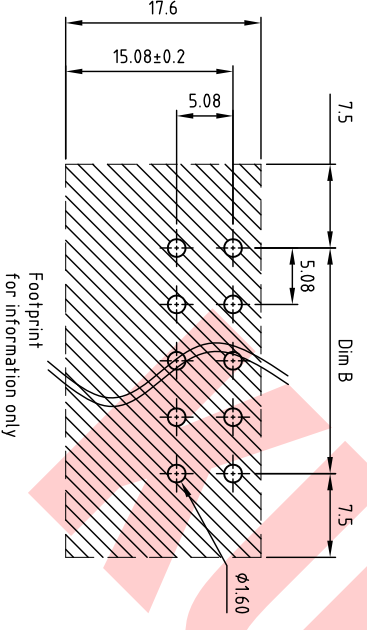
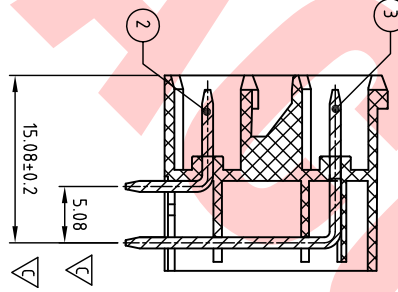
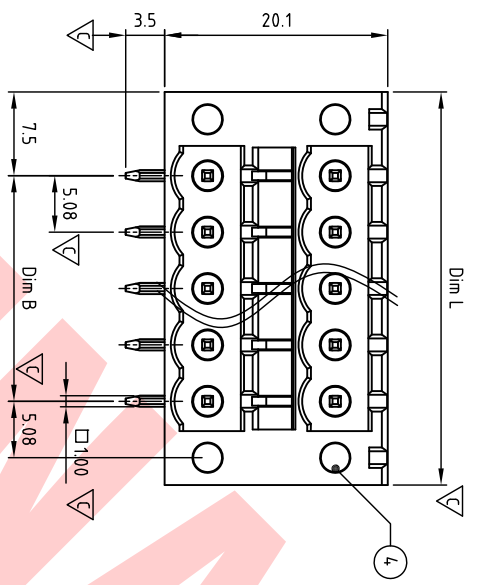
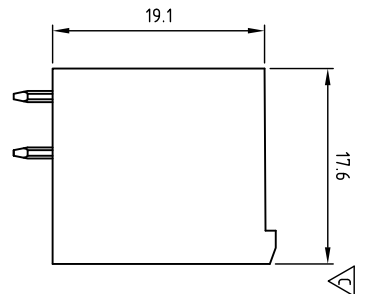
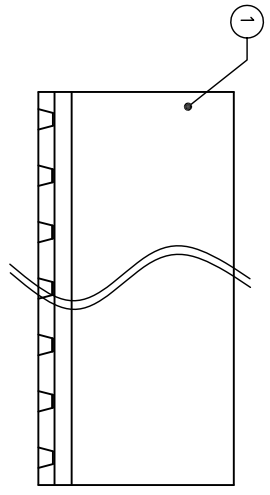


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Technical data

1. Nominal voltage: 300V/15A (IEC 320V/12A)
Pitch: 5.08mm
2. Insulation Withstanding Voltage:
AC 1600V/MIN (AC 2200V/MIN)
3. Insulation Resistance:
1000MΩ or more at DC500V
6. Using temperature range: -40C ~ +115C
Soldering temperature: 250±10C/75s
7. Undimensioned Tolerances:

Dim L = (P-1) × 5.08 + 15.08	Dim B	Dim L
Dim B = (P-1) × 5.08		
P = 1/2 Number of poles (4-48P)		
0-30mm	±0.15	±0.20
over 30mm-60mm	±0.20	±0.25
over 60mm-90mm	±0.25	±0.30
over 90mm	±0.30	±0.40
Normal Geometric Tolerancing		
0-100mm	±0.25	±0.30
over 100mm-150mm	±0.30	±0.30
over 150mm	±0.50	±0.30
0-10mm	±0.20	
over 10mm	±0.30	

8. Safety approval:
 9. RoHS Compliance
 10. Critical dimension:
- HAFH508 xx x 1xx
 ① Poles 0+ -48(2×02-2×24)
 ② Color
 0 Black 3 Orange 5 Green 6 Blue G Pale Gray.....
 ③ Custom
 100 K MARK 10K KUNACON MARK 10N NO MARK.....

REV	Δ	DESCRIPTION	CHK	DATE

ITEM	NAME OF PART	MATERIAL	UNITS	SHEET: 1 OF 1	NOTES	Tolerance
4	FLANGE NUT	BRASS				±0.50
3	PIN 2	COPPER				±0.30
2	PIN 1	COPPER				±0.30
1	BODY	PA66 UL94V-0				±0.10

DWG	WF. Zhang	DATE	2019.04.29	SCALE	NONE 2:1 (.)	REV.	A
CHK.	WF. Zhang	DATE	2019.07.16				
APP.		DATE					

KUNA Contact Technology Co. Ltd
<http://www.kunacon.com>

PART NO.	HAFH508xxx1xx	DWG NO.	HA-FH508-B101
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