

Spec-Kon®

Solderless crimp connectors

Experience the Spec-Kon® advantage! ABB developed the first tool-applied solderless terminals and connectors more than 60 years ago in response to industry awareness of the need for better performance of electrical systems.

Since then, the crimping technology, in which a permanent joining of wires / cables to connectors is achieved by the insertion of a conductor into the barrel of the connector, which is then compressed to form a solid joint, has proven its many advantages year after year. Reliability of connection, low installed cost, low level of skill required to produce repeatable and quality crimps, environmental compliance (versus soldering for instance) are examples of benefits that have given this technology its natural superiority.

Easy entry design

This feature makes wire insertion faster and easier. Chamfering eliminates wire strand “hang up” and departure upon insertion into the terminal’s barrel. The loss of even a couple of wire strands can have negative results on electrical efficiency and resistance to mechanical strain.

Brazed seam/tubular construction

Spec-Kon® brazed seam connectors have a barrel with brazed seam (or a tubular construction), which provides increased mechanical properties (no barrel separation during the crimp process, higher wire pullout force) and electrical properties (reduced chances of wirestrand loss and electrical failure) compared to butted seam connectors.

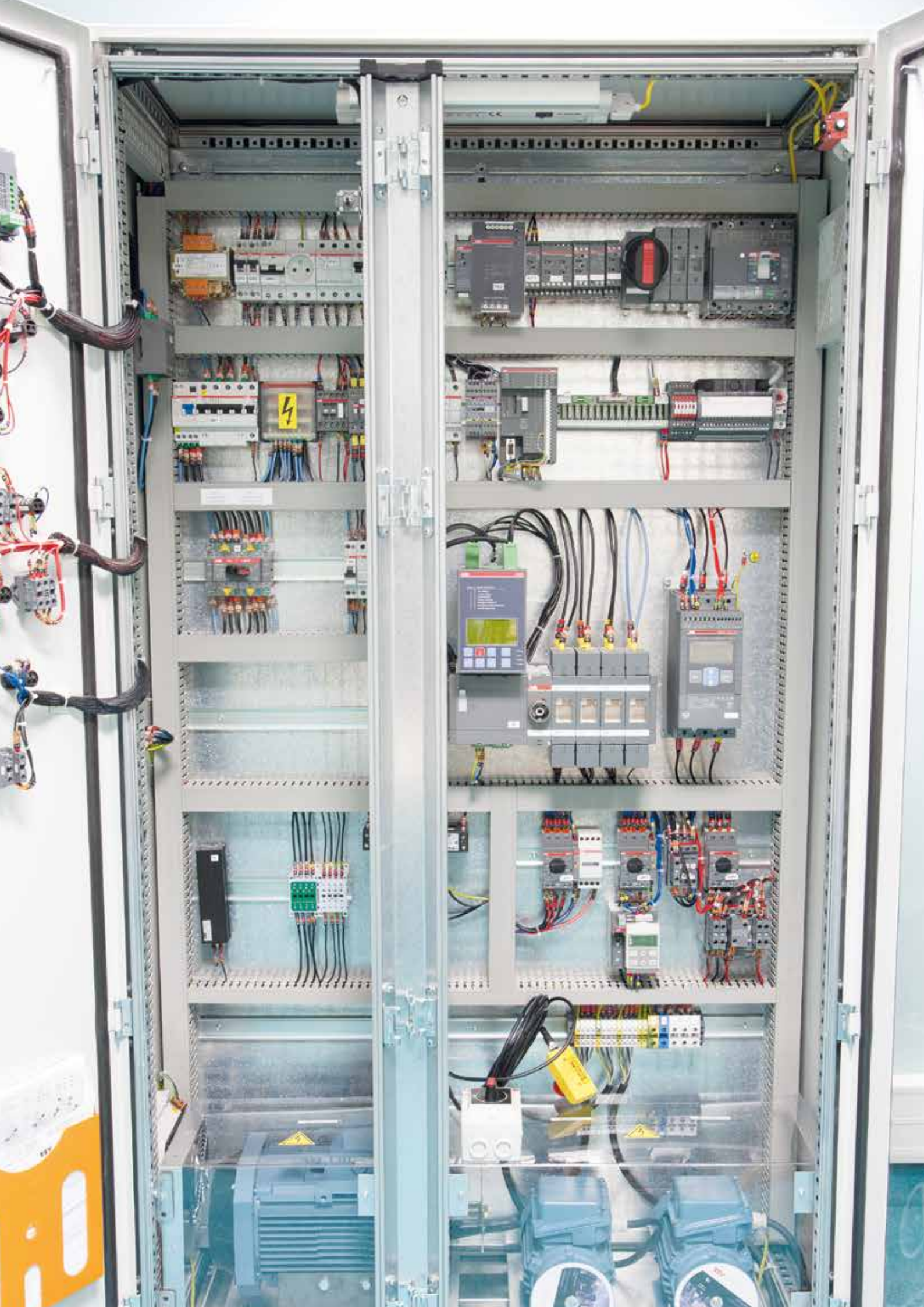
Double crimp

The double crimp feature has an extra copper sleeve within the barrel to ensure additional solid conductivity and pull-out-strength. Ideal for high vibration or heavy industrial applications.

Wide range of styles, materials and application tools

Extensive range of styles to suit the various applications: rings, forks, blades, pins, bootlace ferrules, disconnects, splices.... Non-insulated or insulated with various types of material (Vinyl, Nylon) according to the specific requirements (moisture protection, short circuits, dust, and solid crimping against vibration).

Complete range of tooling, from ergonomic hand tool to pneumatic and hydraulic power tools.



Spec-Kon® crimp terminals

Product selection guide

Characteristics

With the Spec-Kon® range of solderless terminals, ABB offers a complete termination system:

- Terminals for wires from 0.5 to 6.0mm²
- Standard and unique products for specific applications
- Products for harsh or ambient environments

Spec-Kon® crimp terminals – Features and benefits

Features	Benefits
Several styles: Rings, forks, blades, pins, bootlace ferrules, male and female disconnects, ...	To cover all types of application
Several insulation materials: PVC (Vinyl), PA (Nylon), PP (Polypropylene)	Multiple temperature and flammability rating
Colour coded insulators, according to DIN cable sizes	Instant identification and selection of the terminal
Brazed seam (with some terminals)	No barrel separation during crimping
Easy entry design (with some terminals)	Avoid wire hang up and allows fast and secure insertion of the conductor
High conductivity electrolytic copper	Superior conductivity and low contact resistance with a strong connection
Electro-tin plating	Maximum corrosion resistance
Internal barrel serrations (with some terminals)	Better contact (low contact resistance) and improved mechanical properties (against vibration and pull out)
Dimensional specifications according to DIN 46237 and DIN 46234 (with some terminals) only applies to DIN terminals	Standardised dimensioning
Cable size and bolt size marking (on most terminals)	Instant identification and selection of the terminal

Spec-Kon® crimp terminals

Product selection guide

Product selection guide

Terminal type	Material	Plating	Marking	Metal barrel	Insulation	Colour coding	Cable insertion	Page
Insulated terminals								
 Ring	Copper	Tin plated	Wire size & bolt size	With brazed seam or butted seam	PVC / PA	Yes	Easy entry*	8
 Fork	Copper	Tin plated	Wire size & bolt size	With brazed seam or butted seam	PVC / PA	Yes	Easy entry*	14
 Blade	Copper	Tin plated	Wire size & blade width	With brazed seam or butted seam	PVC/PA	Yes	Easy entry*	20
 Pin	Copper	Tin plated	-	With brazed seam or butted seam	PVC/PA	Yes	Easy entry*	25
 Splice	Copper	Tin plated	-	With brazed seam or butted seam	PVC	Yes	-	28
 Cord End	Copper	Tin plated	-	Copper tube	PP	Yes	-	50
 Disconnect	Brass	Tin plated	Wire size & Tab size	With brazed seam or butted seam	PVC/PA	Yes	Easy entry	29
 Bullet	Phosphor bronze / Brass	Tin plated	-	With brazed seam or butted seam	PA	Yes	Easy entry	36
 Receptable	Brass	Tin plated	-	With brazed seam or butted seam	PVC / PA	Yes	Easy entry	39
Non-insulated terminals								
 Ring	Copper	Tin plated	Wire size & bolt size	Brazed seam				42
 Fork	Copper	Tin plated	Wire size & bolt size	Brazed seam				44
 Blade	Copper	Tin plated	Wire size & blade width	Brazed seam				45
 Pin	Electrolytic Copper	Tin plated	-	Brazed seam				46
 Splice	Copper	Tin plated	-	-				47
 Disconnect	Brass	Tin plated	Wire size & Tab size	-				48
 Cord end	Copper	Tin plated	-	-				63

* with some terminals

Spec-Kon® insulated terminals

Vinyl-insulated ring single crimp terminals



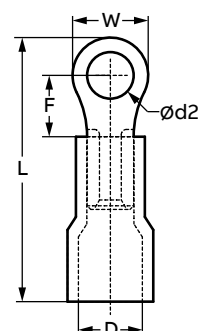
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Vinyl-insulated ring single crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
R1.5-3VSC	7TCA301300R0151	0.5-1.5	Red	M3	17.5 (0.69)	4.8 (0.19)	5.5 (0.22)	4.3 (0.17)	100	ERG9002
R1.5-35VSC	7TCA301300R0152	0.5-1.5	Red	M3.5	20.8 (0.82)	7.0 (0.28)	8.0 (0.31)	4.3 (0.17)	100	
R1.5-4VSC	7TCA301300R0153	0.5-1.5	Red	M4	20.8 (0.82)	7.0 (0.28)	8.0 (0.31)	4.3 (0.17)	100	
R1.5-5VSC	7TCA301300R0154	0.5-1.5	Red	M5	20.8 (0.82)	7.0 (0.28)	8.0 (0.31)	4.3 (0.17)	100	
R1.5-6VSC	7TCA301300R0155	0.5-1.5	Red	M6	26.7 (1.05)	11.0 (0.43)	11.8 (0.46)	4.3 (0.17)	100	
R1.5-8VSC	7TCA301300R0156	0.5-1.5	Red	M8	26.7 (1.05)	11.0 (0.43)	11.8 (0.46)	4.3 (0.17)	100	
R1.5-10VSC	7TCA301300R0157	0.5-1.5	Red	M10	30.5 (1.20)	13.9 (0.55)	13.6 (0.54)	4.3 (0.17)	100	
R2.5-3VSC	7TCA301300R0158	1.5-2.5	Blue	M3	17.8 (0.70)	4.7 (0.19)	6.6 (0.26)	4.8 (0.19)	100	
R2.5-35VSC	7TCA301300R0159	1.5-2.5	Blue	M3.5	21.8 (0.86)	7.4 (0.29)	8.5 (0.33)	4.8 (0.19)	100	
R2.5-4VSC	7TCA301300R0160	1.5-2.5	Blue	M4	21.8 (0.86)	7.8 (0.31)	8.5 (0.33)	4.8 (0.19)	100	
R2.5-5VSC	7TCA301300R0161	1.5-2.5	Blue	M5	22.0 (0.87)	7.3 (0.29)	9.6 (0.38)	4.8 (0.19)	100	
R2.5-6VSC	7TCA301300R0162	1.5-2.5	Blue	M6	26.9 (1.06)	11.0 (0.43)	11.8 (0.46)	4.8 (0.19)	100	
R2.5-8VSC	7TCA301300R0163	1.5-2.5	Blue	M8	26.9 (1.06)	11.0 (0.43)	11.8 (0.46)	4.8 (0.19)	100	
R2.5-10VSC	7TCA301300R0164	1.5-2.5	Blue	M10	30.5 (1.20)	13.6 (0.54)	13.6 (0.54)	4.8 (0.19)	100	
R6-35VSC	7TCA301300R0280	4.0-6.0	Yellow	M3.5	22.7 (0.89)	6.1 (0.24)	7.2 (0.28)	6.7 (0.26)	100	
R6-4VSC	7TCA301300R0165	4.0-6.0	Yellow	M4	26.0 (1.02)	8.3 (0.33)	9.5 (0.37)	6.7 (0.26)	100	
R6-5VSC	7TCA301300R0166	4.0-6.0	Yellow	M5	26.0 (1.02)	8.3 (0.33)	9.5 (0.37)	6.7 (0.26)	100	
R6-6VSC	7TCA301300R0167	4.0-6.0	Yellow	M6	29.5 (1.16)	10.5 (0.41)	12.0 (0.47)	6.7 (0.26)	100	
R6-8VSC	7TCA301300R0168	4.0-6.0	Yellow	M8	34.0 (1.34)	13.5 (0.53)	15.0 (0.59)	6.7 (0.26)	100	
R6-10VSC	7TCA301300R0169	4.0-6.0	Yellow	M10	34.0 (1.34)	13.5 (0.53)	15.0 (0.59)	6.7 (0.26)	100	
R6-12VSC	7TCA301300R0170	4.0-6.0	Yellow	M12	38.6 (1.52)	16.0 (0.63)	19.2 (0.76)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated ring single crimp DIN46237 terminals



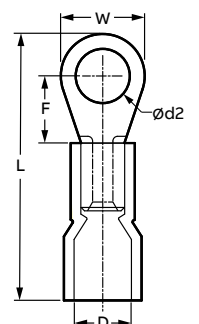
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2, DIN4623

Vinyl-insulated ring single crimp DIN46237 terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
R1.5-2VSC-DIN	7TCA301320R0111	0.5-1.5	Red	M2	20.2 (0.80)	17.2 (0.68)	6.0 (0.24)	4.3 (0.17)	100	ERG9002
R1.5-25VSC-DIN	7TCA301320R0037	0.5-1.5	Red	M2.5	20.2 (0.80)	17.2 (0.68)	6.0 (0.24)	4.3 (0.17)	100	
R1.5-3VSC-DIN	7TCA301320R0038	0.5-1.5	Red	M3	20.2 (0.80)	17.2 (0.68)	6.0 (0.24)	4.3 (0.17)	100	
R1.5-35VSC-DIN	7TCA301320R0039	0.5-1.5	Red	M3.5	20.2 (0.80)	17.2 (0.68)	6.0 (0.24)	4.3 (0.17)	100	
R1.5-4VSC-DIN	7TCA301320R0040	0.5-1.5	Red	M4	22.2 (0.87)	18.2 (0.72)	8.0 (0.31)	4.3 (0.17)	100	
R1.5-5VSC-DIN	7TCA301320R0041	0.5-1.5	Red	M5	24.2 (0.95)	19.2 (0.76)	10.0 (0.39)	4.3 (0.17)	100	
R1.5-6VSC-DIN	7TCA301320R0042	0.5-1.5	Red	M6	24.2 (0.95)	19.2 (0.76)	10.0 (0.39)	4.3 (0.17)	100	
R1.5-8VSC-DIN	7TCA301320R0043	0.5-1.5	Red	M8	30.2 (1.19)	23.2 (0.91)	14.0 (0.55)	4.3 (0.17)	100	
R1.5-10VSC-DIN	7TCA301320R0044	0.5-1.5	Red	M10	30.2 (1.19)	23.2 (0.91)	14.0 (0.55)	4.3 (0.17)	100	
R1.5-12VSC-DIN	7TCA301320R0112	0.5-1.5	Red	M12	35.2 (1.39)	26.2 (1.03)	18.0 (0.71)	4.3 (0.17)	100	
R2.5-3VSC-DIN	7TCA301320R0045	1.5-2.5	Blue	M3	20.5 (0.81)	17.5 (0.69)	6.0 (0.24)	4.8 (0.19)	100	
R2.5-35VSC-DIN	7TCA301320R0046	1.5-2.5	Blue	M3.5	20.5 (0.81)	17.5 (0.69)	6.0 (0.24)	4.8 (0.19)	100	
R2.5-4VSC-DIN	7TCA301320R0047	1.5-2.5	Blue	M4	22.5 (0.89)	18.5 (0.73)	8.0 (0.31)	4.8 (0.19)	100	
R2.5-5VSC-DIN	7TCA301320R0048	1.5-2.5	Blue	M5	25.5 (1.00)	20.5 (0.81)	10.0 (0.39)	4.8 (0.19)	100	
R2.5-6VSC-DIN	7TCA301320R0049	1.5-2.5	Blue	M6	28.0 (1.10)	22.5 (0.89)	11.0 (0.43)	4.8 (0.19)	100	
R2.5-8VSC-DIN	7TCA301320R0050	1.5-2.5	Blue	M8	30.5 (1.20)	23.5 (0.93)	14.0 (0.55)	4.8 (0.19)	100	
R2.5-10VSC-DIN	7TCA301320R0051	1.5-2.5	Blue	M10	31.0 (1.22)	23.5 (0.93)	15.0 (0.59)	4.8 (0.19)	100	
R2.5-12VSC-DIN	7TCA301320R0052	1.5-2.5	Blue	M12	35.5 (1.40)	26.5 (1.04)	18.0 (0.71)	4.8 (0.19)	100	
R6-4VSC-DIN	7TCA301320R0053	4.0-6.0	Yellow	M4	26.2 (1.03)	22.2 (0.87)	8.0 (0.31)	6.7 (0.26)	100	
R6-5VSC-DIN	7TCA301320R0054	4.0-6.0	Yellow	M5	27.2 (1.07)	23.2 (0.91)	10.0 (0.39)	6.7 (0.26)	100	
R6-6VSC-DIN	7TCA301320R0055	4.0-6.0	Yellow	M6	29.2 (1.15)	23.7 (0.93)	11.0 (0.43)	6.7 (0.26)	100	
R6-8VSC-DIN	7TCA301320R0056	4.0-6.0	Yellow	M8	34.2 (1.35)	27.2 (1.07)	14.0 (0.55)	6.7 (0.26)	100	
R6-10VSC-DIN	7TCA301320R0057	4.0-6.0	Yellow	M10	38.2 (1.50)	29.2 (1.15)	18.0 (0.71)	6.7 (0.26)	100	
R6-12VSC-DIN	7TCA301320R0058	4.0-6.0	Yellow	M12	38.2 (1.50)	29.2 (1.15)	18.0 (0.71)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated ring easy-entry double crimp terminals



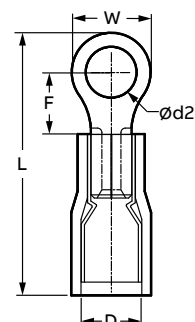
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Vinyl-insulated ring easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
R1.5-3VDC	7TCA301300R0214	0.5-1.5	Red	M3	17.5 (0.69)	4.8 (0.19)	5.5 (0.22)	4.3 (0.17)	100	ERG9004
R1.5-35VDC	7TCA301300R0215	0.5-1.5	Red	M3.5	20.8 (0.82)	7.0 (0.28)	8.0 (0.31)	4.3 (0.17)	100	
R1.5-4VDC	7TCA301300R0216	0.5-1.5	Red	M4	20.8 (0.82)	7.0 (0.28)	8.0 (0.31)	4.3 (0.17)	100	
R1.5-5VDC	7TCA301300R0217	0.5-1.5	Red	M5	20.8 (0.82)	7.0 (0.28)	8.0 (0.31)	4.3 (0.17)	100	
R1.5-6VDC	7TCA301300R0218	0.5-1.5	Red	M6	26.7 (1.05)	11.0 (0.43)	11.8 (0.46)	4.3 (0.17)	100	
R1.5-8VDC	7TCA301300R0219	0.5-1.5	Red	M8	26.7 (1.05)	11.0 (0.43)	11.8 (0.46)	4.3 (0.17)	100	
R1.5-10VDC	7TCA301300R0220	0.5-1.5	Red	M10	30.5 (1.20)	13.9 (0.55)	13.6 (0.54)	4.3 (0.17)	100	
R2.5-3VDC	7TCA301300R0222	1.5-2.5	Blue	M3	17.8 (0.70)	4.7 (0.19)	6.6 (0.26)	5.0 (0.20)	100	
R2.5-35VDC	7TCA301300R0223	1.5-2.5	Blue	M3.5	21.8 (0.86)	7.4 (0.29)	8.5 (0.33)	5.0 (0.20)	100	
R2.5-4VDC	7TCA301300R0224	1.5-2.5	Blue	M4	21.8 (0.86)	7.8 (0.31)	8.5 (0.33)	5.0 (0.20)	100	
R2.5-5VDC	7TCA301300R0225	1.5-2.5	Blue	M5	21.8 (0.86)	7.3 (0.29)	9.6 (0.38)	5.0 (0.20)	100	
R2.5-6VDC	7TCA301300R0226	1.5-2.5	Blue	M6	26.7 (1.05)	11.0 (0.43)	12.0 (0.47)	5.0 (0.20)	100	
R2.5-8VDC	7TCA301300R0227	1.5-2.5	Blue	M8	26.7 (1.05)	11.0 (0.43)	12.0 (0.47)	5.0 (0.20)	100	
R2.5-10VDC	7TCA301300R0228	1.5-2.5	Blue	M10	30.5 (1.20)	13.6 (0.54)	13.6 (0.54)	5.0 (0.20)	100	
R6-4VDC	7TCA301300R0230	4.0-6.0	Yellow	M4	26.6 (1.05)	8.3 (0.33)	9.5 (0.37)	6.8 (0.27)	100	
R6-5VDC	7TCA301300R0231	4.0-6.0	Yellow	M5	26.6 (1.05)	8.3 (0.33)	9.5 (0.37)	6.8 (0.27)	100	
R6-6VDC	7TCA301300R0232	4.0-6.0	Yellow	M6	29.5 (1.16)	10.5 (0.41)	12.0 (0.47)	6.8 (0.27)	100	
R6-8VDC	7TCA301300R0233	4.0-6.0	Yellow	M8	34.0 (1.34)	13.5 (0.53)	15.0 (0.59)	6.8 (0.27)	100	
R6-10VDC	7TCA301300R0234	4.0-6.0	Yellow	M10	34.0 (1.34)	13.5 (0.53)	15.0 (0.59)	6.8 (0.27)	100	
R6-12VDC	7TCA301300R0235	5.0-6.0	Yellow	M12	38.6 (1.52)	16.0 (0.63)	19.2 (0.76)	6.8 (0.27)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated ring easy-entry double crimp DIN46237 terminals



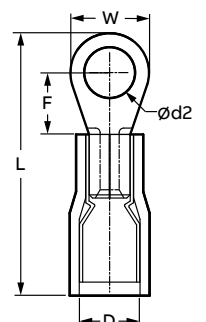
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2, DIN46237

Vinyl-insulated ring easy-entry double crimp DIN46237 terminals

Product ref.	GID number	Wire size range (mm ²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
R1.5-2VDC-DIN	7TCA301320R0113	0.5-1.5	Red	M2.5	19.0 (0.75)	16.0 (0.63)	6.0 (0.24)	4.3 (0.17)	100	ERG9004
R1.5-25VDC-DIN	7TCA301320R0074	0.5-1.5	Red	M2.5	19.0 (0.75)	16.0 (0.63)	6.0 (0.24)	4.3 (0.17)	100	
R1.5-3VDC-DIN	7TCA301320R0075	0.5-1.5	Red	M3	19.0 (0.75)	16.0 (0.63)	6.0 (0.24)	4.3 (0.17)	100	
R1.5-35VDC-DIN	7TCA301320R0076	0.5-1.5	Red	M3.5	19.0 (0.75)	16.0 (0.63)	6.0 (0.24)	4.3 (0.17)	100	
R1.5-4VDC-DIN	7TCA301320R0077	0.5-1.5	Red	M4	21.0 (0.83)	17.0 (0.67)	8.0 (0.31)	4.3 (0.17)	100	
R1.5-5VDC-DIN	7TCA301320R0078	0.5-1.5	Red	M5	23.0 (0.91)	18.0 (0.71)	10.0 (0.39)	4.3 (0.17)	100	
R1.5-6VDC-DIN	7TCA301320R0079	0.5-1.5	Red	M6	23.0 (0.91)	18.0 (0.71)	10.0 (0.39)	4.3 (0.17)	100	
R1.5-8VDC-DIN	7TCA301320R0080	0.5-1.5	Red	M8	29.0 (1.14)	22.0 (0.87)	14.0 (0.55)	4.3 (0.17)	100	
R1.5-10VDC-DIN	7TCA301320R0081	0.5-1.5	Red	M10	29.0 (1.14)	22.0 (0.87)	14.0 (0.55)	4.3 (0.17)	100	
R2.5-3VDC-DIN	7TCA301320R0082	1.5-2.5	Blue	M3	19.0 (0.75)	16.0 (0.63)	6.0 (0.24)	4.8 (0.19)	100	
R2.5-35VDC-DIN	7TCA301320R0083	1.5-2.5	Blue	M3.5	19.0 (0.75)	16.0 (0.63)	6.0 (0.24)	4.8 (0.19)	100	
R2.5-4VDC-DIN	7TCA301320R0084	1.5-2.5	Blue	M4	21.0 (0.83)	17.0 (0.67)	8.0 (0.31)	4.8 (0.19)	100	
R2.5-5VDC-DIN	7TCA301320R0085	1.5-2.5	Blue	M5	24.0 (0.94)	19.0 (0.75)	10.0 (0.39)	4.8 (0.19)	100	
R2.5-6VDC-DIN	7TCA301320R0086	1.5-2.5	Blue	M6	26.5 (1.04)	21.0 (0.83)	11.0 (0.43)	4.8 (0.19)	100	
R2.5-8VDC-DIN	7TCA301320R0087	1.5-2.5	Blue	M8	29.0 (1.14)	22.0 (0.87)	14.0 (0.55)	4.8 (0.19)	100	
R2.5-10VDC-DIN	7TCA301320R0088	1.5-2.5	Blue	M10	29.5 (1.16)	22.0 (0.87)	15.0 (0.59)	4.8 (0.19)	100	
R2.5-12VDC-DIN	7TCA301320R0089	1.5-2.5	Blue	M12	34.0 (1.34)	25.0 (0.98)	18.0 (0.71)	4.8 (0.19)	100	
R6-4VDC-DIN	7TCA301320R0090	4.0-6.0	Yellow	M4	25.0 (0.98)	21.0 (0.83)	8.0 (0.31)	6.7 (0.26)	100	
R6-5VDC-DIN	7TCA301320R0091	4.0-6.0	Yellow	M5	27.0 (1.06)	22.0 (0.87)	10.0 (0.39)	6.7 (0.26)	100	
R6-6VDC-DIN	7TCA301320R0092	4.0-6.0	Yellow	M6	28.0 (1.10)	22.5 (0.89)	11.0 (0.43)	6.7 (0.26)	100	
R6-8VDC-DIN	7TCA301320R0093	4.0-6.0	Yellow	M8	33.0 (1.30)	26.0 (1.02)	14.0 (0.55)	6.7 (0.26)	100	
R6-10VDC-DIN	7TCA301320R0094	4.0-6.0	Yellow	M10	37.0 (1.46)	28.0 (1.10)	18.0 (0.71)	6.7 (0.26)	100	
R6-12VDC-DIN	7TCA301320R0095	4.0-6.0	Yellow	M12	37.0 (1.46)	28.0 (1.10)	18.0 (0.71)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated ring double crimp terminals



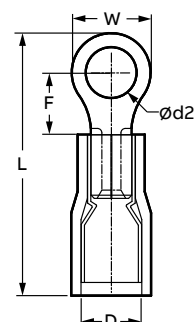
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Nylon
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Nylon-insulated ring double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
R1.5-3NDC	7TCA301100R0140	0.5-1.5	Red	M3	18.2 (0.72)	4.8 (0.19)	5.5 (0.22)	4.4 (0.17)	100	ERG9004
R1.5-35NDC	7TCA301100R0121	0.5-1.5	Red	M3.5	21.5 (0.85)	7.0 (0.28)	8.0 (0.31)	4.4 (0.17)	100	
R1.5-4NDC	7TCA301100R0141	0.5-1.5	Red	M4	21.5 (0.85)	7.0 (0.28)	8.0 (0.31)	4.4 (0.17)	100	
R1.5-5NDC	7TCA301100R0142	0.5-1.5	Red	M5	27.4 (1.08)	11.0 (0.43)	11.8 (0.46)	4.4 (0.17)	100	
R1.5-6NDC	7TCA301100R0143	0.5-1.5	Red	M6	27.4 (1.08)	11.0 (0.43)	11.8 (0.46)	4.4 (0.17)	100	
R1.5-8NDC	7TCA301100R0144	0.5-1.5	Red	M8	27.4 (1.08)	11.0 (0.43)	11.8 (0.46)	4.4 (0.17)	100	
R1.5-10NDC	7TCA301100R0126	0.5-1.5	Red	M10	31.2 (1.23)	13.9 (0.55)	13.6 (0.54)	4.4 (0.17)	100	
R2.5-3NDC	7TCA301100R0145	1.5-2.5	Blue	M3	18.5 (0.73)	4.7 (0.19)	6.6 (0.26)	5.0 (0.20)	100	
R2.5-35NDC	7TCA301100R0155	1.5-2.5	Blue	M3.5	22.5 (0.89)	7.4 (0.29)	8.5 (0.33)	5.0 (0.20)	100	
R2.5-4NDC	7TCA301100R0146	1.5-2.5	Blue	M4	22.5 (0.89)	7.8 (0.31)	8.5 (0.33)	5.0 (0.20)	100	
R2.5-5NDC	7TCA301100R0147	1.5-2.5	Blue	M5	22.7 (0.89)	7.3 (0.29)	9.6 (0.38)	5.0 (0.20)	100	
R2.5-6NDC	7TCA301100R0148	1.5-2.5	Blue	M6	27.6 (1.09)	11.0 (0.43)	12.0 (0.47)	5.0 (0.20)	100	
R2.5-8NDC	7TCA301100R0149	1.5-2.5	Blue	M8	27.6 (1.09)	11.0 (0.43)	12.0 (0.47)	5.0 (0.20)	100	
R2.5-10NDC	7TCA301100R0133	1.5-2.5	Blue	M10	31.2 (1.23)	13.6 (0.54)	13.6 (0.54)	5.0 (0.20)	100	
R6-35NDC	7TCA301100R0156	4.0-6.0	Yellow	M3.5	22.7 (0.89)	6.1 (0.24)	7.2 (0.28)	7.0 (0.28)	100	
R6-4NDC	7TCA301100R0150	4.0-6.0	Yellow	M4	26.0 (1.02)	8.3 (0.33)	9.5 (0.37)	7.0 (0.28)	100	
R6-5NDC	7TCA301100R0151	4.0-6.0	Yellow	M5	26.0 (1.02)	8.3 (0.33)	9.5 (0.37)	7.0 (0.28)	100	
R6-6NDC	7TCA301100R0152	4.0-6.0	Yellow	M6	29.5 (1.16)	10.5 (0.41)	12.0 (0.47)	7.0 (0.28)	100	
R6-8NDC	7TCA301100R0153	4.0-6.0	Yellow	M8	34.0 (1.34)	13.5 (0.53)	15.0 (0.59)	7.0 (0.28)	100	
R6-10NDC	7TCA301100R0138	4.0-6.0	Yellow	M10	34.0 (1.34)	13.5 (0.53)	15.0 (0.59)	7.0 (0.28)	100	
R6-12NDC	7TCA301100R0154	5.0-6.0	Yellow	M12	38.6 (1.52)	16.0 (0.63)	19.2 (0.76)	7.0 (0.28)	100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated ring DIN46237 terminals



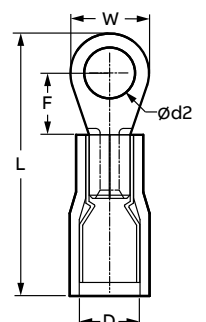
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Nylon
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2, DIN46237

Nylon-insulated ring DIN46237 terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
R1.5-2NDC-DIN	7TCA301120R0073	0.5-1.5	Red	M2	19.7 (0.78)	17.0 (0.67)	6.0 (0.24)	4.4 (0.17)	100	ERG9004
R1.5-25NDC-DIN	7TCA301120R0037	0.5-1.5	Red	M2.5	19.7 (0.78)	17.0 (0.67)	6.0 (0.24)	4.4 (0.17)	100	
R1.5-3NDC-DIN	7TCA301120R0038	0.5-1.5	Red	M3	19.7 (0.78)	17.0 (0.67)	6.0 (0.24)	4.4 (0.17)	100	
R1.5-35NDC-DIN	7TCA301120R0039	0.5-1.5	Red	M3.5	19.7 (0.78)	17.0 (0.67)	6.0 (0.24)	4.4 (0.17)	100	
R1.5-4NDC-DIN	7TCA301120R0040	0.5-1.5	Red	M4	21.7 (0.85)	18.0 (0.71)	8.0 (0.31)	4.4 (0.17)	100	
R1.5-5NDC-DIN	7TCA301120R0041	0.5-1.5	Red	M5	23.7 (0.93)	19.0 (0.75)	10.0 (0.39)	4.4 (0.17)	100	
R1.5-6NDC-DIN	7TCA301120R0042	0.5-1.5	Red	M6	23.7 (0.93)	19.0 (0.75)	10.0 (0.39)	4.4 (0.17)	100	
R1.5-8NDC-DIN	7TCA301120R0043	0.5-1.5	Red	M8	29.7 (1.17)	23.0 (0.91)	14.0 (0.55)	4.4 (0.17)	100	
R1.5-10NDC-DIN	7TCA301120R0044	0.5-1.5	Red	M10	29.7 (1.17)	23.0 (0.91)	14.0 (0.55)	4.4 (0.17)	100	
R1.5-12NDC-DIN	7TCA301120R0074	0.5-1.5	Red	M12	34.7 (1.37)	26.0 (1.02)	18.0 (0.71)	4.4 (0.17)	100	
R2.5-3NDC-DIN	7TCA301120R0045	1.5-2.5	Blue	M3	19.7 (0.78)	17.0 (0.67)	6.0 (0.24)	5.0 (0.20)	100	
R2.5-35NDC-DIN	7TCA301120R0046	1.5-2.5	Blue	M3.5	19.7 (0.78)	17.0 (0.67)	6.0 (0.24)	5.0 (0.20)	100	
R2.5-4NDC-DIN	7TCA301120R0047	1.5-2.5	Blue	M4	21.7 (0.85)	18.0 (0.71)	8.0 (0.31)	5.0 (0.20)	100	
R2.5-5NDC-DIN	7TCA301120R0048	1.5-2.5	Blue	M5	24.7 (0.97)	20.0 (0.79)	10.0 (0.39)	5.0 (0.20)	100	
R2.5-6NDC-DIN	7TCA301120R0049	1.5-2.5	Blue	M6	27.2 (1.07)	22.0 (0.87)	11.0 (0.43)	5.0 (0.20)	100	
R2.5-8NDC-DIN	7TCA301120R0050	1.5-2.5	Blue	M8	29.7 (1.17)	23.0 (0.91)	14.0 (0.55)	5.0 (0.20)	100	
R2.5-10NDC-DIN	7TCA301120R0051	1.5-2.5	Blue	M10	30.2 (1.19)	23.0 (0.91)	15.0 (0.59)	5.0 (0.20)	100	
R2.5-12NDC-DIN	7TCA301120R0052	1.5-2.5	Blue	M12	34.7 (1.37)	26.0 (1.02)	18.0 (0.71)	5.0 (0.20)	100	
R6-4NDC-DIN	7TCA301120R0053	4.0-6.0	Yellow	M4	25.0 (0.98)	21.0 (0.83)	8.0 (0.31)	7.0 (0.28)	100	
R6-5NDC-DIN	7TCA301120R0054	4.0-6.0	Yellow	M5	26.7 (1.05)	22.0 (0.87)	10.0 (0.39)	7.0 (0.28)	100	
R6-6NDC-DIN	7TCA301120R0055	4.0-6.0	Yellow	M6	27.7 (1.09)	23.0 (0.91)	11.0 (0.43)	7.0 (0.28)	100	
R6-8NDC-DIN	7TCA301120R0056	4.0-6.0	Yellow	M8	32.7 (1.29)	26.0 (1.02)	14.0 (0.55)	7.0 (0.28)	100	
R6-10NDC-DIN	7TCA301120R0057	4.0-6.0	Yellow	M10	36.7 (1.44)	28.0 (1.10)	18.0 (0.71)	7.0 (0.28)	100	
R6-12NDC-DIN	7TCA301120R0058	4.0-6.0	Yellow	M12	36.7 (1.44)	28.0 (1.10)	18.0 (0.71)	7.0 (0.28)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated fork single crimp terminals



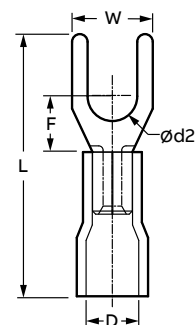
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Vinyl-insulated fork single crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
F1.5-3VSC	7TCA301300R0171	0.5-1.5	Red	M3	21.0 (0.83)	6.5 (0.26)	5.7 (0.22)	4.3 (0.17)	100	ERG9002
F1.5-35VSC	7TCA301300R0172	0.5-1.5	Red	M3.5	21.0 (0.83)	6.5 (0.26)	6.4 (0.25)	4.3 (0.17)	100	
F1.5-4VSC	7TCA301300R0173	0.5-1.5	Red	M4	21.0 (0.83)	6.5 (0.26)	8.1 (0.32)	4.3 (0.17)	100	
F1.5-5VSC	7TCA301300R0174	0.5-1.5	Red	M5	21.0 (0.83)	6.5 (0.26)	9.5 (0.37)	4.3 (0.17)	100	
F1.5-6VSC	7TCA301300R0175	0.5-1.5	Red	M6	27.0 (1.06)	11.0 (0.43)	12.0 (0.47)	4.3 (0.17)	100	
F2.5-3VSC	7TCA301300R0176	1.5-2.5	Blue	M3	21.0 (0.83)	6.5 (0.26)	5.7 (0.22)	4.8 (0.19)	100	
F2.5-35VSC	7TCA301300R0177	1.5-2.5	Blue	M3.5	21.0 (0.83)	6.5 (0.26)	6.4 (0.25)	4.8 (0.19)	100	
F2.5-4VSC	7TCA301300R0178	1.5-2.5	Blue	M4	21.0 (0.83)	6.5 (0.26)	8.1 (0.32)	4.8 (0.19)	100	
F2.5-5VSC	7TCA301300R0179	1.5-2.5	Blue	M5	21.0 (0.83)	6.5 (0.26)	9.3 (0.37)	4.8 (0.19)	100	
F2.5-6VSC	7TCA301300R0180	1.5-2.5	Blue	M6	27.0 (1.06)	11.0 (0.43)	12.0 (0.47)	4.8 (0.19)	100	
F6-35VSC	7TCA301300R0281	4.0-6.0	Yellow	M3.5	25.5 (1.00)	7.0 (0.28)	8.3 (0.33)	6.7 (0.26)	100	
F6-4VSC	7TCA301300R0181	4.0-6.0	Yellow	M4	25.5 (1.00)	7.0 (0.28)	9.0 (0.35)	6.7 (0.26)	100	
F6-5VSC	7TCA301300R0182	4.0-6.0	Yellow	M5	25.5 (1.00)	7.0 (0.28)	9.0 (0.35)	6.7 (0.26)	100	
F6-6VSC	7TCA301300R0183	4.0-6.0	Yellow	M6	31.5 (1.24)	12.0 (0.47)	12.0 (0.47)	6.7 (0.26)	100	
F6-8VSC	7TCA301300R0184	4.0-6.0	Yellow	M8	30.5 (1.20)	11.5 (0.45)	14.0 (0.55)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated fork single crimp DIN46237 terminals



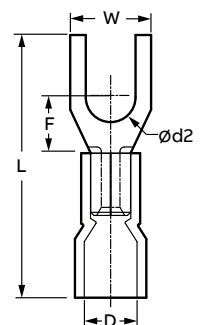
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2, DIN46237

Vinyl-insulated fork single crimp DIN46237 terminals

Product ref.	GID number	Wire size range (mm ²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
F1.5-3VSC-DIN	7TCA301320R0059	0.5-1.5	Red	M3	19.8 (0.78)	17.2 (0.68)	6.0 (0.24)	4.0 (0.16)	100	ERG9002
F1.5-35VSC-DIN	7TCA301320R0060	0.5-1.5	Red	M3.5	19.8 (0.78)	17.2 (0.68)	6.0 (0.24)	4.0 (0.16)	100	
F1.5-4VSC-DIN	7TCA301320R0061	0.5-1.5	Red	M4	21.8 (0.86)	18.2 (0.72)	6.8 (0.27)	4.0 (0.16)	100	
F1.5-5VSC-DIN	7TCA301320R0062	0.5-1.5	Red	M5	23.8 (0.94)	19.2 (0.76)	10.0 (0.39)	4.0 (0.16)	100	
F1.5-6VSC-DIN	7TCA301320R0063	0.5-1.5	Red	M6	26.4 (1.04)	21.2 (0.83)	11.0 (0.43)	4.0 (0.16)	100	
F2.5-3VSC-DIN	7TCA301320R0064	1.5-2.5	Blue	M3	20.1 (0.79)	19.5 (0.77)	5.5 (0.22)	4.5 (0.18)	100	
F2.5-35VSC-DIN	7TCA301320R0065	1.5-2.5	Blue	M3.5	20.1 (0.79)	17.5 (0.69)	6.0 (0.24)	4.5 (0.18)	100	
F2.5-4VSC-DIN	7TCA301320R0066	1.5-2.5	Blue	M4	22.1 (0.87)	18.5 (0.73)	6.8 (0.27)	4.5 (0.18)	100	
F2.5-5VSC-DIN	7TCA301320R0067	1.5-2.5	Blue	M5	25.1 (0.99)	20.5 (0.81)	10.0 (0.39)	4.5 (0.18)	100	
F2.5-6VSC-DIN	7TCA301320R0068	1.5-2.5	Blue	M6	27.7 (1.09)	22.5 (0.89)	11.0 (0.43)	4.5 (0.18)	100	
F6-4VSC-DIN	7TCA301320R0069	4.0-6.0	Yellow	M4	25.4 (1.00)	22.2 (0.87)	8.0 (0.31)	6.3 (0.25)	100	
F6-5VSC-DIN	7TCA301320R0070	4.0-6.0	Yellow	M5	27.6 (1.09)	23.2 (0.91)	10.0 (0.39)	6.3 (0.25)	100	
F6-6VSC-DIN	7TCA301320R0071	4.0-6.0	Yellow	M6	29.4 (1.16)	24.2 (0.95)	11.0 (0.43)	6.3 (0.25)	100	
F6-8VSC-DIN	7TCA301320R0072	4.0-6.0	Yellow	M8	33.8 (1.33)	27.2 (1.07)	14.0 (0.55)	6.3 (0.25)	100	
F6-10VSC-DIN	7TCA301320R0073	4.0-6.0	Yellow	M10	36.8 (1.45)	29.2 (1.15)	18.0 (0.71)	6.3 (0.25)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated fork easy-entry double crimp terminals



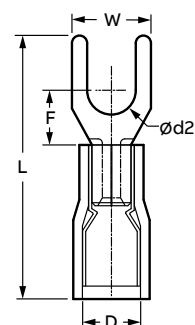
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Insulation material: Vinyl
- Double crimp: With copper sleeve on barrel
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Vinyl-insulated fork easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
F1.5-3VDC	7TCA301300R0236	0.5-1.5	Red	M3	21.0 (0.83)	6.5 (0.26)	5.7 (0.22)	4.3 (0.17)	100	ERG9004
F1.5-35VDC	7TCA301300R0237	0.5-1.5	Red	M3.5	21.0 (0.83)	6.5 (0.26)	6.4 (0.25)	4.3 (0.17)	100	
F1.5-4VDC	7TCA301300R0238	0.5-1.5	Red	M4	21.0 (0.83)	6.5 (0.26)	8.1 (0.32)	4.3 (0.17)	100	
F1.5-5VDC	7TCA301300R0239	0.5-1.5	Red	M5	21.0 (0.83)	6.5 (0.26)	9.5 (0.37)	4.3 (0.17)	100	
F1.5-6VDC	7TCA301300R0240	0.5-1.5	Red	M6	27.0 (1.06)	11.0 (0.43)	12.0 (0.47)	4.3 (0.17)	100	
F2.5-3VDC	7TCA301300R0241	1.5-2.5	Blue	M3	21.0 (0.83)	6.5 (0.26)	5.7 (0.22)	4.8 (0.19)	100	
F2.5-35VDC	7TCA301300R0242	1.5-2.5	Blue	M3.5	21.0 (0.83)	6.5 (0.26)	6.4 (0.25)	4.8 (0.19)	100	
F2.5-4VDC	7TCA301300R0243	1.5-2.5	Blue	M4	21.0 (0.83)	6.5 (0.26)	8.1 (0.32)	4.8 (0.19)	100	
F2.5-5VDC	7TCA301300R0244	1.5-2.5	Blue	M5	21.0 (0.83)	6.5 (0.26)	9.3 (0.37)	4.8 (0.19)	100	
F2.5-6VDC	7TCA301300R0245	1.5-2.5	Blue	M6	27.0 (1.06)	11.0 (0.43)	12.0 (0.47)	4.8 (0.19)	100	
F6-35VDC	7TCA301300R0282	4.0-6.0	Yellow	M3.5	25.5 (1.00)	7.0 (0.28)	8.3 (0.33)	6.7 (0.26)	100	
F6-4VDC	7TCA301300R0246	4.0-6.0	Yellow	M4	25.5 (1.00)	7.0 (0.28)	9.0 (0.35)	6.7 (0.26)	100	
F6-5VDC	7TCA301300R0247	4.0-6.0	Yellow	M5	25.5 (1.00)	7.0 (0.28)	9.0 (0.35)	6.7 (0.26)	100	
F6-6VDC	7TCA301300R0248	4.0-6.0	Yellow	M6	31.5 (1.24)	12.0 (0.47)	12.0 (0.47)	6.7 (0.26)	100	
F6-8VDC	7TCA301300R0249	4.0-6.0	Yellow	M8	30.5 (1.20)	11.5 (0.45)	14.0 (0.55)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated fork easy-entry double crimp DIN46237 terminals



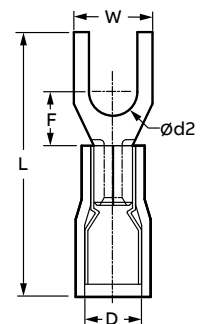
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Insulation material: Vinyl
- Double crimp: With copper sleeve on barrel
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2, DIN46237

Vinyl-insulated fork easy-entry double crimp DIN46237 terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
F1.5-3VDC-DIN	7TCA301320R0096	0.5-1.5	Red	M3	18.6 (0.73)	17.0 (0.67)	6.0 (0.24)	4.3 (0.17)	100	ERG9004
F1.5-35VDC-DIN	7TCA301320R0097	0.5-1.5	Red	M3.5	18.6 (0.73)	17.0 (0.67)	6.0 (0.24)	4.3 (0.17)	100	
F1.5-4VDC-DIN	7TCA301320R0098	0.5-1.5	Red	M4	20.6 (0.81)	18.0 (0.71)	6.8 (0.27)	4.3 (0.17)	100	
F1.5-5VDC-DIN	7TCA301320R0099	0.5-1.5	Red	M5	22.6 (0.89)	19.0 (0.75)	10.0 (0.39)	4.3 (0.17)	100	
F1.5-6VDC-DIN	7TCA301320R0100	0.5-1.5	Red	M6	25.2 (0.99)	19.0 (0.75)	11.0 (0.43)	4.3 (0.17)	100	
F2.5-3VDC-DIN	7TCA301320R0101	1.5-2.5	Blue	M3	18.6 (0.73)	17.0 (0.67)	5.5 (0.22)	4.8 (0.19)	100	
F2.5-35VDC-DIN	7TCA301320R0102	1.5-2.5	Blue	M3.5	18.6 (0.73)	17.0 (0.67)	6.0 (0.24)	4.8 (0.19)	100	
F2.5-4VDC-DIN	7TCA301320R0103	1.5-2.5	Blue	M4	20.6 (0.81)	18.0 (0.71)	6.8 (0.27)	4.8 (0.19)	100	
F2.5-5VDC-DIN	7TCA301320R0104	1.5-2.5	Blue	M5	23.6 (0.93)	20.0 (0.79)	10.0 (0.39)	4.8 (0.19)	100	
F2.5-6VDC-DIN	7TCA301320R0105	1.5-2.5	Blue	M6	26.2 (1.03)	22.0 (0.87)	11.0 (0.43)	4.8 (0.19)	100	
F6-4VDC-DIN	7TCA301320R0106	4.0-6.0	Yellow	M4	24.2 (0.95)	21.0 (0.83)	8.0 (0.31)	6.7 (0.26)	100	
F6-5VDC-DIN	7TCA301320R0107	4.0-6.0	Yellow	M5	26.4 (1.04)	22.0 (0.87)	10.0 (0.39)	6.7 (0.26)	100	
F6-6VDC-DIN	7TCA301320R0108	4.0-6.0	Yellow	M6	28.2 (1.11)	23.0 (0.91)	11.0 (0.43)	6.7 (0.26)	100	
F6-8VDC-DIN	7TCA301320R0109	4.0-6.0	Yellow	M8	32.6 (1.28)	26.0 (1.02)	14.0 (0.55)	6.7 (0.26)	100	
F6-10VDC-DIN	7TCA301320R0110	4.0-6.0	Yellow	M10	35.6 (1.40)	28.0 (1.10)	18.0 (0.71)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated fork double crimp terminals

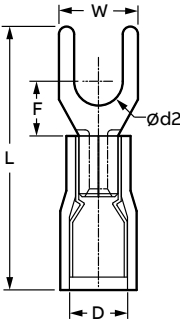


- Technical information
- Terminal material: Copper
 - Double crimp: With copper sleeve on barrel
 - Terminal surface treatment: Tin plated
 - Insulation material: Nylon
 - Flammability rating of insulation: UL 94 V-2
 - Compliance: IEC 60352-2

Nylon-insulated fork double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
F1.5-3NDC	7TCA301100R0076	0.5-1.5		M3	21.7 (0.85)	6.5 (0.26)	5.7 (0.22)	4.4 (0.17)	100	ERG9004
F1.5-35NDC	7TCA301100R0077	0.5-1.5		M3.5	21.7 (0.85)	6.5 (0.26)	6.4 (0.25)	4.4 (0.17)	100	
F1.5-4NDC	7TCA301100R0078	0.5-1.5		M4	21.7 (0.85)	6.5 (0.26)	8.1 (0.32)	4.4 (0.17)	100	
F1.5-5NDC	7TCA301100R0079	0.5-1.5		M5	21.7 (0.85)	6.5 (0.26)	9.5 (0.37)	4.4 (0.17)	100	
F1.5-6NDC	7TCA301100R0080	0.5-1.5		M6	27.7 (1.09)	11.0 (0.43)	12.0 (0.47)	4.4 (0.17)	100	
F2.5-3NDC	7TCA301100R0081	1.5-2.5		M3	21.7 (0.85)	6.5 (0.26)	5.7 (0.22)	5.0 (0.20)	100	
F2.5-35NDC	7TCA301100R0082	1.5-2.5		M3.5	21.7 (0.85)	6.5 (0.26)	6.4 (0.25)	5.0 (0.20)	100	
F2.5-4NDC	7TCA301100R0083	1.5-2.5		M4	21.7 (0.85)	6.5 (0.26)	8.1 (0.32)	5.0 (0.20)	100	
F2.5-5NDC	7TCA301100R0084	1.5-2.5		M5	21.7 (0.85)	6.5 (0.26)	9.3 (0.37)	5.0 (0.20)	100	
F2.5-6NDC	7TCA301100R0085	1.5-2.5		M6	27.7 (1.09)	11.0 (0.43)	12.0 (0.47)	5.0 (0.20)	100	
F6-35NDC	7TCA301100R0157	4.0-6.0		M3.5	25.2 (0.99)	7.0 (0.28)	8.3 (0.33)	7.0 (0.28)	100	
F6-4NDC	7TCA301100R0086	4.0-6.0		M4	25.2 (0.99)	7.0 (0.28)	9.0 (0.35)	7.0 (0.28)	100	
F6-5NDC	7TCA301100R0087	4.0-6.0		M5	25.2 (0.99)	7.0 (0.28)	9.0 (0.35)	7.0 (0.28)	100	
F6-6NDC	7TCA301100R0088	4.0-6.0		M6	31.2 (1.23)	12.0 (0.47)	12.0 (0.47)	7.0 (0.28)	100	
F6-8NDC	7TCA301100R0089	4.0-6.0		M8	30.2 (1.19)	11.5 (0.45)	14.0 (0.55)	7.0 (0.28)	100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated fork DIN46237 double crimp terminals



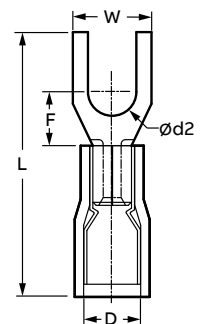
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Nylon
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2, DIN46237

Nylon-insulated fork DIN46237 double crimp terminals

Product ref.	GID number	Wire size range (mm ²)	Colour	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
F1.5-3NDC-DIN	7TCA301120R0060	0.5-1.5	Red	M3	19.3 (0.76)	16.0 (0.63)	6.0 (0.24)	4.4 (0.17)	100	ERG9004
F1.5-35NDC-DIN	7TCA301120R0060	0.5-1.5	Red	M3.5	19.3 (0.76)	16.0 (0.63)	6.0 (0.24)	4.4 (0.17)	100	
F1.5-4NDC-DIN	7TCA301120R0061	0.5-1.5	Red	M4	21.3 (0.84)	17.0 (0.67)	6.8 (0.27)	4.4 (0.17)	100	
F1.5-5NDC-DIN	7TCA301120R0062	0.5-1.5	Red	M5	23.3 (0.92)	18.0 (0.71)	10.0 (0.39)	4.4 (0.17)	100	
F1.5-6NDC-DIN	7TCA301120R0063	0.5-1.5	Red	M6	25.9 (1.02)	20.0 (0.79)	11.0 (0.43)	4.4 (0.17)	100	
F2.5-3NDC-DIN	7TCA301120R0064	1.5-2.5	Blue	M3	19.6 (0.77)	18.0 (0.71)	5.5 (0.22)	5.0 (0.20)	100	
F2.5-35NDC-DIN	7TCA301120R0065	1.5-2.5	Blue	M3.5	19.6 (0.77)	16.0 (0.63)	6.0 (0.24)	5.0 (0.20)	100	
F2.5-4NDC-DIN	7TCA301120R0066	1.5-2.5	Blue	M4	21.6 (0.85)	17.0 (0.67)	6.8 (0.27)	5.0 (0.20)	100	
F2.5-5NDC-DIN	7TCA301120R0067	1.5-2.5	Blue	M5	24.6 (0.97)	19.0 (0.75)	10.0 (0.39)	5.0 (0.20)	100	
F2.5-6NDC-DIN	7TCA301120R0068	1.5-2.5	Blue	M6	27.1 (1.07)	21.0 (0.83)	11.0 (0.43)	5.0 (0.20)	100	
F6-4NDC-DIN	7TCA301120R0075	4.0-6.0	Yellow	M4	23.9 (0.94)	21.0 (0.83)	8.0 (0.31)	7.0 (0.28)	100	
F6-5NDC-DIN	7TCA301120R0069	4.0-6.0	Yellow	M5	26.1 (1.03)	22.0 (0.87)	10.0 (0.39)	7.0 (0.28)	100	
F6-6NDC-DIN	7TCA301120R0070	4.0-6.0	Yellow	M6	27.9 (1.10)	23.0 (0.91)	11.0 (0.43)	7.0 (0.28)	100	
F6-8NDC-DIN	7TCA301120R0071	4.0-6.0	Yellow	M8	32.3 (1.27)	26.0 (1.02)	14.0 (0.55)	7.0 (0.28)	100	
F6-10NDC-DIN	7TCA301120R0072	4.0-6.0	Yellow	M10	35.3 (1.39)	28.0 (1.10)	18.0 (0.71)	7.0 (0.28)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated blade single crimp terminals

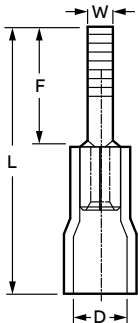


- Technical information
- Terminal material: Copper
 - Terminal surface treatment: Tin plated
 - Insulation material: Vinyl
 - Flammability rating of insulation: UL 94 V-2
 - Compliance: IEC 60352-2

Vinyl-insulated blade single crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
B1.5-2819VSC	7TCA301300R0283	0.5-1.5		18.8 (0.74)	9.0 (0.35)	2.8 (0.11)	4.3 (0.17)	100	ERG9002
B1.5-2320VSC	7TCA301300R0284	0.5-1.5		19.8 (0.78)	10.0 (0.39)	2.3 (0.09)	4.3 (0.17)	100	
B1.5-3021VSC	7TCA301300R0285	0.5-1.5		20.8 (0.82)	11.0 (0.43)	3.0 (0.12)	4.3 (0.17)	100	
B1.5-2423VSC	7TCA301300R0286	0.5-1.5		22.8 (0.90)	13.0 (0.51)	2.4 (0.09)	4.3 (0.17)	100	
B1.5-2424VSC	7TCA301300R0287	0.5-1.5		23.8 (0.94)	14.0 (0.55)	2.4 (0.09)	4.3 (0.17)	100	
B1.5-2228VSC	7TCA301300R0288	0.5-1.5		27.8 (1.09)	18.0 (0.71)	2.2 (0.09)	4.3 (0.17)	100	
B2.5-2819VSC	7TCA301300R0289	1.5-2.5		18.8 (0.74)	9.0 (0.35)	2.8 (0.11)	4.8 (0.19)	100	
B2.5-2320VSC	7TCA301300R0290	1.5-2.5		19.8 (0.78)	10.0 (0.39)	2.3 (0.09)	4.8 (0.19)	100	
B2.5-2424VSC	7TCA301300R0291	1.5-2.5		23.8 (0.94)	14.0 (0.55)	2.4 (0.09)	4.8 (0.19)	100	
B2.5-2228VSC	7TCA301300R0292	1.5-2.5		27.8 (1.09)	18.0 (0.71)	2.2 (0.09)	4.8 (0.19)	100	
B6-2823VSC	7TCA301300R0293	4.0-6.0		23.0 (0.91)	10.0 (0.39)	2.8 (0.11)	6.7 (0.26)	100	
B6-4527VSC	7TCA301300R0294	4.0-6.0		27.0 (1.06)	14.0 (0.55)	4.5 (0.18)	6.7 (0.26)	100	
B6-4531VSC	7TCA301300R0295	4.0-6.0		31.0 (1.22)	18.0 (0.71)	4.5 (0.18)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-Insulated blade easy-entry double crimp terminals



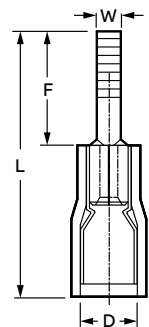
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Vinyl-Insulated blade easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
B1.5-2819VDC	7TCA301300R0296	0.5-1.5	Red	18.8 (0.74)	9.0 (0.35)	2.8 (0.11)	4.3 (0.17)	100	ERG9004
B1.5-2320VDC	7TCA301300R0297	0.5-1.5	Red	19.8 (0.78)	10.0 (0.39)	2.3 (0.09)	4.3 (0.17)	100	
B1.5-3021VDC	7TCA301300R0298	0.5-1.5	Red	20.8 (0.82)	11.0 (0.43)	3.0 (0.12)	4.3 (0.17)	100	
B1.5-2423VDC	7TCA301300R0299	0.5-1.5	Red	22.8 (0.90)	13.0 (0.51)	2.4 (0.09)	4.3 (0.17)	100	
B1.5-2424VDC	7TCA301300R0300	0.5-1.5	Red	23.8 (0.94)	14.0 (0.55)	2.4 (0.09)	4.3 (0.17)	100	
B1.5-2228VDC	7TCA301300R0301	0.5-1.5	Red	27.8 (1.09)	18.0 (0.71)	2.2 (0.09)	4.3 (0.17)	100	
B2.5-2819VDC	7TCA301300R0302	1.5-2.5	Blue	18.8 (0.74)	9.0 (0.35)	2.8 (0.11)	4.8 (0.19)	100	
B2.5-2320VDC	7TCA301300R0303	1.5-2.5	Blue	19.8 (0.78)	10.0 (0.39)	2.3 (0.09)	4.8 (0.19)	100	
B2.5-2423VDC	7TCA301300R0304	1.5-2.5	Blue	22.8 (0.90)	13.0 (0.51)	2.4 (0.09)	4.8 (0.19)	100	
B2.5-2424VDC	7TCA301300R0305	1.5-2.5	Blue	23.8 (0.94)	14.0 (0.55)	2.4 (0.09)	4.8 (0.19)	100	
B2.5-2228VDC	7TCA301300R0306	1.5-2.5	Blue	27.8 (1.09)	18.0 (0.71)	2.2 (0.09)	4.8 (0.19)	100	
B6-2228VDC	7TCA301300R0307	4.0-6.0	Yellow	23.0 (0.91)	10.0 (0.39)	2.8 (0.11)	6.7 (0.26)	100	
B6-4527VDC	7TCA301300R0308	4.0-6.0	Yellow	27.0 (1.06)	14.0 (0.55)	4.5 (0.18)	6.7 (0.26)	100	
B6-4531VDC	7TCA301300R0309	4.0-6.0	Yellow	31.0 (1.22)	18.0 (0.71)	4.5 (0.18)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-Insulated lipped blade single crimp terminals

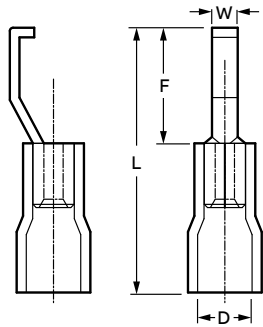


- Technical information**
- Terminal material: Copper
 - Terminal surface treatment: Tin plated
 - Insulation material: Vinyl
 - Flammability rating of insulation: UL 94 V-2
 - Compliance: IEC 60352-2

Vinyl-Insulated lipped blade single crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
LB1.5-3VSC	7TCA301300R0208	0.5-1.5		25.7 (1.01)	15.6 (0.61)	3.0 (0.12)	4.3 (0.17)	100	ERG9002
LB1.5-46VSC	7TCA301300R0209	0.5-1.5		25.7 (1.01)	15.6 (0.61)	4.6 (0.18)	4.3 (0.17)	100	
LB2.5-3VSC	7TCA301300R0210	1.5-2.5		25.7 (1.01)	15.6 (0.61)	3.0 (0.12)	4.8 (0.19)	100	
LB2.5-46VSC	7TCA301300R0211	1.5-2.5		25.7 (1.01)	15.6 (0.61)	4.6 (0.18)	4.8 (0.19)	100	
LB6-3VSC	7TCA301300R0212	4.0-6.0		30.2 (1.19)	17.2 (0.68)	3.0 (0.12)	6.7 (0.26)	100	
LB6-46VSC	7TCA301300R0213	4.0-6.0		30.2 (1.19)	17.2 (0.68)	4.6 (0.18)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated lipped blade easy-entry double crimp terminals



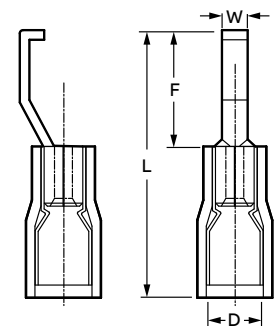
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Vinyl-insulated lipped blade easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
LB1.5-3VDC	7TCA301300R0274	0.5-1.5		25.7 (1.01)	16.8 (0.66)	3.0 (0.12)	4.3 (0.17)	100	ERG9004
LB1.5-46VDC	7TCA301300R0275	0.5-1.5		25.7 (1.01)	16.8 (0.66)	4.6 (0.18)	4.3 (0.17)	100	
LB2.5-3VDC	7TCA301300R0276	1.5-2.5		25.7 (1.01)	16.8 (0.66)	3.0 (0.12)	4.8 (0.19)	100	
LB2.5-46VDC	7TCA301300R0277	1.5-2.5		25.7 (1.01)	16.8 (0.66)	4.6 (0.18)	4.8 (0.19)	100	
LB6-3VDC	7TCA301300R0278	4.0-6.0		30.2 (1.19)	17.2 (0.68)	3.0 (0.12)	6.7 (0.26)	100	
LB6-46VDC	7TCA301300R0279	4.0-6.0		30.2 (1.19)	17.2 (0.68)	4.6 (0.18)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated blade double crimp terminals

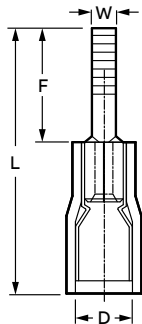


- Technical information**
- Terminal material: Copper
 - Double crimp: With copper sleeve on barrel
 - Terminal surface treatment: Tin plated
 - Insulation material: Nylon
 - Flammability rating of insulation: UL 94 V-2
 - Compliance: IEC 60352-2

Nylon-insulated blade double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
B1.5-2820NDC	7TCA301100R0090	0.5-1.5		19.5 (0.77)	9.0 (0.35)	2.8 (0.11)	4.4 (0.17)	100	ERG9004
B1.5-2321NDC	7TCA301100R0091	0.5-1.5		20.5 (0.81)	10.0 (0.39)	2.3 (0.09)	4.4 (0.17)	100	
B1.5-3022NDC	7TCA301100R0092	0.5-1.5		21.5 (0.85)	11.0 (0.43)	3.0 (0.12)	4.4 (0.17)	100	
B1.5-3024NDC	7TCA301100R0093	0.5-1.5		23.5 (0.93)	13.0 (0.51)	2.4 (0.09)	4.4 (0.17)	100	
B1.5-3025NDC	7TCA301100R0094	0.5-1.5		24.5 (0.96)	14.0 (0.55)	2.4 (0.09)	4.4 (0.17)	100	
B1.5-2029NDC	7TCA301100R0096	0.5-1.5		28.5 (1.12)	18.0 (0.71)	2.0 (0.08)	4.4 (0.17)	100	
B1.5-2229NDC	7TCA301100R0095	0.5-1.5		28.5 (1.12)	18.0 (0.71)	2.2 (0.09)	4.4 (0.17)	100	
B2.5-2820NDC	7TCA301100R0158	1.5-2.5		19.5 (0.77)	9.0 (0.35)	2.8 (0.11)	5.0 (0.20)	100	
B2.5-2421NDC	7TCA301100R0097	1.5-2.5		20.5 (0.81)	10.0 (0.39)	2.3 (0.09)	5.0 (0.20)	100	
B2.5-2424NDC	7TCA301100R0098	1.5-2.5		23.5 (0.93)	13.0 (0.51)	2.4 (0.09)	5.0 (0.20)	100	
B2.5-3025NDC	7TCA301100R0100	1.5-2.5		24.5 (0.96)	14.0 (0.55)	2.4 (0.09)	5.0 (0.20)	100	
B2.5-2029NDC	7TCA301100R0101	1.5-2.5		28.5 (1.12)	18.0 (0.71)	2.0 (0.08)	5.0 (0.20)	100	
B2.5-2229NDC	7TCA301100R0102	1.5-2.5		28.5 (1.12)	18.0 (0.71)	2.2 (0.09)	5.0 (0.20)	100	
B6-2823NDC	7TCA301100R0103	4.0-6.0		22.7 (0.89)	10.0 (0.39)	2.8 (0.11)	7.0 (0.28)	100	
B6-4027NDC	7TCA301100R0104	4.0-6.0		26.7 (1.05)	14.0 (0.55)	4.0 (0.16)	7.0 (0.28)	100	
B6-4527NDC	7TCA301100R0105	4.0-6.0		26.7 (1.05)	14.0 (0.55)	4.5 (0.18)	7.0 (0.28)	100	
B6-2031NDC	7TCA301100R0106	4.0-6.0		30.7 (1.21)	18.0 (0.71)	2.0 (0.08)	7.0 (0.28)	100	
B6-4531NDC	7TCA301100R0107	4.0-6.0		30.7 (1.21)	18.0 (0.71)	4.5 (0.18)	7.0 (0.28)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated pin single crimp terminals

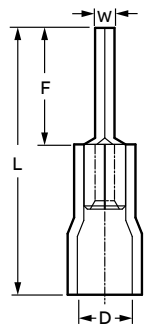


- Technical information
- Terminal material: Copper
 - Terminal surface treatment: Tin plated
 - Insulation material: Vinyl
 - Flammability rating of insulation: UL 94 V-2
 - Compliance: IEC 60352

Vinyl-insulated pin single crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
P1.5-19VSC	7TCA301300R0193	0.5 - 1.5		19.0 (0.75)	9.0 (0.35)	1.9 (0.07)	4.2 (0.17)	100	ERG9002
P1.5-20VSC	7TCA301300R0194	0.5 - 1.5		20.0 (0.79)	10.0 (0.39)	1.9 (0.07)	4.2 (0.17)	100	
P1.5-22VSC	7TCA301300R0195	0.5 - 1.5		22.0 (0.87)	12.0 (0.47)	1.9 (0.07)	4.2 (0.17)	100	
P1.5-23VSC	7TCA301300R0196	0.5 - 1.5		23.0 (0.91)	13.0 (0.51)	1.9 (0.07)	4.2 (0.17)	100	
P2.5-20VSC	7TCA301300R0200	1.5 - 2.5		20.0 (0.79)	10.0 (0.39)	1.9 (0.07)	5.0 (0.20)	100	
P2.5-22VSC	7TCA301300R0201	1.5 - 2.5		22.0 (0.87)	12.0 (0.47)	1.9 (0.07)	5.0 (0.20)	100	
P2.5-23VSC	7TCA301300R0202	1.5 - 2.5		23.0 (0.91)	13.0 (0.51)	1.9 (0.07)	5.0 (0.20)	100	
P2.5-24VSC	7TCA301300R0310	1.5 - 2.5		24.0 (0.94)	14.0 (0.55)	1.9 (0.07)	5.0 (0.20)	100	
P2.5-25VSC	7TCA301300R0311	1.5 - 2.5		25.0 (0.98)	15.0 (0.59)	1.9 (0.07)	5.0 (0.20)	100	
P2.5-26VSC	7TCA301300R0203	1.5 - 2.5		26.0 (1.02)	16.0 (0.63)	1.9 (0.07)	5.0 (0.20)	100	
P6-23VSC	7TCA301300R0312	4.0 - 6.0		23.0 (0.91)	10.0 (0.39)	2.8 (0.11)	6.8 (0.27)	100	
P6-25VSC	7TCA301300R0313	4.0 - 6.0		25.0 (0.98)	12.0 (0.47)	2.8 (0.11)	6.8 (0.27)	100	
P6-27VSC	7TCA301300R0204	4.0 - 6.0		26.0 (1.02)	13.0 (0.51)	2.8 (0.11)	6.8 (0.27)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated pin double crimp easy-entry terminals



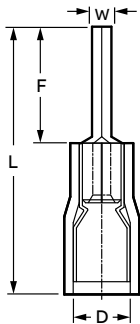
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Vinyl-insulated pin double crimp easy-entry terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)					Qty (pcs)	Crimping tool
				L	F	W	D			
P1.5-19VDC	7TCA301300R0259	0.5-1.5		18.8 (0.74)	9.0 (0.35)	1.9 (0.07)	4.3 (0.17)		100	ERG9004
P1.5-20VDC	7TCA301300R0260	0.5-1.5		19.8 (0.78)	10.0 (0.39)	1.9 (0.07)	4.3 (0.17)		100	
P1.5-22VDC	7TCA301300R0261	0.5-1.5		21.8 (0.86)	12.0 (0.47)	1.9 (0.07)	4.3 (0.17)		100	
P1.5-23VDC	7TCA301300R0262	0.5-1.5		22.8 (0.90)	13.0 (0.51)	1.9 (0.07)	4.3 (0.17)		100	
P2.5-19VDC	7TCA301300R0265	1.5-2.5		18.8 (0.74)	9.0 (0.35)	1.9 (0.07)	4.8 (0.19)		100	
P2.5-20VDC	7TCA301300R0266	1.5-2.5		19.8 (0.78)	10.0 (0.39)	1.9 (0.07)	4.8 (0.19)		100	
P2.5-22VDC	7TCA301300R0267	1.5-2.5		21.8 (0.86)	12.0 (0.47)	1.9 (0.07)	4.8 (0.19)		100	
P2.5-23VDC	7TCA301300R0268	1.5-2.5		22.8 (0.90)	13.0 (0.51)	1.9 (0.07)	4.8 (0.19)		100	
P2.5-24VDC	7TCA301300R0314	1.5-2.5		23.8 (0.94)	14.0 (0.55)	1.9 (0.07)	4.8 (0.19)		100	
P2.5-25VDC	7TCA301300R0315	1.5-2.5		24.8 (0.98)	15.0 (0.59)	1.9 (0.07)	4.8 (0.19)		100	
P2.5-26VDC	7TCA301300R0269	1.5-2.5		26.0 (1.02)	16.0 (0.63)	1.9 (0.07)	4.8 (0.19)		100	
P6-23VDC	7TCA301300R0316	4.0-6.0		23.0 (0.91)	10.0 (0.39)	2.8 (0.11)	6.7 (0.26)		100	
P6-25VDC	7TCA301300R0317	4.0-6.0		25.0 (0.98)	12.0 (0.47)	2.8 (0.11)	6.7 (0.26)		100	
P6-26VDC	7TCA301300R0318	4.0-6.0		26.0 (1.02)	13.0 (0.51)	2.8 (0.11)	6.7 (0.26)		100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated pin double easy-entry crimp terminals



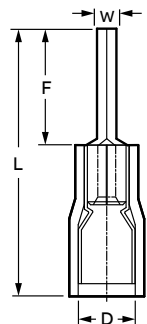
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Nylon
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Nylon-insulated pin double easy-entry crimp terminals

Product ref.	GID number	Wire size range (mm ²)	Colour	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	W	F	D		
P1.5-20NDC	7TCA301100R0108	0.5-1.5	Red	18.8 (0.74)	1.9 (0.07)	9.0 (0.35)	4.3 (0.17)	100	ERG9004
P1.5-21NDC	7TCA301100R0109	0.5-1.5	Red	19.8 (0.78)	1.9 (0.07)	10.0 (0.39)	4.3 (0.17)	100	
P1.5-23NDC	7TCA301100R0110	0.5-1.5	Red	21.8 (0.86)	1.9 (0.07)	12.0 (0.47)	4.3 (0.17)	100	
P1.5-24NDC	7TCA301100R0111	0.5-1.5	Red	22.8 (0.90)	1.9 (0.07)	13.0 (0.51)	4.8 (0.19)	100	
P2.5-21NDC	7TCA301100R0115	1.5-2.5	Blue	19.8 (0.78)	1.9 (0.07)	10.0 (0.39)	4.8 (0.19)	100	
P2.5-23NDC	7TCA301100R0116	1.5-2.5	Blue	21.8 (0.86)	1.9 (0.07)	12.0 (0.47)	4.8 (0.19)	100	
P2.5-24NDC	7TCA301100R0117	1.5-2.5	Blue	22.8 (0.90)	1.9 (0.07)	13.0 (0.51)	4.8 (0.19)	100	
P2.5-25NDC	7TCA301100R0159	1.5-2.5	Blue	23.8 (0.94)	1.9 (0.07)	14.0 (0.55)	4.8 (0.19)	100	
P2.5-26NDC	7TCA301100R0160	1.5-2.5	Blue	24.8 (0.98)	1.9 (0.07)	15.0 (0.59)	4.8 (0.19)	100	
P2.5-27NDC	7TCA301100R0118	1.5-2.5	Blue	26.0 (1.02)	1.9 (0.07)	16.0 (0.63)	4.8 (0.19)	100	
P6-23NDC	7TCA301100R0161	4.0-6.0	Yellow	22.7 (0.89)	2.8 (0.11)	10.0 (0.39)	6.7 (0.26)	100	
P6-25NDC	7TCA301100R0162	4.0-6.0	Yellow	24.7 (0.97)	2.8 (0.11)	12.0 (0.47)	6.7 (0.26)	100	
P6-26NDC	7TCA301100R0163	4.0-6.0	Yellow	25.7 (1.01)	2.8 (0.11)	13.0 (0.51)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated butt splice terminals

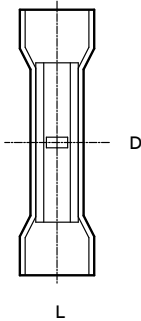


- Technical information
- Terminal material: Copper tubular
 - Terminal surface treatment: Tin plated
 - Insulation material: Vinyl
 - Flammability rating of insulation: UL 94 V-0
 - Compliance: IEC 60352-2

Vinyl-insulated butt splice terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)		Qty (pcs)	Crimping tool
				L	D		
BS1.5VSC	7TCA301300R0205	0.5 - 1.5		26.0 (1.02)	4.3 (0.17)	100	ERG9003
BS2.5VSC	7TCA301300R0206	1.5 - 2.5		26.0 (1.02)	4.8 (0.19)	100	
BS6VSC	7TCA301300R0207	4.0 - 6.0		27.0 (1.06)	6.7 (0.26)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated female disconnect easy-entry double crimp terminals



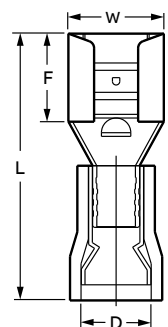
Technical information

- Terminal material: Brass
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-0
- Compliance: IEC 60352-2, IEC 61210

Vinyl-insulated female disconnect easy-entry double crimp terminals

			Dimensions							Qty (pcs)	Crimping tool
Product ref.	GID number	Wire size range (mm²)	Tab size mm/(in)	mm/(in)							
				L	F	W	D				
FD1.5-285VDC	7TCA301310R0040	0.5-1.5	0.5x2.8 (0.02x0.11)	18.8 (0.74)	6.4 (0.25)	3.2 (0.13)	3.9 (0.15)	100	ERG9003		
FD1.5-288VDC	7TCA301310R0041	0.5-1.5	0.8x2.8 (0.03x0.11)	18.8 (0.74)	6.4 (0.25)	3.2 (0.13)	3.9 (0.15)	100			
FD1.5-485VDC	7TCA301310R0042	0.5-1.5	0.5x4.8 (0.02x0.19)	19.2 (0.76)	6.4 (0.25)	5.0 (0.20)	3.9 (0.15)	100			
FD1.5-488VDC	7TCA301310R0043	0.5-1.5	0.8x4.8 (0.03x0.19)	19.2 (0.76)	6.4 (0.25)	5.0 (0.20)	3.9 (0.15)	100			
FD1.5-638VDC	7TCA301310R0044	0.5-1.5	0.8x6.35 (0.03x0.25)	20.8 (0.82)	7.2 (0.28)	6.6 (0.26)	3.9 (0.15)	100			
FD2.5-285VDC	7TCA301310R0077	1.5-2.5	0.5x2.8 (0.02x0.11)	19.2 (0.76)	6.4 (0.25)	3.2 (0.13)	4.7 (0.19)	100			
FD2.5-288VDC	7TCA301310R0078	1.5-2.5	0.8x2.8 (0.03x0.11)	19.2 (0.76)	6.4 (0.25)	3.2 (0.13)	4.7 (0.19)	100			
FD2.5-485VDC	7TCA301310R0045	1.5-2.5	0.5x4.8 (0.02x0.19)	19.2 (0.76)	6.4 (0.25)	5.0 (0.20)	4.7 (0.19)	100			
FD2.5-488VDC	7TCA301310R0046	1.5-2.5	0.8x4.8 (0.03x0.19)	19.2 (0.76)	6.4 (0.25)	5.0 (0.20)	4.7 (0.19)	100			
FD2.5-638VDC	7TCA301310R0047	1.5-2.5	0.8x6.35 (0.03x0.25)	20.8 (0.82)	7.2 (0.28)	6.6 (0.26)	4.7 (0.19)	100			
FD6-638VDC	7TCA301310R0048	4.0-6.0	0.8x6.35 (0.03x0.25)	23.8 (0.94)	7.2 (0.28)	6.6 (0.26)	6.3 (0.25)	100			

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated piggyback disconnect easy-entry double crimp terminals



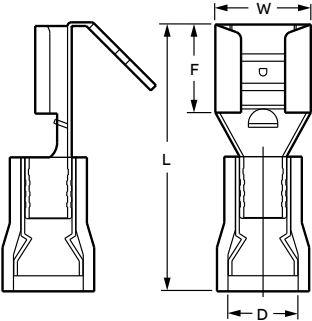
Technical information

- Terminal material: Brass
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-0
- Compliance: IEC 60352-2

Vinyl-insulated piggyback disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Tab size mm/(in)	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
PBD1.5-638VDC	7TCA301310R0050	0.5 - 1.5		0.8x6.35 (0.03x0.25)	21.0 (0.83)	8.0 (0.31)	6.7 (0.26)	3.8 (0.15)	100	ERG9003
PBD2.5-638VDC	7TCA301310R0051	1.5 - 2.5		0.8x6.35 (0.03x0.25)	21.0 (0.83)	8.0 (0.31)	6.7 (0.26)	4.7 (0.19)	100	
PBD6-638VDC	7TCA301310R0052	4.0 - 6.0		0.8x6.35 (0.03x0.25)	24.5 (0.96)	8.0 (0.31)	6.7 (0.26)	6.2 (0.24)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated female disconnect easy-entry double crimp terminals



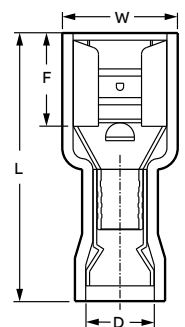
Technical information

- Terminal material: Brass
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-0
- Compliance: IEC 60352-2

Vinyl-insulated female disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Tab size mm/(in)	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
FIFD1.5-285VDC	7TCA301310R0079	0.5-1.5		0.5x2.8 (0.02x0.11)	19.0 (0.75)	6.4 (0.25)	3.2 (0.13)	3.8 (0.15)	100	ERG9003
FIFD1.5-288VDC	7TCA301310R0080	0.5-1.5		0.8x2.8 (0.03x0.11)	19.0 (0.75)	6.4 (0.25)	3.2 (0.13)	3.8 (0.15)	100	
FIFD1.5-485VDC	7TCA301310R0057	0.5-1.5		0.5x4.8 (0.02x0.19)	20.5 (0.81)	6.4 (0.25)	5.0 (0.20)	3.8 (0.15)	100	
FIFD1.5-488VDC	7TCA301310R0058	0.5-1.5		0.8x4.8 (0.03x0.19)	20.5 (0.81)	6.4 (0.25)	5.0 (0.20)	3.8 (0.15)	100	
FIFD1.5-638VDC	7TCA301310R0059	0.5-1.5		0.8x6.35 (0.03x0.25)	21.8 (0.86)	7.2 (0.28)	6.6 (0.26)	3.8 (0.15)	100	
FIFD2.5-285VDC	7TCA301310R0081	1.5-2.5		0.5x2.8 (0.02x0.11)	19.0 (0.75)	6.4 (0.25)	3.2 (0.13)	4.7 (0.19)	100	
FIFD2.5-288VDC	7TCA301310R0082	1.5-2.5		0.8x2.8 (0.03x0.11)	19.0 (0.75)	6.4 (0.25)	3.2 (0.13)	4.7 (0.19)	100	
FIFD2.5-485VDC	7TCA301310R0060	1.5-2.5		0.5x4.8 (0.02x0.19)	20.5 (0.81)	6.4 (0.25)	5.0 (0.20)	4.7 (0.19)	100	
FIFD2.5-488VDC	7TCA301310R0061	1.5-2.5		0.8x4.8 (0.03x0.19)	20.5 (0.81)	6.4 (0.25)	5.0 (0.20)	4.7 (0.19)	100	
FIFD2.5-638VDC	7TCA301310R0062	1.5-2.5		0.8x6.35 (0.03x0.25)	21.8 (0.86)	7.2 (0.28)	6.6 (0.26)	4.7 (0.19)	100	
FIFD6-638VDC	7TCA301310R0063	4.0-6.0		0.8x6.35 (0.03x0.25)	23.8 (0.94)	7.2 (0.28)	6.6 (0.26)	6.2 (0.24)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated male disconnect easy-entry double crimp terminals



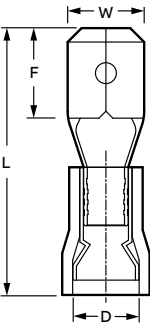
Technical information

- Terminal material: Brass
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-0
- Compliance: IEC 60352-2, IEC 61210

Vinyl-insulated male disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size		Tab size	Dimensions				Qty	Crimping
		range (mm²)	Colour		mm/(in)	L	F	W		
MD1.5-285VDC	7TCA301310R0068	0.5-1.5		0.5x2.8 (0.02x0.11)	18.7 (0.74)	6.5 (0.26)	2.8 (0.11)	3.9 (0.15)	100	ERG9003
MD1.5-288VDC	7TCA301310R0069	0.5-1.5		0.8x2.8 (0.03x0.11)	18.7 (0.74)	6.5 (0.26)	2.8 (0.11)	3.9 (0.15)	100	
MD1.5-485VDC	7TCA301310R0070	0.5-1.5		0.5x4.8 (0.02x0.19)	19.2 (0.76)	6.7 (0.26)	4.8 (0.19)	3.9 (0.15)	100	
MD1.5-488VDC	7TCA301310R0071	0.5-1.5		0.8x4.8 (0.03x0.19)	19.2 (0.76)	6.7 (0.26)	4.8 (0.19)	3.9 (0.15)	100	
MD1.5-638VDC	7TCA301310R0072	0.5-1.5		0.8x6.35 (0.03x0.25)	20.8 (0.82)	7.7 (0.30)	6.4 (0.25)	3.9 (0.15)	100	
MD2.5-285VDC	7TCA301310R0083	1.5-2.5		0.5x2.8 (0.02x0.11)	18.7 (0.74)	6.5 (0.26)	2.8 (0.11)	4.7 (0.19)	100	
MD2.5-288VDC	7TCA301310R0084	1.5-2.5		0.8x2.8 (0.03x0.11)	18.7 (0.74)	6.5 (0.26)	2.8 (0.11)	4.7 (0.19)	100	
MD2.5-485VDC	7TCA301310R0073	1.5-2.5		0.5x4.8 (0.02x0.19)	19.2 (0.76)	6.7 (0.26)	4.8 (0.19)	4.7 (0.19)	100	
MD2.5-488VDC	7TCA301310R0074	1.5-2.5		0.8x4.8 (0.03x0.19)	19.2 (0.76)	6.7 (0.26)	4.8 (0.19)	4.7 (0.19)	100	
MD2.5-638VDC	7TCA301310R0075	1.5-2.5		0.8x6.35 (0.03x0.25)	20.8 (0.82)	7.7 (0.30)	6.4 (0.25)	4.7 (0.19)	100	
MD6-638VDC	7TCA301310R0076	4.0-6.0		0.8x6.35 (0.03x0.25)	24.0 (0.94)	7.7 (0.30)	6.4 (0.25)	6.3 (0.25)	100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated female disconnect easy-entry double crimp terminals



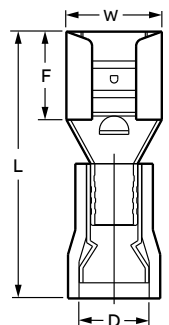
Technical information

- Terminal material: Brass
- Double crimp: With copper sleeve on barrel
- Terminal surface treatment: Tin plated
- Insulation material: Nylon
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2, IEC 61210

Nylon-insulated female disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm ²)	Colour	Tab size mm/(in)	Dimensions mm/(in)					Qty (pcs)	Crimping tool
					L	F	W	D			
FD1.5-285NDC	7TCA301110R0056	0.5-1.5		0.5x2.8 (0.02x0.11)	19.0 (0.75)	6.4 (0.25)	3.2 (0.13)	3.8 (0.15)		100	ERG9003
FD1.5-2885NDC	7TCA301110R0057	0.5-1.5		0.8x2.8 (0.03x0.11)	19.0 (0.75)	6.4 (0.25)	3.2 (0.13)	3.8 (0.15)		100	
FD1.5-485NDC	7TCA301110R0058	0.5-1.5		0.5x4.8 (0.02x0.19)	19.2 (0.76)	6.4 (0.25)	5.0 (0.20)	3.8 (0.15)		100	
FD1.5-488NDC	7TCA301110R0059	0.5-1.5		0.8x4.8 (0.03x0.19)	19.2 (0.76)	6.4 (0.25)	5.0 (0.20)	3.8 (0.15)		100	
FD1.5-638NDC	7TCA301110R0060	0.5-1.5		0.8x6.35 (0.03x0.25)	20.8 (0.82)	7.2 (0.28)	6.6 (0.26)	3.8 (0.15)		100	
FD2.5-285NDC	7TCA301110R0105	1.5-2.5		0.5x2.8 (0.02x0.11)	19.0 (0.75)	6.4 (0.25)	3.2 (0.13)	4.7 (0.19)		100	
FD2.5-288NDC	7TCA301110R0106	1.5-2.5		0.8x2.8 (0.03x0.11)	19.0 (0.75)	6.4 (0.25)	3.2 (0.13)	4.7 (0.19)		100	
FD2.5-485NDC	7TCA301110R0061	1.5-2.5		0.5x4.8 (0.02x0.19)	19.2 (0.76)	6.4 (0.25)	5.0 (0.20)	4.7 (0.19)		100	
FD2.5-488NDC	7TCA301110R0062	1.5-2.5		0.8x4.8 (0.03x0.19)	19.2 (0.76)	6.4 (0.25)	5.0 (0.20)	4.7 (0.19)		100	
FD2.5-638NDC	7TCA301110R0063	1.5-2.5		0.8x6.35 (0.03x0.25)	20.8 (0.82)	7.2 (0.28)	6.6 (0.26)	4.7 (0.19)		100	
FD6-638NDC	7TCA301110R0064	4.0-6.0		0.8x6.35 (0.03x0.25)	23.8 (0.94)	7.2 (0.28)	6.6 (0.26)	6.2 (0.24)		100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated male disconnect easy-entry double crimp terminals



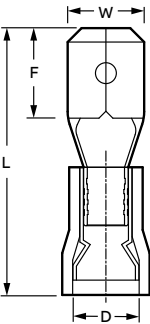
Technical information

- Terminal material: Brass
- Double crimp: With copper sleeve on barrel
- Terminal surface treatment: Tin plated
- Insulation material: Nylon
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2, IEC 61210

Nylon-insulated male disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size		Tab size	Dimensions				Qty	Crimping tool
		range (mm²)	Colour		mm/(in)	L	F	W		
MD1.5-285NDC	7TCA301110R0066	0.5-1.5		0.5x2.8 (0.02x0.11)	19.4 (0.76)	6.5 (0.26)	2.8 (0.11)	3.9 (0.15)	100	ERG9003
MD1.5-288NDC	7TCA301110R0067	0.5-1.5		0.8x2.8 (0.03x0.11)	19.4 (0.76)	6.5 (0.26)	2.8 (0.11)	3.9 (0.15)	100	
MD1.5-485NDC	7TCA301110R0068	0.5-1.5		0.5x4.8 (0.02x0.19)	19.9 (0.78)	6.7 (0.26)	4.8 (0.19)	3.9 (0.15)	100	
MD1.5-488NDC	7TCA301110R0069	0.5-1.5		0.8x4.8 (0.03x0.19)	19.9 (0.78)	6.7 (0.26)	4.8 (0.19)	3.9 (0.15)	100	
MD1.5-638NDC	7TCA301110R0070	0.5-1.5		0.8x6.35 (0.03x0.25)	21.7 (0.85)	7.7 (0.30)	6.4 (0.25)	3.9 (0.15)	100	
MD2.5-285NDC	7TCA301110R0107	1.5-2.5		0.5x2.8 (0.02x0.11)	19.4 (0.76)	6.5 (0.26)	2.8 (0.11)	4.5 (0.18)	100	
MD2.5-288NDC	7TCA301110R0108	1.5-2.5		0.8x2.8 (0.03x0.11)	19.4 (0.76)	6.5 (0.26)	2.8 (0.11)	4.5 (0.18)	100	
MD2.5-485NDC	7TCA301110R0071	1.5-2.5		0.5x4.8 (0.02x0.19)	19.9 (0.78)	6.7 (0.26)	4.8 (0.19)	4.5 (0.18)	100	
MD2.5-488NDC	7TCA301110R0072	1.5-2.5		0.8x4.8 (0.03x0.19)	19.9 (0.78)	6.7 (0.26)	4.8 (0.19)	4.5 (0.18)	100	
MD2.5-638NDC	7TCA301110R0073	1.5-2.5		0.8x6.35 (0.03x0.25)	21.7 (0.85)	7.7 (0.30)	6.4 (0.25)	4.5 (0.18)	100	
MD6-638NDC	7TCA301110R0074	4.0-6.0		0.8x6.35 (0.03x0.25)	24.0 (0.94)	7.7 (0.30)	6.4 (0.25)	6.4 (0.25)	100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated piggyback disconnect easy-entry double crimp terminals



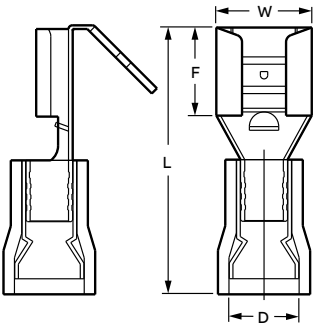
Technical information

- Terminal material: Brass
- Double crimp: With copper sleeve on barrel
- Terminal surface treatment: Tin plated
- Insulation material: Nylon
- Compliance: IEC 60352-2, IEC 61210

Nylon-insulated piggyback disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Tab size mm/(in)	Blade width W		Dimensions mm/(in)			Qty (pcs)	Crimping tool
					mm/(in)	mm/(in)	L	F	D		
PBD1.5-638NDC	7TCA301110R0075	0.5-1.5	Red	0.8x6.35 (0.03x0.25)	6.7 (0.26)	22.0 (0.87)	8.0 (0.31)	3.8 (0.15)		100	ERG9003
PBD2.5-638NDC	7TCA301110R0076	1.5-2.5	Blue	0.8x6.35 (0.03x0.25)	6.7 (0.26)	22.0 (0.87)	8.0 (0.31)	4.7 (0.19)		100	
PBD6-638NDC	7TCA301110R0077	4.0-6.0	Yellow	0.8x6.35 (0.03x0.25)	6.7 (0.26)	25.2 (0.99)	8.0 (0.31)	6.2 (0.24)		100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated bullet disconnect easy-entry double crimp terminals

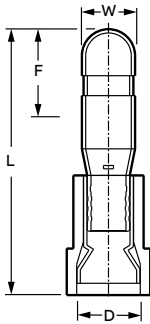


- Technical information**
- Terminal material: Brass
 - Double crimp: With copper sleeve on barrel
 - Terminal surface treatment: Tin plated
 - Insulation material: Nylon
 - Flammability rating of insulation: UL 94 V-2
 - Compliance: IEC 60352-2

Nylon-insulated bullet disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)						Qty (pcs)	Crimping tool
				L	F	W	D				
BD1.5-4NDC	7TCA301110R0084	0.5-1.5		21.7 (0.85)	8.5 (0.33)	4.0 (0.16)	3.8 (0.15)			100	ERG9003
BD2.5-4NDC	7TCA301110R0085	1.5-2.5		21.7 (0.85)	8.5 (0.33)	4.0 (0.16)	4.7 (0.19)			100	
BD2.5-5NDC	7TCA301110R0086	1.5-2.5		23.2 (0.91)	10.0 (0.39)	5.0 (0.20)	4.7 (0.19)			100	

Dimensions



Spec-Kon® insulated terminals

Nylon-fully insulated bullet disconnect easy-entry double crimp terminals



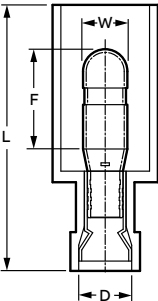
Technical information

- Terminal material: Brass
- Double crimp: With copper sleeve on barrel
- Terminal surface treatment: Tin plated
- Insulation material: Nylon
- Flammability rating of insulation: UL 94 V-2
- Compliance: IEC 60352-2

Nylon-fully insulated bullet disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
FIBD1.5-4NDC	7TCA301110R0096	0.5-1.5		26.2 (1.03)	8.5 (0.33)	4.0 (0.16)	3.8 (0.15)	100	ERG9003
FIBD2.5-4NDC	7TCA301110R0097	1.5-2.5		26.2 (1.03)	8.5 (0.33)	4.0 (0.16)	4.7 (0.19)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-insulated receptacle disconnect easy-entry double crimp terminals



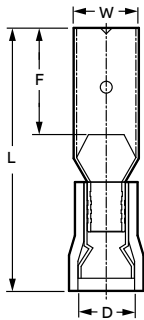
Technical information

- Terminal material: Brass
- Terminal surface treatment: Tin plated
- Double crimp: With copper sleeve on barrel
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-0
- Compliance: IEC 60352-2

Vinyl-insulated receptacle disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Mating pin Ø mm/(in)	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
RD1.5-39VDC	7TCA301310R0053	0.5-1.5		4.0 (0.16)	19.8 (0.78)	7.3 (0.29)	3.9 (0.15)	3.3 (0.13)	100	ERG9003
RD2.5-39VDC	7TCA301310R0054	1.5-2.5		4.0 (0.16)	19.8 (0.78)	7.3 (0.29)	3.9 (0.15)	4.1 (0.16)	100	
RD2.5-49VDC	7TCA301310R0055	1.5-2.5		5.0 (0.20)	21.5(0.85)	8.5 (0.33)	4.9 (0.19)	4.1 (0.16)	100	
RD6-49VDC	7TCA301310R0056	4.0-6.0		5.0 (0.20)	24.5(0.96)	8.5 (0.33)	4.9 (0.19)	5.6 (0.22)	100	

Dimensions



Spec-Kon® insulated terminals

Vinyl-fully insulated receptacle disconnect easy-entry double crimp terminals



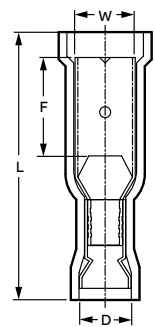
Technical information

- Terminal material: Brass
- Double crimp: With copper sleeve on barrel
- Terminal surface treatment: Tin plated
- Insulation material: Vinyl
- Flammability rating of insulation: UL 94 V-0
- Compliance: IEC 60352-2

Vinyl-fully insulated receptacle disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm ²)	Colour	Mating pin Ø mm/(in)	Dimensions mm/(in)					Qty (pcs)	Crimping tool
					L	F	W	D			
FIRD1.5-39VDC	7TCA301310R0064	0.5-1.5		4.0 (0.16)	25.0 (0.98)	7.3 (0.29)	3.9 (0.15)	3.8 (0.15)		100	ERG9003
FIRD2.5-39VDC	7TCA301310R0065	1.5-2.5		4.0 (0.16)	24.5 (0.96)	7.3 (0.29)	3.9 (0.15)	4.7 (0.19)		100	
FIRD2.5-49VDC	7TCA301310R0066	1.5-2.5		5.0 (0.20)	24.5 (0.96)	8.5 (0.33)	4.9 (0.19)	4.7 (0.19)		100	
FIRD6-49VDC	7TCA301310R0067	4.0-6.0		5.0 (0.20)	28.0 (1.10)	8.5 (0.33)	4.9 (0.19)	6.2 (0.24)		100	

Dimensions



Spec-Kon® insulated terminals

Nylon-insulated receptacle disconnect easy-entry double crimp terminals

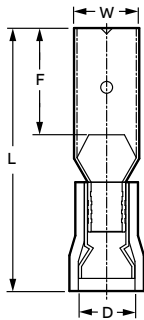


- Technical information**
- Terminal material: Brass
 - Double crimp: With copper sleeve on barrel
 - Terminal surface treatment: Tin plated
 - Insulation material: Nylon
 - Flammability rating of insulation: UL 94 V-2
 - Compliance: IEC 60352-2

Nylon-insulated receptacle disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)	Colour	Mating pin Ø mm/(in)	Dimensions mm/(in)				Qty (pcs)	Crimping tool
					L	F	W	D		
RD1.5-39NDC	7TCA301110R0078	0.5-1.5		4.0 (0.16)	20.5 (0.81)	7.3 (0.29)	4.0 (0.16)	3.8 (0.15)	100	ERG9003
RD2.5-39NDC	7TCA301110R0079	1.5-2.5		4.0 (0.16)	20.5 (0.81)	7.3 (0.29)	4.0 (0.16)	4.7 (0.19)	100	
RD2.5-49NDC	7TCA301110R0080	1.5-2.5		5.0 (0.20)	22.2 (0.87)	8.5 (0.33)	4.9 (0.19)	4.7 (0.19)	100	
RD6-49NDC	7TCA301110R0081	4.0-6.0		5.0 (0.20)	22.2 (0.87)	8.5 (0.33)	4.9 (0.19)	6.2 (0.24)	100	

Dimensions



Spec-Kon® insulated terminals

Nylon-fully insulated receptacle disconnect easy-entry double crimp terminals

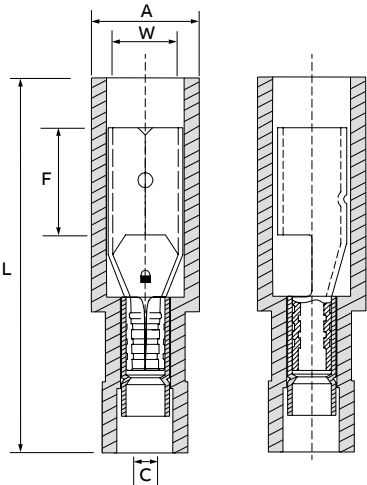


- Technical information**
- Terminal material: Brass
 - Double crimp: With copper sleeve on barrel
 - Terminal surface treatment: Tin plated
 - Insulation material: Nylon
 - Flammability rating of insulation: UL 94 V-2
 - Compliance: IEC 60352-2

Nylon-fully insulated receptacle disconnect easy-entry double crimp terminals

Product ref.	GID number	Wire size range (mm²)		Mating pin Ø mm/(in)	Dimensions mm/(in)						Qty (pcs)	Crimping tool
			Colour		W	F	L	A	C			
FIRD1.5-39NDC	7TCA301110R0082	0.5-1.5		4.0 (0.16)	4.0 (0.16)	8.5 (0.33)	26.2 (1.03)	7.5 (0.30)	1.7 (0.07)		100	ERG9003
FIRD2.5-39NDC	7TCA301110R0083	1.5-2.5		4.0 (0.16)	4.0 (0.16)	8.5 (0.33)	26.2 (1.03)	7.5 (0.30)	2.3 (0.09)		100	

Dimensions



Spec-Kon® non-insulated terminals

Non-insulated ring terminals



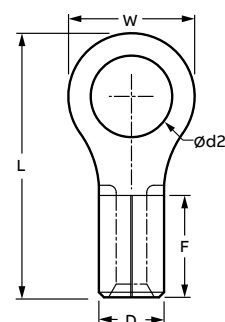
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Metal barrel: Brazed seam

Non-insulated ring terminals

Product ref.	GID number	Wire size range (mm²)	Stud hole size d2	Dimensions mm/(in)						Qty (pcs)	Crimping tool
				L	F	W	D				
R1.5-3	7TCA301010R0061	0.5-1.5	M3	12.5 (0.49)	4.8 (0.19)	5.5 (0.22)	3.4 (0.13)			100	ERG9001
R1.5-35	7TCA301010R0062	0.5-1.5	M3.5	12.5 (0.49)	4.8 (0.19)	5.5 (0.22)	3.4 (0.13)			100	
R1.5-4	7TCA301010R0063	0.5-1.5	M4	14.4 (0.57)	6.3 (0.25)	6.6 (0.26)	3.4 (0.13)			100	
R1.5-5	7TCA301010R0064	0.5-1.5	M5	15.8 (0.62)	7.0 (0.28)	8.0 (0.31)	3.4 (0.13)			100	
R1.5-6	7TCA301010R0065	0.5-1.5	M6	21.7 (0.85)	11.0 (0.43)	11.8 (0.46)	3.4 (0.13)			100	
R1.5-8	7TCA301010R0066	0.5-1.5	M8	21.7 (0.85)	11.0 (0.43)	11.8 (0.46)	3.4 (0.13)			100	
R1.5-10	7TCA301010R0067	0.5-1.5	M10	25.5 (1.00)	13.9 (0.55)	13.6 (0.54)	3.4 (0.13)			100	
R2.5-3	7TCA301010R0069	1.5-2.5	M3	12.8 (0.50)	4.7 (0.19)	6.6 (0.26)	4.0 (0.16)			100	
R2.5-35	7TCA301010R0070	1.5-2.5	M3.5	12.8 (0.50)	4.7 (0.19)	6.6 (0.26)	4.0 (0.16)			100	
R2.5-4	7TCA301010R0071	1.5-2.5	M4	14.5 (0.57)	6.3 (0.25)	6.6 (0.26)	4.0 (0.16)			100	
R2.5-5	7TCA301010R0072	1.5-2.5	M5	16.8 (0.66)	7.8 (0.31)	8.5 (0.33)	4.0 (0.16)			100	
R2.5-6	7TCA301010R0073	1.5-2.5	M6	21.9 (0.86)	11.0 (0.43)	12.0 (0.47)	4.0 (0.16)			100	
R2.5-8	7TCA301010R0074	1.5-2.5	M8	21.9 (0.86)	11.0 (0.43)	12.0 (0.47)	4.0 (0.16)			100	
R2.5-10	7TCA301010R0075	1.5-2.5	M10	25.5 (1.00)	13.6 (0.54)	13.6 (0.54)	4.0 (0.16)			100	
R6-35	7TCA301010R0169	4.0-6.0	M3.5	15.7 (0.62)	6.1 (0.24)	7.2 (0.28)	5.5 (0.22)			100	
R6-4	7TCA301010R0077	4.0-6.0	M4	19.0 (0.75)	8.3 (0.33)	9.5 (0.37)	5.5 (0.22)			100	
R6-5	7TCA301010R0078	4.0-6.0	M5	19.0 (0.75)	8.3 (0.33)	9.5 (0.37)	5.5 (0.22)			100	
R6-6	7TCA301010R0079	4.0-6.0	M6	22.5 (0.89)	10.5 (0.41)	12.0 (0.47)	5.5 (0.22)			100	
R6-8	7TCA301010R0080	4.0-6.0	M8	27.0 (1.06)	13.5 (0.53)	15.0 (0.59)	5.5 (0.22)			100	
R6-10	7TCA301010R0081	4.0-6.0	M10	27.0 (1.06)	13.5 (0.53)	15.0 (0.59)	5.5 (0.22)			100	
R6-12	7TCA301010R0082	4.0-6.0	M12	31.6 (1.24)	16.0 (0.63)	19.2 (0.76)	5.5 (0.22)			100	

Dimensions



Spec-Kon® non-insulated terminals

Non-insulated ring DIN 46234 terminals



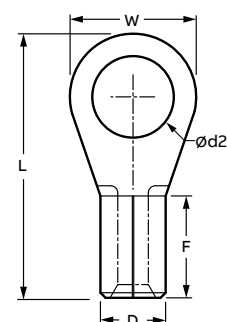
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Metal barrel: Brazed seam

Non-insulated ring DIN 46234 terminals

Product ref.	GID number	Wire size range (mm²)	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
R1.5-25DIN	7TCA301010R0083	0.5-1.5	M2.5	14.0 (0.55)	6.0 (0.24)	6.0 (0.24)	3.4 (0.13)	100	ERG9001
R1.5-3DIN	7TCA301010R0084	0.5-1.5	M3	14.0 (0.55)	6.0 (0.24)	6.0 (0.24)	3.4 (0.13)	100	
R1.5-35DIN	7TCA301010R0085	0.5-1.5	M3.5	14.0 (0.55)	6.0 (0.24)	6.0 (0.24)	3.4 (0.13)	100	
R1.5-4DIN	7TCA301010R0086	0.5-1.5	M4	16.0 (0.63)	7.0 (0.28)	8.0 (0.31)	3.4 (0.13)	100	
R1.5-5DIN	7TCA301010R0087	0.5-1.5	M5	18.0 (0.71)	8.0 (0.31)	10.0 (0.39)	3.4 (0.13)	100	
R1.5-6DIN	7TCA301010R0088	0.5-1.5	M6	20.5 (0.81)	10.0 (0.39)	11.0 (0.43)	3.4 (0.13)	100	
R1.5-8DIN	7TCA301010R0089	0.5-1.5	M8	24.0 (0.94)	12.0 (0.47)	14.0 (0.55)	3.4 (0.13)	100	
R1.5-10DIN	7TCA301010R0090	0.5-1.5	M10	27.5 (1.08)	14.0 (0.55)	18.0 (0.71)	3.4 (0.13)	100	
R1.5-12DIN	7TCA301010R0170	0.5-1.5	M12	29.0 (1.14)	15.0 (0.59)	18.0 (0.71)	3.4 (0.13)	100	
R2.5-3DIN	7TCA301010R0091	1.5-2.5	M3	14.0 (0.55)	6.0 (0.24)	6.0 (0.24)	4.0 (0.16)	100	
R2.5-35DIN	7TCA301010R0092	1.5-2.5	M3.5	14.0 (0.55)	6.0 (0.24)	6.0 (0.24)	4.0 (0.16)	100	
R2.5-4DIN	7TCA301010R0093	1.5-2.5	M4	16.0 (0.63)	7.0 (0.28)	8.0 (0.31)	4.0 (0.16)	100	
R2.5-5DIN	7TCA301010R0094	1.5-2.5	M5	19.0 (0.75)	9.0 (0.35)	10.0 (0.39)	4.0 (0.16)	100	
R2.5-6DIN	7TCA301010R0095	1.5-2.5	M6	21.5 (0.85)	11.0 (0.43)	11.0 (0.43)	4.0 (0.16)	100	
R2.5-8DIN	7TCA301010R0096	1.5-2.5	M8	24.0 (0.94)	12.0 (0.47)	14.0 (0.55)	4.0 (0.16)	100	
R2.5-10DIN	7TCA301010R0097	1.5-2.5	M10	27.5 (1.08)	13.5 (0.53)	18.0 (0.71)	4.0 (0.16)	100	
R2.5-12DIN	7TCA301010R0171	1.5-2.5	M12	29.0 (1.14)	15.0 (0.59)	18.0 (0.71)	4.0 (0.16)	100	
R6-4DIN	7TCA301010R0098	4.0-6.0	M4	18.0 (0.71)	8.0 (0.31)	8.0 (0.31)	5.5 (0.22)	100	
R6-5DIN	7TCA301010R0099	4.0-6.0	M5	20.0 (0.79)	9.0 (0.35)	10.0 (0.39)	5.5 (0.22)	100	
R6-6DIN	7TCA301010R0100	4.0-6.0	M6	21.5 (0.85)	10.0 (0.39)	11.0 (0.43)	5.5 (0.22)	100	
R6-8DIN	7TCA301010R0101	4.0-6.0	M8	26.0 (1.02)	13.0 (0.51)	14.0 (0.55)	5.5 (0.22)	100	
R6-10DIN	7TCA301010R0102	4.0-6.0	M10	30.0 (1.18)	15.0 (0.59)	18.0 (0.71)	5.5 (0.22)	100	
R6-12DIN	7TCA301010R0103	4.0-6.0	M12	30.0 (1.18)	15.0 (0.59)	18.0 (0.71)	5.5 (0.22)	100	

Dimensions



Spec-Kon® non-insulated terminals

Non-insulated fork terminals

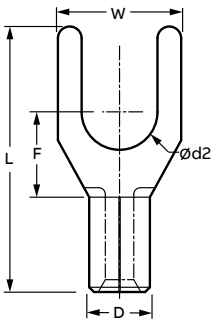


- Technical information**
- Terminal material: Copper
 - Terminal surface treatment: Tin plated
 - Metal barrel: Brazed seam

Non-insulated fork terminals

Product ref.	GID number	Wire size range (mm²)	Stud hole size d2	Dimensions mm/(in)				Qty (pcs)	Crimping tool
				L	F	W	D		
F1.5-3	7TCA301010R0104	0.5-1.5	M3	16.0 (0.63)	6.5 (0.26)	5.7 (0.22)	3.4 (0.13)	100	ERG9001
F1.5-35	7TCA301010R0105	0.5-1.5	M3.5	16.0 (0.63)	6.5 (0.26)	6.4 (0.25)	3.4 (0.13)	100	
F1.5-4	7TCA301010R0106	0.5-1.5	M4	16.0 (0.63)	6.5 (0.26)	8.1 (0.32)	3.4 (0.13)	100	
F1.5-5	7TCA301010R0107	0.5-1.5	M5	16.0 (0.63)	6.5 (0.26)	9.5 (0.37)	3.4 (0.13)	100	
F1.5-6	7TCA301010R0108	0.5-1.5	M6	22.0 (0.87)	11.0 (0.43)	12.0 (0.47)	3.4 (0.13)	100	
F2.5-3	7TCA301010R0109	1.5-2.5	M3	16.0 (0.63)	6.5 (0.26)	5.7 (0.22)	4.0 (0.16)	100	
F2.5-35	7TCA301010R0110	1.5-2.5	M3.5	16.0 (0.63)	6.5 (0.26)	6.0 (0.24)	4.0 (0.16)	100	
F2.5-4	7TCA301010R0111	1.5-2.5	M4	16.0 (0.63)	6.5 (0.26)	8.1 (0.32)	4.0 (0.16)	100	
F2.5-5	7TCA301010R0112	1.5-2.5	M5	16.0 (0.63)	6.5 (0.26)	9.3 (0.37)	4.0 (0.16)	100	
F2.5-6	7TCA301010R0113	1.5-2.5	M6	22.0 (0.87)	11.0 (0.43)	12.0 (0.47)	4.0 (0.16)	100	
F6-35	7TCA301010R0172	4.0-6.0	M3.5	18.5 (0.73)	7.0 (0.28)	8.3 (0.33)	5.5 (0.22)	100	
F6-4	7TCA301010R0114	4.0-6.0	M4	18.5 (0.73)	7.0 (0.28)	9.0 (0.35)	5.5 (0.22)	100	
F6-5	7TCA301010R0115	4.0-6.0	M5	18.5 (0.73)	7.0 (0.28)	9.0 (0.35)	5.5 (0.22)	100	
F6-6	7TCA301010R0116	4.0-6.0	M6	24.5 (0.96)	12.0 (0.47)	12.0 (0.47)	5.5 (0.22)	100	
F6-8	7TCA301010R0117	4.0-6.0	M8	23.5 (0.93)	11.5 (0.45)	14.0 (0.55)	5.5 (0.22)	100	

Dimensions



Spec-Kon® non-insulated terminals

Non-insulated blade terminals



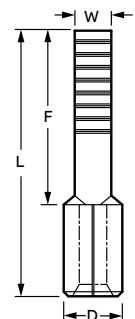
Technical information

- Terminal material: Copper
- Terminal surface treatment: Tin plated
- Metal barrel: Brazed seam

Non-insulated blade terminals

Product ref.	GID number	Wire size range (mm ²)	Dimensions mm/(in)				Qty (pcs)	Crimping tool
			L	F	W	D		
B1.5-2814	7TCA301010R0173	0.5-1.5	13.8 (0.54)	9.0 (0.35)	2.8 (0.11)	3.4 (0.13)	100	ERG9001
B1.5-2315	7TCA301010R0174	0.5-1.5	14.8 (0.58)	10.0 (0.39)	2.3 (0.09)	3.4 (0.13)	100	
B1.5-3016	7TCA301010R0175	0.5-1.5	16.0 (0.63)	11.0 (0.43)	3.0 (0.12)	3.4 (0.13)	100	
B1.5-2418	7TCA301010R0176	0.5-1.5	17.8 (0.70)	13.0 (0.51)	2.4 (0.09)	3.4 (0.13)	100	
B1.5-2419	7TCA301010R0177	0.5-1.5	18.8 (0.74)	14.0 (0.55)	2.4 (0.09)	3.4 (0.13)	100	
B1.5-2223	7TCA301010R0178	0.5-1.5	22.8 (0.90)	18.0 (0.71)	2.2 (0.09)	3.4 (0.13)	100	
B2.5-2814	7TCA301010R0179	1.5-2.5	13.8 (0.54)	9.0 (0.35)	2.8 (0.11)	4.0 (0.16)	100	
B2.5-2315	7TCA301010R0180	1.5-2.5	14.8 (0.58)	10.0 (0.39)	2.3 (0.09)	4.0 (0.16)	100	
B2.5-2418	7TCA301010R0181	1.5-2.5	17.8 (0.70)	13.0 (0.51)	2.4 (0.09)	4.0 (0.16)	100	
B2.5-2419	7TCA301010R0182	1.5-2.5	18.8 (0.74)	14.0 (0.55)	2.4 (0.09)	4.0 (0.16)	100	
B2.5-2223	7TCA301010R0183	1.5-2.5	22.8 (0.90)	18.0 (0.71)	2.2 (0.09)	4.0 (0.16)	100	
B6-2816	7TCA301010R0184	4.0-6.0	16.0 (0.63)	10.0 (0.39)	2.8 (0.11)	5.5 (0.22)	100	
B6-4520	7TCA301010R0185	4.0-6.0	20.0 (0.79)	14.0 (0.55)	4.5 (0.18)	5.5 (0.22)	100	
B6-4524	7TCA301010R0186	4.0-6.0	24.0 (0.94)	18.0 (0.71)	4.5 (0.18)	5.5 (0.22)	100	

Dimensions



Spec-Kon® non-insulated terminals

Non-insulated pin terminals

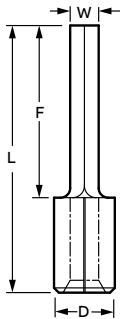


- Technical information**
- Terminal material: Copper
 - Terminal surface treatment: Tin plated
 - Metal barrel: Brazed seam

Non-insulated pin terminals

Product ref.	GID number	Wire size range (mm²)	Dimensions mm/(in)				Qty (pcs)	Crimping tool
			L	F	W	D		
P1.5-14	7TCA301010R0128	0.5-1.5	13.8 (0.54)	9.0 (0.35)	1.9 (0.07)	3.4 (0.13)	100	ERG9001
P1.5-15	7TCA301010R0129	0.5-1.5	14.8 (0.58)	10.0 (0.39)	1.9 (0.07)	3.4 (0.13)	100	
P1.5-17	7TCA301010R0130	0.5-1.5	16.8 (0.66)	12.0 (0.47)	1.9 (0.07)	3.4 (0.13)	100	
P1.5-18	7TCA301010R0131	0.5-1.5	17.8 (0.70)	13.0 (0.51)	1.9 (0.07)	3.4 (0.13)	100	
P2.5-14	7TCA301010R0134	1.5-2.5	13.8 (0.54)	9.0 (0.35)	1.9 (0.07)	4.0 (0.16)	100	
P2.5-15	7TCA301010R0135	1.5-2.5	14.8 (0.58)	10.0 (0.39)	1.9 (0.07)	4.0 (0.16)	100	
P2.5-17	7TCA301010R0136	1.5-2.5	16.8 (0.66)	12.0 (0.47)	1.9 (0.07)	4.0 (0.16)	100	
P2.5-18	7TCA301010R0137	1.5-2.5	17.8 (0.70)	13.0 (0.51)	1.9 (0.07)	4.0 (0.16)	100	
P2.5-19	7TCA301010R0187	1.5-2.5	18.8 (0.74)	14.0 (0.55)	1.9 (0.07)	4.0 (0.16)	100	
P2.5-20	7TCA301010R0188	1.5-2.5	19.8 (0.78)	15.0 (0.59)	1.9 (0.07)	4.0 (0.16)	100	
P2.5-21	7TCA301010R0138	1.5-2.5	21.0 (0.83)	16.0 (0.63)	1.9 (0.07)	4.0 (0.16)	100	
P6-17	7TCA301010R0139	4.0-6.0	16.0 (0.63)	10.0 (0.39)	2.8 (0.11)	5.5 (0.22)	100	
P6-19	7TCA301010R0189	4.0-6.0	19.0 (0.75)	13.0 (0.51)	2.8 (0.11)	5.5 (0.22)	100	
P6-18	7TCA301010R0190	4.0-6.0	20.0 (0.79)	14.0 (0.55)	2.8 (0.11)	5.5 (0.22)	100	

Dimensions



Spec-Kon® non-insulated terminals

Non-insulated butt splice terminals

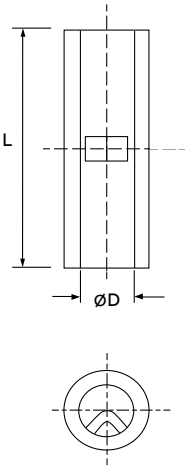


- Technical information
- Terminal material: Copper
 - Terminal surface treatment: Tin plated

Non-insulated butt splice terminals

Product ref.	GID number	Wire size range (mm²)	Dimensions mm/(in)		Qty (pcs)	Crimping tool
			L	D		
BS1.5	7TCA301010R0143	0.5-1.5	15.0 (0.59)	3.4 (0.13)	100	ERG9001
BS2.5	7TCA301010R0144	1.5-2.5	15.0 (0.59)	4.0 (0.16)	100	
BS6	7TCA301010R0145	4.0-6.0	15.0 (0.59)	5.5 (0.22)	100	

Dimensions



Spec-Kon® non-insulated terminals

Non-insulated female disconnect easy-entry terminals

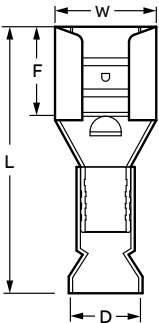


- Technical information**
- Terminal material: Brass
 - Terminal surface treatment: Tin plated

Non-insulated female disconnect easy-entry terminals

Product ref.	GID number	Wire size range (mm²)	Dimensions mm/(in)				Qty (pcs)	Crimping tool
			L	F	W	D		
FD1.5-285	7TCA301010R0146	0.5-1.5	16.8 (0.66)	6.4 (0.25)	3.2 (0.13)	3.3 (0.13)	100	ERG9001
FD1.5-288	7TCA301010R0147	0.5-1.5	16.8 (0.66)	6.4 (0.25)	3.2 (0.13)	3.3 (0.13)	100	
FD1.5-485	7TCA301010R0148	0.5-1.5	17.0 (0.67)	6.4 (0.25)	5.0 (0.20)	3.3 (0.13)	100	
FD1.5-488	7TCA301010R0149	0.5-1.5	17.0 (0.67)	6.4 (0.25)	5.0 (0.20)	3.3 (0.13)	100	
FD1.5-638	7TCA301010R0150	0.5-1.5	18.8 (0.74)	7.2 (0.28)	6.6 (0.26)	3.3 (0.13)	100	
FD2.5-285	7TCA301010R0151	1.5-2.5	16.8 (0.66)	6.4 (0.25)	3.2 (0.13)	4.0 (0.16)	100	
FD2.5-288	7TCA301010R0152	1.5-2.5	16.8 (0.66)	6.4 (0.25)	3.2 (0.13)	4.0 (0.16)	100	
FD2.5-485	7TCA301010R0153	1.5-2.5	17.0 (0.67)	6.4 (0.25)	5.0 (0.20)	4.0 (0.16)	100	
FD2.5-488	7TCA301010R0154	1.5-2.5	17.0 (0.67)	6.4 (0.25)	5.0 (0.20)	4.0 (0.16)	100	
FD2.5-638	7TCA301010R0155	1.5-2.5	18.8 (0.74)	7.2 (0.28)	6.6 (0.26)	4.0 (0.16)	100	
FD6-638	7TCA301010R0156	4.0-6.0	19.8 (0.78)	7.2 (0.28)	6.6 (0.26)	5.5 (0.22)	100	

Dimensions



Spec-Kon® non-insulated terminals

Non-insulated male disconnect terminals



- Technical information
- Terminal material: Brass
 - Terminal surface treatment: Tin plated

Non-insulated male disconnect terminals

Product ref.	GID number	Wire size range (mm²)	Dimensions mm/(in)				Qty (pcs)	Crimping tool
			L	F	W	D		
MD1.5-285	7TCA301010R0157	0.5-1.5	16.7 (0.66)	6.5 (0.26)	2.8 (0.11)	3.3 (0.13)	100	ERG9001
MD1.5-288	7TCA301010R0158	0.5-1.5	16.7 (0.66)	6.5 (0.26)	2.8 (0.11)	3.3 (0.13)	100	
MD1.5-485	7TCA301110R0068	0.5-1.5	17.3 (0.68)	6.7 (0.26)	4.8 (0.19)	3.3 (0.13)	100	
MD1.5-488	7TCA301010R0160	0.5-1.5	17.3 (0.68)	6.7 (0.26)	4.8 (0.19)	3.3 (0.13)	100	
MD1.5-638	7TCA301010R0161	0.5-1.5	19.0 (0.75)	7.6 (0.30)	6.4 (0.25)	3.3 (0.13)	100	
MD2.5-285	7TCA301010R0162	1.5-2.5	16.7 (0.66)	6.5 (0.26)	2.8 (0.11)	4.0 (0.16)	100	
MD2.5-288	7TCA301010R0163	1.5-2.5	16.7 (0.66)	6.5 (0.26)	2.8 (0.11)	4.0 (0.16)	100	
MD2.5-485	7TCA301010R0164	1.5-2.5	17.3 (0.68)	7.6 (0.30)	4.8 (0.19)	4.0 (0.16)	100	
MD2.5-488	7TCA301010R0165	1.5-2.5	17.3 (0.68)	7.6 (0.30)	4.8 (0.19)	4.0 (0.16)	100	
MD2.5-638	7TCA301010R0166	1.5-2.5	19.0 (0.75)	7.6 (0.30)	6.4 (0.25)	4.0 (0.16)	100	
MD6-638	7TCA301010R0167	4.0-6.0	21.0 (0.83)	7.6 (0.30)	6.4 (0.25)	5.5 (0.22)	100	

Dimensions

