Transfer or duplication of this document as well as the utilization or communication of its contents are prohibited unless explicit authorization is granted. Violations will be liable for compensation. All rights reserved for patent, utility model or designs registrations. 非给予明确授权、否则禁止转让、复制、利用、交流本文件的内容，侵犯者将负赔偿责任。本公司保留对涉及发明、实用新型和外观专利的所有权利。

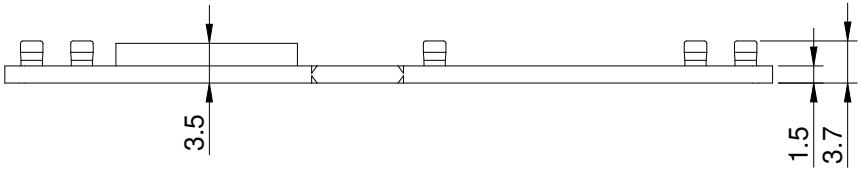
未注公差/General tolerances(mm)

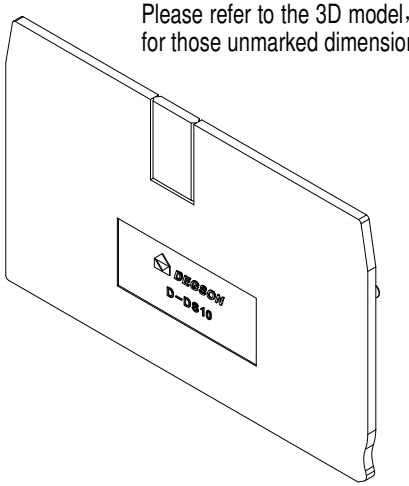
0 ~ 3	>3 ~ 6	>6 ~ 10	>10 ~ 18	>18 ~ 30	>30 ~ 50	>50 ~ 80	>80 ~ 120	>120 ~ 180	>180 ~ 250	>250 ~ 315	>315 ~ 400	>400 ~ 500	>500
±0.12	±0.18	±0.22	±0.26	±0.31	±0.37	±0.57	±0.80	±0.93	±1.05	±1.15	±1.60	±2.20	±2.50

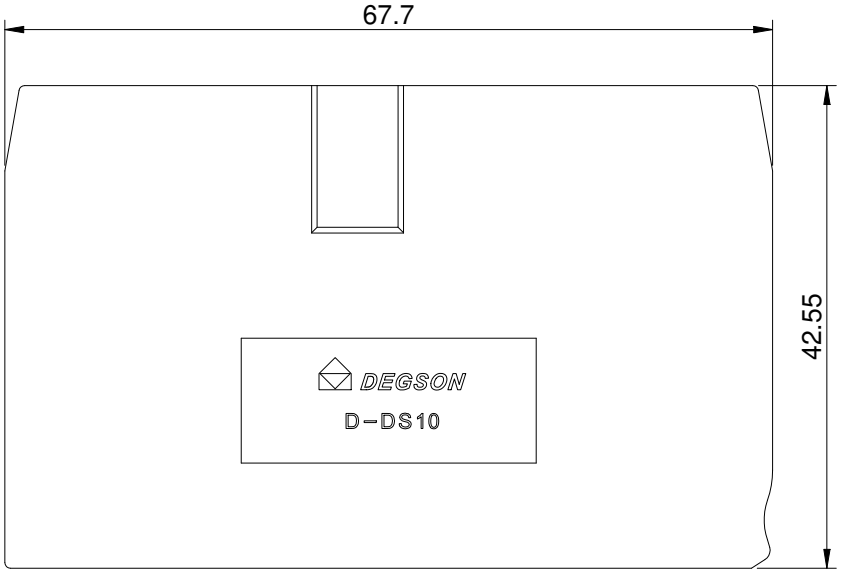
0.1/10

±2°

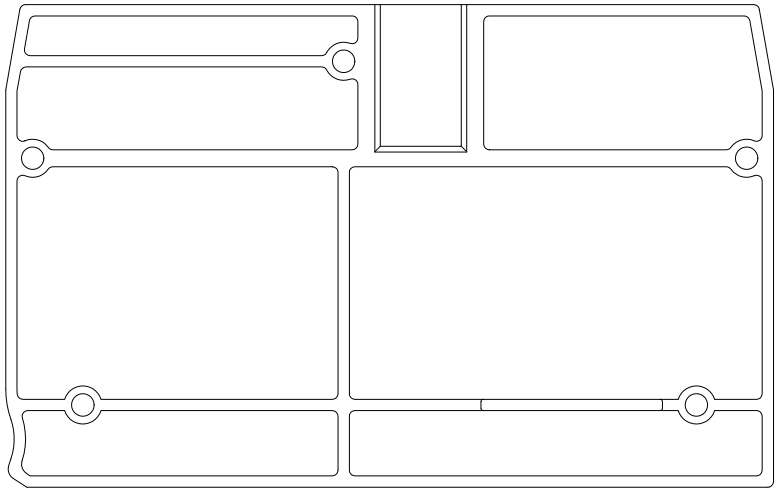
Please refer to the 3D model,
for those unmarked dimensions











间距/ Pitch(mm)/ 线数范围/ Poles	1.5/ 01P
使用温度范围/ Operating temperature(℃)	- 40~+105
符合 RoHS环保要求/ Conform to RoHS	Yes
阻燃等级/ Flame class	UL94V- 0

DEGSON

APPD:	李根劳	2021.07.27
CHKD:	毛军	2021.07.27
DRFT:	陈凯	2021.07.27

A4 (mm/inch)

MATERIAL: PA66 | SURFACE:

MAT NO./REV: 11060001528-1 / 00 | MAT STATUS: work

NAME: D-DS10-01P-11-00L(H)

DRAWING NO.	TYPE	DRAWING STATUS	SCALE	SHEET
200006194	CUSTOMER DRAWING	已发布	1.5:1	1/1

REV	ECN	DESCRIPTION	DRFT	DATE
00		19-0097 轨道盖板工艺修改	陈凯	2021.07.27