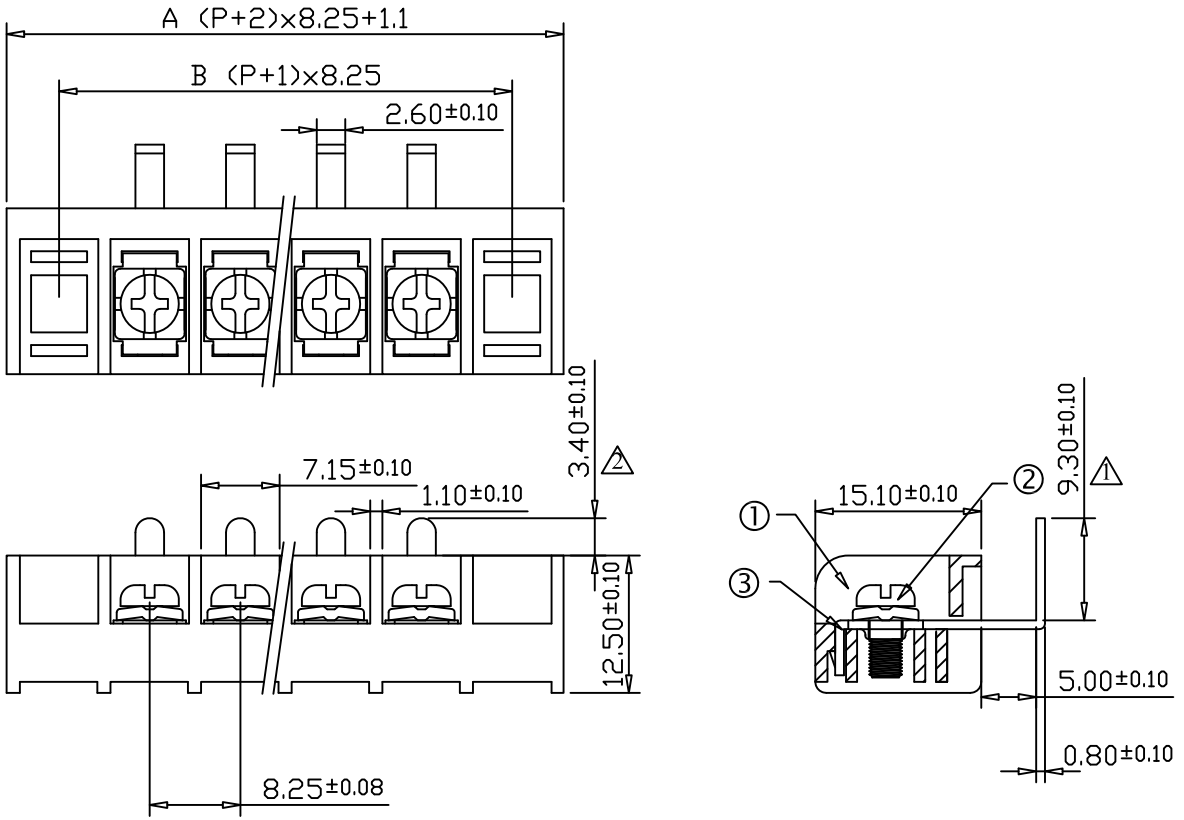
HOW DER

SPECIFICATIONS

① Housing Material: Polyamide 66(UL94V-0), Black
② Screw: M3.0 Nickel Plated Steel
③ Terminals: Tin Plated Brass

Screws Torque:12 In-Lb
Wire Range: 14~18 AWG
Rated: 20 Amperes.AC300V
Operation Temperature: -55°C~+95°C
Insulation withstands volt: AC2000V min
Insulation resistance: >1000MΩ or more at DC500V



Part Number:

HD-835-□PH

Pole Size 02~30P

POLE	02	03	04	05	06	07	08	09	10	11	12	13	14	15	
A	34.1	42.35	50.6	58.85	67.1	75.35	83.6	91.85	100.1	108.35	116.6	124.85	133.1	141.35	
B	24.75	33	41.25	49.5	57.75	66	74.25	82.5	90.75	99	107.25	115.5	123.75	132	
POLE	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
A	149.6	157.85	166.1	174.35	182.6	190.85	199.1	207.35	215.6	223.85	232.1	240.35	248.6	257.75	265.1
B	140.25	148.5	156.75	165	173.25	181.5	189.75	198	206.25	214.5	222.75	231	239.25	247.5	255.75

文件發行
2018.05.21
黃琦婷

ROHS

CO/Name	HOW DER ELECTRONIC CO.,LTD	REV.	CONTENT	DATE	POLES	A	B	Drawing		DATE	20091008	DrawingNo	HD-83182518
		⚠1	尺寸變更9.2修改9.3	2016 0616	02P~06P	±0.30	±0.20						
P/Name	Closed Barrier type terminal block	⚠2	尺寸變更3.0修改3.4	2016 0616	07P~12P	±0.35	±0.25	APPROVED		DATE		Scale	2:1(:)
					13P~18P	±0.40	±0.30					Sheet	1/1
http://www.howder-tw.com Tel:02-2223-1026					19P~24P	±0.45	±0.35	CHECK		DATE			
E-mail:howder.tb@msa.hinet.net Fax:02-2221-6471					25P~30P	±0.50	±0.40					Unit	mm