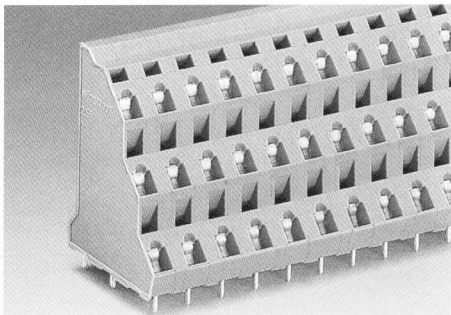
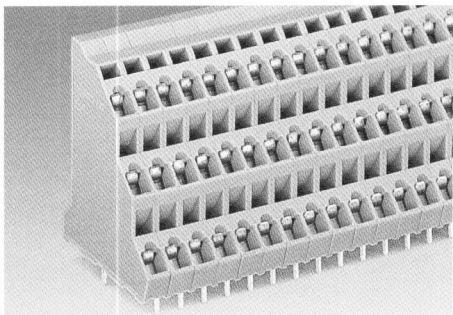
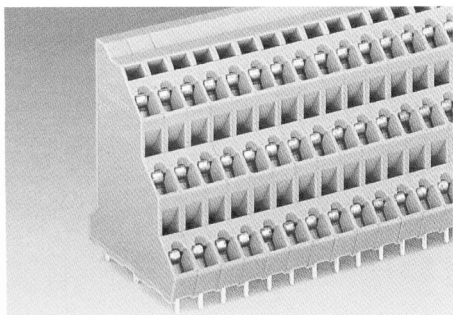


2

Triple Deck PCB Terminal Strips, Series 737,
Pin Spacings 5 mm / 0.197 in; 7.5 mm / 0.295 in and 10 mm / 0.394 in

26 Front-entry

Pin spacing 5 mm / 0.197 in 0.08 – 2.5 mm ² AWG 28 – 12 250 V/4 kV/3 ①, 12 A 300 V, 10 A 500 V/4 kV/2 ①, 12 A 300/600 V, 10 A  5 – 6 mm / 0.22 in *      	Pin spacing 5 mm / 0.197 in 0.08 – 2.5 mm ² AWG 28 – 12 250 V/4 kV/3 ①, 12 A 300 V, 10 A 500 V/4 kV/2 ①, 12 A 300/600 V, 10 A  5 – 6 mm / 0.22 in *      	Pin spacing 7.5 mm / 0.295 in 0.08 – 2.5 mm ² AWG 28 – 12 400 V/6 kV/3 ①, 12 A 300 V, 10 A 800 V/6 kV/2 ①, 12 A 300/600 V, 10 A  5 – 6 mm / 0.22 in *      
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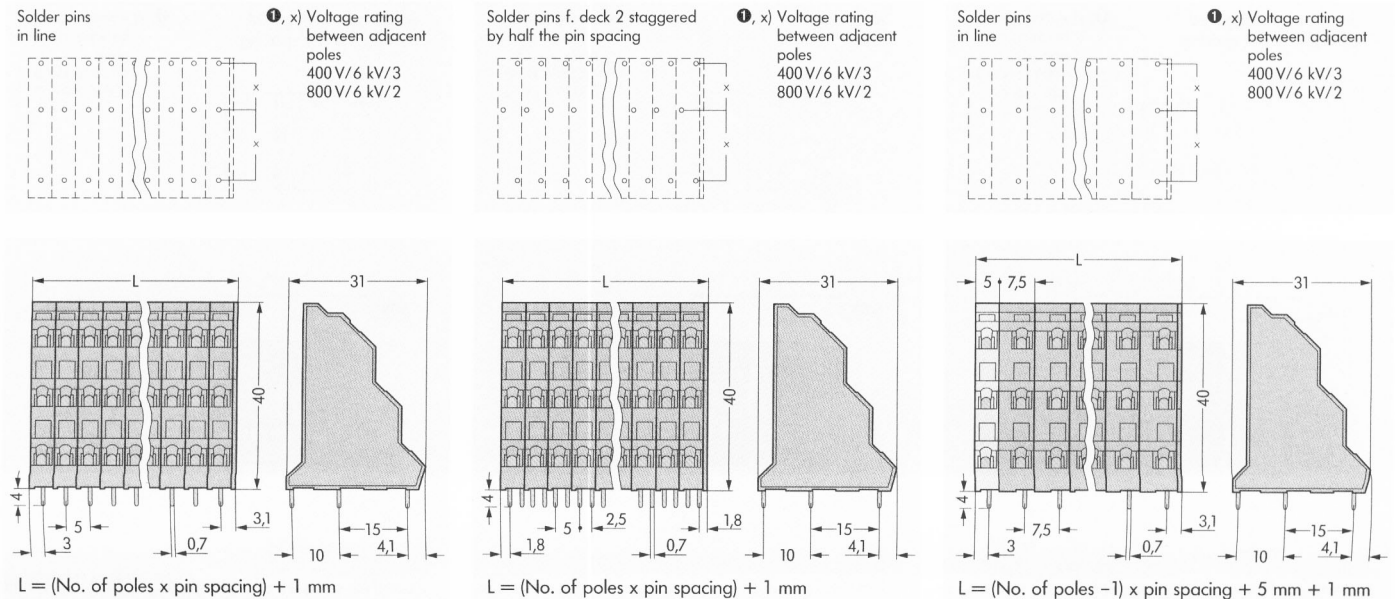


No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs
Triple deck terminal strips, grey 3 solder pins in line			Triple deck terminal strips, grey, solder pins for deck 2 staggered by half the pin spacing			Triple deck terminal strips, grey 3 solder pins in line		
2 x 3	737-102	92	2 x 3	737-202	92	2 x 3	737-502	76
3 x 3	737-103	64	3 x 3	737-203	64	3 x 3	737-503	48
4 x 3	737-104	48	4 x 3	737-204	48	4 x 3	737-504	36
6 x 3	737-106	32	6 x 3	737-206	32	6 x 3	737-506	20
8 x 3	737-108	24	8 x 3	737-208	24	8 x 3	737-508	16
12 x 3	737-112	16	12 x 3	737-212	16	12 x 3	737-512	8
16 x 3	737-116	12	16 x 3	737-216	12	16 x 3	737-516	8
24 x 3	737-124	8	24 x 3	737-224	8			
For other lengths, please contact factory			For other lengths, please contact factory			For other lengths, please contact factory		

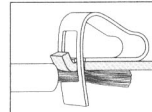
Accessories

 Marker cards, computer marked 20 self-adhesive strips/card 1 – 16 (40x) 249-161 1 card 17 – 32 (40x) 249-162 1 card 33 – 48 (40x) 249-163 1 card 1 – 32 (20x) 249-164 1 card For direct printing, please contact factory	 Marker cards, computer marked 20 self-adhesive strips/card 1 – 16 (40x) 249-161 1 card 17 – 32 (40x) 249-162 1 card 33 – 48 (40x) 249-163 1 card 1 – 32 (20x) 249-164 1 card For direct printing, please contact factory	 Marker card, computer marked 20 self-adhesive strips/card 1 – 20 (20x) 249-171 1 card For direct printing, please contact factory
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Dimensions (in mm) Diameter of drilled hole: 1.3^{+0.1}mm



* For further approvals with corresponding ratings see pages 10.3 ff.



Pin spacing 7.5 mm / 0.295 in
 0.08 – 2.5 mm² | AWG 28 – 12
 400 V/6 kV/3 ①, 12 A | 300 V, 10 A
 800 V/6 kV/2 ①, 12 A | 300/600 V, 10 A

5 – 6 mm / 0.22 in

*

Pin spacing 10 mm / 0.394 in
 0.08 – 2.5 mm² | AWG 28 – 12
 500 V/6 kV/3 ①, 12 A | 300 V, 10 A
 1000 V/6 kV/2 ①, 12 A | 300/600 V, 10 A

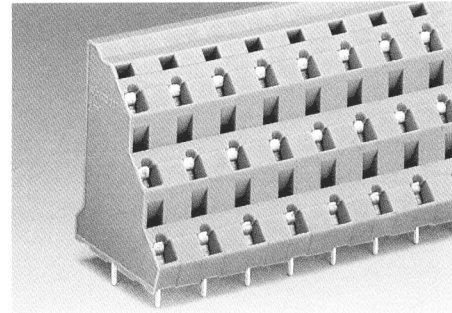
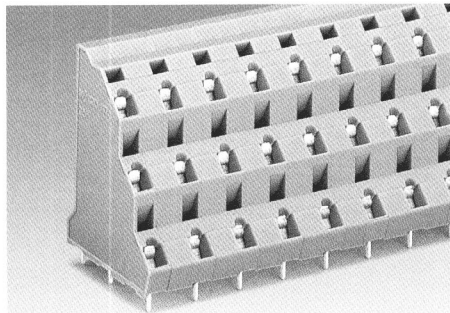
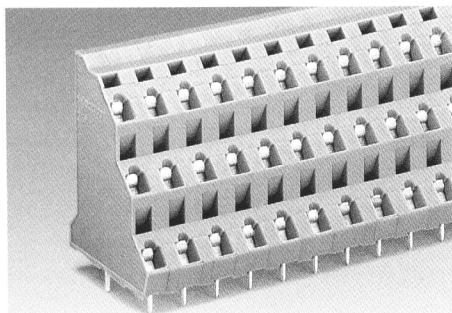
5 – 6 mm / 0.22 in

*

Pin spacing 10 mm / 0.394 in
 0.08 – 2.5 mm² | AWG 28 – 12
 500 V/6 kV/3 ①, 12 A | 300 V, 10 A
 1000 V/6 kV/2 ①, 12 A | 300/600 V, 10 A

5 – 6 mm / 0.22 in

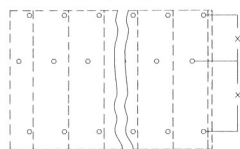
*



No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs
Triple deck terminal strips, grey, solder pins for deck 2 staggered by half the pin spacing			Triple deck terminal strips, grey 3 solder pins in line			Triple deck terminal strips, grey, solder pins for deck 2 staggered by half the pin spacing		
2 x 3	737-552	76	2 x 3	737-702	64	2 x 3	737-752	64
3 x 3	737-553	48	3 x 3	737-703	40	3 x 3	737-753	40
4 x 3	737-554	36	4 x 3	737-704	28	4 x 3	737-754	28
6 x 3	737-556	20	6 x 3	737-706	16	6 x 3	737-756	16
8 x 3	737-558	16	8 x 3	737-708	12	8 x 3	737-758	12
12 x 3	737-562	8	12 x 3	737-712	8	12 x 3	737-762	8
16 x 3	737-566	8						
For other lengths, please contact factory			For other lengths, please contact factory			For other lengths, please contact factory		
Marker card, computer marked 20 self-adhesive strips/card 1 – 20 (20x) 249-171 1 card			Marker cards, computer marked 20 self-adhesive strips/card 1 – 8 (40x) 249-175 1 card 9 – 16 (40x) 249-174/238-862 1 card 17 – 24 (40x) 249-174/238-863 1 card			Marker cards, computer marked 20 self-adhesive strips/card 1 – 8 (40x) 249-175 1 card 9 – 16 (40x) 249-174/238-862 1 card 17 – 24 (40x) 249-174/238-863 1 card		
For direct printing, please contact factory			For direct printing, please contact factory			For direct printing, please contact factory		

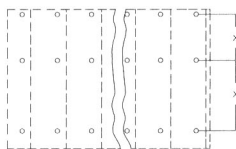
Solder pins f. deck 2 staggered by half the pin spacing

①, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2



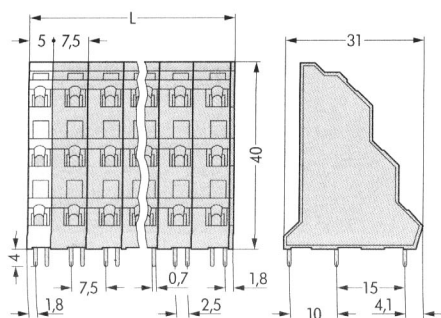
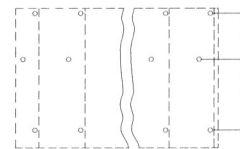
Solder pins in line

①, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2

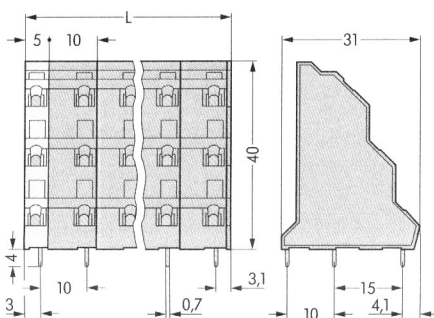


Solder pins f. deck 2 staggered by half the pin spacing

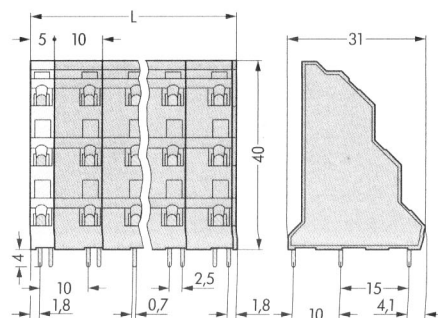
①, x) Voltage rating between adjacent poles
 400 V/6 kV/3
 800 V/6 kV/2



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



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



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