DLDM111LH

Test Jig, Tension-Free Folding

ET254S002-010

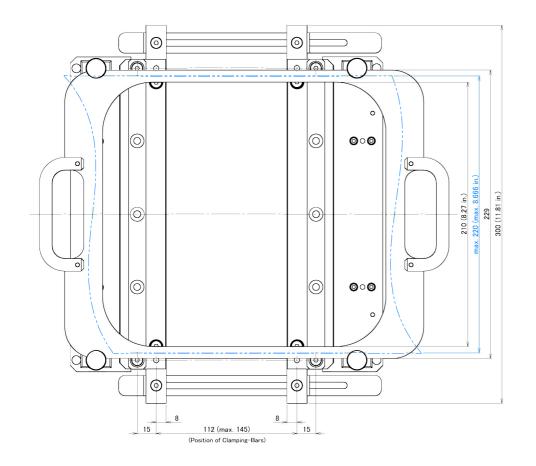
Mar. 28, 2017

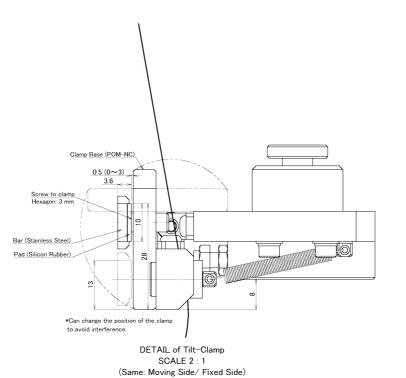
Y. Okazak i H. Sasak i

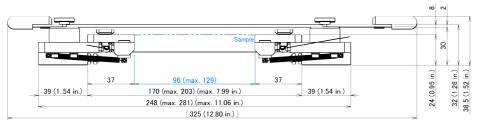
N. Ando

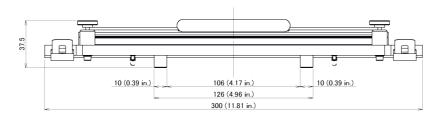
表面処理 SURFACE PROCESSING

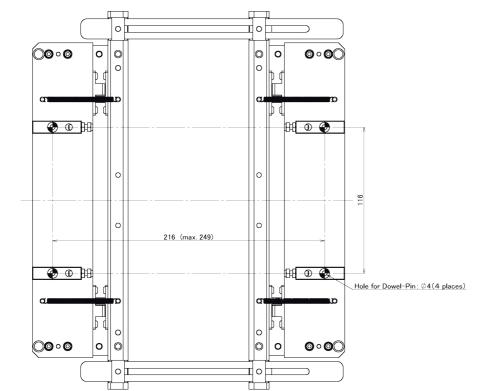
熱処理

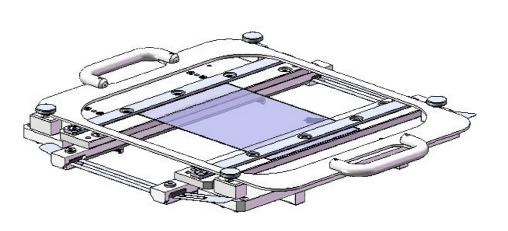


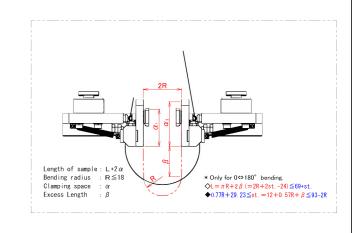












 $\boldsymbol{*}$ Units of weights and measures shall be expressed in terms of the metric system (kg & mm)

OVER VIEW	- The cartridge to conduct Tension-Free folding test for the testing jig. Tension-Free Folding (ET254S002-010).
SPECIFICATION of TEST CONDITION	- Target : Sheet or Linear samples - Sample thickness: max. 3 mm - Sample length : min. 36+ (Clamping space) mm (Be changed follow to conditions) - Sample length : min. 36+ (Clamping space) mm (Be changed follow to conditions) - Sample length : min. 36+ (Clamping space) mm (Be changed follow to conditions) - Shending radius : 0~22 mm (distance between Guiding Walls below.) - Norly for 0<+180' bending Distance between guiding walls - Distance between guiding walls - Solutions of the stance between guiding walls become 153 mm Norly for 16 mm (stance between guiding walls become 155 mm (*!. lef-hand figure) - Set samples on lilt Clamps with adhesive tape (without clamp bar) when screws interfereit. (Distance between Guiding Walls - Operating Stroke: 0~460 mm - Operating Speed : 10~90 r/min - Electric Insulation: Samples are insulated from Test Jig (exclude bars and screws). * In addition, refer to attached sheets for the detail of DLDMIIILH or Testing Jig.
INSTALLATION ENVIRONMENT	Temp. :+5~+40°C (41~104°F) Humi. :15~ 8596Rh (No Condensation)
MASS	· Test Jig (Cartridge): about 2.0 kg (4.4 lb)
NOTE	- Tool to set up is only hexagon bar wrench (3 mm)
材 質 MATERIAL	第3角法 R 度 TITLE
哲 量	THIRD ANGLE 0.00 名
MASS	
表面処理	DATE May 10, 20174 M
SURFACE PROCESSING	承認 Y. Okazaki T Cartridge, T-F Folding
At ho you	検図 H Sasaki 図 DWG.No.
熱処理 HEAT TREATMENT	BS 計 N. Ando 番 ET254S007-001
	YUASA SYSTEM Co.,Ltd. A1
	TOASA STSTEM OU.,Etu. MT