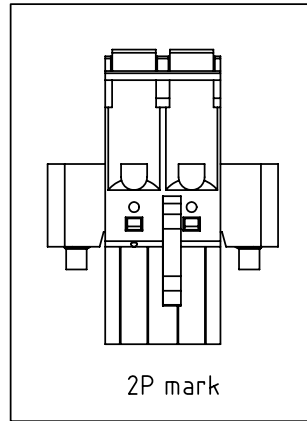


SIGN	DATE	DESCRIPTION	APPROVER
△			
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			



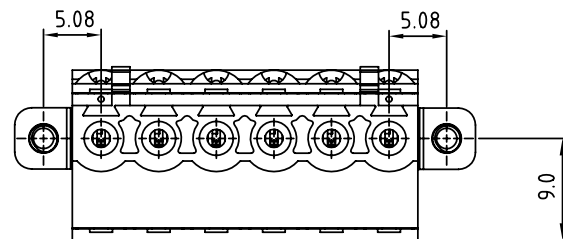
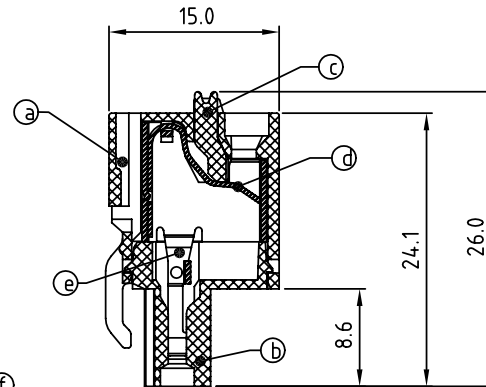
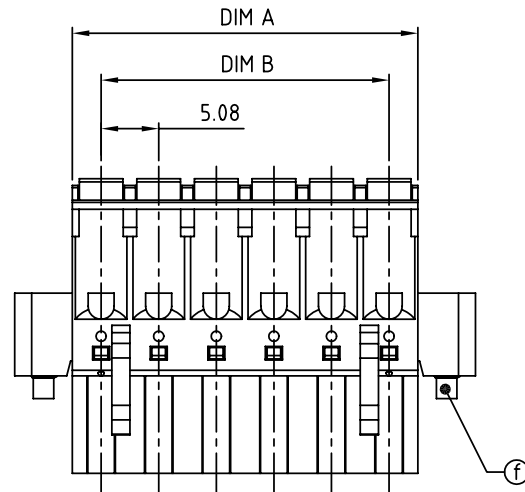
2P mark

Dimension

DIM A	$N \times 5.08 + 0.5$
DIM B	$(N-1) \times 5.08$

N=Number of poles

POLES	TOL
2p-6p	± 0.20
7p-12p	± 0.30
13p-16p	± 0.40
17p-24p	± 0.50



Material

- Item a Terminal body: Thermoplastic (UL94V-0)
- Item b Terminal body: Thermoplastic (UL94V-0)
- Item c Terminal lever: Thermoplastic (UL94V-0)
- Item d Wire guard: Stainless Steel
- Item e Female contact: PhBz (CuSn) Tin plated
- Item f Whit flange screw: Steel Zinc plating M2.5 solt "+/-" type

Electrical cULus

- Voltage rating: 300V
- Current rating: 10A
- Solid wire (AWG): 12-26
- Stranded wire (AWG): 12-26
- Wire strip length: 9-10mm
- Withstanding Voltage: 1.6KV
- Operating temperature: -40°C to +115°C

HW xx 50 x 3 xxxx G

02 2 CONTACTS	0 Black	0000 Standard @ Logo	RoHS
03 3 CONTACTS	5 Green	000A Standard ANY Logo	Pb<40,000ppm
... ..	6 Blue	Any special item by	
24 24 CONTACTS	8 Grey	customer request,	
		please contact sales	
		department.	

ANYTEK

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TITLE	HW 5.08 Series Contact on up side (W/F)						
PART NO.	HWxx50x3xxxxG			DWG NO.	8HW0202		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			
		Runner 2010.04.06	Runner 2010.04.06		UNIT: mm		X. ± 0.50
					SCALE: NONE		X.X ± 0.30
					SHEET: 01/01		X.XX ± 0.10
					REV.: B		X° $\pm 1^\circ$

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

HW0250530000G	HW0350530000G	HW0450530000G	HW0550530000G	HW0650530000G	HW0750530000G
HW0850530000G	HW0950530000G	HW1050530000G	HW1150530000G	HW1250530000G	HW1350530000G
HW1450530000G	HW1550530000G	HW1650530000G	HW1750530000G	HW1850530000G	HW1950530000G
HW2050530000G	HW2150530000G	HW2250530000G	HW2350530000G	HW2450530000G	HW2350030000G
HW0250830000G	HW0350830000G	HW0250030000G	HW0750830000G	HW0450830000G	HW0750030000G
HW0650830000G	HW0550830000G	HW0650030000G	HW1250830000G	HW1150830000G	HW0550030000G
HW0850830000G	HW0450030000G	HW1050030000G	HW1150030000G	HW1650030000G	HW1750030000G
HW1350830000G	HW1550830000G	HW1850030000G	HW2450830000G	HW2450030000G	HW1650830000G
HW2050830000G	HW1550030000G	HW1850830000G	HW1950030000G	HW0950830000G	HW1050830000G
HW1250030000G	HW1350030000G	HW1450030000G	HW0850030000G	HW2050030000G	HW2150830000G
HW1450830000G	HW0950030000G	HW1950830000G	HW2350830000G	HW0350030000G	HW2250030000G
HW1750830000G	HW2150030000G	HW2250830000G			