


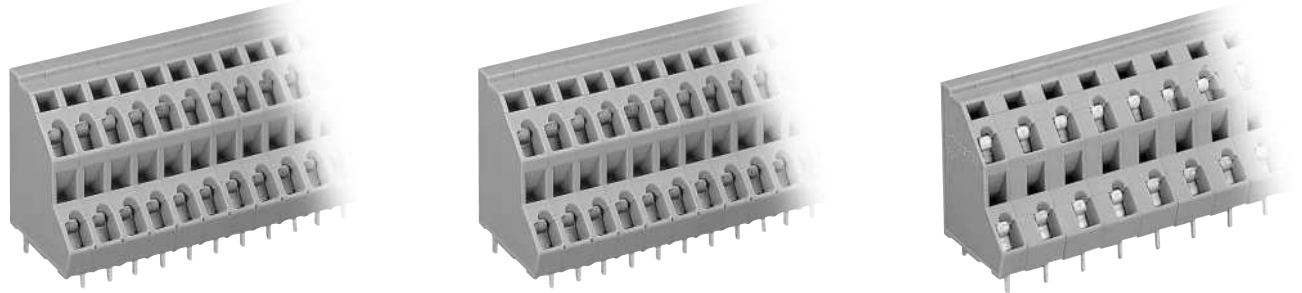





Double Deck Terminal Strips 2.5 mm²/AWG 12, Series 736, Pin Spacings 5 mm / 0.197 in, 7.5 mm / 0.295 in and 10 mm / 0.394 in

<p>Pin spacing 5 mm / 0.197 in 0.08 – 2.5 mm² AWG 28 – 12 250 V/4 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 500 V/4 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>	<p>Pin spacing 5 mm / 0.197 in 0.08 – 2.5 mm² AWG 28 – 12 250 V/4 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 500 V/4 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>	<p>Pin spacing 7.5 mm / 0.295 in 0.08 – 2.5 mm² AWG 28 – 12 400 V/6 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 800 V/6 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>
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No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs
Double deck terminal strips, grey			Double deck terminal strips, grey			Double deck terminal strips, grey		
2 solder pins in line			2 solder pins staggered by half the pin spacing			2 solder pins in line		
2 x 2	736-102	161	2 x 2	736-202	161	2 x 2	736-502	133
3 x 2	736-103	112	3 x 2	736-203	112	3 x 2	736-503	84
4 x 2	736-104	84	4 x 2	736-204	84	4 x 2	736-504	63
6 x 2	736-106	56	6 x 2	736-206	56	6 x 2	736-506	42
8 x 2	736-108	42	8 x 2	736-208	42	8 x 2	736-508	28
12 x 2	736-112	28	12 x 2	736-212	28	12 x 2	736-512	21
16 x 2	736-116	21	16 x 2	736-216	21	16 x 2	736-516	14
24 x 2	736-124	14	24 x 2	736-224	14			
For other lengths, please contact factory			For other lengths, please contact factory			For other lengths, please contact factory		

Accessories

Marker cards, 80 self-adhesive strips/card	Marker cards, 80 self-adhesive strips/card	Marker card, 80 self-adhesive strips/card
		
1 – 16 (160x) 210-332/0500-0202 1 card	1 – 16 (160x) 210-332/0500-0202 1 card	1 – 20 (80x) 210-332/0750-0020 1 card
17 – 32 (160x) 210-332/0500-0204 1 card	17 – 32 (160x) 210-332/0500-0204 1 card	
33 – 48 (160x) 210-332/0500-0206 1 card	33 – 48 (160x) 210-332/0500-0206 1 card	
1 – 32 (80x) 210-332/0500-0205 1 card	1 – 32 (80x) 210-332/0500-0205 1 card	
For direct printing, please contact factory	For direct printing, please contact factory	For direct printing, please contact factory

Dimensions (in mm) Diameter of drilled hole: 1.3^{+0.1}mm

Solder pins in line

Ⓢ, x) Voltage rating between adjacent poles
400 V/6 kV/3
800 V/6 kV/2

Solder pins staggered by half the pin spacing

Ⓢ, x) Voltage rating between adjacent poles
400 V/6 kV/3
800 V/6 kV/2

Solder pins in line

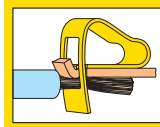
Ⓢ, x) Voltage rating between adjacent poles
400 V/6 kV/3
800 V/6 kV/2




L = (No. of poles x pin spacing) + 1 mm

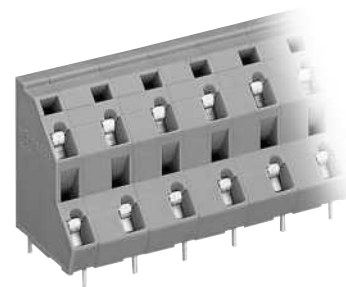
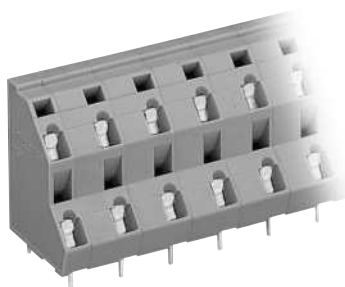
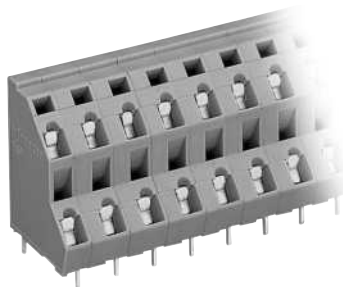
L = (No. of poles x pin spacing) + 1 mm

L = (No. of poles - 1) x pin spacing + 5 mm + 1 mm




* Approvals with corresponding ratings see pages 12.3 ff.



<p>Pin spacing 7.5 mm / 0.295 in 0.08 – 2.5 mm² AWG 28 – 12 400 V/6 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 800 V/6 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>	<p>Pin spacing 10 mm / 0.394 in 0.08 – 2.5 mm² AWG 28 – 12 500 V/6 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 1000 V/6 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>	<p>Pin spacing 10 mm / 0.394 in 0.08 – 2.5 mm² AWG 28 – 12 500 V/6 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 1000 V/6 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>
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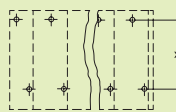


No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs
Double deck terminal strips, grey			Double deck terminal strips, grey			Double deck terminal strips, grey		
2 solder pins staggered by half the pin spacing			2 solder pins in line			2 solder pins staggered by half the pin spacing		
2 x 2	736-552	133	2 x 2	736-702	112	2 x 2	736-752	112
3 x 2	736-553	84	3 x 2	736-703	63	3 x 2	736-753	63
4 x 2	736-554	63	4 x 2	736-704	49	4 x 2	736-754	49
6 x 2	736-556	42	6 x 2	736-706	28	6 x 2	736-756	28
8 x 2	736-558	28	8 x 2	736-708	21	8 x 2	736-758	21
12 x 2	736-562	21	12 x 2	736-712	14	12 x 2	736-762	14
16 x 2	736-566	14						
For other lengths, please contact factory			For other lengths, please contact factory			For other lengths, please contact factory		

Marker card, 80 self-adhesive strips/card			Marker card, 80 self-adhesive strips/card			Marker card, 80 self-adhesive strips/card		
								
1 – 20 (80x)	210-332/0750-0020	1 card	1 – 16 (80x)	210-332/1000-0202	1 card	1 – 16 (80x)	210-332/1000-0202	1 card
For direct printing, please contact factory			For direct printing, please contact factory			For direct printing, please contact factory		

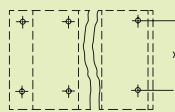
Solder pins staggered by half the pin spacing

Ⓢ, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2



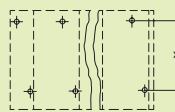
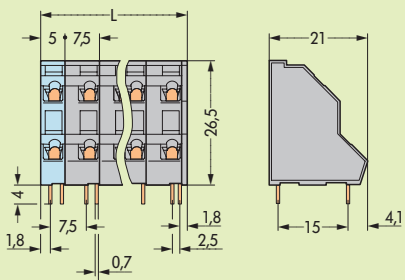
Solder pins in line

Ⓢ, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2

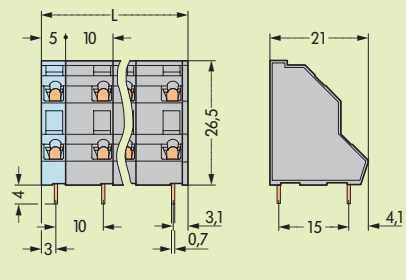


Solder pins staggered by half the pin spacing

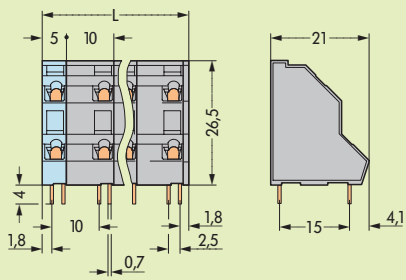
Ⓢ, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2

$L = (\text{No. of poles} - 1) \times \text{pin spacing} + 5 \text{ mm} + 1 \text{ mm}$






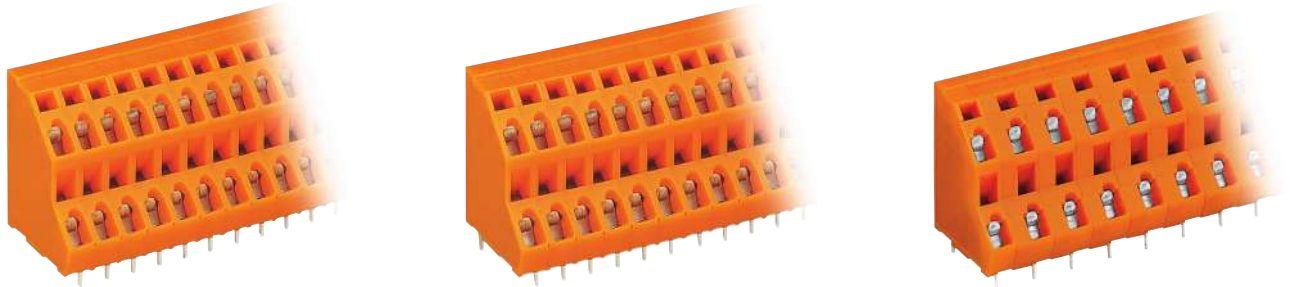
$L = (\text{No. of poles} - 1) \times \text{pin spacing} + 5 \text{ mm} + 1 \text{ mm}$



$L = (\text{No. of poles} - 1) \times \text{pin spacing} + 5 \text{ mm} + 1 \text{ mm}$




Double Deck Terminal Strips 2.5 mm²/AWG 12, Series 736, Pin Spacings 5.08 mm / 0.2 in, 7.62 mm / 0.3 in and 10.16 mm / 0.4 in

<p>Pin spacing 5.08 mm / 0.2 in 0.08 – 2.5 mm² AWG 28 – 12 250 V/4 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 500 V/4 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>	<p>Pin spacing 5.08 mm / 0.2 in 0.08 – 2.5 mm² AWG 28 – 12 250 V/4 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 500 V/4 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>	<p>Pin spacing 7.62 mm / 0.3 in 0.08 – 2.5 mm² AWG 28 – 12 400 V/6 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 800 V/6 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>
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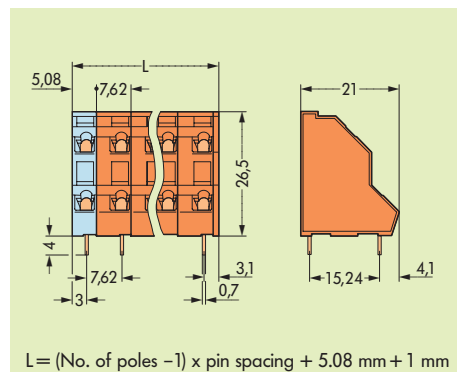
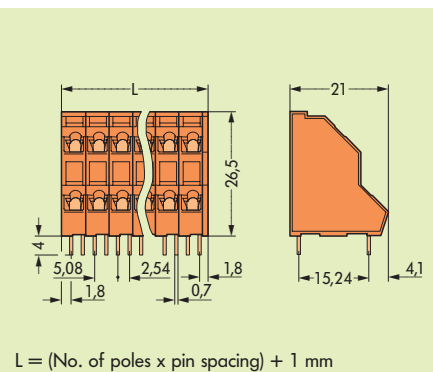
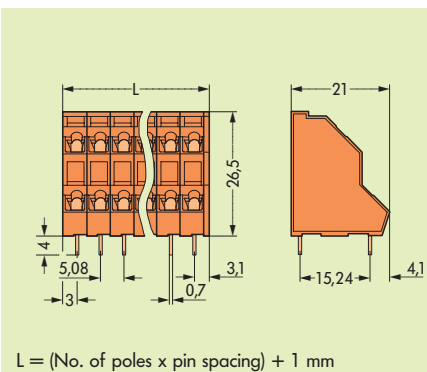
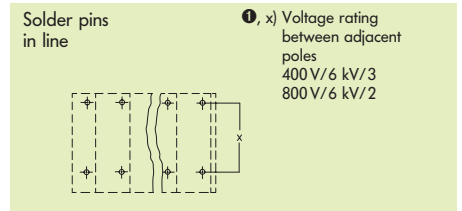
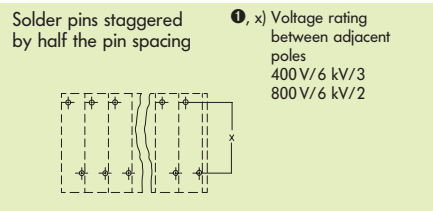
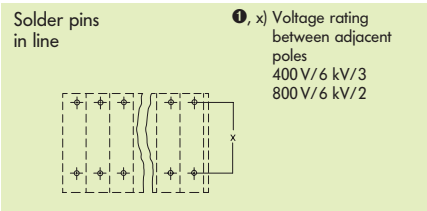


No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs
Double deck terminal strips, orange			Double deck terminal strips, orange			Double deck terminal strips, orange		
2 solder pins in line			2 solder pins staggered by half the pin spacing			2 solder pins in line		
2 x 2	736-302	161	2 x 2	736-402	161	2 x 2	736-602	133
3 x 2	736-303	112	3 x 2	736-403	112	3 x 2	736-603	84
4 x 2	736-304	84	4 x 2	736-404	84	4 x 2	736-604	63
6 x 2	736-306	56	6 x 2	736-406	56	6 x 2	736-606	35
8 x 2	736-308	42	8 x 2	736-408	42	8 x 2	736-608	28
12 x 2	736-312	28	12 x 2	736-412	28	12 x 2	736-612	21
16 x 2	736-316	21	16 x 2	736-416	21	16 x 2	736-616	14
24 x 2	736-324	14	24 x 2	736-424	14			
For other lengths, please contact factory			For other lengths, please contact factory			For other lengths, please contact factory		

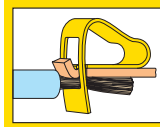
Accessories

Marker cards, 80 self-adhesive strips/card	Marker cards, 80 self-adhesive strips/card	Marker card, 80 self-adhesive strips/card
		
1 – 16 (160x) 210-332/0508-0202 1 card	1 – 16 (160x) 210-332/0508-0202 1 card	1 – 20 (80x) 210-332/0762-0020 1 card
17 – 32 (160x) 210-332/0508-0204 1 card	17 – 32 (160x) 210-332/0508-0204 1 card	
33 – 48 (160x) 210-332/0508-0206 1 card	33 – 48 (160x) 210-332/0508-0206 1 card	
1 – 32 (80x) 210-332/0508-0205 1 card	1 – 32 (80x) 210-332/0508-0205 1 card	
For direct printing, please contact factory	For direct printing, please contact factory	For direct printing, please contact factory

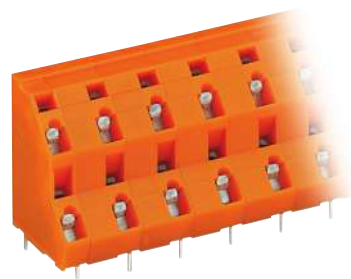
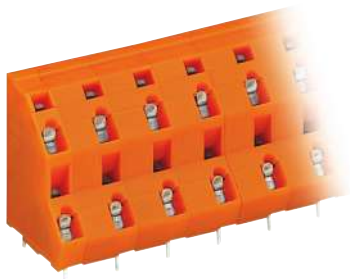
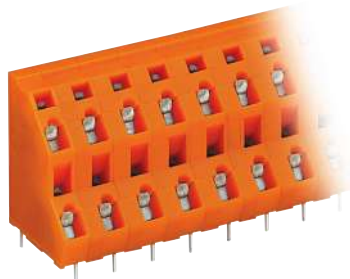
Dimensions (in mm) Diameter of drilled hole: 1.3^{+0.1}mm



* Approvals with corresponding ratings see pages 12.3 ff.



<p>Pin spacing 7.62 mm / 0.3 in 0.08 – 2.5 mm² AWG 28 – 12 400 V/6 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 800 V/6 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>	<p>Pin spacing 10.16 mm / 0.4 in 0.08 – 2.5 mm² AWG 28 – 12 500 V/6 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 1000 V/6 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>	<p>Pin spacing 10.16 mm / 0.4 in 0.08 – 2.5 mm² AWG 28 – 12 500 V/6 kV/3 Ⓢ, 12 A 300 V, 10 A Ⓢ 1000 V/6 kV/2 Ⓢ, 12 A 300 V, 10 A Ⓢ</p> <p> 5 – 6 mm / 0.22 in</p> <p>* Ⓢ Ⓢ Ⓢ Ⓢ CCA Ⓢ Ⓢ GL BV NV Ⓢ Ⓢ ABS</p>
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No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs
Double deck terminal strips, orange			Double deck terminal strips, orange			Double deck terminal strips, orange		
2 solder pins staggered by half the pin spacing			2 solder pins in line			2 solder pins staggered by half the pin spacing		
2 x 2	736-652	133	2 x 2	736-802	105	2 x 2	736-852	105
3 x 2	736-653	84	3 x 2	736-803	63	3 x 2	736-853	63
4 x 2	736-654	63	4 x 2	736-804	49	4 x 2	736-854	49
6 x 2	736-656	35	6 x 2	736-806	28	6 x 2	736-856	28
8 x 2	736-658	28	8 x 2	736-808	21	8 x 2	736-858	21
12 x 2	736-662	21	12 x 2	736-812	14	12 x 2	736-862	14
16 x 2	736-666	14						
For other lengths, please contact factory			For other lengths, please contact factory			For other lengths, please contact factory		
Marker card, 80 self-adhesive strips/card			Marker card, 80 self-adhesive strips/card			Marker card, 80 self-adhesive strips/card		
1 – 20 (80x)	210-332/0762-0020	1 card	1 – 16 (80x)	210-332/1016-0202	1 card	1 – 16 (80x)	210-332/1016-0202	1 card
For direct printing, please contact factory			For direct printing, please contact factory			For direct printing, please contact factory		

Solder pins staggered by half the pin spacing

Ⓢ, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2

Solder pins in line

Ⓢ, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2

Solder pins staggered by half the pin spacing

Ⓢ, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2

$L = (\text{No. of poles} - 1) \times \text{pin spacing} + 5.08 \text{ mm} + 1 \text{ mm}$

$L = (\text{No. of poles} - 1) \times \text{pin spacing} + 5.08 \text{ mm} + 1 \text{ mm}$

$L = (\text{No. of poles} - 1) \times \text{pin spacing} + 5.08 \text{ mm} + 1 \text{ mm}$