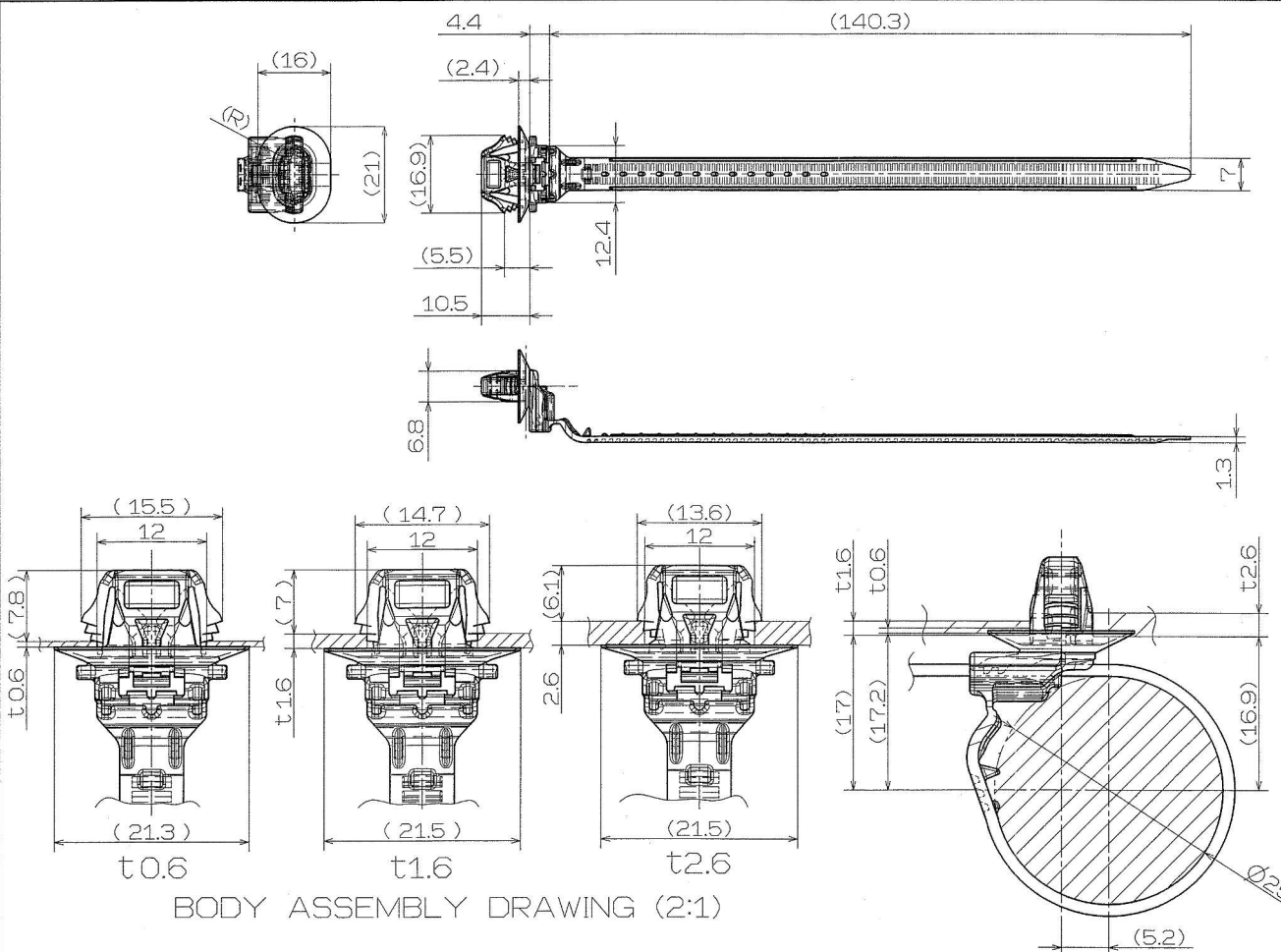


この図面は、大和工業株式会社所有の技術情報であり、
 This drawing and its related technical information are the
 property of Daiwa Kasei Industry Co., Ltd. and shall not
 be disclosed, in whole or in part, to any third party
 without prior permission of Toyota Motor Corporation.

DO NOT SCALE



BODY ASSEMBLY DRAWING (2:1)

- 注記)
 1) 相手孔形状 : $\phi 7 \times 12$
 2) 適応板厚 : $t0.6 \sim 2.6$
 3) 適応W/H径 : $\phi 3 \sim 25$
 4) アンカー部 挿入力: 40N以下
 保持力: 140N以上
 5) 相手パネルの必要平面20x25mm以上のこと。

- NOTES)
 1) MATING HOLE SHAPE : $\phi 7 \times 12$
 2) APPLICABLE PANEL THICKNESS : $t0.6 \sim 2.6$
 3) APPLICABLE W/H DIAMETER : $\phi 3 \sim 25$
 4) INSERTING FORCE OF ROSEBUD : MAX. 40N
 HOLDING FORCE OF ROSEBUD : MIN. 140N
 5) THE REQUIRED PLANE OF AN ATTACHMENT PANEL : MIN. 20x25mm.

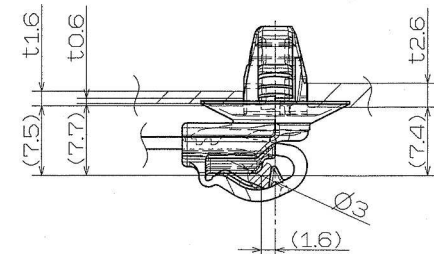
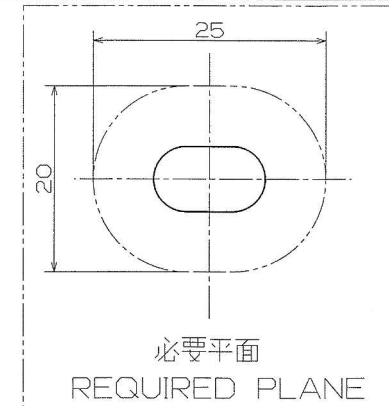
GENERAL TOLERANCE	
6 OR UNDER	± 0.27
OVER 6 TO 22	± 0.38
OVER 22 TO 40	± 0.49
OVER 40 TO 53	± 0.57
OVER 53 TO 70	± 0.68
OVER 70 TO 90	± 0.81
OVER 90 TO 120	± 0.97
OVER 120 TO 160	± 1.20
OVER 160 TO 200	± 1.50
OVER 200 TO 250	± 1.80
OVER 250 TO 315	± 2.20
ECCENT	± 0.2 OR UNDER
ANGLE	$\pm 1'$

PROJECTION METHOD	
COLOR	BLACK
MODEL	
APPROVED	
DWG. HIST.	

HEAT & SURFACE TREATMENT	
MATERIAL	PP/PE
SCALE	1:1(2:1)
MASS	2g
CHECKED	
DESIGNED	
12-26	12-26 / 12-26 / 14-12-26 / .

PART NAME	CLAMP, WIRING HARNESS
DAIWA & DEVELOPMENT PART NO.	82711-34490
CUSTOMER PART NO.	
DAIWA KASEI INDUSTRY CO., LTD	A3

ISS	REVISION RECORD	DATE	REVR.
B	マイナー付号変更による図面更新 REVISION OF MINOR CHANGE	'14.12.26	小林



W/H ASSEMBLY DRAWING (2:1)

管理対象外
 Uncontrolled Document

参考図
 REFERENCE DRAWING