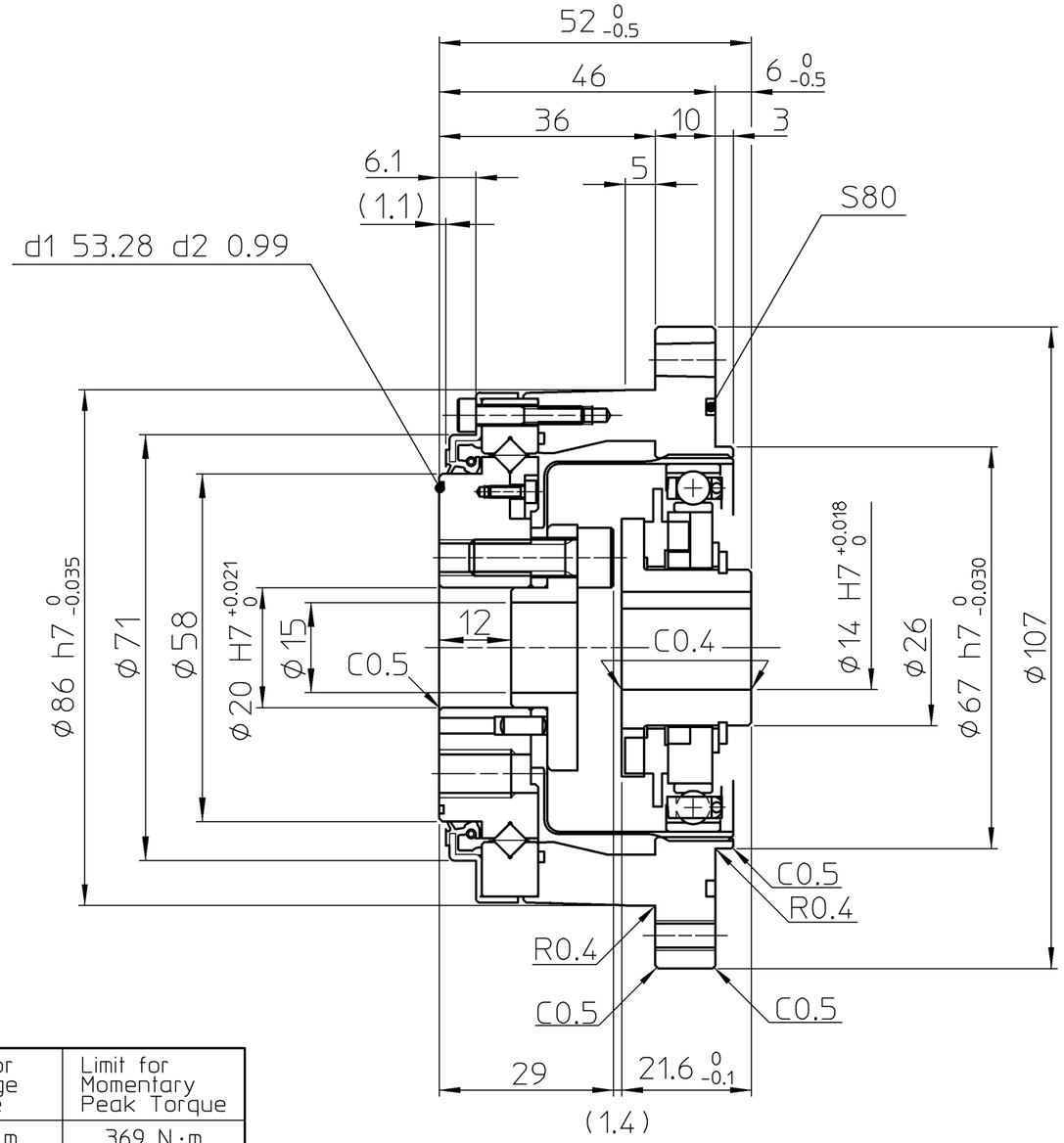

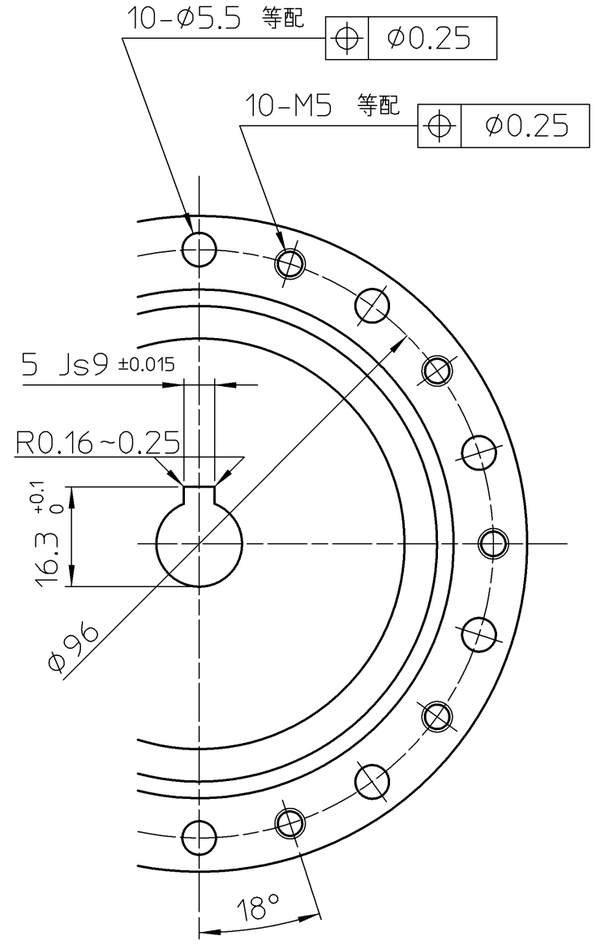

Rated Torque at 2000r/min	Limit for Repeated Peak Torque	Limit for Average Torque	Limit for Momentary Peak Torque
87 N·m	204 N·m	140 N·m	369 N·m

PROPRIETORSHIP
This drawing (document) is the **PROPERTY** of Harmonic Drive Systems,Inc. and shall not be traced, otherwise copied or used for purposes other than agreed upon, nor communicated to any third party without written permission of Harmonic Drive Systems,Inc.

REMARKS

Lubrication : Harmonic Drive Harmonic Grease SK-1A
Cross Roller Bearing Harmonic Grease 4B No.2
Designing and/or Handling of Harmonic Drive Gears (Harmonic Actuators) has to comply with technical information shown in Harmonic Drive Catalog.

ENCLOSED IN THE BOX	
O-ring	S80
O-ring	d1 53.28 d2 0.99

CUSTOMER DRAWING NO.

訂正 REV	来歴 DESCRIPTION

仕様 SPEC (標準)　　尺度 SCALE 1:1

機械加工無記号公差	0 〜 0.5	0.5 〜 6	6 〜 30	30 〜 120	120 〜 315	315 〜 1000	1000 〜 2000
GENERAL TOLERANCE	±0.05	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2

備考 REMARKS : 特記無き角はC0．2以下，すみの丸みはR0．4以下
無記号表面アラサ SURFACES MARKED EXCEPT AS NOTED ▽ → ▽ 50S　▽▽ → ▽▽ 25S　▽▽▽ → ▽▽▽ 6.3S

DWG SIZE A3 | UNIT mm | THIRD ANG

設計 DESIGN	S.Momose	Oct-18-'12
検図 VRFD	H.Tukahara	Oct-18-'12
承認 APPD	T.Yamagishi	Oct-18-'12

タイトル TITLE ASSEMBLY DRAWING
製品名 ARTICLE CSG-25-100-2UH-LW
図番 DWG No C2A4410 —

HARMONIC DRIVE SYSTEMS INC TOKYO JAPAN

本図は（株）ハーモニック・ドライブ・システムズの所有に係わるものです．許可なく第3者に見せたり、トレースその他の複写及び指定された用途以外には使用しないで下さい．