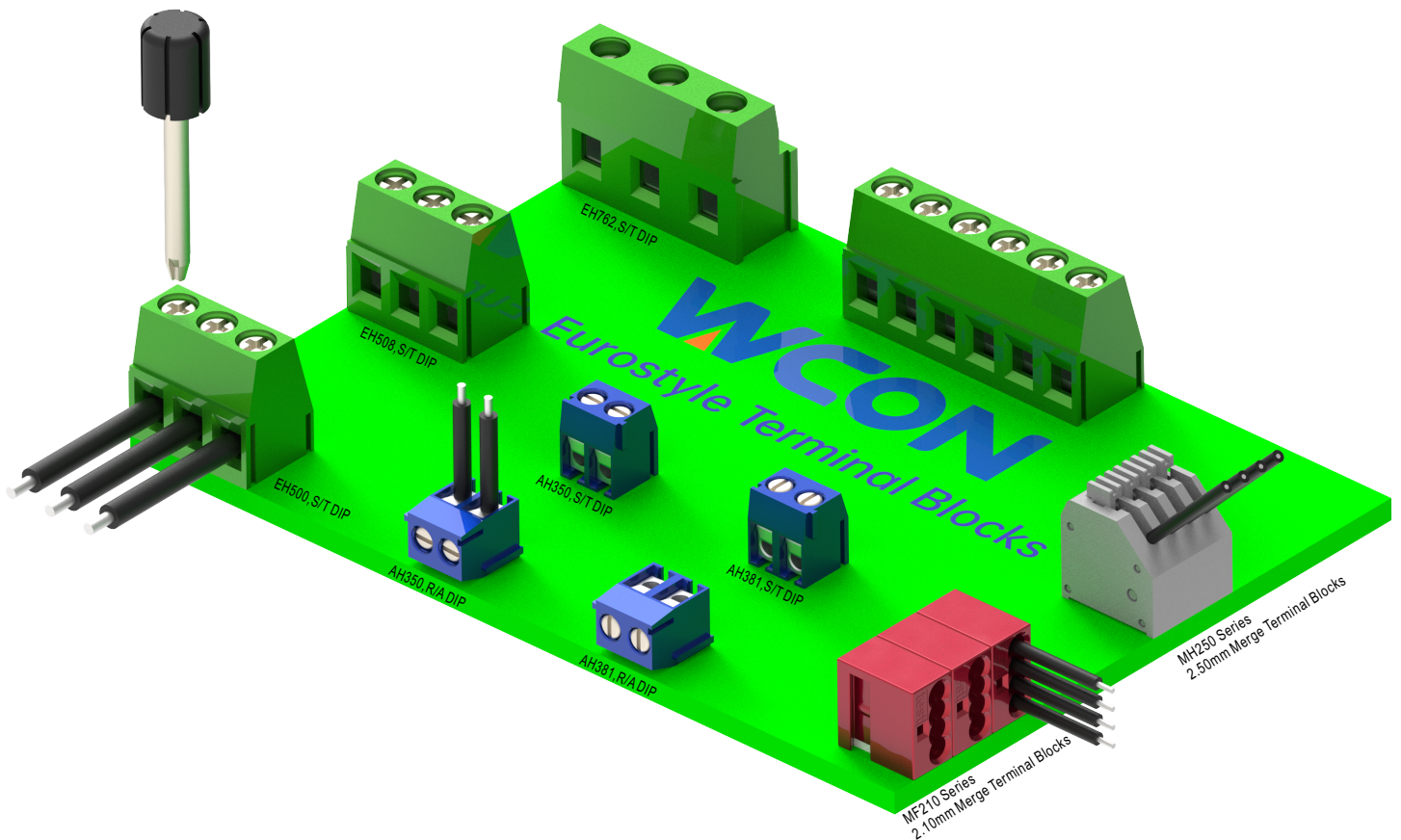


Eurostyle Terminal Blocks

2.1mm(0.083"), 2.5mm(0.099"), 2.54mm(0.100"), 3.50mm(0.138"), 3.81mm(0.150"),
5.00mm(0.197"), 5.08mm(0.200"), 7.62mm(0.300"), 16.0mm(0.630")

Board-Mounting**S/T DIP:Vertical T/H****R/A DIP:Horizontal T/H**



SPECIFICATIONS

Rated Current:6.0 AMP Max.

Rated Voltage:300 V

Contact Resistance:30 mΩ max

Withstand Voltage:1500 V AC/DC

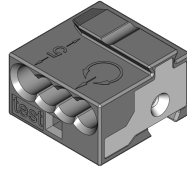
Insulation Resistance:1000 MΩ min

Operation Temperature:-60°C to +105°C

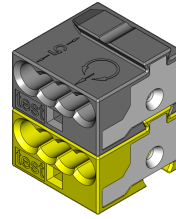
Insulator Material:PA66+GF(UL94 V-0)

Terminal Material:Copper alloy

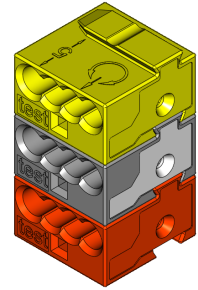
Terminal Plating:Tin Over Ni



MF210-100R04XXX1



MF210-100R08XXX1



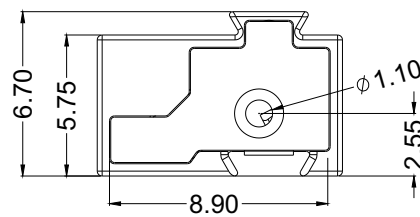
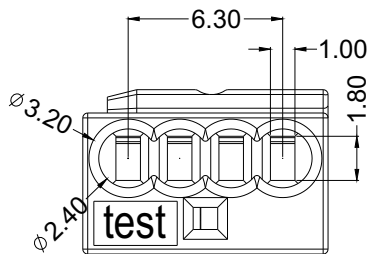
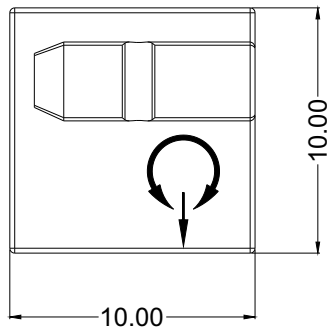
MF210-100R12XXX1

M F 210 - 100 R XX A SN 1 N

Positions
4,8,12,16

Color:
B=Black
R=Red
T=Nutual
Y=Yellow

Contact plating area
SN=Tin



SPECIFICATIONS

Rated Current: 5 AMP Max

Rated Voltage: 300 V

Contact Resistance: 20 mΩ Max

Withstand Voltage: 2000 V AC/DC

Insulation Resistance: 500 MΩ Min

Operation Temperature: -40°C to +105°C

Wire Range: 20~24 AWG

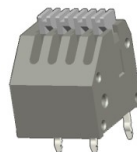
Insulator Material: PA66 +20%GF(UL94 V-0)

Cover Material: PA66 +20%GF(UL94 V-0)

Push Pole Material: PA66 +20%GF(UL94 V-0)

Terminal Material: Phosphor Bronze

Terminal Plating: Bright Sn over Ni



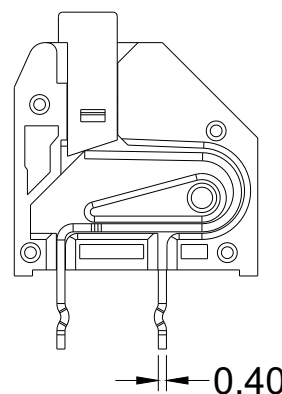
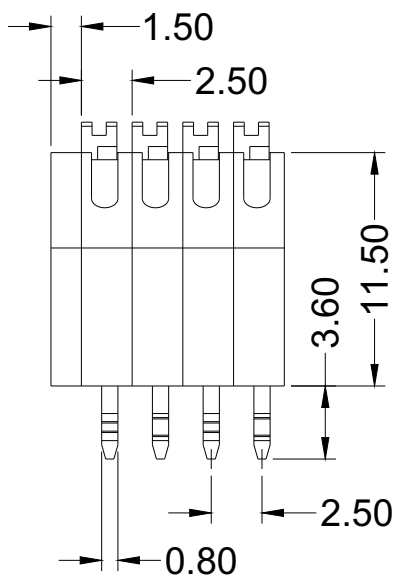
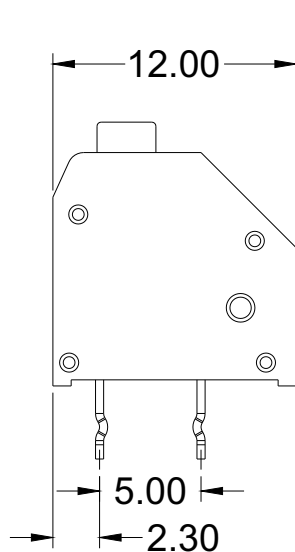
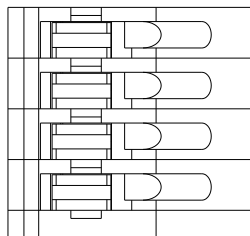
MH250-115XXGSN1N

M H 250 - 115 S XX A SN 1 N

Positions
2, 3, 4, 5, 6,
7, 8, 9, 10, 11,
12, 13, 14, 15, 16,
17, 18, 19, 20

Color
G=Grey
A=Green

Contact plating area
SN=Tin



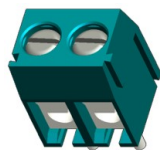


AH350,AH381 Series,Eurostyle Terminal Blocks 3.50mm(0.138"),3.81mm(0.150"),S/T & R/A DIP

SPECIFICATIONS

Current Rating:10A
Voltage Rating:150V
Contact Resistance:8mΩ Max
Withstand Voltage:AC/DC 1000V
Insulation Resistance:500MΩ Min
Screw Torque: 2.0 lbf.in
Wire range: 16AWG-26AWG

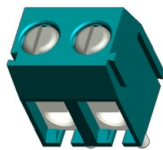
Housing Material:PBT UL94V-O
Screw:Steel
Contact:Brass
Spring:SUS301



AH350-084S02USN1N



AH350-084R02USN1N

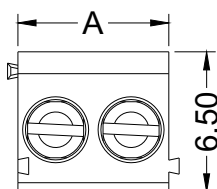


AH381-084R02USN1N



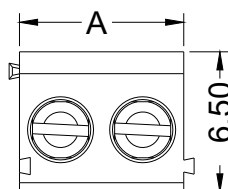
AH381-084S02USN1N

A	H	350	-	084	S	XX	U	SN	1	N
		Pitch 350:3.50 381:3.81			Board-Mounting S:S/T DIP R:R/A DIP	Positions 2,4,5,6,7,8,9, 10,11,12,13,14, 15,16,17,18,19,20	Color U=Blue	Contact plating area SN=Tin		



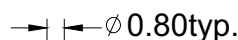
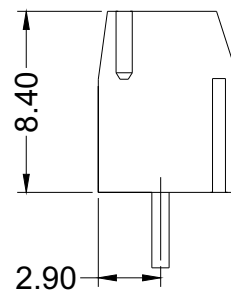
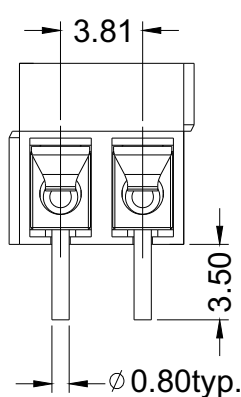
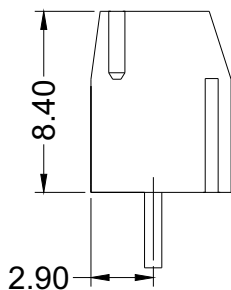
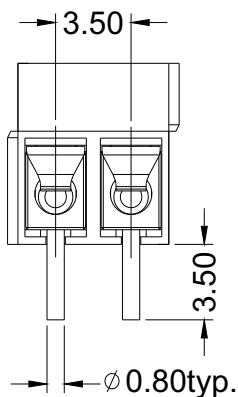
AH350-084S02USN1N

Pos	A
2	7.00
3	10.50



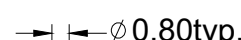
AH381-084R02USN1N

Pos	A
2	7.62
3	11.43



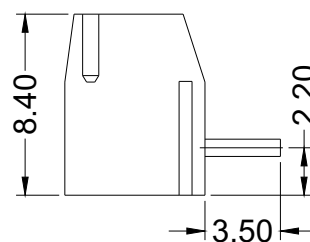
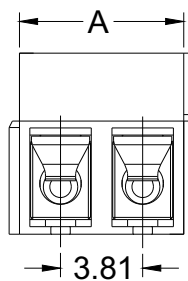
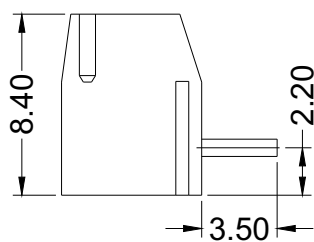
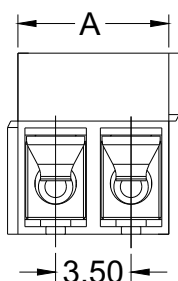
AH350-084R02USN1N

Pos	A
2	7.00
3	10.50



AH381-084S02USN1N

Pos	A
2	7.62
3	11.43

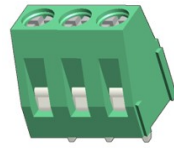




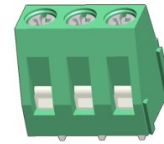
SPECIFICATIONS

Current Rating:15A
Voltage Rating:300V
Contact Resistance:8milliohm Max
Withstand Voltage:AC2500V
Insulation Resistance:1000Megohm Min
Screw Torque: 4.4 lbf.in
Wire range: 12-30AWG
Operation Temperature:-40°C to +105°C

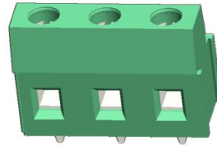
Housing Material:PA66 UL94V-O
Screw:Steel
Pin Block:Brass
Cite Feet:Brass



EH500-140S03ASM1



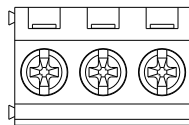
EH508-140S03ASM1



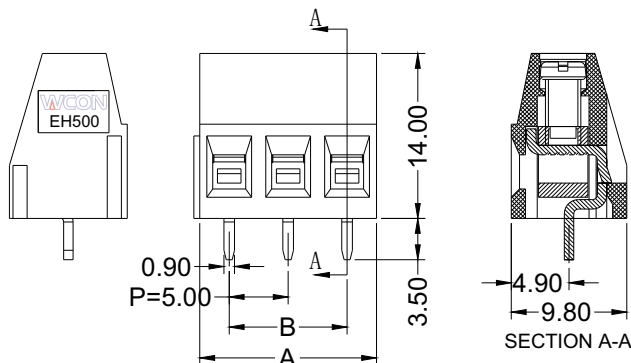
EH762-152S03ASM1

E	H	500	-	140	S	XX	A	SM	1
		Pitch		High		Positions	Color	Contact plating area	
		500:5.00		140:14.0		2,3,4,5,6,7,8,9,	G=Grey	SM=Matte Tin	
		508:5.08		152:15.2		10,11,12,13,14,	A=Green		
		762:7.62				15,16,17,18,19,20			

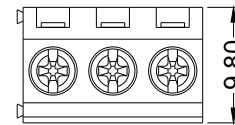
EH500-140S03ASM1



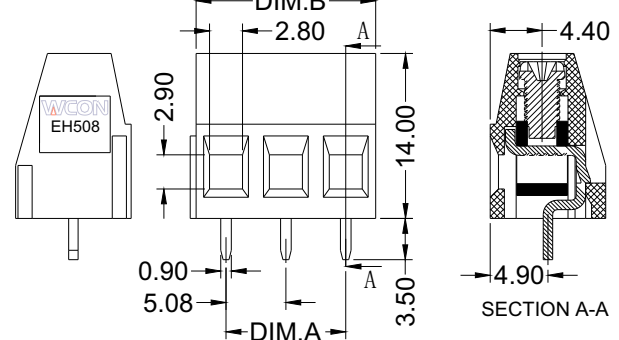
3	15.00	10.00
2	10.00	5.00
Pos	A	B



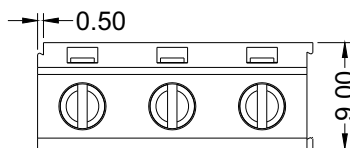
EH508-140S03ASM1



3	10.16	15.24
2	5.08	10.16
Pos	A	B



EH762-152S03ASM1



3	15.24	22.86
2	7.62	15.24
Pos	A	B

