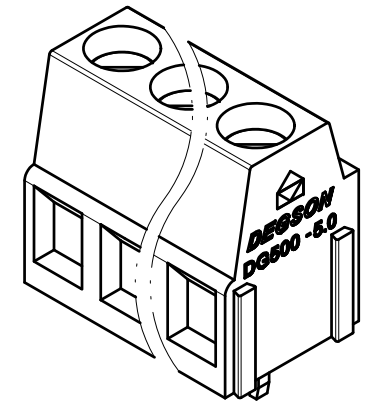
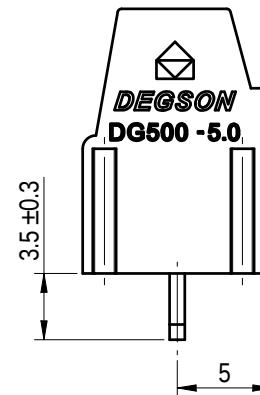
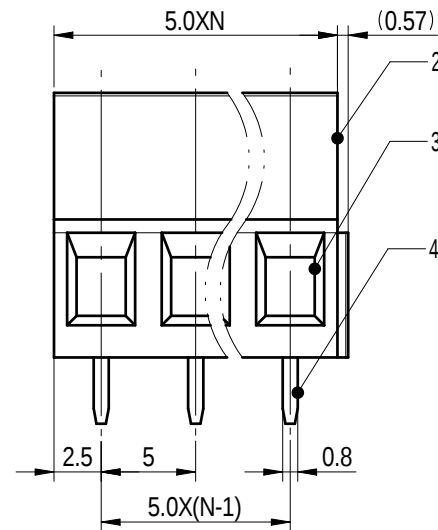
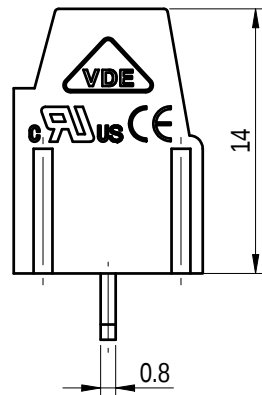
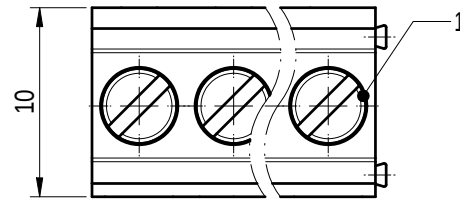


Technical drawing of a mechanical part showing a cross-section. The drawing includes dimensions: 5, 3.07, 5, and a hole diameter of $\varnothing 14$.



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	0.1/10 2°
±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	

B	C	D
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300/20	/	300/10
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III/3	III/2	II/2
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/	250/18	/
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/	AC2000	/
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M3, 0.5/4.5

30~12 / 1.0~2.5

5.0/N=02~24P

6~7

-40~+105

Yes

Note:
The A&Z(H) in the name means :A(H) and Z(H).

4	Pin header	Copper alloy	Sn Plated
3	Cage	Copper alloy	M3/Ni Plated
2	Housing	PA66	UL94V-0
1	Screw	Steel	M3/Zn Plated
ITEM	NAME OF PART	MATERIAL	NOTES



SURFACE/COLOR: /

MAT STATUS: 批准

9	NAME	DOUGLAS E. HUBBARD (X) 10000405 (X)
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DG500-5.0-XXP-1Y-1000A&Z (H)

9	DRAWING NO.	TYPE	DRAWING STATUS	SCALE	SHEET
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1/1

00		1X首版发行	岑凯	2022.08.15
REV	ECN	DESCRIPTION	DRFT	DATE

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DR1.1	7-10	2022.06.15
		

200103773

CUSTOMER DRAWING	
1	2
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□ 又仰

2.33
