

PANDUIT®

Power and Grounding Infrastructure Catalog

EFFICIENT | RELIABLE | SAFE



Your Success, Our Priority:

Panduit Comprehensive Power and Grounding Solutions — Empowering Your Entire Project Lifecycle

From the moment you break ground to your routine maintenance and repairs, we are there every step of the way. We understand the daily challenges customers face, and we're committed to helping you overcome them.

EXPANDED PRODUCT PORTFOLIO

Our extensive catalog offers thousands of trusted solutions, with more products and innovations in development.

COMPREHENSIVE SOLUTIONS FOR EVERY CONNECTION

From compression lugs, multi-taps, splices, to grounding clamps, Panduit offers durable, high-performance solutions for diverse infrastructure projects. Our products ensure reliable connections, meet modern demands, and provide safety and efficiency.

ENGINEERED EXCELLENCE FOR DEMANDING INDUSTRIES

Our products excel in data centers, construction sites, renewable energy, oil and gas, industrial and beyond. Providing reliable performance and innovative design wherever durability and precision are paramount.

MANUFACTURING INVESTMENTS

- New 90,000 sq. ft. facility in Mexico for solely producing power connectors, terminals, and grounding—accelerating fulfillment and enabling direct sourcing
- New 400,000 sq. ft. warehouse in Merrillville, Indiana, USA

Boost Your Project's Success

1 Streamline Operations

- Durable high-performance solutions
- Systematic safety and efficiency
- Ease of installation

2 Simplify Procurement

- We provide varied ordering options (MOQs)
- Competitive pricing
- Tailored offerings to meet unique project needs

3 Effectively Allocate Resources

4 Superior Processes & Safety

- Consistent installation ensures safety, compliance, minimal errors, and safe working environments.
- First to achieve Telcordia Technologies' NEBS Level 3 compliance
- Products meet UL, CSA, RoHS, and ABS certifications

5 Reduce Labor Costs

Partner with Panduit and experience the difference of working with a company that truly understands your needs. Let's power your success together.

Learn more: panduit.com/power-grounding



Applications and Market Solutions

CC

Commercial Construction:

Delivering innovative infrastructure solutions that enhance building performance and reliability. Our comprehensive range of products — from advanced cable management systems to front-line network infrastructure — streamline installation processes and ensure long-term operational efficiency. With a focus on quality, safety, and sustainability.

We empower contractors and developers to create smarter, more connected commercial spaces. Our expertise in electrical and network systems position us as an invaluable ally in navigating the complexities of modern construction projects, helping to build the future of commercial real estate.

EM

Electrical Equipment Manufacturing:

With innovative solutions that enhance efficiency and reliability. Our comprehensive range includes advanced wire management, grounding products, and connectivity solutions. We empower manufacturers to streamline processes, improve product performance, and meet industry standards. With Panduit, electrical equipment producers gain a partner dedicated to driving innovation and supporting the development of cutting-edge electrical technologies.

DC

Data Centers:

Our electrical solutions are the necessity of modern data centers, delivering reliable power distribution and management for mission-critical operations. Our comprehensive suite includes intelligent power distribution units (PDUs), robust grounding systems, and innovative cable management solutions, all engineered to maximize uptime and energy efficiency. With a focus on scalability and real-time monitoring, our electrical products enable data centers to optimize power usage, reduce operational costs, and adapt swiftly to evolving technological demands.

By partnering with Panduit, data center operators gain access to revolutionary electrical infrastructure that not only meets today's power needs but also paves the way for future growth and innovation.

PC

Petrochemical:

We deliver robust infrastructure solutions engineered specifically for the challenging environments of the petrochemical industry. Our comprehensive product line includes corrosion-resistant cable management systems, explosion-proof electrical components, and high-performance grounding and bonding solutions, all designed to withstand harsh chemicals and extreme conditions. Complementing these are our durable identification and safety products, ensuring clear hazard communication and regulatory compliance in high-risk areas.

OG

Oil and Gas:

The world's appetite for energy grows every day, and oil and gas are still the best options for meeting global demand. Faced with the need to explore in challenging locations, integrate new oil sands and shale capabilities, meet updated safety protocols, and identify new technologies to handle remote environments, energy producers are looking for partners who can help them keep up with changing business conditions and goals.

IM

Industrial Manufacturing & Plant Maintenance:

Our comprehensive range of electrical products enhance operational efficiency, safety, and reliability in manufacturing environments. From robust cable management systems to cutting-edge automation solutions, Panduit empowers businesses to optimize their industrial processes, reduce downtime, and drive productivity. With a commitment to quality and innovation, we build smarter, more connected industrial facilities for the future.

HD

Heavy Duty Agriculture & Rail:

Engineered to withstand extreme conditions, from harsh weather to constant vibrations, our products ensure uninterrupted operations and enhanced safety in agricultural machinery and rail systems. By combining innovation with durability, we help our customers in these sectors maximize uptime, streamline maintenance, and drive long-term operational efficiency.

- High-performance electrical grounding and bonding solutions
- Durable identification and safety products
- Reliable network connectivity components

RE

Renewable Energy:

Our renewable energy solutions, along with global supply chain and engineering guidance prove everything you need to design and build best-in-class solar (Balance of System) and wind environments. Our renewable energy electrical infrastructure solutions play a vital role in the world's top renewable energy production facilities.

We rigorously test all solar and wind equipment to ensure outstanding performance in high wind and high vibration operations, under intense UV exposure, in extreme temperatures, and in the presence of corrosive agents.

EV

Electric Vehicles & Charging Infrastructure for Heavy-Duty and Commercial Fleets:

Our solutions are engineered to withstand demanding environments, maximize uptime, and streamline installation and maintenance processes. By partnering with Panduit, fleet operators and charging infrastructure providers can accelerate their transition to electrification while ensuring reliability, safety, and scalability. We're committed to powering the future of sustainable transportation.

- High-capacity cable management systems for EV charging stations
- Robust grounding and bonding solutions to ensure safety and compliance
- Durable identification and labeling products for clear, consistent marking
- Advanced network connectivity components for smart charging systems

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Code Conductor, One-Hole, Standard Barrel with Window Lugs

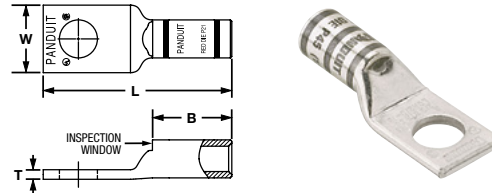


For Use with Stranded Copper Conductors

Type LCA

- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- An inspection window aids to visually assure full conductor insertion, and the tin-plated material helps to inhibit corrosion
- UL Listed and CSA certified to 35kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping Approved



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burdndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
			W	B	T	L						
LCA10-10-L*	#14 – #10 AWG STR	#10	0.38	0.38	0.06	1.07	—	—	—	—	0.4375	50
LCA8-10-L	#8 AWG		0.41	0.56	0.08	1.25	Red	P21	49	21	0.625	
LCA8-14-L		1/4	0.07		1.34							
LCA8-38-L		3/8	0.05		1.56							
LCA6-10-L	#6 AWG	#10	0.45	0.09	1.52	Blue	P24	7	24	0.875		
LCA6-14-L		1/4	0.48	0.08	1.61							
LCA6-38-L		3/8	0.62	0.06	1.83							
LCA4-14-L	#4 – #3 AWG STR, #2 AWG SOL	1/4	0.81	0.09	1.63	Gray	P29	8	29	0.875		
LCA4-56-L		5/16		0.55	1.75							
LCA4-38-L		3/8		0.62	0.07						1.85	
LCA2-14-Q	#2 AWG	1/4	0.88	0.10	1.77	Brown	P33	10	33	0.9375		
LCA2-56-Q		5/16			1.90							
LCA2-38-Q		3/8			1.97							
LCA2-12-Q		1/2			0.75						0.08	2.21
LCA1-14-E	#1 AWG	1/4	0.70	0.11	1.79	Green	P37	11	37	0.9375		
LCA1-38-E		3/8			1.99							
LCA1/0-14-X	1/0 AWG	1/4	0.76	0.94	0.12	1.95	Pink	P42	12	42	1w	
LCA1/0-56-X		5/16										2.00
LCA1/0-38-X		3/8										2.08
LCA2/0-56-X	2/0 AWG	5/16	0.85	0.98	0.13	2.09	Black	P45	13	45	1.0625	
LCA2/0-38-X	2/0 AWG	3/8	0.85	0.98	0.13	2.15	Black	P42	12	42	1.0625	
LCA2/0-12-X		1/2				2.40						

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

Code Conductor, One-Hole, Standard Barrel with Window Lugs, *continued*



For Use with Stranded Copper Conductors

Type LCA

Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
			W	B	T	L						
BEST SELLER LCA3/0-38-X	3/0 AWG	3/8	0.96	1.14	0.13	2.34	Orange	P50	14	50	1.1875	10
BEST SELLER LCA4/0-38-X	4/0 AWG		1/2	1.06	1.19	0.14	2.45	Purple	P54	15	54	
BEST SELLER LCA4/0-12-X		2.68										
BEST SELLER LCA250-38-X	250 kcmil	3/8	1.17	1.25	2.55		Yellow	P62	16	62	1.3125	
BEST SELLER LCA250-12-X					2.78							
LCA350-12-X					350 kcmil							
LCA400-12-6	400 kcmil	1/2	1.39	1.50	0.18	3.22	Blue	P78	19	76	1.5625	6
LCA500-12-6	500 kcmil		1.54	1.75	0.22	3.55	Brown	P87	20	87	1.8125	
LCA600-12-6	600 kcmil		1.70		0.26	4.20	Green	P94	22	94		

†Visit panduit.com for tool and die information

‡Not tested to NEBS Level 3 requirements

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

Code Conductor, One-Hole, Standard Barrel with Window, Narrow Tongue Lugs

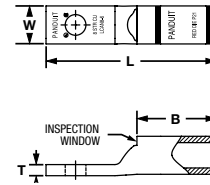


For Use with Stranded Copper Conductors

Type LCAN

- Narrow tongue width for limited space applications
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 KV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- UL Listed and CSA Certified for wide wire range-taking capability when crimped with Panduit® Uni-Die™ Dieless Crimping Tools‡



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.†	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
			W	B	T	L						
LCAN2/0-38-X	2/0 AWG	3/8	0.58	0.98	0.13	2.15	Black	P45	13	45	1.0625	10
LCAN3/0-56-X	3/0 AWG	5/16	0.64	1.14	0.13	2.28	Orange	P50	14	50	1.1875	
LCAN4/0-38-X	4/0 AWG	3/8	0.71	1.19	0.15	2.45	Purple	P54	15	54	1.25	
LCAN250-38-X	250 kcmil		0.77	1.25	0.15	2.55	Yellow	P62	16	62	1.3125	
LCAN350-38-X	350 kcmil		0.88	1.44	0.17	2.98	Red	P71	18	71	1.5	

†Visit panduit.com for tool and die information

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

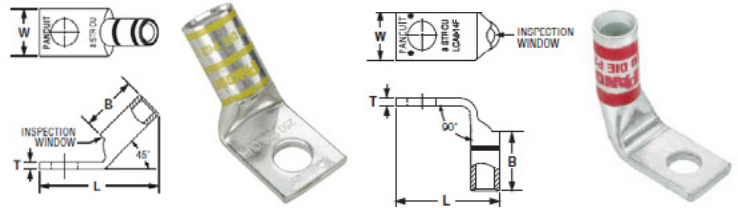
One-Hole, Standard Barrel with Window, Bent CU Lugs

For Use with Stranded Copper Conductors

Type LCA-H and LCA-F

- Available with 45°, 90° angles
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 KV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies
- UL Listed and CSA Certified for wide wire range-taking capability when crimped with Panduit® Uni-Die™ Dieless Crimping Tools†

- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping approved



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Tongue Angle	Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.				
			W	B	T	L											
LCA10-10H-L	#10 AWG	#10	0.38	0.38	0.06	0.96	45°	—	P10	—	—	0.4375	50				
LCA10-14H-L		1/4	0.42			1.05		Red	P21	49	21	0.625					
LCA8-56H-L	#8 AWG	5/16	0.56	0.05	1.3	Blue								P94	22	94	0.875
LCA8-38H-L		3/8	0.6		1.4			90°	45°								
LCA6-56F-L	#6 AWG	5/16	0.56	0.81	0.07	1.15	90°	Gray	P76	19	76	0.9375		25			
LCA6-56H-L		3/8	0.62		1.49	45°	1.25								90°	1.59	45°
LCA6-38F-L					0.06	1.25											
LCA6-38H-L		0.06	1.59		45°												
LCA4-10H-L	#4 AWG	#10	0.55		0.09	1.31	45°	Brown	P45	13	45	0.9375	20				
LCA4-38H-L		3/8	0.62		0.07	1.61									90°	1.7	45°
LCA2-14H-Q	#2 AWG	1/4	0.6		0.1	1.49	45°	Green	P125	27	125	1	10				
LCA2-38H-Q		3/8	0.66			1.68									90°	1.7	45°
LCA1-12H-E	#1 AWG	1/2	0.75	0.88	0.09	1.93	90°	Pink	P140	474	140	1.0625					
LCA1-38F-E		3/8	0.7		0.11	1.51								90°	P125	27	125
LCA1-38H-E					1.7	45°											
LCA1/0-12H-X	1/0 AWG	1/2	0.8	0.94	0.12	1.99	45°	Black	P45	13	45	1.1875		6			
LCA2/0-34H-X	2/0 AWG	3/4	1.06	0.98	0.09	2.66		Orange	P50	14	50	1.25					
LCA3/0-12H-X	3/0 AWG	1/2	0.96	1.14	0.13	2.21	90°	Purple	P71	18	71	1.3125					
LCA3/0-14F-X		1/4				1.67							45°		1.77	90°	
LCA4/0-56F-X	4/0 AWG	5/16	1.06	1.19	0.14	1.98	90°	Yellow	P62	16	62	1.5					
LCA4/0-56H-X						1.83							45°		2.07	90°	
LCA250-56F-X	250 kcmil		1.17	1.25		1.83	90°	White	P66	17	66	1.5625	6				
LCA300-12H-X	300 kcmil	1/2	1.19	1.44	0.16	2.66	45°	Red	P71	18	71	1.8125					
LCA300-38H-X		3/8				2.55								90°	2.83		
LCA300-38F-X		7/8				2.07	45°									2.45	
LCA300-78F-X																	
LCA350-38H-X	350 kcmil	3/8	1.28		0.17	2.59	90°	Blue	P76	19	76	1.8125					
LCA350-58F-X		5/8				2.45								Green	P94	22	94
LCA400-38F-6	400 kcmil	3/8	1.39	1.5	0.18	2.37	45°	Brown	P87	20	87	1.8125		6			
LCA400-78F-6		7/8				2.97							Green		P94	22	94
LCA500-12H-6	500 kcmil	1/2	1.54	1.75	0.22	3.1	45°	Green	P94	22	94	1.8125	6				
LCA600-12H-6	600 kcmil		1.7	1.88	0.26	3.76											

‡Visit panduit.com for tool and die information

*Not tested to NEBS Level 3 requirements

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

Flex Conductor, One-Hole, Standard Barrel with Window, Flared NEBS Lugs

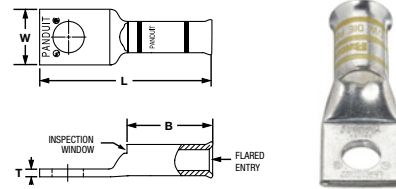


For Use with Flexible and Extra-Flexible Copper Conductors

Type LCAF

- Can be used with flex conductor class: K, M, and Diesel Locomotive
- Flared entry prevents bent back strands when inserting find strand conductor into barrel
- Color-coded barrels marked with Panduit die index numbers for proper crimp die selection
- Inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 KV** and temperature rated to 90°C when crimped with Panduit crimping tools and dies

- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping approved



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
			W	B	T	L						
LCAF4/0-12-X	4/0 AWG	1/2	1.17	1.35	0.14	2.88	Yellow	P62	16	62	1.4375	10

‡Visit panduit.com for tool and die information

*Not tested to NEBS Level 3 requirements

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

Code Conductor, One-Hole, Long Barrel Lugs

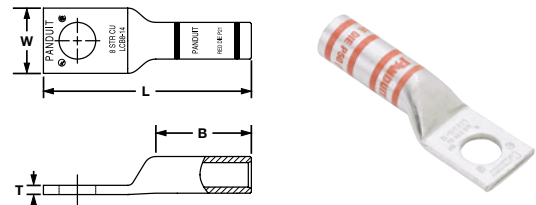


For Use with Stranded Copper Conductors

Type LCB

- Long barrel maximizes number of crimps and provides premium wire pull-out strength and electrical performance
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Enclosed barrel prevents corrosive material from entering barrel when used in harsh environments
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- UL Listed and CSA Certified for wide wire range-taking capability when crimped with Panduit® Uni-Die™ Dieless Crimping Tools‡
- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping Approved



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
			W	B	T	L						
LCB4/0-12-X	4/0 AWG	1/2	1.06	1.56	0.14	3.22	Purple	P54	15	54	1.625	10

‡Visit panduit.com for tool and die information

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

Code Conductor, Two-Hole, Standard Barrel with Window Lugs

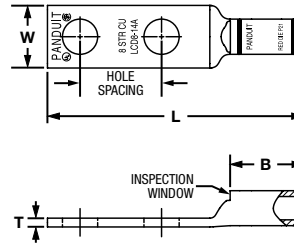


For Use with Stranded Copper Conductors

Type LCD

- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- The long barrel maximizes the number of crimps and provides premium wire pull-out strength and performance
- An inspection window aids to visually assure full conductor insertion, and the tin-plated material helps to inhibit corrosion
- UL Listed and CSA certified to 35kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping approved
- Available with NEMA hole sizes and spacing



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Stud Hole Spacing (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
				W	B	T	L						
BEST SELLER LCD10-10A-L *	#14 – #10 AWG STR, #12 – #10 AWG SOL	#10	0.63	0.38	0.38	0.06	1.69	—	—	—	—	0.4375	50
BEST SELLER LCD10-14A-L *		1/4		0.42		0.05	1.78	—	—	—	—		
LCD8-10A-L	#8 AWG	#10		0.41	0.56	0.08	1.88	Red	P21	49	21	0.625	
LCD8-14A-L		1/4		0.48		0.07	1.97						
BEST SELLER LCD6-10A-L	#6 AWG	#10	0.46	0.81	0.08	2.15	Blue	P24	7	24	0.875		
BEST SELLER LCD6-14A-L		1/4	0.48			2.24							
BEST SELLER LCD6-14AF-L						1.66							
BEST SELLER LCD6-14D-L						2.61							
BEST SELLER LCD4-14A-L	#4 – #3 AWG STR, #2 AWG SOL	1/4	0.63	0.55	0.09	2.26	Gray	P29	8	29	0.9375		
BEST SELLER LCD4-14AF-L						1.74							
LCD2-14A-Q	#2 AWG	1/4	0.63	0.60	0.88	0.10	2.40	Brown	P33	10	33	0.9375	25

‡Visit panduit.com for tool and die information

*Not tested to NEBS Level 3 requirements

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.



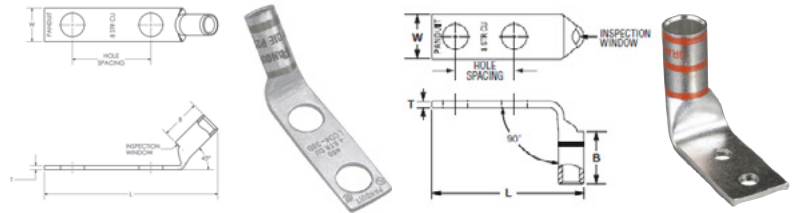
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Two-Hole, Standard Barrel Lug with Window, Bent CU Lugs

For Use with Stranded Copper Conductors

Type LCD-H and LCD-F

- Available with 45°, 90° angles
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 KV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies
- UL Listed and CSA Certified for wide wire range-taking capability when crimped with Panduit® Uni-Die™ Dieless Crimping Tools‡
- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping approved
- Available with NEMA hole sizes and spacing



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Tongue Angle	Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
			W	B	T	L							
LCD10-14AH-L	#10 AWG	1/4	0.42	0.38	0.05	1.67	45°	—	—	—	—	0.4375	50
LCD8-14AH-L	#8 AWG	1/4	0.48	0.56	0.07	1.81		Red	P21	49	21	0.625	50
LCD8-14BH-L						1.94							
LCD6-56DH-L	#6 AWG	5/16	0.56	0.81	0.09	2.49	Blue	P24	7	24	0.875		
LCD4-10AF-L	#4 AWG	#10	0.55			1.65	90°	Gray	P29	8		29	
LCD4-10AH-L						1.94	45°						
LCD4-14BH-L						2.15	90°						
LCD4-14DF-L	#2 AWG	1/4	0.6	0.88	0.1	2.12	90°	Brown	P33	10	33	0.9375	25
LCD2-14BH-Q		3/8				0.66	2.47						
LCD2-38DF-Q		1/2				0.75	0.09						3.68
LCD1-12F-E	#1 AWG	3/8	0.11	2.51									
LCD1-38DF-E	1/0 AWG	5/16	0.76	0.94	0.12	2.76	45°	Pink	P42	12	42	1	10
LCD1/0-38DH-X			0.85	0.98	0.13	2.47	Black	P45	13	45	1.0625		
LCD2/0-56CF-X			0.96	1.14		2.42	Orange	P50	14	50	1.1875		
LCD3/0-14BF-X			1/2	1.06	1.19	0.14	3.98	90°	Purple	P54	15	54	
LCD4/0-12F-X	5/16	2.52											
LCD4/0-56BF-X	3/8	2.84											
LCD4/0-38DF-X	250 kcmil	1/2	1.17	1.25		4.27	45°	Yellow	P62	16	62	1.3125	6
LCD250-12H-X	400 kcmil	3/8	1.39	1.5	0.18	3.02	90°	Blue	P76	19	76	1.8125	
LCD400-38DF-6	500 kcmil	1/2	1.54	1.75	0.22	4.93	45°	Brown	P87	20	87		
LCD500-12H-6		3/8				3.13	90°						
LCD500-38DF-6													

‡Visit panduit.com for tool and die information

Code Conductor, Two-Hole, Long Barrel Lugs

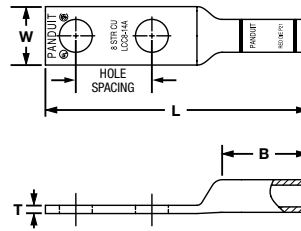


For Use with Stranded Copper Conductors

Type LCC

- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- The long barrel maximizes the number of crimps and provides premium wire pull-out strength and performance
- The enclosed barrel prevents corrosive material from entering the barrel when used in harsh environments
- Tin-plated to inhibit corrosion
- UL Listed and CSA certified to 35kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping approved



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Stud Hole Spacing (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
				W	B	T	L						
BEST SELLER LCC6-14A-L	#6 AWG	1/4	0.63	0.48	1.07	0.08	2.56	Blue	P24	7	24	1.125	50
LCC6-38D-L		3/8	1.00	0.62		0.06	3.15						
LCC2-14A-Q	#2 AWG	1/4	0.63	0.60	1.16	0.10	2.77	Brown	P33	10	33	1.25	25
BEST SELLER LCC4/0-12-X u	4/0 AWG	1/2	1.75	1.06	1.56	0.14	5.13	Purple	P54	15	54	1.625	10
BEST SELLER LCC350-12-X u	350 kcmil		1.75	1.28	2.24	0.17	5.99	Red	P71	18	71	2.3125	
LCC400-12-6 u	400 kcmil			1.39	2.30	0.18	6.10	Blue	P76	19	76	2.375	
BEST SELLER LCC500-12-6 u	500 kcmil			1.54	2.50	0.22	6.36	Brown	P87	20	87	2.5625	6
BEST SELLER LCC600-12-6 u	600 kcmil			1.70	2.69	0.26	6.63	Green	P94	22	94	2.75	
BEST SELLER LCC750-12-6 u	750 kcmil			1.89	2.87	0.26	7.04	Black	P106	24	106	2.9375	

‡Visit panduit.com for tool and die information

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V
uNEMA hole sizes and spacing

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.



Visit panduit.com for the full offering of Panduit products.

Code Conductor, Two-Hole, Long Barrel with Window Lugs



For Use with Stranded Copper Conductors

Type LCC-W

- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- The long barrel maximizes the number of crimps and provides premium wire pull-out strength and performance
- An inspection window aids to visually assure full conductor insertion, and the tin-plated material helps to inhibit corrosion
- UL Listed and CSA certified to 35kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies
- Tested by Telcordia – meets NEBS Level 3

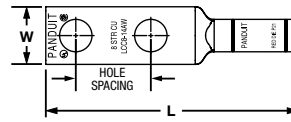
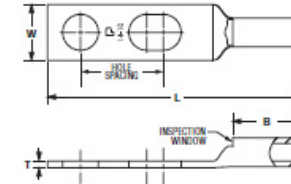


Figure 1



Figure 2: Slotted



Part Number	Fig. No.	Copper Conductor Size	Stud Hole Size (in.)	Stud Hole Spacing (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
					W	B	T	L						
LCC10-14AW-L*	1	#14 – 10 AWG STR, #12 – 10 AWG SOL	1/4	0.63	0.42	0.53	0.05	1.93	—	—	—	—	0.5625	50
BEST SELLER LCC8-10AW-L		#8 AWG	#10		0.41	0.70	0.08	2.01	Red	P21	49	21	0.75	
LCC6-14AW-L		#6 AWG	1/4		0.48	1.07		2.49	Blue	P24	7	24	1.125	
BEST SELLER LCC6-14JAW-L	2			0.50 – 0.63										
LCC4/0-12W-X u	1	4/0 AWG	1/2	1.75	1.06	1.56	0.14	4.95	Purple	P54	15	54	1.625	10
LCC250-12W-X u		250 kcmil			1.17	1.61		5.03	Yellow	P62	16	62	1.6875	
LCC350-12W-X u		350 kcmil			1.28	2.24	0.17	5.76	Red	P71	18	71	2.3125	
LCC400-12W-6 u		400 kcmil				2.30		5.84	Blue	P76	19	76	2.375	6
BEST SELLER LCC500-12W-6 u		500 kcmil			1.54	2.50		6.12	Brown	P87	20	87	2.5625	
BEST SELLER LCC600-12W-6 u		600 kcmil			1.70	2.69		6.36	Green	P94	22	94	2.75	

‡Visit panduit.com for tool and die information

*Not tested to NEBS level 3 requirements

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

uNEMA hole sizes and spacing

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.



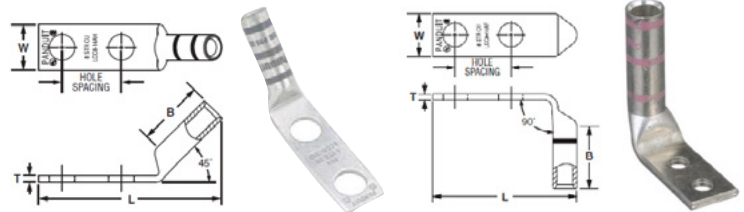
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Two-Hole, Long Barrel Lug with Window, Bent CU Lugs

For Use with Stranded Copper Conductors

Type LCC-H and LCC-F

- Available with 45°, 90° angles
- Long barrel maximizes number of crimps and provides premium wire pull-out strength and electrical performance
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Enclosed barrel prevents corrosive material from entering barrel when used in harsh environments
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 KV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies
- UL Listed and CSA Certified for wide wire range-taking capability when crimped with Panduit® Uni-Die™ Dieless Crimping Tools†
- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping approved
- Available with NEMA hole sizes and spacing



Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Tongue Angle	Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.					
			W	B	T	L												
LCC10-14AWF-L	#10 AWG	1/4	0.42	0.53	0.05	1.56	90°	—	P10	—	—	0.5625	50					
LCC10-14BWF-L							45°											
LCC10-14BWH-L																		
LCC10-14JAWH-L																		
LCC8-14BF-L	#8 AWG	1/4	0.48	0.7	0.07	1.74		90°	Red	P21	49	21		0.75				
LCC6-10AH-L	#6 AWG		#10	0.46	1.07	0.08	2.14	45°	Blue	P24	7	24		1.125				
LCC6-14AH-L			1/4	0.48											2.23			
LCC6-14AWH-L																2.18		
LCC6-14BH-L		2.35																
LCC6-14DWF-L							2.03										90°	
LCC4-10AWH-L	#10		0.55	1.05	0.09	2.11	45°	Gray	P29	8	29							
LCC4-14AF-L	1/4					1.74	90°											
LCC4-14AH-L		1.87										90°						
LCC4-14BF-L														45°				
LCC2-12F-Q		#2 AWG	1/2	0.75	1.16			0.08	3.61	90°	Brown		P33		10	33	1.25	25
LCC2-14BF-Q	1/4		0.6	0.1		1.99												
LCC2-14BWF-Q						2.24												
LCC2-14DWF-Q							2.11											
LCC2-56BWF-Q	5/16		0.66	2.11		90°		Green	P37			11		37				
LCC1-14AF-E	#1 AWG	1/4	0.7	1.36	0.11		1.94											
LCC1/0-14AF-X	1/0 AWG	3/8	0.76	1.44	0.12		2.08			Pink	P42		12		42	1.5		
LCC1/0-38DF-X							2.58											
LCC1/0-38DWF-X																	2.22	
LCC2/0-14AWF-X	2/0 AWG	1/4	0.85	1.5	0.13	2.66		Black	P45	13	45	1.5625	10					
LCC2/0-38DF-X		3/8				2.73												
LCC2/0-38DWF-X																		
LCC3/0-38DF-X	3/0 AWG		0.96			2.73	Orange	P50	14	50								

†Visit panduit.com for tool and die information

(continued on next page)

Two-Hole, Long Barrel Lug with Window, Bent CU Lugs, *continued*

For Use with Stranded Copper Conductors

Type LCC-H and LCC-F

Part Number	Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Tongue Angle	Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.				
			W	B	T	L											
LCC4/0-12H-X	4/0 AWG	1/2	1.06	1.56	0.14	4.58	45°	Purple	P54	15	54	1.625	10				
LCC4/0-12WF-X						3.98	90°										
LCC4/0-38DWF-X		3/8				2.84	90°										
LCC250-12F-X	250 kcmil	1/2	1.17	1.61	0.14	4.04	90°	Yellow	P62	16	62	1.6875					
LCC350-12F-X	350 kcmil		1.28	2.24	0.17	4.12	45°	Red	P71	18	71	2.3125					
LCC350-12H-X						5.27											
LCC350-38DWF-X	3/8	2.94	90°	Blue	P76	19	76	2.375									
LCC400-12F-6	400 kcmil	1.39	2.3						0.18	4.2	45°						
LCC400-12H-6	500 kcmil	1/2	1.54	2.5	0.22	4.31	90°	Brown	P87	20	87	2.625		6			
LCC500-12F-6						600 kcmil	1.7	2.69	0.26	4.44	90°	Green	P94		22	94	2.75
LCC600-12F-6										5.79							
LCC600-12H-6																	

‡Visit panduit.com for tool and die information

Code Conductor, Standard Barrel, Butt Splice

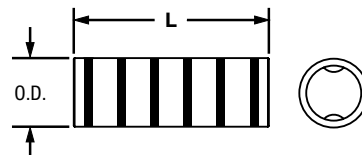
For Use with Stranded Copper Conductors

Type SCS



- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Internal wire stops to prevent over-insertion of conductor
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- UL Listed and CSA Certified for wide wire range-taking capability when crimped with Panduit® Uni-Die™ Dieless Crimping Tools‡
- Tested by Telcordia – meets NEBS Level 3
- American Bureau of Shipping approved



Part Number	Copper Conductor Size	Figure Dimensions (in.)		Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
		Barrel O.D.	L						
BEST SELLER SCS6-L	#8 AWG	0.27	1.50	Red	P21	49	21	1.0625	50

‡Visit panduit.com for tool and die information

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

NOTE: All available splice options not shown in above table. Please visit panduit.com for the full assortment available.

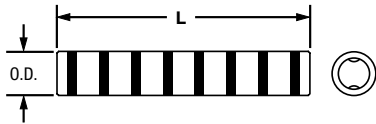
Code Conductor, Long Barrel, Butt Splice



For Use with Stranded Copper Conductors
Type SCL

- Long barrel maximizes the number of crimps and provides premium wire pull-out strength and electrical performance
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Internal wire stops to prevent over-insertion of conductor
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- UL Listed and CSA Certified for wide wire range-taking capability when crimped with Panduit® Uni-Die™ Dieless Crimping Tools‡
- Tested by Telcordia – meets NEBS Level 3



Part Number	Copper Conductor Size	Figure Dimensions (in.)		Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
		Barrel O.D.	L						
SCL6-L	#6 AWG	0.31	2.38	Blue	P24	7	24	1.125	50

‡Visit panduit.com for tool and die information
**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

NOTE: All available splice options not shown in above table. Please visit panduit.com for the full assortment available.



Visit panduit.com for the full offering of Panduit products.

Flex Conductor, One-Hole, Standard Barrel with Window Lugs

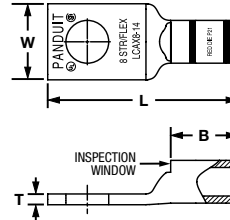


For Use with Flexible, Extra-Flexible, and Code Stranded Copper Conductors

Type LCAX

- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- The generously beveled wire entry prevents bent back strands when inserting the conductor into the barrel
- An inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion
- UL Listed and CSA certified to 35kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- American Bureau of Shipping approved
- Can be used with code conductor and flex conductor class: G, H, I, K, M and Diesel Locomotive



Part Number	Flex Conductor Size		Code Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
	Class G, H, I, K, M	Diesel Locomotive			W	B	T	L						
BEST SELLER LCAX6-14-L	#6 AWG	#6 AWG	#6 AWG	1/4	0.48	0.48	0.08	1.28	Blue	P24	7	24	0.5625	50
LCAX4-14-L	#4 AWG	#5, #4, #3 AWG	#4 AWG		0.55	0.53	0.09	1.35	Gray	P29	8	29	0.625	
BEST SELLER LCAX2-14-E*	#2 AWG	#2 AWG	#2 AWG	5/16	0.70	0.59	0.11	1.50	Brown	P33	10	33	1.0625	20
LCAX2-56-E*								1.63						
LCAX2-38-E*								1.70						
LCAX1/0-14-X	1/0 AWG	1/0 AWG	1/0 AWG	1/4	0.85	0.72	0.13	1.82	Pink	P42	12	42	0.75	10
LCAX1/0-56-X				5/16				1.89						
BEST SELLER LCAX1/0-38-X				3/8				1.97						
LCAX2/0-56-X	2/0 AWG	2/0 AWG	2/0 AWG	5/16	0.96	0.83	0.16	2.03	Black	P45	13	45	0.875	
BEST SELLER LCAX2/0-38-X				3/8				2.17						
BEST SELLER LCAX3/0-38-X	3/0 AWG	3/0 AWG	3/0 AWG	3/8	1.06	0.91	0.14	2.17	Orange	P50	14	50	1	
LCAX4/0-14-X	4/0 AWG	4/0 AWG	4/0 AWG	1/4	1.19	1.03	0.16	2.30	Purple	P54	15	54	1.0625	
LCAX4/0-56-X				5/16				2.53						
BEST SELLER LCAX4/0-38-X				3/8				2.53						
BEST SELLER LCAX4/0-12-X				1/2				2.64						
BEST SELLER LCAX250-38-X	250 kcmil	262.6 kcmil	—	3/8	1.28	0.17	0.26	2.57	Yellow	P62	16	62	1.0625	
BEST SELLER LCAX250-12-X				1/2				2.68						
LCAX350-38-6	350 kcmil	373.7 kcmil	—	3/8	1.54	1.29	0.22	2.93	Blue	P76	19	76H	1.375	6
BEST SELLER LCAX350-12-6				1/2				3.09						
LCAX450-12-6	450 kcmil	444.4 kcmil	—	1/2	1.70	1.40	0.26	3.60	Brown	P87	20	87H	1.4375	
LCAX500-12-6	500 kcmil	535.3 kcmil	—		1.89	1.48		3.64	Pink	P99	L99	99H	1.5625	
BEST SELLER LCAX750-12-3	—	777.7 kcmil	—		2.17	1.66		0.32	3.94	Yellow	P115	L115	115H	1.75

‡Visit panduit.com for tool and die information

*Not UL Listed or CSA Certified with Class K flex conductor when crimped with Burndy tools

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

Flex Conductor, One-Hole, Standard Barrel with Window Lug, Bent CU Lug



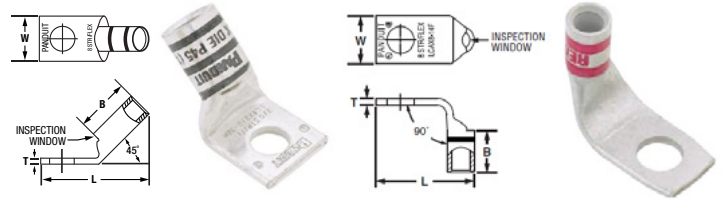
For Use with Flexible, Extra-Flexible, and Code Stranded Copper Conductors

Type LCAX-H and LCAX-F

- Available with 45°, 90° angles
- Can be used with code conductor and flex conductor class: G, H, I, K, M and Diesel Locomotive
- Generously beveled wire entry prevents bent back strands when inserting conductor into barrel
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 KV** and temperature

rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- American Bureau of Shipping Approved



Part Number	Flex Conductor Size		Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Tongue Angle	Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
	Class G, H, I, K, M	Diesel Locomotive			W	B	T	L							
LCAX8-56F-L	#8 AWG	#8 AWG	#8 AWG	5/16	0.56	0.42	0.05	1.11	90°	Red	P21	49	21	0.5	50
LCAX8-56H-L				1.2											
LCAX6-14H-L	#6 AWG	#6 AWG	#6 AWG	1/4	0.48		0.08	1.14	45°	Blue	P24	7	24	0.5625	
LCAX6-56H-L				5/16	0.56	0.48	0.07	1.26							
LCAX6-38H-L				3/8	0.62		0.06	1.35							
LCAX4-14H-L	#4 AWG	#5, #4, #3 AWG	#4 AWG	1/4	0.55		0.09	1.21	90°	Gray	P29	8	29	0.625	
LCAX4-38F-L				3/8	0.62	0.53	0.07	1.34							
LCAX4-38H-L				1.42											
LCAX2-12H-E	#2 AWG	#2 AWG	#2 AWG	1/2	0.75	0.59	0.09	1.73	45°	Brown	P33	10	33	0.6875	20
LCAX1-56H-X	#1 AWG	#1 AWG	#1 AWG	5/16	0.76	0.66	0.12	1.49	90°	Green	P37	11	37	0.75	10
LCAX1-38F-X				3/8				1.58							

‡Visit panduit.com for tool and die information



Visit panduit.com for the full offering of Panduit products.

Flex Conductor, Two-Hole, Standard Barrel with Window Lugs

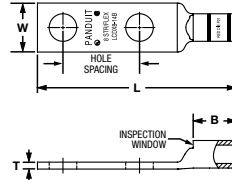


For Use with Flexible, Extra-Flexible, and Code Stranded Copper Conductors
Type LCDX

- Can be used with code conductor and flex conductor class: G, H, I, K, M and Diesel Locomotive
- Generously beveled wire entry prevents bent back strands when inserting conductor into barrel
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion
- UL Listed and CSA Certified to 35 KV** and temperature

rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- American Bureau of Shipping approved
- Available with NEMA hole sizes and spacing



Part Number	Flex Conductor Size		Code Conductor Size	Stud Hole Size (in.)	Stud Hole Spacing (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
	Class G, H, I, K, M	Diesel Locomotive				W	B	T	L						
LCDX8-14A-L	#8 AWG	#8 AWG	#8 AWG	1/4	0.63	0.48	0.42	0.07	1.83	Blue	P24	7	24	1.125	50
LCDX6-14A-L	#6 AWG	#6 AWG	#6 AWG				0.48	0.08	1.91					0.5625	
LCDX2-14A-E*	#2 AWG	#2 AWG	#2 AWG			0.70	0.59	0.11	2.13	Brown	P33	10	33	0.6875	20
BEST SELLER LCDX4/0-14A-X	4/0 AWG	4/0 AWG	4/0 AWG			1.19	1.03	0.16	2.74	Purple	P54	15	54	1.0625	10
BEST SELLER LCDX4-14A-L	#4 AWG	#5, #4, #3 AWG	#4 AWG			0.55	0.55	0.53	0.09	Gray	P29	8	29	0.625	50

‡Visit panduit.com for tool and die information

*Not UL Listed or CSA Certified with Class K flex conductor when crimped with Burndy tools

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V u NEMA hole sizes and spacing

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

Flex Conductor, Two-Hole, Standard Barrel with Window Lug, Bent CU Lug

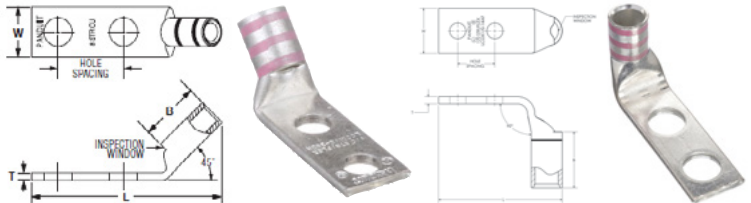


For Use with Flexible, Extra-Flexible, and Code Stranded Copper Conductors

Type LCDX-H and LCDX-F

- Available with 45°, 90° angles
- Can be used with code conductor and flex conductor class: G, H, I, K, M and Diesel Locomotive
- Generously beveled wire entry prevents bent back strands when inserting conductor into barrel
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion

- UL Listed and CSA Certified to 35 KV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies
- American Bureau of Shipping approved
- Available with NEMA hole sizes and spacing



Part Number	Flex Conductor Size		Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Tongue Angle	Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
	Class G, H, I, K, M	Diesel Locomotive			W	B	T	L							
LCDX8-10AH-L	#8 AWG	#8 AWG	#8 AWG	#10	0.41	0.42	0.08	1.63	45°	Red	P21	49	21	0.5	50
LCDX8-14AF-L				1/4	0.48			1.62	90°						
LCDX8-14AH-L	#6 AWG	#6 AWG	#6 AWG	#10	0.46	0.48	0.08	1.71	45°	Blue	P24	7	24	0.5625	50
LCDX6-10AF-L				1/4	0.48			1.57	90°						
LCDX6-14BH-L	#4 AWG	#5, #4, #3 AWG	#4 AWG	#10	0.46	0.48	0.08	1.89	45°	Gray	P29	8	29	0.625	50
LCDX6-14DF-L				1/4	0.48			2.03	90°						
LCDX4-14DF-L	#2 AWG	#2 AWG	#2 AWG	#10	0.55	0.53	0.09	2.12	45°	Brown	P33	10	33	0.6875	20
LCDX4-14BF-L				1/4	0.55			2.06	90°						
LCDX2-14AH-E	#2 AWG	#2 AWG	#2 AWG	3/8	0.62	0.53	0.08	2.34	45°	Pink	P42	12	42	0.75	10
LCDX2-14BF-E				1/4	0.62			2.34	90°						
LCDX2-56DF-E	#2 AWG	#2 AWG	#2 AWG	5/16	0.7	0.59	0.11	2.44	45°	Black	P45	13	45	0.875	10
LCDX2-38DH-E				3/8	0.7			2.49	90°						
LCDX1/0-14BF-X	1/0 AWG	1/0 AWG	1/0 AWG	1/4	0.85	0.72	0.13	2.34	45°	Purple	P54	15	54	1.0625	6
LCDX1/0-38DH-X				3/8	0.85			2.64	90°						
LCDX2/0-38DF-X	2/0 AWG	2/0 AWG	2/0 AWG	1/4	0.96	0.83	0.16	2.73	45°	Red	P71	18	71H	1.25	6
LCDX2/0-38DH-X				3/8	0.96			2.74	90°						
LCDX4/0-12F-X	4/0 AWG	4/0 AWG	4/0 AWG	1/2	1.19	1.03	0.16	4.06	45°	Blue	P76	19	76H	1.375	6
LCDX4/0-14AF-X				1/4	1.19			2.28	90°						
LCDX4/0-38DF-X	500 kcmil	535.3 kcmil	—	3/8	1.39	1.19	0.18	3.07	45°	Pink	P99	L99	99H	1.5625	6
LCDX4/0-38DH-X				1/2	1.39			4.06	90°						
LCDX300-38DH-6	300 kcmil	313.1 kcmil	—	1/2	1.39	1.19	0.18	4.61	45°	Yellow	P115	L115	115H	1.75	3
LCDX350-12H-6				3/8	1.54			3.13	90°						
LCDX350-38DF-6	350 kcmil	373.7 kcmil	—	1/2	1.54	1.29	0.22	3.43	45°	Blue	P76	19	76H	1.375	6
LCDX350-38DH-6				3/8	1.54			3.13	90°						
LCDX500-12F-6	500 kcmil	535.3 kcmil	—	1/2	1.89	1.48	0.26	4.5	45°	Pink	P99	L99	99H	1.5625	6
LCDX500-12H-6				3/8	1.89			4.91	90°						
LCDX500-38DF-6	750 kcmil	777.7 kcmil	—	1/2	2.17	1.66	0.32	3.32	45°	Yellow	P115	L115	115H	1.75	3
LCDX500-38DH-6				3/8	2.17			3.73	90°						
LCDX750-12F-3	750 kcmil	777.7 kcmil	—	1/2	2.17	1.66	0.32	4.7	45°	Yellow	P115	L115	115H	1.75	3
LCDX750-38DF-3				3/8	2.17			3.76	90°						

‡Visit panduit.com for tool and die information

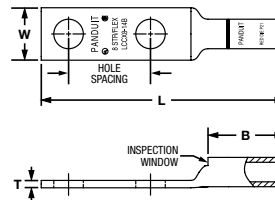
Flex Conductor, Two-Hole, Long Barrel with Window Lugs



For Use with Flexible, Extra-Flexible, and Code Stranded Copper Conductors
Type LCCX

- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- The long barrel maximizes the number of crimps and provides premium wire pull-out strength and performance
- The generously beveled wire entry prevents bent back strands when inserting the conductor into the barrel
- Tin-plated to inhibit corrosion
- UL Listed and CSA certified to 35kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies

- Available with NEMA hole sizes and spacing
- An inspection window to visually assure full conductor insertion
- Can be used with code conductor and flex conductor class: G, H, I, K, M and Diesel Locomotive



Part Number	Flex Conductor Size		Code Conductor Size	Stud Hole Size (in.)	Stud Hole Spacing (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.‡	Burndy Die Index No.‡	T&B Die Index No.‡	Wire Strip Length (in.)	Std. Pkg. Qty.
	Class G, H, I, K, M	Diesel Locomotive				W	B	T	L						
BEST SELLER LCCX6-14A-L	#6 AWG	#6 AWG	#6 AWG	1/4	0.63	0.48	1.07	0.08	2.49	Blue	P24	7	24	1.125	50
LCCX4-14A-L	#4 AWG	#5, #4, #3 AWG	#4 AWG			0.55	1.05	0.09	2.49	Gray	P29	8	29		
BEST SELLER LCCX2-14A-E*	#2 AWG	#2 AWG	#2 AWG			0.70	1.36	0.11	2.89	Brown	P33	10	33	1.4375	20
BEST SELLER LCCX2/0-38D-X	2/0 AWG	2/0 AWG	2/0 AWG	3/8	1.00	0.96	1.50	0.13	3.70	Black	P45	13	45	1.5625	10
LCCX4/0-38D-X	4/0 AWG	4/0 AWG	4/0 AWG			1.19	2.24	0.16	4.55	Purple	P54	15	54	2.3125	
LCCX4/0-12-X u									5.73						
BEST SELLER LCCX300-12-6	300 kcmil	313.1 kcmil	—	1/2	1.75	1.39	2.30	0.18	5.85	Red	P71	18	71H	2.375	6
BEST SELLER LCCX350-12-6 u	350 kcmil	373.7 kcmil	—			1.54	2.50	0.22	6.13	Blue	P76	19	76H	2.5625	
BEST SELLER LCCX450-12-6 u	450 kcmil	444.4 kcmil	—			1.70	2.69	0.26	6.37	Brown	P87	20	87	2.75	
BEST SELLER LCCX500-12-6 u	500 kcmil	535.3 kcmil	—			1.89	2.88	0.26	6.66	Pink	P99	L99	99H	2.9375	
BEST SELLER LCCX650-12-6 u	—	646.4 kcmil	—			1.95	2.94	0.30	6.75	Black	P106	24	106H	3.00	

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.



Visit panduit.com for the full offering of Panduit products.

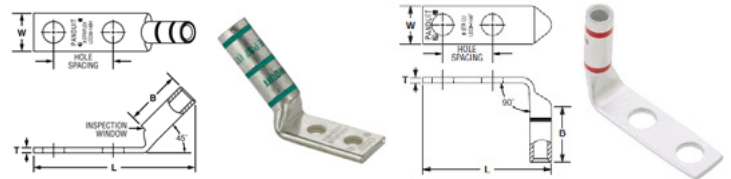
Flex Conductor, Two-Hole, Long Barrel with Window Lug, Bent CU Lug



For Use with Flexible, Extra-Flexible, and Code Stranded Copper Conductors
Type LCCX-H and LCCX-F

- Available with 45°, 90° angles
- Can be used with code conductor and flex conductor class: G, H, I, K, M and Diesel Locomotive
- Long barrel maximizes number of crimps and provides premium wire pull-out strength and electrical performance
- Generously beveled wire entry prevents bent back strands when inserting conductor into barrel
- Color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection
- Inspection window to visually assure full conductor insertion
- Tin-plated to inhibit corrosion

- UL Listed and CSA Certified to 35 KV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies
- Meets J-STD-607-A and TIA-942 requirements for network systems grounding applications
- Available with NEMA hole sizes and spacing



Part Number	Flex Conductor Size		Copper Conductor Size	Stud Hole Size (in.)	Figure Dimensions (in.)				Tongue Angle	Panduit Color Code	Panduit Die Index No.†	Burndy Die Index No.†	T&B Die Index No.†	Wire Strip Length (in.)	Std. Pkg. Qty.
	Class G, H, I, K, M	Diesel Locomotive			W	B	T	L							
LCCX8-10AF-L	#8 AWG	#8 AWG	#8 AWG	#10	0.41	0.7	0.08	1.53	90°	Red	P21	49	21	0.75	50
LCCX8-14BF-L	#8 AWG	#8 AWG	#8 AWG	1/4	0.48	0.7	0.07	1.74	45°	Blue	P24	7	24	1.125	
LCCX6-14AH-L	#6 AWG	#6 AWG	#6 AWG		1.07	1.05	0.08	2.18		Gray	P29	8	29	1.125	
LCCX4-14AH-L	#4 AWG	#5, #4, #3 AWG	#4 AWG		0.55	1.05	0.09	2.2							
LCCX2-14BF-E	#2 AWG	#2 AWG	#2 AWG	3/8	0.7	1.36	0.11	2.06	90°	Brown	P33	10	33	1.4375	20
LCCX2-38DF-E	#2 AWG	#2 AWG	#2 AWG					2.51							
LCCX1/0-14AF-X	1/0 AWG	1/0 AWG	1/0 AWG	1/4	0.85	1.5	0.13	2.22		Pink	P42	12	42	1.5625	10
LCCX4/0-38DF-X	4/0 AWG	4/0 AWG	4/0 AWG	3/8	1.19	2.24	0.16	2.88		Purple	P54	15	54	1.625	

†Visit panduit.com for tool and die information

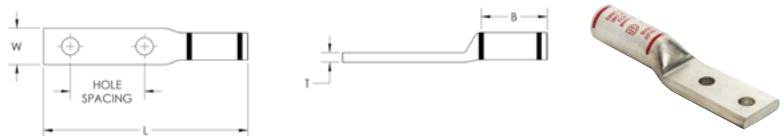
Code Conductor, Two-Hole, Aluminum Lugs



For Use with Stranded Aluminum or Copper Code Conductors
Type LAB

- Manufactured from high conductivity thick wall wrought aluminum
- Factory pre-filled with joint compound and sealed with easy pull-out end plug to inhibit corrosion
- Color-coded barrel markings and Panduit and specified competitor die index numbers marked on barrel for proper crimp die selection
- Enclosed barrel prevents corrosive material from entering barrel when used in harsh environments

- Tin-plated to inhibit corrosion
- cULus listed to 35 kV** and temperature rated to 90°C when crimped with Panduit and specified competitor crimping tools and dies
- Available with NEMA hole sizes and spacing



Part Number	Aluminum or Copper Conductor Size	Stud Hole Size (in.)	Stud Hole Spacing (in.)	Figure Dimensions (in.)				Panduit Color Code	Panduit Die Index No.†	Burndy Die Index No.†	T&B Die Index No.†	Wire Strip Length (in.)	Std. Pkg. Qty.
				W	B	T	L						
BEST SELLER LAB500-12-24R u	500 kcmil	1/2	1.75	1.62	3	0.46	6.8	Pink	P99	300	99	3.0625	24
BEST SELLER LAB600-12-24 u	600 kcmil			1.73		0.5	7.56	Black	P106	473	106		
BEST SELLER LAB750-12-24R u	750 kcmil			1.69		0.57	7.31	Red	P125	301	125		

†Visit panduit.com for tool and die information

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V
uNEMA hole sizes and spacing

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

Split Bolts, Copper

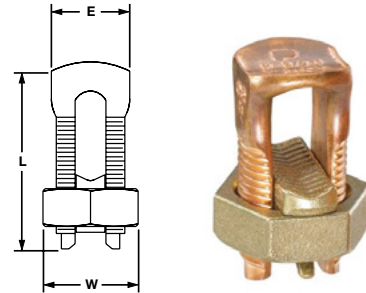


For Use with Copper Code Conductors

Type SBC

- Made from high strength copper alloy to resist corrosion and provide premium electrical and mechanical performance
- Offered with extra long body to allow connection of one or two taps to a single run conductor
- Wide wire range-taking capability minimizes inventory requirements
- Nut hex provides correct fit with socket, box, or open end wrenches resulting in proper torquing of electrical connection
- Pressure bar provides secure connection on a full range of conductor combinations used with each connector assuring premium wire pull-out strength

- UL Listed and CSA Certified for use up to 600 V and temperature rated 90°C
- UL Listed and CSA Certified for Direct Burial Grounding for connectors marked below



Part Number	Copper Conductor			Figure Dimensions (in.)			Std. Pkg. Qty.
	Range of Equal Run and Tap		Min Tap with One Max Run	E	W	L	
	Min	Max					
SBC8-C	#10 SOL	#8 STR	#16 STR	0.39	0.55	0.86	100
SBC6S-C	#8 SOL	#6 SOL	#16 SOL	0.41	0.62	0.95	
SBC4S-C		#6 STR	#14 STR	0.45	0.69	0.98	
BEST SELLER SBC2-C	#6 SOL	#2 STR		0.59	0.86	1.23	
SBC1/0-L	#4 SOL	1/0 STR		0.75	0.93	1.55	50
SBC2/0-Q	#2 SOL	2/0 STR	#8 STR	0.79	1.05	1.72	25
SBC250-Q	#1 SOL	250 kcmil		1.03	1.36	2.09	

NOTE: All available split bolt options not shown in above table. Please visit panduit.com for the full assortment available.

One-Hole, Straight Tongue, Barrel Post Lugs

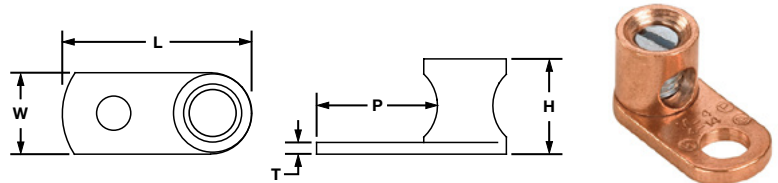


For Use with Copper Code Conductors

Type ML

- Made from high strength electrolytic copper to provide premium electrical and mechanical performance
- Compact design saves space
- Wide wire range-taking capability minimizes inventory requirements
- Inspection window to visually assure full conductor insertion
- Plated steel set screw provides high strength, durable electrical contact between conductor and connector

- Flat bottom allows for complete contact with mounting surface
- UL Listed for use up to 600 V and temperature rated 90°C
- Tin plating is available, contact customer service



Part Number	Copper Conductor Size Range	Stud Hole Size (in.)	Hex Key Size (in.)	Figure Dimensions (in.)					Std. Pkg. Qty.
				L	W	H	T	P	
BEST SELLER ML4-CY	#14 SOL – #4 STR	1/4	**	1.11	0.54	0.55	0.09	0.63	100
ML4T-CY*								0.80	
BEST SELLER ML1/0-LY	#14 SOL – 1/0 STR	5/16	0.25	1.54	0.73	0.79			50

*Tin-plated

**Uses slotted head set screw

One-Hole, Single Piece, Straight Fixed Tongue Lugs

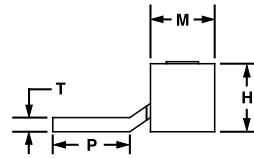
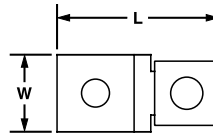


For Use with Stranded Copper Code Conductors

Type CXS

- Made from a single piece of high strength electrolytic copper to provide premium electrical and mechanical performance
- Patented one piece design. Provides premium electrical and mechanical
- Wide wire range-taking capability minimizes inventory requirements
- Serrations incorporated in barrel of connector to provide premium wire pullout strength of wire termination

- Plated, fillister head, steel set screw provides high strength, durable electrical contact between conductor and connector
- cULus Listed for use for up to 600 V and temperature rated to 90 C where applicable



Part Number	Copper Conductor Size Range	Stud Hole Size (in.)	Figure Dimensions (in.)					Std. Pkg. Qty.
			L	W	H	T	M	
BEST SELLER CXS35-36-C	14 AWG – 6 AWG	3/16	1.08	0.38	0.39	0.05	0.47	100
CXS70-14-C	14 AWG – 4 AWG	1/4	1.28	0.5	0.5	0.06	0.53	

NOTE: All available fixed tongue lug options not shown in above table. Please visit panduit.com for the full assortment available.

One-Hole, Offset Floating Tongue Lug

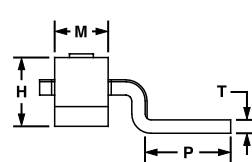
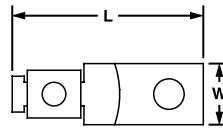


For Use with Stranded Copper Code Conductors

Type CB

- Made from high strength electrolytic copper to provide premium electrical and mechanical performance
- Wide wire range-taking capability minimizes inventory requirements
- Internal pressure bar and V-bottom collar provide uniform clamping force on conductor to assure positive contact between conductor and connector
- Inspection window to visually assure full conductor insertion

- Plated steel set screw provides high strength, durable electrical contact between conductor and connector
- cULus Listed for use up to 600 V and temperature rated to 90°C where applicable



Part Number	Conductor Size Range	Current Rating (Amps)	Stud Hole Size (in.)	Hex Size (in.)	Figure Dimensions (in.)						Std. Pkg. Qty.
					L	W	H	T	P	M	
CB70-14-190	#8 AWG – #2 AWG, (1) #8 AWG with (1) #4 AWG, (1) #8 AWG with (1) #6 AWG	90	1/4	**	1.55	0.47	0.64	0.08	0.80	0.50	190

NOTE: All available offset floating tongue lug options not shown in above table. Please visit panduit.com for the full assortment available.

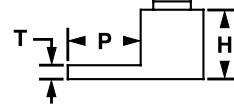
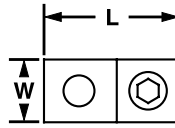
One-Hole, Single Barrel Lugs



For Use with Stranded Aluminum or Copper Code Conductors
Type LAMA

- Made from extruded aluminum alloy to provide premium electrical and mechanical performance for wide wire range-taking capability that helps minimize inventory requirements
- The plated steel or aluminum set screw provides a durable electrical contact between conductor and connector

- UL Listed and CSA Certified for use up to 600 V and UL temperature rated 90°C
- Tin-plated to inhibit corrosion



Part Number	Conductor Size Range	Stud Hole Size (in.)	Hex Key Size (in.)	Figure Dimensions (in.)					Std. Pkg. Qty.
				L	W	H	T	P	
LAMA6-14-C	#14 AWG – #6 AWG	1/4	**	1.06	0.50	0.50	0.09	0.68	100
LAMA2-14-C	#14 AWG – #2 AWG		**	1.16		0.55	0.10	0.69	
LAMA1/0-14-L	#14 AWG – 1/0 AWG		**	1.47	0.62	0.79	0.19	0.85	50
LAMA2/0-14-L	#14 AWG – 2/0 AWG		0.1875						
LAMA250-56-QY	#6 AWG – 250 kcmil	5/16	0.3125	2.01	1.00	1.13	0.25	0.99	25
LAMA350-38-QY	#6 AWG – 350 kcmil	3/8		2.25	1.13	1.25		1.12	
LAM2A350-12-6Y		1/2		2.87	1.73	1.25		1.74	6

The use of Panduit oxide inhibiting joint compound (CMP-100) is recommended for pad to pad and conductor connections
**Uses slotted head set screw

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

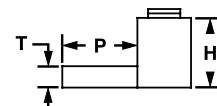
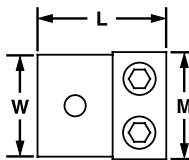
One-Hole, Two-Barrel Lugs



For Use with Stranded Aluminum or Copper Code Conductors
Type LAM2A

- Dual barrel provides termination of two conductors
- Made from high strength, extruded aluminum alloy to provide premium electrical and mechanical performance
- Tin-plated to inhibit corrosion
- Wide wire range-taking capability minimizes inventory requirements
- Inspection window to visually assure full conductor insertion
- Plated steel or aluminum set screw provides high strength, durable electrical contact between conductor and connector

- UL Listed and CSA Certified for use up to 600 V and temperature rated 90°C
- Available with NEMA hole sizes and spacing



Part Number	Conductor Size Range	Stud Hole Size (in.)	Hex Key Size (in.)	Figure Dimensions (in.)						Std. Pkg. Qty.
				L	W	H	T	P	M	
LAM2A1/0-14-Q	#14 AWG – 1/0 AWG	1/4	**	1.47	1.13	0.78	0.19	0.85	1.13	25
LAM2A250-38-X	#6 AWG – 250 kcmil	3/8	0.375	2.56	1.50	1.19	0.25	1.56	1.64	10
LAM2A600-12-6Y	#2 AWG – 600 kcmil	1/2		3.19	2.00	1.56	0.44	1.81	2.38	6

The use of Panduit oxide inhibiting joint compound (CMP-100) is recommended for pad to pad and conductor connections
**Uses slotted head set screw

NOTE: All available lug options not shown in above table. Please visit panduit.com for the full assortment available.

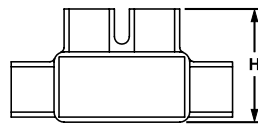
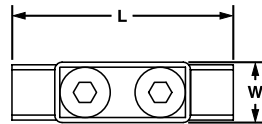
In-Line Splicer/Reducer with Clear Insulation



For Use with Aluminum or Copper Code Conductors

Type PISR

- Flexible design – can be used as a splice or reducer
- Dual rated for use with copper or aluminum conductors
- Made from high strength, extruded aluminum alloy to provide premium electrical and mechanical performance
- Insulated with clear PVC to eliminate the need for taping and allow for visual inspection of the complete conductor insertion
- Each port pre-filled with oxide inhibiting joint compound seals out air and moisture to deter surface oxidation
- Wide wire range-taking capability minimizes inventory requirements
- Plated steel or aluminum set screw provides high strength, durable electrical contact between conductor and connector
- UL Listed and CSA Certified for use up to 600 V and UL temperature rated 90°C



Part Number	Conductor Size Range	Figure Dimensions (in.)			Std. Pkg. Qty.
		L	W	H	
PISR250-1	250 kcmil – #10 AWG STR, #8 AWG SOL – #10 AWG SOL	4.00	1.25	2.24	1

NOTE: All available splicer/reducer options not shown in above table. Please visit panduit.com for the full assortment available.

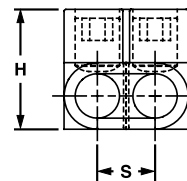
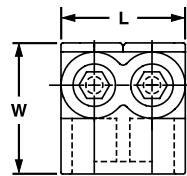
Multi-Tap Connectors with Clear Insulation, Single-Sided



For Use with Aluminum or Copper Code Conductors

Type PCSB-S

- Flexible design that can be used as a tap, splice, or dead-end connector
- Made from high strength, extruded aluminum alloy to provide premium electrical and mechanical performance
- Insulated with clear PVC to eliminate the need for taping and allow for visual inspection of the complete conductor insertion
- UL Listed and CSA Certified for use up to 600 V and temperature rated to 90°C



Part Number	Conductor Size Range	No. of Ports	Figure Dimensions (in.)				Hex Key Size (in.)	Std. Pkg. Qty.
			L	W	H	S		
BEST SELLER PCSB4-2S-12Y	#4 – #14 AWG STR #10 – #14 AWG SOL	2	1.23	1.25	1.25	0.53	0.125	12
PCSB4-3S-12Y		3	1.76					
BEST SELLER PCSB2/0-2S-6	2/0 – #14 AWG STR #10 – #14 AWG SOL	2	1.52	1.31	1.38	0.67	0.1875	6
PCSB2/0-3S-6Y		3	2.19					
BEST SELLER PCSB250-2S-6Y	250 kcmil – #10 AWG STR	2	2.03	2.00	2.13	0.94	0.3125	

NOTE: All available multi-tap connector options not shown in above table. Please visit panduit.com for the full assortment available.

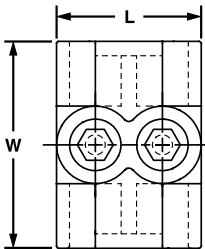
Multi-Tap Connectors with Clear Insulation, Double-Sided



For Use with Aluminum or Copper Code Conductors
Type PCSB

- Flexible design – can be used as a tap, splice, or dead end connector
- Body made from high strength, extruded aluminum alloy to provide premium electrical and mechanical performance
- Insulated with clear PVC to eliminate the need for taping and allow for visual inspection of the complete conductor insertion
- Each port pre-filled with oxide inhibiting joint compound seals out air and moisture to deter surface oxidation
- Wide wire range-taking capability minimizes inventory requirements
- Dual-sided entry allows offset and opposite entry for primary and secondary conductors

- Plated steel or aluminum set screw provides high strength, durable electrical contact between conductor and connector
- UL Listed and CSA Certified for use up to 600 V and temperature rated 90°C



Part Number	Conductor Size Range	No. of Ports	Figure Dimensions (in.)				Hex Key Size (in.)	Std. Pkg. Qty.
			L	W	H	S		
ST SELLER PCSB4-2-12Y	#4 – #14 AWG STR #10 – #14 AWG SOL	2	1.23	1.50	1.25	0.53	0.125	12
ST SELLER PCSB2/0-2-12	2/0 – #14 AWG STR #10 – #14 AWG SOL		1.52	1.56	1.38	0.67	0.1875	
PCSB250-2-6Y	250 kcmil – #10 AWG STR		3	2.03	2.63	2.13	0.94	0.3125
PCSB250-3-6Y		2.97						

NOTE: All available multi-tap connector options not shown in above table. Please visit panduit.com for the full assortment available.

Grounding & Bonding Systems

Our systems ensure the safety of personnel and equipment by providing high-quality connections that are easily inspected. They also establish dedicated grounding paths to uphold system integrity and performance.



Discover more at:
panduit.com/grounding-and-bonding

Telecommunications Grounding Busbars

Type GB

- Meet BICSI and ANSI/TIA-607-D (rev. 2019) requirements for network systems grounding applications
- Made of high conductivity copper and tin-plated to inhibit corrosion
- Comes pre-assembled with brackets and insulators attached for a quick installation
- The insulators provide 600 V of insulation and use of Panduit self-laminating laser/ink jet labels to identify busbars



Part Number	Bar Size	No. of Mounting Positions		Std. Pkg. Qty.
		1/4" Stud Hole with 5/8" Hole Spacing	3/8" Stud Hole with 1" Hole Spacing	
Telecommunications Grounding Busbars (TGB)				
BEST SELLER GB2B0304TPI-1	1/4" x 2" x 10"	4	3	1
BEST SELLER GB2B0306TPI-1	1/4" x 2" x 12"	6		
GB2B0312TPI-1	1/4" x 2" x 20"	12		
BEST SELLER GB2B0514TPI-1	1/4" x 2" x 24"	14	5	
Telecommunications Main Grounding Busbars (TMGB)				
BEST SELLER GB4B0612TPI-1	1/4" x 4" x 12"	12	6	1
BEST SELLER GB4B0624TPI-1	1/4" x 4" x 20"	24		
GB4B1028TPI-1	1/4" x 4" x 24"	28	10	

NEMA Hole Pattern Grounding Busbar

Type GBN

- Provided with standard NEMA hole pattern spacing
- Made of high conductivity copper and tin-plated to inhibit corrosion

- Come pre-assembled with brackets and insulators attached for quick installation
- Insulators provide 600 V of insulation



Part Number	Bar Size	No. of Mounting Positions	Std. Pkg. Qty.
		1/4" Stud Hole with 1 3/4" Hole Spacing	
GB4N0016TPI-1	1/4" x 4" x 24"	16	1

NOTE: All available busbar options not shown in above table. Please visit panduit.com for the full assortment available.



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Universal Ground Bars

For Use with Stranded and Solid Copper Conductors

- Securely terminates the main equipment grounding conductor with a compression or mechanical connector in any control panel or enclosure
- Accepts #14 – #4 AWG wire in wire ports and up to a 2/0 AWG main equipment grounding conductor with a compression or mechanical connector
- Several mounting options are available, including bonding stand-offs, isolation stand-offs, and direct mounting to a panel



Part Number	Number of Ports	Wire Port Wire Range AWG	1/4-28 Wire Port Screw Qty.	Figure Dimensions in. (mm)				Mounting Holes to Panel Width
				Length	Width at Top	Width at Base	Height	
BEST SELLER UGB2/0-414-6	6	14 AWG – 4 AWG	8	4.92 (125.0)	0.62 (15.7)	0.44 (11.1)	0.48 (12.2)	2.37 (61.1)
BEST SELLER UGB2/0-414-12	12		14	8.28 (210.3)				5.73 (145.4)
BEST SELLER UGB2/0-414-18	18		20	11.64 (295.7)				9.09 (230.8)

NOTE: All available ground bar options not shown in above table. Please visit panduit.com for the full assortment available.



UGB-B-SO



UGB-IN-SO

Accessories

Part Number	Description	Length in. (mm)	Width in. (mm)	Height in. (mm)
BEST SELLER UGB-B-SO	Universal ground bar bonding stand-offs; includes two stand-offs and hardware	2.34 (59.3)	0.63 (15.9)	0.75 (19.1)
UGB-IN-SO	Universal ground bar isolation stand-offs; includes two stand-offs and hardware	1.57 (40)	0.59 (15.0)	0.98 (25.0)

Grounding Busbar Kit for Threaded Rail Fasteners



Part Number	Description	Std. Pkg. Qty.
BEST SELLER RGRB19U	Grounding busbar; 19" (483mm) length; tin-plated; twenty holes arranged for flexibility in mounting with twenty #12-24 x 0.5" hex head screws installed; mounting hole sets have 0.625" (15.9mm) spacing; provided with two each #12-24 x 0.5", M6 x 12mm thread-forming screws, and two #12 flat washers for mounting	1



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Grounding Busbar Kits



- Provide the common grounding point within the cabinet
- Optimized for installation on 19" racks or cabinets that meet EIA-310
- Can be positioned anywhere on the rack or cabinet
- Available pre-assembled with twenty mounting screws for quick and easy installation
- Engineered to comply with US and International grounding requirements

Part Number	Description	Std. Pkg. Qty.
Grounding Busbar Kit for Threaded Rail Fasteners		
BEST SELLER RGRB19Y	Grounding busbar; 19" (483mm) length; tin-plated copper; fourteen holes arranged for flexibility in mounting; provided with two each #12-24 x 0.5" and M6 x 12mm thread-forming screws	1
Grounding Busbar Kit for Cage Nut Rail Fasteners		
RGRB19CN	Grounding busbar; 19" (483mm) length; tin-plated copper; twenty holes arranged for flexibility in mounting with twenty #12-24 x 0.5" hex head screws installed; mounting hole sets have 0.625" (15.9mm) spacing; provided with two cage nut bonding studs and four #12-24 bonding nuts	1



Grounding Strip Kits



- Bonds with Threaded Rail Fasteners with an EIA Universal Mounting Hole Pattern
- Engineered to Comply with US and International Grounding Requirements



Part Number	Description	Length in. (m)	Width in. (mm)	Thickness in. (mm)	Std. Pkg. Qty.
BEST SELLER RGS134-1Y	Grounding strip; 45 RU. Provided with 0.16 oz. (5cc) of antioxidant, one grounding sticker and three each #12-24 x 1/2" and M6 x 12mm thread-forming screws	78.65 (2)	0.67 (17)	0.05 (1.27)	1
BEST SELLER RGS13451-1	Grounding strip; 51 RU. Provided with 0.16 oz. (5cc) of antioxidant, one grounding sticker and three each #12-24 x 1/2" and M6 x 12mm thread-forming screws	89.15 (2.3)			

NOTE: All available grounding kit options not shown in above table. Please visit panduit.com for the full assortment available.

Grounding Strip Kits for Cage Nut Rail Fasteners



- Bonds to equipment mounting rail on rack or cabinet
- EIA Universal mounting hole pattern
- Engineered to comply with US and International grounding requirements

Part Number	Description	Length in. (m)	Width in. (mm)	Thickness in. (mm)	Std. Pkg. Qty.
RGS134B-1	Grounding strip; 45 RU. Provided with 0.16 oz. (5cc) of antioxidant, one grounding sticker, three cage nut bonding studs, eight #12-24 bonding nuts and three strip clips	78.70 (2)	0.67 (17)	0.05 (1.27)	1
BEST SELLER RGS134B48-1	Grounding strip; 48 RU. Provided with 0.16 oz. (5cc) of antioxidant, one grounding sticker, three cage nut bonding studs, eight #12-24 bonding nuts and three strip clips	83.90 (2.1)		0.03 (0.76)	

NOTE: All available grounding kit options not shown in above table. Please visit panduit.com for the full assortment available.

Equipment Jumper Kits



- Bond network equipment to grounding strip or grounding busbar
- Available with both ends factory terminated to provide a bolt-on solution
- Available with one end factory terminated to attach to the grounding strip or grounding busbar; free end accommodates unique equipment terminations

- Use jumpers with 90° bent lug, on grounding strip side, for high-density grounding requirements up to one ground point per RU
- Use jumpers with 45° bent lugs, on grounding strip side, for improved cable management
- Engineered to comply with US and International grounding requirements

#10 AWG (6mm²) Equipment Jumpers Factory Terminated on Both Ends

Part Number	Length in. (m)	Angle	Description	Std. Pkg. Qty.	Std. Ctn. Qty.
RGEJ1024PFY	24 (0.61)	90°	#10 AWG (6mm ²) jumper; bent lug on grounding strip side to straight lug on equipment; provided with 0.16 oz. (5cc) of antioxidant and two each #12-24 x 1/2", M6 x 12mm, #10-32 x 1/2" and M5 x 12mm thread-forming screws	1	10
RGEJ1024URT	24 (0.61)	Straight	#10 AWG (6mm ²) jumper, 24 in. (609.6mm) L, pre-terminated with two #10 (5.3mm) stud hole ring terminals to provide a bolt-on solution for grounding network equipment		



RGEJ1024PFY

NOTE: All available jumper kit options not shown in above table. Please visit panduit.com for the full assortment available.

Armored Cable Grounding Kit

- Provides a secure bond to the armor sheath on indoor and indoor/outdoor fiber optic cables at both cassette and enclosure ends
- Worm-gear design evenly distributes forces across the armor
- Made from steel and tin-plated copper for chemical compatibility with common armor for long-term reliability

- Black insulating cover protects and hides the connection from incidental contact to prolong connection integrity
- Complies with industry requirements ensuring a high level of reliability and safety

Part Number	Description	Std. Pkg. Qty.
BEST SELLER ACG24K	#6 AWG (16mm ²) jumper for armored cable diameter up to 0.84" (21.3mm); 24" (609.6mm) length; factory terminated on one end with LCC6 two-hole copper compression lug and the other end with grounding terminal; provided with two each #12-24 and M6 thread-forming screws and a black polypropylene terminal cover	1



NOTE: All available armored cable grounding kit options not shown in above table. Please visit panduit.com for the full assortment available.

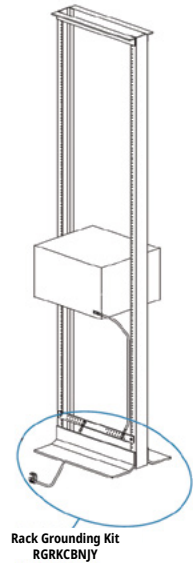


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Retrofit Rack Grounding Kit



- Provide a dedicated ground system to maintain system performance and protect network equipment when equipment is already installed
- Optimized for installation on 19" racks that meet EIA-310, with functioning equipment, and are deployed in the field
- Provide a complete system of matched components that can be easily selected to save cost and labor
- Thread-forming screws eliminate the need to manually remove paint from the rack
- Engineered to comply with US and International grounding requirements



Busbar and Jumper Kit

Part Number	Description	Std. Pkg. Qty.
RGRKCBNJY	Rack grounding kit to ground the rack; includes one RGRB19U busbar, one HTCT250-2-1_HTAP, and one RGREJ696Y grounding jumper	1

NOTE: All available retrofit grounding kit options not shown in above table. Please visit panduit.com for the full assortment available.

Green Bonding Cage Nut Kit

PATENTED

- Creates an electrical bond between the mounting rails and equipment that conforms to EIA-310 specifications for racks and cabinets
- Made from high carbon steel and installed with a Phillips, flat blade, or nut screwdriver

Part Number	Description	Std. Pkg. Qty.
BEST SELLER CNBK	Green bonding cage nut, includes 50 #12-24 bonding cage nuts (.06 – .11 thick panel) and 50 #12-24 x 0.5" bonding screws with #2 Phillips/slotted combo hex head (use 0.3125" or 8mm socket)	1



Bonding Hardware Kit

PATENTED

- Incorporates paint piercing serrations to create a bond point between the rack or cabinet and painted patch panels, mounted equipment, servers, busbars, and jumpers
- Thread-forming, provide a bond to the rack or cabinet by removing paint from holes and minimizing metal shavings
- Green color-coding to indicate bonding application

Bonding Stud Kits for Threaded Rail Fasteners

Part Number	Description	Std. Pkg. Qty.
BEST SELLER TRBSK	Bonding stud kit for threaded #12-24 rail fasteners; includes 25 bonding studs and 50 bonding nuts	1



StructuredGround™ Mounting Hardware for TEBC Kits

Part Number	Description	Std. Pkg. Qty.
HDW1/4-A-KT	Stainless steel mounting hardware for busbar; two 1/4-20 hex bolts, two 1/4-20 hex nuts, four 1/4 flat washers and two 1/4 Belleville compression washers. Mounting hardware for rack or cabinet; two #10-32 thread-forming screws and two MS thread-forming screws	1

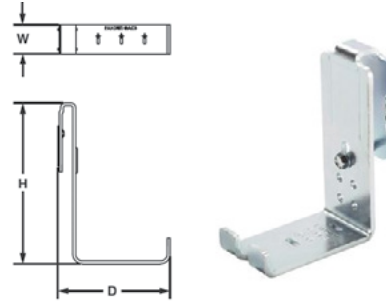


Hardware for TEBC Kits

Auxiliary Cable Bracket



- Bonds ladder rack, wire basket and Panduit® Wyr-Grid® System sections together without drilling holes
- Supports grounding conductors in the telecommunications room, allows separation of grounding conductors from other cables
- Holds up to four conductors in sizes up to 750 kcmil
- Bonds to all 1" and 2" ladder rack rails
- Paint piercing teeth provide electrical continuity between cable pathway sections while minimizing debris
- Front and back mounting screw options allow easy installation and visual inspection
- GACB-2 can be mounted above or below the cable pathway system for flexibility
- Brackets meet TIA-607-C



Part Number	Description	Std. Pkg. Qty.	Std. Ctn. Qty.
GACB-2	Auxiliary cable bracket; 1.63" (41.4mm) W, 3.95" (100.3mm) H; 5.22" (132.6mm) D; provided with one mounting screw	1	10

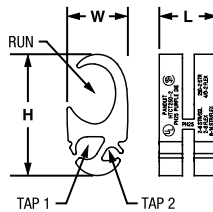
NOTE: All available bracket options not shown in above table. Please visit panduit.com for the full assortment available.

Code/Flex Conductor HTAP



For Making Parallel and Multiple Tap Connections on Code and Flex Conductors Type HTCT

- Used to tap into continuous conductors as a splice or pig tailing
- Terminates a wide range of conductor sizes and combinations of code and flex conductors Class G, H, I, and Diesel Locomotive to suit a variety of applications
- The slotted design allows quick and easy assembly of conductor to HTAP using three Panduit 94V-0 cable ties
- UL Listed and CSA Certified for applications up to 600 V when crimped with Panduit and specified competitor crimping tools and Panduit crimping dies



Part Number	Copper Conductor Size Range					Figure Dimensions in. (mm)			Panduit Die Color and Die No.	Wire Strip Length in. (mm)	Std. Pkg. Qty.
	Wire Strand Type	Run	Tap 1	Tap 2	Tap 3	L	W	H			
HTCT250-2-1	Code	250 kcmil – #2 AWG (120 – 35)	#2 – #6 AWG STR/SOL (25 – 16)	#8 – #14 AWG (6 – 2.5)	—	0.92 (23.4)	0.96 (24.4)	1.92 (48.8)	Purple PH25	1 (25)	1
	Flex	4/0 – #2 AWG (95 – 35)	#2 – #8 AWG (25 – 10)								
HTCT2-2-1	Code	#2 – #6 AWG STR/SOL (25 – 16)	#2 – #6 AWG STR/SOL (25 – 16)		#8 – #14 AWG (6 – 2.5)	0.76 (19.3)	0.61 (15.5)	1.55 (39.4)	Brown PH2	13/16 (21)	
	Flex	#2 – #8 AWG (25 – 10)	#2 – #8 AWG (25 – 10)								

NOTE: All available HTAP options not shown in above table. Please visit panduit.com for the full assortment available.

Clear Covers for HTCT HTAPs

PATENTED

- Made of high-impact plastic to provide high-impact strength and 360° inspections of crimped connection to assure the crimp is complete and the correct die was used
- Incorporate dual self-latching spring loaded latches and supplied with two Panduit UL 94V-0 cable ties to allow for easy snap-on assembly and ensure covers are secured
- Low profile design minimizes space requirements
- Each cover half supports installation information labels inside plastic retainer strips to allow labels to be viewed on either side of cover and to protect labels from being removed
- Incorporate molded in flash barriers which encompass the HTAP installation providing protection against electrical flash over
- UL 94V-0 flame rating and oxygen index of 28 providing self-extinguishing, flame retardant properties
- Part number, voltage rating, temperature rating and HTCT part number molded into cover for easy identification
- Flexible fingers located at each end of cover prevent foreign objects from entering cover and are made from ductile plastic material that allows easy installation and will not damage conductor insulation

Part Number	Use with HTAP Part Number	Figure Dimensions			Std. Pkg. Qty.
		L	W	H	
CLRCVR2-1	HTCT2-2-1	5.10	1.66	1.40	1
CLRCVR3-1	HTCT250-2-1, HTCT250-250-1	5.35	2.16		

Labels for clear covers are sold separately and are printed with the Panduit® PanTher™ LS8E Hand-Held Thermal Transfer Printer, see panduit.com for more information



NOTE: All available HTAP options not shown in above table. Please visit panduit.com for the full assortment available.



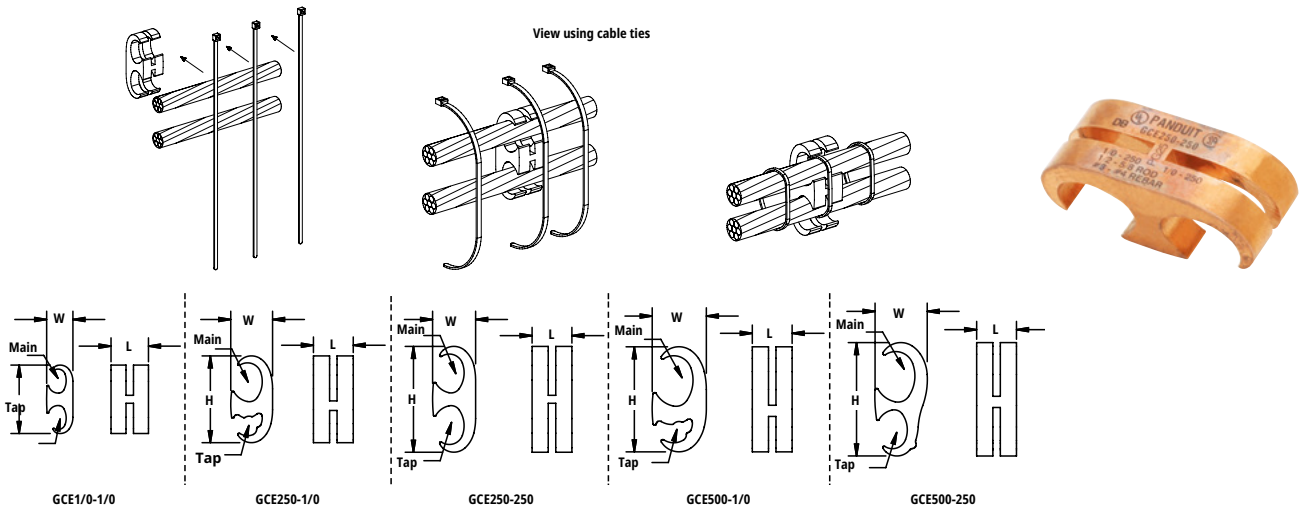
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E-Style Grounding Connectors



Type GCE

- Designed to enhance the crimp process using technology that meets the IEEE Std 837 - 2002 and REV 2014
- With wide range-taking ability and multi-conductor design provides flexibility with a minimum number of parts
- The slotted design allows quick and easy assembly while the pre-applied conductive antioxidant compound ensures a high quality mechanical and electrical bond and the UL 467 Listed and CSA 22.2
- Complies with vibration tests per MIL-STD-202G (METHOD 201A)
- Not rated for use with galvanized ground rods and/or galvanized cable



Part Number	Element	Copper Conductor Size Range AWG (mm ²)	Ground Rod Size in. (mm)	Rebar Size in. (mm)	Figure Dimensions in. (mm)			Panduit Color Code	Panduit Part and Die Index No.	Std. Pkg. Qty.
					L	W	H			
BEST SELLER GCE1/0-1/0-L	Main	#6 SOL - 1/0 STR (16 - 50)	—	—	0.94 (23.9)	0.66 (16.8)	1.72 (43.7)	Red	CD-930G-1/0 PG10	50
BEST SELLER GCE250-1/0-Q	Main	1/0 STR - 250 kcmil (70 - 120)	1/2 - 5/8 (12.7 - 15.9)	3/8 - 1/2, #3 - #4 (9.5 - 12.7), (#10 - #13)	1.00 (25.4)	1.05 (26.7)	2.18 (55.4)	Black	CD-930G-250 PG25	25
	Tap	#6 SOL - 1/0 STR (16 - 50)	—	—	1.00 (25.4)	1.05 (26.7)	2.18 (55.4)			
BEST SELLER GCE250-250-Q	Main	1/0 STR - 250 kcmil (70 - 120)	1/2 - 5/8 (12.7 - 15.9)	3/8 - 1/2, #3 - #4 (9.5 - 12.7), (#10 - #13)	1.00 (25.4)	1.08 (27.4)	2.66 (67.6)	Black	CD-930G-250 PG25	25
	Tap	#6 SOL - 1/0 STR (16 - 50)	—	—	1.00 (25.4)	1.08 (27.4)	2.66 (67.6)			
BEST SELLER GCE500-1/0-X	Main	250 - 500 kcmil (150 - 240)	1/2 - 3/4 (12.7 - 19.1)	5/8 - 3/4, #5 - #6 (15.9 - 19.1), (#16 - #19)	1.00 (25.4)	1.36 (34.5)	2.64 (67.1)	Blue	CD-930G-500 PG50	10
	Tap	#6 SOL - 1/0 STR (16 - 50)	—	—	1.00 (25.4)	1.36 (34.5)	2.64 (67.1)			
BEST SELLER GCE500-250-X	Main	250 - 500 kcmil (150 - 240)	1/2 - 3/4 (12.7 - 19.1)	5/8 - 3/4, #5 - #6 (15.9 - 19.1), (#16 - #19)	1.00 (25.4)	1.32 (33.4)	2.85 (72.4)	Blue	CD-930G-500 PG50	10
	Tap	1/0 STR - 250 kcmil (70 - 120)	—	—	1.00 (25.4)	1.32 (33.4)	2.85 (72.4)			

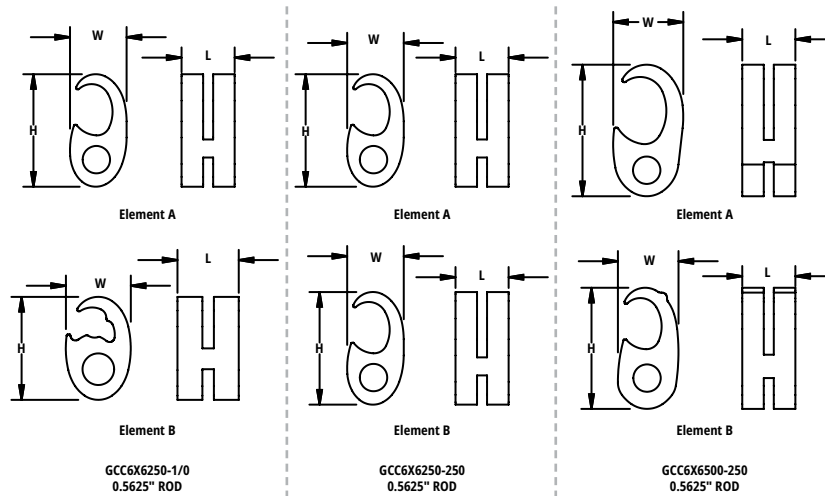
NOTE: All available GCE options not shown in above table. Please visit panduit.com for the full assortment available.

Grounding Cross Connectors



Type GCC

- Only a single die required to crimp each element, which speeds installation and reduces costs
- Wide range-taking ability and multi-conductor design provide flexibility with a minimum number of parts, allowing for conductor to conductor, conductor to rebar, and conductor to ground rod applications
- Designed for the enhanced crimp process using patent pending technology meets IEEE Std 837 - 2002 and REV 2014
- Slotted design allows quick and easy assembly of conductor to connector using Panduit cable ties, included
- Pre-applied conductive antioxidant compound ensures a high quality mechanical and electrical bond, speeding installation
- Color-coded and marked with Panduit die index numbers for proper crimp die selection
- UL 467 Listed and CSA 22.2 Certified for grounding and bonding suitable for direct burial in earth or concrete when crimped with Panduit and specified competitor crimping tools and Panduit dies
- Complies with vibration tests per MIL-STD-202G (METHOD 201A)
- Not rated for use with galvanized ground rods and/or galvanized cable



Part Number	Element	Copper Conductor Size Range AWG (mm²)	Ground Rod Size in. (mm)	Rebar Size in. (mm)	Figure Dimensions in. (mm)			Panduit Color Code	Panduit Part and Die Index No.	Std. Pkg. Qty.
					L	W	H			
GCC6X6250-1/0	A	#2 SOL – 250 kcmil (35 – 120)	1/2 – 5/8 (12.7 – 15.9)	3/8 – 1/2, #3 – #4 (9.5 – 12.7), (#10 – #13)	1.00 (25.4)	1.06 (26.9)	2.12 (53.8)	Black	CD-930G-250 PG25	1
	B	#6 SOL – 1/0 STR (16 – 50)	—	—			1.68 (42.7)			
GCC6X6500-250	A	250 – 500 kcmil (150 – 240)	1/2 – 3/4 (12.7 – 19.1)	5/8 – 3/4, #5 – #6 (15.9 – 19.1), (#16 – #19)		1.32 (33.5)	2.48 (63.0)	Blue	CD-930G-500 PG50	
	B	#2 SOL – 250 kcmil (35 – 120)	—	—						

NOTE: All available GCC options not shown in above table. Please visit panduit.com for the full assortment available.

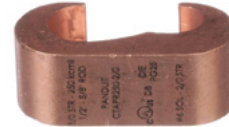
C-Style Grounding and Power Connectors



For Use with Stranded and Solid Copper Conductors

Type CTAPR

- Wide range-taking ability and multi-conductor design provide flexibility with a minimum number of parts allowing conductor to conductor and conductor to round rod applications
- Made from heavy wall, extruded, high conductivity copper provides high strength and premium electrical properties
- Pre-applied conductive antioxidant compound ensures a high quality mechanical and electrical bond, speeding installation
- Marked with Panduit die index numbers for proper crimp die selection
- UL 467 Listed for grounding and bonding suitable for direct burial in earth and concrete when crimped with select Panduit and specified competitor crimp tools and crimp dies
- UL 486A-486B Listed for wire to wire power applications up to 35kV and temperature rated 90C with select Panduit and specified competitor crimp tools and crimp dies



Part Number	Element	Copper Conductor Range AWG (mm²)	Ground Rod Size in. (mm)	Figure Dimensions in. (mm)			Panduit Die Index Code	Std. Pkg. Qty.
				Length	Width	Height		
CTAPR2-2-L	Main	6 STR – 2 STR 6 SOL – 1 SOL (16 – 25 STR) (16 – 35 SOL)	1/4 (6.4) Copper	0.75 (19.1)	0.56 (14.2)	1.16 (29.5)	PC	50
	Tap		NA					
CTAPR2/0-2-L	Main	1 STR – 2/0 STR (50)	3/8 (9.0) Copper Clad		0.72 (18.2)	1.43 (36.3)	PO	
	Tap	6 STR – 2 STR 6 SOL – 1 SOL (16 – 25 STR) (16 – 35 SOL)	NA					
CTAPR2/0-2/0-L	Main	1 STR – 2/0 STR (50)	3/8 (9.0) Copper Clad		0.74 (18.8)	1.55 (39.4)		
	Tap		NA					
CTAPR250-2/0-L	Main	3/0 STR – 250 kcmil (95 – 120)	1/2 – 5/8 (12.8 – 14.2) Copper Clad		0.93 (23.6)	1.98 (50.3)	PG25	
	Tap	6 STR – 2/0 STR 6 SOL – 3/0 SOL (16 – 50) (16 SOL – 70 SOL)	NA					
CTAPR250-250-L	Main	3/0 STR – 250 kcmil (95 – 120)	1/2 – 5/8 (12.8 – 14.2) Copper Clad		0.94 (23.9)	2.07 (52.6)		
	Tap		NA					
CTAPR500-2/0-X	Main	300 kcmil – 500 kcmil (185 – 240)	3/4 (17.2) Copper Clad	0.88 (22.4)	1.23 (31.2)	2.42 (61.5)	P500	10
	Tap	6 STR – 2/0 STR 6 SOL – 3/0 SOL (16 – 50) (16 SOL – 70 SOL)	NA					
CTAPR500-250-X	Main	300 kcmil – 500 kcmil (185 – 240)			1.34 (33.9)	2.69 (68.2)		
	Tap	3/0 STR – 250 kcmil (95 – 120)						
CTAPR500-500-X	Main	300 kcmil – 500 kcmil (185 – 240)		1.10 (27.9)	1.36 (34.5)	2.92 (74.2)		
	Tap							

*CTAPR500-500 and CTAPR500-250 cannot be installed with a CT-2920, when installing CTAPR Connectors with the CT-920CH, use Blackfin tool only

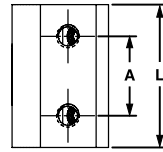
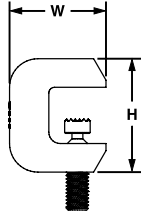
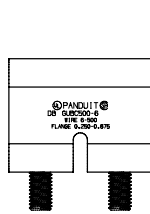
**CTAPR500-500 cannot be installed with a CT-930CH or CT-930

Universal Beam Grounding Clamp



Type GUBC

- Fits on a wide range of standard (angled) and wide flange (parallel) structural steel beams providing a mounting pad suitable for a two-hole compression lug
- Installs quickly and easily with standard 0.25" key hex wrench tooling
- UL 467 Listed and CSA 22.2 Certified for grounding and bonding suitable for direct burial in earth or concrete
- Complies with vibration tests per MIL-STD-202G (METHOD 201A)



GUBC500-6

Part Number	Material	Copper Conductor Size Range AWG (mm ²)	Flange Thickness in. (mm)	Thread Size (in.)	Hex Size	Figure Dimensions in. (mm)				Std. Pkg. Qty.
						A	L	W	H	
BEST SELLER GUBC500-6	Copper	#6 AWG – 500 kcmil (16 – 240)	0.250 – 0.675 (6.3 – 17.1)	0.5 – 13	0.25	1.75 (44.4)	3.15 (80.0)	2.13 (54.0)	2.50 (63.5)	1

NOTE: All available clamp options not shown in above table. Please visit panduit.com for the full assortment available.

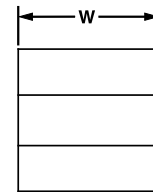
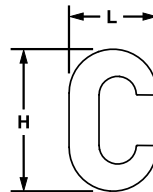
Code Conductor, Heavy Duty, CTAP



For Copper Code Connections

Type CTAP

- Provide high-strength and premium electrical properties
- Suitable for use with solid and stranded copper Code conductors for tapping into unbroken continuous main, as a wire joint or two-way splice
- The wide wire range-taking capability minimizes inventory requirements
- UL listed and CSA certified to 600 V and temperature rated 90°C when crimped with Panduit and specified competitor crimping tools and dies



Part Number	Copper Conductor Size		Figure Dimensions in. (mm)			Panduit Die Index No.†	Burndy Die Index No.‡	Wire Strip Length in. (mm)	Std. Pkg. Qty.
	AWG Run (mm ²)	AWG Tap (mm ²)	L	T	V				
CTAP2/0-2-X	1/0 – 2/0 AWG STR	#8 – #2 AWG SOL or STR	0.80 (20.3)	0.93 (23.6)	1.32 (8.1)	PO	O	1 1/16 (27)	10
BEST SELLER CTAP4/0-2-X	3/0 – 4/0 AWG STR	#6 – #2 AWG SOL or STR	0.94 (23.9)	1.08 (27.4)	1.66 (42.2)	PD3	F	1.25 (32)	
BEST SELLER CTAP4/0-4/0-X		3/0 – 4/0 AWG STR	1.00 (25.4)		1.57 (39.9)			7/8 (22.2)	
CTAP2-2-X	#2 SOL OR STR	#2 SOL OR STR	0.60 (15.3)	0.75 (19.1)	1.05 (26.7)	PC	C		

**Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

†Visit panduit.com for tool and die information

‡Note: CTAP parts are UL Listed and CSA Certified with AWG wire only

Not UL/CSA approved for use with metric wire. See GCE & GCC series parts for UL/CSA approved connections for metric wire

NOTE: All available CTAP options not shown in above table. Please visit panduit.com for the full assortment available.

Bronze Service Post Connectors, Male Stud, Single Conductor

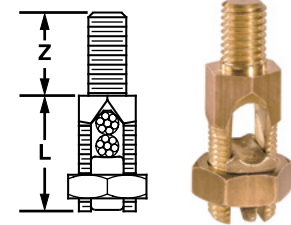


- For grounding two copper code conductors to steel structures, busbars, or transformers or for tapping from busbar with hex nut and washer
- Made from high copper content, hard drawn copper rod provides high strength
- Pressure bar provides secure connection on a full range of conductor combinations used with each connector providing premium wire pull-out strength
- cULus 467 Listed for grounding and bonding and suitable for direct burial in earth or concrete

Type SP2 — Premium Grade

- True hex design for body and nut hex provides correct fit with socket, box, or open end wrenches for easy installation process
- Offered with standard and long stud lengths for optimized fit of the threaded stud through the mounting surface

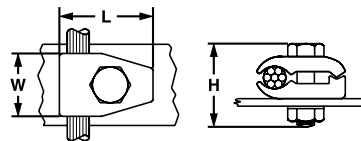
Part Number	Conductor Size Range (AWG)	Stud Size (UNC Threads)	Figure Dimensions (in.)		Nut Hex (in.)	Body Hex (in.)	Std. Pkg. Qty.
			L	Z			
SP2-2-C	#10 STR – #2 STR	3/8 – 16	1.38	0.63	0.88	0.69	100
BEST SELLER SP2-2L-C			1.28	1.13			
SP2-2/0-Q	#2 SOL – 2/0 STR	1/2 – 13	1.88	0.75	1.13	0.88	25
BEST SELLER SP2-4/0-Q	#1 SOL – 4/0 STR	5/8 – 11	2.25	1.00	1.38	1.13	



Bronze Grounding Clamp with Spacer for Flat Surfaces



- Used to ground copper code conductor to flat surfaces
- Cast from high strength, electrolytic bronze to provide reliable grounding connections
- High strength silicone bronze hardware for long term reliable assembly
- Accommodates a wide range of conductor sizes – minimizes inventory requirement, saves cost
- Incorporates spacer plate to separate conductor from mounting surface
- cULus 467 Listed for grounding and bonding and suitable for direct burial in earth or concrete



Part Number	Conductor Size Range (AWG)	Figure Dimensions (in.)			Hex Size (in.)		Std. Pkg. Qty.
		L	W	H	Bolt	Nut	
GM-3-Q	2/0 SOL – 250 kcmil	2.13 (54)	1.50 (38)	2.00 (51)	0.75	0.75	25

NOTE: All available clamp options not shown in above table. Please visit panduit.com for the full assortment available.

Aluminum One-Hole Grounding Lay-In Lugs



- Used for quick installation of a continuous grounding conductor
- UL 467 Listed for grounding and bonding, copper lugs
UL Listed for direct burial in earth or concrete

- UL Listed for use up to 600 V and temperature rated 90°C
- Wide wire range-taking capability minimizes inventory requirements

Tin-Plated Aluminum Body

Part Number	Set Screw Material	Conductor Size Range	Stud Hole Size (in.)	Hex Key Size (in.)	Length (in.)	Width (in.)	Height (in.)	Std. Pkg. Qty.
LIAS250-56-X*	Zinc Plated Steel	#6 AWG – 250 kcmil	5/16	0.25	2.20	0.80	1.70	10
LIAC4-22-C*		#14 SOL – #4 STR	#12		1.06	0.39	0.78	100

*Not DB Rated

The use of Panduit oxide inhibiting joint compound (CMP) is recommended for pad to conductor connections
Refer to panduit.com for more information



NOTE: All available lay-in lug options not shown in above table. Please visit panduit.com for the full assortment available.

Aluminum Grounding Lay-In Lugs



- Suitable for solar panels and other beam grounding applications
- UL 467 Listed for grounding and bonding

- UL 2703 certified for photovoltaic systems
- Can accept AL or CU conductors

Tin-Plated Aluminum Body

Part Number	Set Screw Material	Conductor Size Range (AWG)	Hex Key Size (in.)	Figure Dimensions (in.)			Std. Pkg. Qty.
				Length	Width	Height	
LIAS4-Q*	Stainless Steel	#14-#4 CU SOL/STR #8-#4 AL STR	0.25	1.39	0.50	0.96	25

*Not DB Rated

The use of Panduit oxide inhibiting joint compound (CMP) is recommended for pad to conductor connections
Refer to panduit.com for more information



Tool Solutions

Panduit caters to all industrial termination needs with a broad range of tool platforms: from controlled cycle manual tools to manual hydraulic, battery-operated, and electro-hydraulic tools.



Compression Connector Crimping Tools

Panduit® offers a wide variety of tool platforms to meet any industrial termination need: controlled cycle manual tools, manual hydraulic tools, battery operated tools and electro-hydraulic operated tools. Our tools and crimp dies provide termination solutions with our copper and aluminum compression connectors that meets the highest safety and reliability requirements in the industry.

BlackFin™ battery powered tools lead the industry in safety, reliability and quality.

- BlackFin™ battery-powered tools are tested by CSA to meet OSHA safety requirements (UL 60745-1, CSA C22.2 No. 60745-1).
- Allows downloading of tools' complete work history at a push of a button for quality assurance and creation of customized maintenance and work logs.
- The tools incorporate ergonomic and safety features like in-line tool designs, enhanced housing construction, and reverse tapered hand grip.
- LED display and visual and audible signals to alert when complete crimp force is not attained.
- Universal battery powered tools accomplish multiple tasks including: crimping, punching holes in sheet metal, and cutting: cable, threaded rods, rebar, and ground rods.
- Tools and crimp dies provide safe & reliable terminations on connectors that meet UL, CSA, NEBS Level 3, ABS, IEEE and IEC certifications.



Visit **panduit.com** for the full offering of Panduit products.

Portable Manual Contour Crimp™ Controlled Cycle Tools

- Controlled cycle mechanism assures high quality, consistent terminations
- Ergonomic tool design assures operator comfort, safety, and performance
- Polypropylene handles provide chemical resistance and a cushioned, non-slip grip
- Tools incorporate multiple die pockets in rotating die wheel with push-button lockout

Part Number	Description	Std. Pkg. Qty.
CT-1700	Crimps Panduit #8 – #1 AWG non-insulated tubular terminals (S series), #8 – 1 AWG copper code conductor lugs and splices, #8 – 2 AWG copper flex conductor lugs, #6 – 4 AWG dual rated aluminum lugs and splices and CTAPF10-16 to CTAPF3-12 copper taps. Includes 5-position, color coded rotating die	1
CT-1701	Crimps Panduit #10 – #2 AWG non-insulated large gauge ring terminals (P series), #12 – 4 AWG non-insulated heavy duty ring terminals (P series), and #14 – 10 AWG copper code conductor lugs. Includes 5-position, rotating die	



CT-1700



CT-1701

Portable Manual, Crimping Tool

- Ergonomic tool design assures operator comfort, safety, and performance
- 6-position die pockets in integrated rotating die wheel
- Provides UL Listed and CSA Certified connections
- No individual dies

Part Number	Description	Std. Pkg. Qty.
CT-810	Crimps #8, #6, #4, #2, #1, and 1/0 AWG power connector lugs	1
CT-1250	Crimps #1, 1/0, 2/0, and 4/0 AWG power connector lugs	



CT-1250



CT-810

Portable Manual Uni-Die™ Quad-Point, Dieless, Hydraulic, 6.2 Ton, Crimping Tool

- Quad-point indent crimping feature with patented centering system, no dies required
- Cushioned grips prevent hands from slipping on tool, reduces fatigue
- Provides UL Listed and CSA Certified wire range-taking capability on Panduit® Pan-Lug™ Copper Lugs and Splices, minimizes connector inventory and saves cost
- Audible “pop-off” valve indicates crimp completion
- Closed head with bolt interlock, flip top style, rotatable 360°
- Light weight, high quality aluminum housing and crimp head, results in lightweight tool and ease of operation
- 2-stage hydraulic system with rapid advance, double action handle and power stroke
- Automatic retraction when operation is complete
- Manual retraction if needed.
- Uses environmentally-friendly hydraulic oil, biodegradable

Part Number	Description	Std. Pkg. Qty.
CT-980	Hand-operated and light weight hydraulic crimping tool that is made of high quality aluminum that provides long-term dependability. Quad -point indent crimping feature with patented centering system, no dies required. Cushion grip prevents hands from slipping and reduces worker fatigue. This tool crimps select copper lugs and splices #4 AWG-750 kcmil code conductor along with aluminum lugs and splices #4 AWG - 500 kcmil. Reference our tooling charts for a full list of parts. Tool calibration solder slugs 10 pcs - normally included (CG-980SS)	1

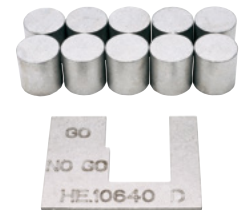
See tool charts on pages 22–63 for selection of crimping dies and number of crimps used with specific tool and connector combinations.



CT-980

Accessories for CT-980 Hydraulic Crimping Tools

Part Number	Description	Std. Pkg. Qty.
CG-980SS part accessory	Tool calibration solder slugs (10 pieces) (Normally included with CT-980, CT-2980/ST and CT-980CH tools)	1



CG-980SS

Portable Manual, Die Type, Hydraulic, 12 Ton, Crimping Tool

- High quality, durable tool construction provides long-term dependability
- Cushioned grip prevents hands from slipping on tool, reduces fatigue
- Uses Panduit CD-920 and CD-930 color-coded crimping dies to provide easy matching of crimping die to connector
- Audible “pop-off” valve indicates crimp completion
- Open “C” head, rotatable 350 degrees
- 2-stage hydraulic system: rapid advance, double action handle and power stroke
- Automatic retraction when operation is complete
- Manual retraction operation if needed
- Uses environmentally-friendly hydraulic oil, biodegradable
- CT-920/CV tool available with 2-layer PVC covered crimp head

Part Number	Description	Compatible Dies and Adapters	Std. Pkg. Qty.
CT-920	Hand-operated and light weight hydraulic crimping tool that is made of high quality aluminum that provides long-term dependability. The cushion grip prevents hands from slipping and reduces worker fatigue. This tool crimps most Pan-Term® terminals, splices, disconnects, ferrules, and some copper lugs. Reference our tooling charts for a full list of parts	CD-920, CD-930	1
CT-920/CV	Hand-operated and light weight hydraulic crimping tool that is made of high quality aluminum that provides long-term dependability. The crimp head is covered with a 2-layer PVC. 12 Ton. Reference our tooling charts for a full list of parts	CD-920, CD-930	

Uses Panduit CD-920 and CD-930 color-coded crimping dies. Dies must be purchased separately.



CT-920

Portable Battery Powered Hydraulic Crimping Tools



- Crimping wire ranges are from 14 AWG - 1000 kcmil for flex and code wire
- New Diagnostics: New Bluetooth networked tools interface to diagnose any tool or a fleet of tools to keep optimal overview of inventory
- Improved Safety and Comfort: Updated designs focused on optimizing the tool center of gravity not only allows you to be more comfortable, but also more productive
- Upgraded Power Supply: High capacity 4.0 Ah Li-Ion Makita battery platform with active battery monitoring system improves your battery supply
- LED Display: Real-time communication of details associated with the tool, including battery charge, pressure level, and cycle information
- Enhanced Housing Construction: Protects internal components of the tool against dirt, debris and water intrusion
- Reverse Tapered Hand Grip: Increases grip strength and optimal hand positioning to avoid user fatigue
- Improved Software: i-press software records your operations to create a project report via Bluetooth to your cell or desktop
- OSHA mandated electrical and mechanical product safety requirements
- UL 60745-1 and CSA No. 60745-1 for safety for handheld, motor operated electric tools
- EU machinery directive and EMC directive Certified to SiQ to IEC/EN 62841-1, tested to EN 61000 series
- ISO 12100, Machinery Safety Risk Assessment, including ergonomics
- All of our BlackFin™ Tools include a 5-year Warranty

Crimp Force	Part Number	Tool Type	Terminates Panduit Compression Connectors
In Line Type Crimpers			
	4-ton	CT-2600/LBT	Die • Tin and nickel plated #8 – 2 AWG high temperature large wire, non-insulated, vinyl and KYNAR** insulated ring terminals • 8 AWG - 300 kcmil copper Code lugs and splices. • 6 AWG - 2/0 AWG Dual rated aluminum lugs and splices
	6.7-ton	CT-3001/STBT	Die • Copper lugs and splices #8 AWG–600 kcmil code conductor • Copper lugs #8 AWG – 313 kcmil flex conductor • Aluminum lugs #6 AWG - 350 kcmil code conductor • Large Ferrules #1 AWG - 444 kcmil • Copper CTAPF taps #10 – 3/0 AWG code conductor • Copper CTAP taps #8 – #2 AWG code conductor • Copper S Series Tubular Terminals #8 AWG –250 kcmil code conductor • Copper Metric lugs and splices for 10mm² – 240mm² class 2R conductor, 10mm² - 95mm² class 5f/6f
	6.7-ton	CT-3001/CCPBT	Die • Copper lugs and splices #8 AWG – 600 kcmil code conductor • Copper lugs #8 AWG – 373 kcmil flex conductor • Aluminum lugs #6 AWG - 350 kcmil code conductor • Large Ferrules #1 AWG - 444 kcmil • Copper CTAPF taps #10 – 3/0 AWG code conductor • Copper CTAP taps #8 – #2 AWG code conductor • Copper S Series Tubular Terminals #8 AWG – 250 kcmil code conductor • Copper Metric lugs and splices for 10mm² – 240mm² class 2R conductor, 10mm² - 95mm² class 5f/6f • Cut and Punch Capabilities
	6.7-ton	CT-3980/BT	Dieless Indenter • Copper lugs and splices #8 AWG – 600 kcmil code conductor • Copper lugs #8 AWG – 373 kcmil flex conductor • Aluminum lugs for #6 AWG - 350 kcmil code conductor

(continued on next page)

Portable Battery Powered Hydraulic Crimping Tools, *continued*



	Crimp Force	Part Number	Tool Type	Terminates Panduit Compression Connectors
Pistol Grip Type Crimpers				
	6.2-ton	CT-2980/STBT	Dieless Quad-Point	• Copper lugs and splices #4 AWG – 750 kcmil code conductor • Aluminum lugs and splices #4 AWG – 500 kcmil code conductor
	12-ton	CT-2931/STBT	Die	• Copper lugs and splices #8 AWG – 750 kcmil code conductor • Copper lugs #8 AWG – 535 kcmil flex conductor • Copper S Series, Tubular Terminals #8 AWG – 250 kcmil code conductor • Copper Metric lugs and splices 10mm² – 400mm² class 2R conductor 10mm² - 300mm² Class 5f/6f • StructuredGround™ Direct Burial connectors #6 AWG – 250 kcmil code conductor and select 500 kcmil conductor combinations • Copper CTAPF taps #10 – 3/0 AWG code conductor • Copper CTAP taps #8 – 4/0 AWG code conductor • Copper HTCT taps #14 AWG – 250 kcmil code conductor, #14 - 4/0 AWG flex conductor • Aluminum lugs and splices for #6 AWG – 600 kcmil code conductor
	12-ton	CT-2920/CCPBT	Die	• Copper lugs and splices #8 AWG – 750 kcmil code conductor • Copper lugs and splices 4 AWG - 750 kcmil code conductor w/UA121D dieless indenter adapter accessory • Copper lugs #8 AWG – 535 kcmil flex conductor • Copper S Series Tubular Terminals #8 AWG – 250 kcmil code conductor • Copper lugs and splices 10mm² – 400mm² class 2R conductor, 10mm² - 300mm² Class 5f/6f • StructuredGround™ Direct Burial connectors #6 AWG – 1/0 AWG code conductor • Copper CTAP taps #8 – 4/0 AWG code conductor • Copper HTCT taps #14 AWG – 2 AWG code conductor • Aluminum lugs and splices #6 AWG – 600 kcmil code conductor • Aluminum lugs #6 AWG - 600 kcmil code conductor w/UA121D dieless indenter adapter accessory. • Cut and Punch capabilities
	15-ton	CT-2940/STBT	Die	• Copper lugs and splices #8 AWG – 1000 kcmil code conductor • Copper lugs #8 AWG – 777.7 kcmil flex conductor • Copper S Series Tubular Terminals #8 – 250 kcmil code conductor • Copper Metric lugs and splices 10mm² – 630mm² class 2R and, 10mm² - 300mm² Class 5f/6f metric conductor • StructuredGround™ Direct Burial connectors #6 AWG – 500 kcmil code conductor • Copper CTAPF taps #10 – 3/0 AWG code conductor • Copper CTAP taps #8 – 4/0 AWG code conductor • Copper HTCT taps #14 AWG – 250 kcmil code conductor, #14 – 4/0 AWG flex conductor • Aluminum lugs and splices #6 AWG – 1000 kcmil code conductor

Makita* Battery Chargers for BlackFin Battery Powered Tools

Part Number	Description	Std. Pkg. Qty.
CT-CHRMK120V	120 V Charger for 18 volt Battery Makita* with Type A Plug (North America only)	1
CT-CHRMK230VINT	203 V Charger for 18 volt Makita* Battery with Type C Plug	
CT-CHRMK12VDC	12 VDC Makita LI-ION Automotive Battery Charger	



CT-CHRMK120V

Makita* 18 V Lithium-Ion Rechargeable Batteries for BlackFin Tools

Part Number	Description	Std. Pkg. Qty.
CT-LIBCMK3AH	Makita* Li-On 18 V, 3.0 Ah Replacement Battery	1
CT-LIBCMK4AH	Makita Li-On 18 V, 4.0 Ah Replacement Battery	



CT-LIBCMK3AH

*Makita is a registered trademark of Makita Corporation

Benchtop, Hydraulic Pump and Accessories, Electric

- Factory set relief valve, pump stops when crimp is complete
- Available in 5,000 or 10,000 psi of hydraulic pressure
- Offered in both AC110 or AC220 Volt
- Incorporates Parker type quick-connect fittings to ease installation and save time

Part Number	Description	Portable or Benchtop Compatible	Panduit Crimp Heads	Std. Pkg. Qty.
CT-902HP	• Hydraulic pump AC110 Volt • Develops 10,000 PSI output • Pump shuts off when cycle is complete • Will not release until down switch is activated • Includes On/Off pendant switch on 10' electric cord • Three prong A/C plug on 10' electric cord • Supplied with female Parker type quick-connect fitting assembled to pump	Benchtop Compatible	CT-920CH, CT-920CH/CCP, CT-940CH, CT-980CH and CT-2002CH	1
CT-902HP220	• Hydraulic pump AC220 Volt • Develops 10,000 PSI output • Pump shuts off when cycle is complete • Will not release until down switch is activated • Includes On/Off pendant switch on 10' electric cord • Three prong A/C plug on 10' electric cord • Supplied with female Parker type quick-connect fitting assembled to pump			
CT-902HPRFS	• Hydraulic pump AC100 Volt • Develops 10,000 PSI output • Pump shuts off when cycle is complete • Will not release until down switch is activated • Includes foot switch on 10' electric cord • Three prong A/C plug on 10' electric cord • Supplied with female Parker type quick-connect fitting assembled to pump			
CT-902HP-5K	• Hydraulic pump AC110 Volt • Develops 5,000 PSI output • Pump shuts off when cycle is complete • Will not release until down switch is activated • Includes On/Off pendant switch on 10' electric cord • Three prong A/C plug on 10' electric cord • Supplied with male Parker type quick-connect fitting assembled to pump		CT-930LPCH	
CT-902HP-5K220	• Hydraulic pump AC220 Volt • Develops 5,000 PSI output • Pump shuts off when cycle is complete • Will not release until down switch is activated • Includes On/Off pendant switch on 10' electric cord • Three prong A/C plug on 10' electric cord • Supplied with female Parker type quick-connect fitting assembled to pump			
CT-902HP-5KRFS	• Hydraulic pump AC100 Volt • Develops 5,000 PSI output • Pump shuts off when cycle is complete • Will not release until down switch is activated • Includes foot switch on 10' electric cord • Three prong A/C plug on 10' electric cord • Supplied with male Parker type quick-connect fitting assembled to pump			
CT-2902BPHP/ST	• Hydraulic pump AC110 Volt • Develops 10,000 PSI output • Includes battery charger, two 4.0 Ah Makita Li-On batteries, remote pendant switch and shoulder strap • Supplied with male Parker type quick-connect fitting assembled to pump	Portable or Benchtop Compatible	CT-920CH, CT-920CH/CCP, CT-940CH, CT-980CH and CT-2002CH	



CT-902HP-5K



CT-2902BPHP/ST

Benchtop, Hydraulic Pump and Accessories, Electric

Part Number	Description	Compatible With	Std. Pkg. Qty.
CT-900HPH	Electrically non-conductive 10' hose compatible with Panduit CT-902HP and CT-2902BPHP/ST products	CT-902HP, CT-2902BPHP/ST	1
CT-900LPHPH	Electrically non-conductive 10' hose compatible with Panduit CT-902HP-5K product	CT-902HP-5K	
PG-1SC	In-line pressure gauge provides visual identification of hydraulic output pressure when used with Panduit CT-930LPCH and CT-980LPCH crimp heads, CT-8250HP pump and CT-900LPHPH hose	CT-930LPCH, CT-980LPCH crimp heads, CT-8250HP, CT-900LPHPH	
CT-902RCH	Remote control handle accessory incorporates an on/off activation switch built within the unit which allows the operator to hold the crimp head and activate the hydraulic pump with one handed for continuous crimping capabilities. Compatible with Panduit CT-902HP and CT-902HP-5K products	CT-902HP, CT-902HP-5K	
CT-902RFS	Dual electric remote foot switch accessory allows convenient "hands free" operation of hydraulic pump and remote crimp heads for continuous crimping capabilities. Compatible with Panduit CT-902HP and CT-902HP-5K products	CT-902HP, CT-902HP-5K	



CT-900LPHPH



PG-1SC



CT-902RFS

Portable/Benchtop, Hydraulic, Crimp Heads

- Incorporates Parker type quick-connect fittings to ease installation and save time
- Durable crimp head design tested to 50,000 cycle life
- Cast in handle allows crimp head to be mounted in a bench vice*
- Large range from 6 ton to 15 ton offerings



CT-920CH

Part Number	Description	Compatible Panduit Benchtop	Compatible Panduit Portable	Compatible Dies and Adapters	Std. Pkg. Qty.
CT-2002CH	6 ton head and crimps #8 AWG – 500 kcmil copper code, #8 AWG – 373 kcmil copper flex, 10mm ² – 240 mm ² copper class 2 metric, 10mm ² – 95mm ² copper class 5f and 6f metric and Direct Burial Grounding connectors			CD-2001	1
CT-980CH	* 6.2 ton head 4-point dieless indenter crimps #4 AWG – 750 kcmil copper code lugs and splices with the ability to take wire ranges and #4 AWG - 600 kcmil aluminum lugs and splices. *Not bench-mountable, hand held use only. Tool calibration solder slugs -10 pcs included (CG-980SS)	CT-902HP	CT-2902BPHP/ST	—	
CT-930LPCH	7.7 ton head and crimps #8 AWG – 750 kcmil copper code, #8 AWG – 535 kcmil copper flex, #6 AWG - 600 kcmil aluminum, 10mm ² – 400 mm ² copper class 2 metric, 10mm ² – 300mm ² copper class 5f and 6f metric, #10 AWG – 500 kcmil ferrules and #6 AWG - 250 kcmil copper code and Direct Burial Grounding connectors	CT-902HP-5K	—		
CT-920CH	12 ton head and crimps #8 AWG – 750 kcmil copper code, #8 AWG – 535 kcmil copper flex, #6 AWG - 600 kcmil aluminum, 10mm ² – 400 mm ² copper class 2 metric, 10mm ² – 300mm ² copper class 5f and 6f metric, #10 AWG – 500 kcmil ferrules and #6 AWG - 250 kcmil copper code and Direct Burial Grounding connectors			CD-920, CD-930	
CT-920CH/CV	12 ton head covered with PVC insulation crimps #8 AWG – 750 kcmil copper code, #8 AWG – 535 kcmil copper flex, #6 AWG - 600 kcmil aluminum, 10mm ² – 400 mm ² copper class 2 metric, 10mm ² – 300mm ² copper class 5f and 6f metric, #10 AWG – 500 kcmil ferrules and #6 AWG - 250 kcmil copper code Direct Burial Grounding connectors				
CT-920CH/CCP	12-ton 3-in-1, Crimp, Cut & Punch Universal Crimp head. Crimps Panduit copper compression lugs and splices from: 8 AWG - 750 kcmil copper Code, 8 AWG - 646 kcmil copper flex, metric 10 mm ² - 400 mm ² Class 2r and 10mm ² - 300mm ² Class 5f & 6f, 6 AWG - 600 kcmil aluminum wire. Crimps full range of Panduit copper CTAPF, CTAP, HTCT taps and direct burial GCE grounding connectors up to 1/0 AWG. Crimps large wire ferrules up to 500 kcmil	CT-902HP	CT-2902BPHP/ST	CD-920, CD-930, UA12ID, CD-920-PDA, CD-2001-PDA	
CT-940CH	15 ton head and crimps #8 AWG – 1000 kcmil copper code, #8 AWG – 777 kcmil copper flex, #6 AWG - 1000 kcmil aluminum, 10mm ² – 630 mm ² copper class 2 metric, 10mm ² – 300mm ² copper class 5f and 6f metric, #10 AWG – 500 kcmil ferrules and #6 AWG - 250 kcmil copper code and Direct Burial Grounding connectors			CD-920, CD-930, CD-940, CD-940-DAPT, CD-940-920DA	
CT-940CH/BJO	15 ton 90 deg pivoting head and crimps #8 AWG – 1000 kcmil copper code, #8 AWG – 777 kcmil copper flex, #6 AWG - 1000 kcmil aluminum, 10mm ² – 630 mm ² copper class 2 metric, 10mm ² – 300mm ² copper class 5f and 6f metric, #10 AWG – 500 kcmil ferrules and #6 AWG - 250 kcmil copper code and Direct Burial Grounding connectors			CD-920, CD-930, CD-940, CD-940-DAPT	

CD-920 Crimping Dies

Used to Install Panduit Compression Lug and Splice Sizes

- Color-coded for easy matching to color-coding marked on connectors
- Embosses die index number on connector barrels for post crimp inspection
- Part number permanently marked on crimping die for easy identification
- Provides circumferential crimp results in terminations with premium electrical and mechanical performance
- Nest/Indenter Crimp Dies for Class 5f & 6f Terminations with Panduit Metric Compression Lugs



CD-920

Part Number	Copper Die Color and Die No.	Copper Code Conductor Size	Copper Code and Flex Conductor Size for LCAX, LCBX, LCDX, LCCX	Copper Flex Conductor Size for LCAF, LCCF, SCSF	Copper Metric Class 2R Conductor Size	Aluminum Die Color and Die No.	Aluminum Code Conductor Size	Std. Pkg. Qty.
CD-920-8	Red P21	#8 AWG	#8 AWG	#8 AWG	10mm ²	—	—	1
CD-920-6	Blue P24	#6 AWG	#6 AWG	#6 AWG	16mm ²	—	—	
CD-920-4	Gray P29	#4 AWG STR #3 AWG STR #2 AWG SOL	#4 AWG #5, #4, #3 AWG DLO flex	#4 AWG	25mm ² 35mm ²	Gray P29	#6 AWG	
CD-920-2	Brown P33	#2 AWG	#2 AWG	#2 AWG	—	—	—	
CD-920-1	Green P37	#1 AWG	#1 AWG	—	50mm ²	Green P37	#4 AWG	
CD-920-1/0	Pink P42	1/0 AWG	1/0 AWG	#1 AWG	—	Pink P42	#2 AWG	
CD-920-2/0	Black P45	2/0 AWG	2/0 AWG	1/0 AWG	70mm ²	Gold P45	#1 AWG	
CD-920-3/0	Orange P50	3/0 AWG	3/0 AWG	2/0 AWG	—	Tan P50	1/0 AWG	
CD-920-4/0	Purple P54	4/0 AWG	4/0 AWG	3/0 AWG	95mm ²	Olive P54	2/0 AWG	
CD-920-250	Yellow P62	250 kcmil	250 kcmil flex 262 kcmil flex	4/0 AWG	120mm ²	Ruby P62	3/0 AWG	
CD-920-300	White P66	300 kcmil	—	250 kcmil 262 kcmil	150mm ²	White P66	4/0 AWG	
CD-920-350	Red P71	350 kcmil	300 kcmil flex 313 kcmil flex	300 kcmil 313 kcmil	—	Red P71	250 kcmil	
CD-920-400	Blue P76	400 kcmil	350 kcmil flex 373 kcmil flex	350 kcmil 373 kcmil	185mm ²	Blue P76	300 kcmil	
CD-920-500	Brown P87	500 kcmil	444 kcmil flex 450 kcmil flex	444 kcmil 450 kcmil	240mm ²	Brown P87	350 kcmil	
CD-920-600	Green P94	600 kcmil	—	—	300mm ²	Green P94	400 kcmil	
CD-920-500A	P99	500 kcmil	500 kcmil flex 535 kcmil flex 600 kcmil flex	500 kcmil 535 kcmil	—	Pink P99	500 kcmil	
CD-920-750	Black P106	750 kcmil	—	646 kcmil	400mm ²	Black P106	600 kcmil	

See tool charts on pages 62-103 for selection of crimping dies and number of crimps used with specific tool and connector combinations.

CD-920 Crimping Dies

Used to Install Class 5f and 6f Stranded Metric Conductor for Panduit Metric Compression Lugs and Splices

Nest Die Part Number	Indenter Die Part Number	Indenter Die Index Number	Nest Die Color and Index Number	Copper Metric Class 5f/6f Conductor Size LCMA, LCMD, SCMS	Copper Metric Class 5f/6f Conductor Size LCMB, LCMC
CD-920-4NEST	CDI-920-10	1	Gray P29	10mm ² , 16mm ²	—
CD-920-1/0NEST	CDI-920-24	2	Pink P42	25mm ²	—
CD-920-3/0NEST	CDI-920-24	2	Orange P50	35mm ² , 50mm ²	—
CD-920-250NEST	CDI-920-48	4	Yellow P62	70mm ²	70mm ²
CD-920-400NEST	CDI-920-48	4	Blue P76	95mm ² , 120mm ² , 150mm ²	95mm ² , 120mm ² , 150mm ²
CD-920-500NEST	CDI-920-48	4	Brown P87	185mm ²	185mm ²
CD-920-750NEST	CDI-920-60	6	Black P106	240mm ²	240mm ²
CD-920-300MXNST	CDI-920-60	6	P32	300mm ² (Class 5f only)	300mm ² (Class 5f only)



CD-920NEST



CD-920-4NEST

Used to Install Panduit Tap Part Numbers

Part Number	Copper Die Color and Die No.	Copper Tap	Std. Pkg. Qty.
CD-920H-6	Orange PH6	HTCT6X-6X-1	1
CD-920H-2	Brown PH2	HTCT2-2-1	
CD-930H-250	Purple PH25	HTCT250-2-1, HTCT250-250-1	
CD-920-BG	PBG	CTAP4-8-L, CTAP4-6-L, CTAP4-4-L	
CD-920-C	PC	CTAP2-4-Q, CTAP2-2-X	
CD-920C-500	P500	CTAPR500-2/0, CTAPR500-250, CTAPR500-500	
CD-920-D3	PD3	CTAP4/0-2-X, CTAP4/0-2/0-X, CTAP4/0-4/0-X	
CD-920-O	PO	CTAP2/0-2-X, CTAP2/0-2/0-X	



CD-920

See tool charts on pages 62-103 for selection of crimping dies and number of crimps used with specific tool and connector combinations.

Used to Install StructuredGround Direct Burial Grounding Connector Part Numbers

Part Number	Copper Die Color and Die No.	Copper Tap	Std. Pkg. Qty.
CD-930G-1/0	Red PG10	GCE1/0-1/0, GCC6X61/0-1/0	1
CD-930G-250	Black PG25	GCE250-1/0, GCE250-250, GCC6X6250-1/0, GCC6X6250-250, GPC4H250-2	
CD-930G-500	Blue PG50	GCE500-1/0, GCE500-250, GCC6X6500-1/0, GCC6X6500-250	
CD-940G-500 crimp die	Yellow PG55	GCE500-500	



CD-930G

See tool charts on pages 62-103 for selection of crimping dies and number of crimps used with specific tool and connector combinations.

CD-940 Crimping Dies

Used to Install Panduit Compression Lug and Splice Sizes

Part Number	Copper Die Color and Die No.	Copper Code Conductor Size	Copper Code and Flex Conductor Size for LCAX, LCBX LCDX, LCCX	Copper Flex Conductor Size for LCAF, LCCF, SCSF	Copper Metric Class 2R Conductor Size	Aluminum Die Color and Die No.	Aluminum Code Conductor Size	Std. Pkg. Qty.
CD-940-750	Black P106	750 kcmil	—	646 kcmil	400mm ²	—	—	1
CD-940-800	Orange P107	800 kcmil	—	777 kcmil	—	—	—	
CD-940-1000	White P125	1000 kcmil	—	—	500mm ² 630mm ²	—	—	
CD-940-750X	Yellow P115	—	777.7 kcmil flex	—	—	—	—	
CD-940-750A	—	—	—	—	—	Red P125	750 kcmil	
CD-940-800A	—	—	—	—	—	Gray P140	800 kcmil	
CD-940-1000A	—	—	—	—	—	Brown P161	1000 kcmil	
CD-940-1250	Yellow P140	1250 kcmil	—	—	—	—	—	
CD-940-1500	Green P150	1500 kcmil	—	—	—	—	—	

See tool charts on pages 62-103 for selection of crimping dies and number of crimps used with specific tool and connector combinations.

Part Number	Description	Std. Pkg. Qty.
CD-940-DA	Die adapter for CD-920 and CD-930 dies to be compatible with CT-2940/STBT tool	1
CD-940-920DA	Die adapter for CD-920 and CD-930 dies to be compatible with CT-940CH and CT-2940/ST tools	
CD-940-DAPT	Die adapter for CD-940 dies (Normally included with CT-2940/ST and CT-940CH tools)	



CD-940



CD-940-DA



CD-940-920DA



CD-940-DAPT

CD-2001 Crimping Dies

Terminates Panduit Copper Lugs and Splices

- Color-coded to provide easy matching to color-coding marked on connectors
- Embosses die index number on connector barrels to provide post crimp inspection
- Part number permanently marked on crimping die for easy identification
- Die adapters for CD-2001, dies included with CT-3001/ST and CT-3001/CCP series tools
- CD-2001 dies provide a circumferential crimp results in terminations with premium electrical and mechanical performance

Part Number	Copper Die Color and Die No.	Copper Code Conductor Size	Copper Code and Flex Conductor Size for LCAX, LCBX, LCDX, LCCX	Copper Metric Class 2R Conductor Size	Copper Metric Class 5f & 6f Conductor Size	Std. Pkg. Qty.
CD-2001-8-SET	Red P21	#8 AWG	#8 AWG	10mm ²	10mm ² 16mm ²	1
CD-2001-6-SET	Blue P24	#6 AWG	#6 AWG	16mm ²	—	
CD-2001-4-SET	Gray P29	#4 AWG STR #3 AWG STR #2 AWG SOL	#4 AWG #5, #4, #3 AWG DLO flex	25mm ² 35mm ²	25mm ²	
CD-2001-2-SET	Brown P33	#2 AWG	#2 AWG	—	35mm ²	
CD-2001-1-SET	Green P37	#1 AWG	#1 AWG	50mm ²	50mm ²	
CD-2001-1/0-SET	Pink P42	1/0 AWG	1/0 AWG	—	—	
CD-2001-2/0-SET	Black P45	2/0 AWG	2/0 AWG	70mm ²	70mm ²	
CD-2001-3/0-SET	Orange P50	3/0 AWG	3/0 AWG	—	95mm ²	
CD-2001-4/0-SET	Purple P54	4/0 AWG	4/0 AWG	95mm ²	—	
CD-2001-250-SET	Yellow P62	250 kcmil	250 kcmil flex 262 kcmil flex	120mm ²	—	
CD-2001-300-SET	White P66	300 kcmil	—	150mm ²	—	
CD-2001-350-SET	Red P71	350 kcmil	300 kcmil flex 313 kcmil flex	—	—	
CD-2001-400-SET	Blue P76	400 kcmil	350 kcmil flex 373 kcmil flex	185mm ²	—	
CD-2001-500-SET	Brown P87	500 kcmil	—	240mm ²	—	



CD-2001

CD-2001 Crimping Dies

Part Number	Copper Die Color and Die No.	Copper Tap	No. of Crimps	Std. Pkg. Qty.
CD-2001-8-SET	Red P21	CTAPF10-16-C	1	1
CD-2001-6-SET	Blue P24	CTAPF8-12-C		
CD-2001-4-SET	Gray P29	CTAPF6-12-C		
CD-2001-2-SET	Brown P33	CTAPF4-12-C	2	
CD-2001-1-SET	Green P37	CTAPF3-12-C		
CD-2001-1/0-SET	Pink P42	CTAPF2-12-C		
CD-2001-2/0-SET	Black P45	CTAPF1-12-C	3	
CD-2001-3/0-SET	Orange P50	CTAPF1/0-12-L		
CD-2001-4/0-SET	Purple P54	CTAPF2/0-12-Q		
CD-2001-250-SET	Yellow P62	CTAPF3/0-12-Q		
CD-2001-BG-SET	PBG	CTAP4-8-L	1	
	PBG	CTAP4-6-L		
	PBG	CTAP4-4-L		
CD-2001-C-SET	P-C	CTAP2-4-Q	2	
	P-C	CTAP2-2-X		

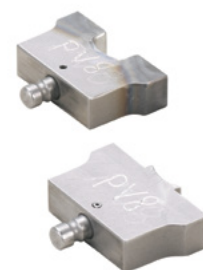
See tool charts on pages 62-103 for selection of crimping dies and number of crimps used with specific tool and connector combinations.

CT-2600/L Battery Powered Hydraulic, 4 Ton, Crimping Tool

Crimp Die Inserts

Part Number	Description	Std. Pkg. Qty.
CD-2600-P8	Used with CT-2600/L and CT-2600/LINT to install P8 and P8-HT6 series large wire, high temperature, non-insulated ring terminals	1
CD-2600-P6	Used with CT-2600/L and CT-2600/LINT to install P6 and P6-HT6 series large wire, high temperature, non-insulated ring terminals	
CD-2600-P4	Used with CT-2600/L and CT-2600/LINT to install P4 and P4-HT6 series large wire, high temperature, non-insulated ring terminals	
CD-2600-P2	Used with CT-2600/L and CT-2600/LINT to install P2 and P2-HT6 series large wire, high temperature, non-insulated ring terminals	
CD-2600-PV8	Used with CT-2600/L and CT-2600/LINT to install PV8 and PK8 series large wire, vinyl and KYNAR** insulated ring terminals	
CD-2600-PV6	Used with CT-2600/L and CT-2600/LINT to install PV6 and PK6 series large wire, vinyl and KYNAR** insulated ring terminals	
CD-2600-PV4	Used with CT-2600/L and CT-2600/LINT to install PV4 and PK4 series large wire, vinyl and KYNAR** insulated ring terminals	
CD-2600-PV2	Used with CT-2600/L and CT-2600/LINT to install PV2 and PK2 series large wire, vinyl and KYNAR** insulated ring terminals	

**KYNAR is a registered trademark of Atofina Chemicals, Inc.



CT-2600/L

Die Adapter for CT-3001/ST-DA Crimp Tools

Part Number	Description	Std. Pkg. Qty.
CD-3001/ST-DA	Die Adapter for CD-2001 Type Dies used in CT-3001/ST Tools (Normally included with CT-3001/ST series tools)	1



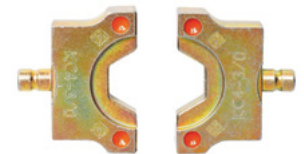
CD-3001/ST-DA

KA4 Crimping Dies

- Color-coded to provide easy matching to color-coding marked on connectors
- Embosses die index number on connector barrels to provide post crimp inspection
- Part number permanently marked on crimping die for easy identification
- Provide hex style crimp results in terminations with premium electrical and mechanical performance

Aluminum Lugs and Splices

Part Number	Conductor Size	Die Color	Std. Pkg. Qty.
KA4-6	#6 AWG	Gray	1
KA4-4	#4 AWG	Green	
KA4-2	#2 AWG	Pink	
KA4-1	#1 AWG	Gold	
KA4-1/0	1/0 AWG	Tan	
KA4-2/0	2/0 AWG	Olive	



KA4

See tool charts on page 56 for selection of crimping dies and number of crimps used with specific tool and connector combinations.

KA22 Crimping Dies

Terminates Panduit LAA, LAB and SA Aluminum Lugs and Splices

- Color-coded to provide easy matching to color-coding marked on connectors
- Embosses die index number on connector barrels to provide post crimp inspection
- Part number permanently marked on crimping die for easy identification
- Provide hex style crimp results in terminations with premium electrical and mechanical performance

Part Number	Conductor Size	Die Color	Std. Pkg. Qty.
KA22-6	#6 AWG	Gray	1
KA22-4	#4 AWG	Green	
KA22-2	#2 AWG	Pink	
KA22-1	#1 AWG	Gold	
KA22-1/0	1/0 AWG	Tan	
KA22-2/0	2/0 AWG	Olive	
KA22-3/0	3/0 AWG	Ruby	
KA22-4/0	4/0 AWG	White	
KA22-250	250 kcmil	Red	
KA22-300	300 kcmil	Blue	
KA22-350	350 kcmil	Brown	



KA22

KC22 and KA22 dies provide hex style crimps, requires UA22 die adapter for use in CT-3001/CCP series tools see page 5
See tool charts on page 96 for selection of crimping dies and number of crimps used with specific tool and connector combinations.

KC Hex Style Crimping Dies

- Color-coded to provide easy matching to color-coding marked on connectors
- Embosses die index number on connector barrels to provide post crimp inspection
- Part number permanently marked on crimping die for easy identification
- Provide hex style crimp results in terminations with premium electrical and mechanical performance

KC4 Series

Copper Code Lugs and Splices

Part Number	Conductor Size	Die Color	Std. Pkg. Qty.
KC4-8	#8 AWG	Red	1
KC4-6	#6 AWG	Blue	
KC4-4	#4 AWG	Gray	
KC4-2	#2 AWG	Brown	
KC4-1	#1 AWG	Green	
KC4-1/0	1/0 AWG	Pink	
KC4-2/0	2/0 AWG	Black	
KC4-3/0	3/0 AWG	Orange	
KC4-4/0	4/0 AWG	Purple	
KC4-250	250 kcmil	Yellow	
KC4-300	300 kcmil	White	



KC4

See tool charts on pages 62-103 for selection of crimping dies and number of crimps used with specific tool and connector combinations.

KC22 Series

Part Number	Conductor Size	Die Color	Std. Pkg. Qty.
KC22-8	#8 AWG	Red	1
KC22-6	#6 AWG	Blue	
KC22-4	#4 AWG	Gray	
KC22-2	#2 AWG	Brown	
KC22-1	#1 AWG	Green	
KC22-1/0	1/0 AWG	Pink	
CD22-2/0	2/0 AWG	Black	
CD22-3/0	3/0 AWG	Orange	
KC22-4/0	4/0 AWG	Purple	
KC22-600B	600 kcmil	Green	



KC22

For use with A Series Battery Cable Lugs.

UA Die Adapters

Used to Install Panduit Compression Lug and Splice Sizes

UA12ID Dieless Indenter Adapter Used in CT-2920/CCP Series and CT-920CH/CCP tools

Part Number	Copper Code Conductor Size	Aluminum Code Conductor Size	Std. Pkg. Qty.
UA12ID	—	—	1
	—	#6 AWG	
	#4 AWG STR #3 AWG STR #2 AWG SOL	#4 AWG	
	#2 AWG	#2 AWG	
	#1 AWG	#1 AWG	
	1/0 AWG	1/0 AWG	
	2/0 AWG	2/0 AWG	
	3/0 AWG	3/0 AWG	
	4/0 AWG	4/0 AWG	
	250 kcmil	250 kcmil	
	300 kcmil	300 kcmil	
	350 kcmil	350 kcmil	
	400 kcmil	400 kcmil	
	500 kcmil	500 kcmil	
	600 kcmil	600 kcmil	
	750 kcmil	—	

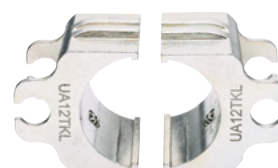
See tool charts for selection of crimping dies and number of crimps used with specific tool and connector combinations.



UA12ID

Die Adapters for CT-2920/CCP series and CT-920CH/CCP tools

Part Number	Description	Std. Pkg. Qty.
UA12TKL	Adapter for CD-920 and CD-930 dies for CT-2920/CCP & CT-920CH/CCP tools (Normally included with tool)	1



UA12TKL

Part Number	Description	Std. Pkg. Qty.
UA22	Die Adapter for KC-22 & KA-22 Type Dies used in CT-3001/CCP Tools	1



UA22

Punch Drive Adapter Accessories*

Part Number	Description	Std. Pkg. Qty.	Use with Tools	
			CT-3001/CCP	CT-2920/CCP CT-920CH/CCP
CD-2001-PDA	Punch Drive Adapter, 2" max. Conduit Dia. Punch	1	X	—
CD-920-PDA	Punch Drive Adapter, 4" max. Conduit Dia. Punch		—	X

*Can be used with Greenlee Standard Slug-Buster® and Slug-Splitter punches.



CD-920-PDA

Die Adapter for UAM Tools for UC Cutting Blades

Part Number	Description	Std. Pkg. Qty.
UAM	Adapter for UC40 and UCACSR Cutting Blades used in CT-3001/CCP Tools	1



UAM

Die Adapter for UAW Crimp Tools

Part Number	Description	Std. Pkg. Qty.
UAW	Die Adapter for CD-2001 Type Dies used in CT-3001/CCP Tools (Normally included with CT-3001/CCP series tool)	1



UAW

Wire Cutter Blades

Part Number	Description	Use with Tools		Std. Pkg. Qty.
		CT-3001/CCP*	CT-2920/CCP CT-920CH/CCP	
UC26	Cutter Blades Aluminum & Copper wire 1.02"(26mm) Dia. Capacity	—	X	1
UC40	Cutter Blades Aluminum & Copper wire 1.57" (40mm) Dia. Capacity for CT-2920CCP and CT-920CH/CCP, 0.98" (26mm) Dia. Capacity with CT-3001/CCP	X	X	
UCACSR	Cutter Blades for: 954 kcmil ACSR (Cardinal), 5/8" Standard Guy Strand, 1/2" EHS Guy Strand, 1/2" Ground Rod, 1/2" Rebar (Schedule 60)	X	X	

*CT-3001/CCP series tools requires UAM adapter sold separately to accommodate cutter blades.



UC26



UC40



UCACSR

Cutting Blade and Punch Driver Accessories

Cutting Blade Accessories for Rod

Part Number	Description	Use with Tools		Std. Pkg. Qty.
		CT-3001/CCP	CT-2920/CCP CT-920CH/CCP	
UCM5	M5 Threaded Rod Cutter Blade	X	X	1
UCM6	M6 Threaded Rod Cutter Blade	X	X	
UCM8	M8 Threaded Rod Cutter Blade	X	X	
UCM10	M10 Threaded Rod Cutter Blade	X	X	
UCM12	M12 Threaded Rod Cutter Blade	X	X	



UCUNC12

Cable Stripping Tools for Large Cable Sizes

- Provides safe and easy stripping of cable insulation for cables 3/16" to 1 9/16" diameter
- Cutting blade provides circular, spiral, and in-line insulation cutting
- Spiral cut mode, tough/hard insulations peel off easily
- In-line cut mode for use with softer insulation like neoprene
- Unique blade profile for long life, low friction stripping of difficult insulations like rubber and silicon
- Cutting blade easily adjusts to proper height to cut insulation without nicking conductor strands
- Ergonomic shape for safe comfortable use
- Compact design
- Easy-fit replacement blade, one spare blade included with tool

Part Number	Wire Range (O.D.)	Description	Std. Pkg. Qty.
CST114-157	0.18" – 1.57"	Cable stripping tool for stripping insulation from cables 3/16" to 1 9/16" diameter. Includes replacement cutting blade. Warranty: 90 days	1
CST114-157B	—	Blade replacement kit for CST114-157 cable stripping tool	



Cable Cutting Tools

- Designed with optimal force transmission ratio and stepwise cutting to allow for one-hand operation
- Ergonomically formed, soft handle grips provide easy operation without fatigue
- All parts made of high-tempered special steel; blades and stressed parts are specially tempered or hardened for long term durability
- Not for use with steel and ASCR cable

Part Number	Description	Std. Pkg. Qty.
CCT-340	Ratchet cable cutting tool cuts both copper and aluminum solid code and stranded flex cables (AL & CU cable to 1000MCM) up to 2-1/32" (52mm) diameter. Approximate dimensions 14" (356mm) x 5-1/2" (140mm) x 1" (25.4mm). Tool weight 29.6 oz. (840 g). Warranty: 1 year	1
CCT-620	Ratchet cable cutting tool cuts both copper and aluminum solid code cables (AL cable to 600MCM and CU cable to 500MCM) from 1/4" (6mm) to 1" (25mm) and stranded flex cables from 1/4" (6mm) to 1-1/4" (32mm) diameter. Approximate dimensions 10" (254mm) x 3-3/4" (95mm) x 1" (25.4mm). Tool weight 21 oz. (600 g). Warranty: 1 year	



Tool Chart Comparison for Power Connectors Type S-Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Wire Strip Length (in.)	Cable Classes	CT-1700 ^①	CT-720	CT-2600/L CT-2600/LINT CT-2600/LUK CT-2600/LAUS CT-2600/TO CT-2600/LBT	A See Tool List Below	B See Tool List Below	C See Uni-Die Dieless Tools Below	CT-3980 CT-3980/INT CT-3980/UK CT-3980/AUS CT-3980/TO CT-3980/BT Uni-Die Dieless Tool
S8	#8 AWG	7/16	Stranded Copper; Class B Compact, Compressed or Concentric, Class C: Concentric	P21 (2)	CD-720-1 P21 (1)	KC4-8 Red (1)	CD-2001-8-SET Red P21 (1)	CD-920-8 P21 (1)	—	STD (1)
S6	#6 AWG	1/2		P24 (2)	CD-720-1 P24 (1)	KC4-6 Blue (1)	CD-2001-6-SET Blue P24 (1)	CD-920-6 P24 (1)	—	STD (1)
S4	#4 AWG	1/2		P29 (2)	CD-720-1 P29 (1)	KC4-4 Gray (1)	CD-2001-4-SET Grey P29 (1)	CD-920-4 P28 (1)	STD (1)	STD (1) #4 AWG STR, #2 AWG SOL
S2	#2 & #1 AWG	5/8		P37 (3)	CD-720-2 P37 (1)	KC4-2 Brown (1)	CD-2001-1-SET Green P37 (1)	CD-920-1 P37 (1)	STD (1)	STD (1)
S1/0	1/0 AWG	5/8		—	CD-720-2 P42 (1)	KC4-1/0 Pink (1)	CD-2001-1/0-SET Pink P42 (1)	CD-920-1/0 P42 (1)	STD (1)	STD (1)
S2/0	2/0 AWG	11/16		—	CD-720-2 P45 (2)	KC4-2/0 Black (2)	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 P45 (1)	STD (1)	STD (1)
S3/0	3/0 AWG	7/8		—	CD-720-2 P50 (2)	KC4-3/0 Orange (2)	CD-2001-3/0-SET Orange P50 (2)	CD-920-3/0 P50 (1)	STD (1)	STD (1)
S4/0	4/0 AWG	15/16		—	CD-720-3 P54 (2)	KC4-4/0 Purple (2)	CD-2001-4/0-SET Purple P54 (2)	CD-920-4/0 P54 (1)	STD (1)	STD (1)
S250	250 kcmil	1 1/16		—	CD-720-3 P62 (2)	KC4-250 Yellow (2)	CD-2001-250-SET Yellow P62 (2)	CD-920-250 P62 (1)	STD (1)	STD (1)

^①The CT-1700 crimp die pockets are integrated into the tool frame

^②C CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

*CD-920 dies can be used with CT-940CH, CT-2940 and EP-610H tools with Panduit or Huskie PU-15 die adapters. Huskie tools used with Panduit CD-920 dies

**Cembre tools used with Panduit CD-920 dies

Huskie tools used with Panduit CD-920 dies

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-930LPC, CT-940CH^②, CT-940CH/BJO^②, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940^③, CT-2940/L^③, CT-2940/LE^③, CT-2940/ST^③, CT-2940/STINT^③, CT-2940/STUK^③, CT-2940/STAU^③, CT-2940/TO^③, CT-2940/STBT^③

C CT-980, CT-980CH, CT-980LPC, CT-2950, CT-2980, CT-2980/L, CT-2980/LE, CT-2980/ST, CT-2980/STINT, CT-2980/STUK, CT-2980/STAU, CT-2980/TO, CT-2980/STBT, CT-2981

Tool Chart Comparison for Power Connectors Type S-Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Huskie Tool Part Number		Cembre** Tool Part Number	WEZAG / SCHLEUNIGER Tool Part Number		PICO Tool Part Number			
	EP-510HCSC (7.8-Ton) EP-510HC (14-Ton) EP-510C (15-Ton)	EP-750HA (6.2-Ton) EP-750A	HT131-C HT-131LN-C RHC 131LN B 131-C B 131-C-KV B 131LN-C B 131-UC (14.6-Ton Hyd.)	WEZAG UP60 (7.5-Ton) SCHLEUNIGER CT60	WEZAG UP65 (17.5-Ton) SCHLEUNIGER CT65	PICO P-400 P-400-BHD-RA, P-400-B-1-RA, P-400-BEC-RA, P-400-B-1EC-RA		PICO P-500 P-500-D-1-RA-P P-500-D-1EC-RA-P	
				Adapter 1481-03034	Adapter 1481-05010	Die Indenter	Locator	Die Indenter	Locator
S8	CD-920-8 Red P21 (1)	—	CD-920-8 Red P21 (1)	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	P-414DA-6NIT-B.150	P-19619	P-514DA-6NIT-B.150	P-19623
S6	CD-920-6 Blue P24 (1)	—	CD-920-6 Blue P24 (1)	CD-2001-6-SET Blue P24 (1)	CD-920-6 Blue P24 (1)	P-414DA-6NIT-B.150	P-19619	P-514DA-6NIT-B.150	P-19623
S4	CD-920-4 Grey P29 (1)	STD (1)	CD-920-4 Grey P29 (1)	CD-2001-4-SET Grey P29 (1)	CD-920-4 Grey P29 (1)	P-414DA-4NIT-B.170	P-19620	P-514DA-4NIT-B.170	P-19624
S2	CD-920-1 Green P37 (1)	STD (1)	CD-920-1 Green P37 (1)	CD-2001-1-SET Green P37 (1)	CD-920-1 Green P37 (1)	P-414DA-1/0NIT-B.240	P-19621	P-514DA-1/0NIT-B.240	P-19625
S1/0	CD-920-1/0 Pink P42 (1)	STD (1)	CD-920-1/0 Pink P42 (1)	CD-2001-1/0-SET Pink P42 (1)	CD-920-1/0 Pink P42 (1)	P-414DA-1/0NIT-B.240	P-19621	P-514DA-1/0NIT-B.240	P-19625
S2/0	CD-920-2/0 Black P45 (1)	STD (1)	CD-920-2/0 Black P45 (1)	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 Black P45 (1)	P-414DA-2/0NIT-B.360	P-19622	P-514DA-2/0NIT-B.360	P-19626
S3/0	CD-920-3/0 Orange P50 (1)	STD (1)	CD-920-3/0 Orange P50 (1)	CD-2001-3/0-SET Orange P50 (2)	CD-920-3/0 Orange P50 (1)	—	—	P-514DA-3/0NIT-B.325	P-19627
S4/0	CD-920-4/0 Purple P54 (1)	STD (1)	CD-920-4/0 Purple P54 (1)	CD-2001-4/0-SET Purple P54 (2)	CD-920-4/0 Purple P54 (1)	—	—	P-514DA-4/0NIT-B.420	P-19628
S250	CD-920-250 Yellow P62 (1)	STD (1)	CD-920-250 Yellow P62 (1)	CD-2001-250-SET Yellow P62 (2)	CD-920-250 Yellow P62 (1)	—	—	P-514DA-250NIT-B.440	P-19629

Tool Chart Comparison for Power Connectors Type LCAS, SCSS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Wire Strip Length (in.)	Cable Classes	CT-810	CT-1250	CT-1700①	CT-720	CT-2600/L CT-2600/LINT CT-2600/LUK CT-2600/LAUS CT-2600/TO CT-2600/LBT	A See Tool List Below	B See Tool List Below
LCAS8	#8 AWG	1/2	Stranded Copper; Class B Compact, Compressed or Concentric, Class C: Concentric	RED (1)	—	Red P21 (2)	CD-720-1 Red P21 (1)	KC4-8 Red (1)	CD-2001-8-SET RED P21 (1)	CD-920-8 Red P21 (1)
SCSS8		7/16								
LCAS6	#6 AWG	9/16		BLUE (1)	—	Blue P24 (2)	CD-720-1 Blue P24 (1)	KC4-6 Blue (1)	CD-2001-6-SET BLUE P24 (1)	CD-920-6 Blue P24 (1)
SCSS6		7/16								
LCAS4	#4 AWG	5/8		GRAY (1)	—	Gray P29 (2)	CD-720-1 Gray P29 (1)	KC4-4 Gray (1)	CD-2001-4-SET GRAY P29 (1)	CD-920-4 Gray P29 (1)
SCSS4		7/16								
LCAS2	#2 AWG	5/8		BROWN (1)	—	Brown P33 (2)	CD-720-1 Brown P33 (1)	KC4-2 Brown (1)	CD-2001-2-SET BROWN P33 (1)	CD-920-2 Brown P33 (1)
SCSS2		9/16								
LCAS1	#1 AWG	11/16		GREEN (1)	GREEN (1)	Green P37 (3)	CD-720-2 Green P37 (1)	KC4-1 Green (1)	CD-2001-1-SET GREEN P37 (1)	CD-920-1 Green P37 (1)
SCSS1										
LCAS1/0	1/0 AWG	3/4		PINK (1)	PINK (1)	—	CD-720-2 Pink P42 (1)	KC4-1/0 Pink (1)	CD-2001-1/0-SET PINK P42 (1)	CD-920-1/0 Pink P42 (1)
SCSS1/0		11/16								
LCAS2/0	2/0 AWG	3/4		—	BLACK (2)	—	CD-720-2 Black P45 (2)	KC4-2/0 Black (2)	CD-2001-2/0-SET BLACK P45 (2)	CD-920-2/0 Black P45 (1)
SCSS2/0										
LCAS3/0	3/0 AWG	7/8		—	—	—	CD-720-2 Orange P50 (2)	KC4-3/0 Orange (2)	CD-2001-3/0-SET ORANGE P50 (2)	CD-920-3/0 Orange P50 (1)
SCSS3/0		3/4								
LCAS4/0	4/0 AWG	1		—	PURPLE (2)	—	CD-720-3 Purple P54 (2)	KC4-4/0 Purple (2)	CD-2001-4/0-SET PURPLE P54 (2)	CD-920-4/0 Purple P54 (1)
SCSS4/0		13/16								
LCAS250	250 kcmil	1-1/8		—	—	—	CD-720-3 Yellow P62 (2)	KC4-250 Yellow (2)	CD-2001-250-SET YELLOW P62 (2)	CD-920-250 Yellow P62 (1)
SCSS250		1-1/16								

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Minimum size: #4 AWG lugs and splices

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/STBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-930LPC②, CT-940CH③, CT-940CH/BJO③, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940③, CT-2940/L③, CT-2940/LE③, CT-2940/ST③, CT-2940/STINT③, CT-2940/STUK③, CT-2940/STAU③, CT-2940/TO③, CT-2940/STBT③

C CT-980, CT-980CH, CT-980LPC②, CT-2950, CT-2980, CT-2980/L, CT-2980/LE, CT-2980/ST, CT-2980/STINT, CT-2980/STUK, CT-2980/STAU, CT-2980/TO, CT-2980/STBT, CT-2981

Tool Chart Comparison for Power Connectors Type LCAS, SCSS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	CT-2920/CCP CT-2920/CCPINT CT-2920/CCPUK CT-2920/CCPAUS CT-2920/CCPTO CT-920CH/CCP, CT-2920CCPBT with UA12ID Indenter Die	C See Uni-Die Dieless Tools Below	CT-3980 CT-3980/INT CT-3980/UK CT-3980/AUS CT-3980/TO, CT-3980/BT Uni-Die Dieless Tool	Thomas & Betts						
				TBM20S, TBM25S	TBM5	TBM6, TBM6S, TBM8, 25000	TBM12, 13642M	TBM15, TBM15I, TBM15BSCR	TBM8-750M-I, TBM8-750, TBM8-750BSCR, TBM750BSCR④	TBM14M, TBM14BSCR, BPLT14BSCR, 13100A
LCAS8	—	—	STD (1)	Red 21 (2)	Red 21 (1)	Red 21 (1)	Red 21 (1)	Red 21 (1)	STD (1)	Red 21 (1)
SCSS8										
LCAS6	—	—	STD (1)	Blue 24 (2)	Blue 24 (1)	Blue 24 (1)	Blue 24 (1)	Blue 24 (1)	STD (1)	Blue 24 (1)
SCSS6										
LCAS4	STD (1)	(1)	STD (1) #4 AWG STR, #2 AWG SOL	Gray 29 (2)	Gray 29 (2)	Gray 29 (2)	Gray 29 (1)	Gray 29 (1)	STD (1)	Gray 29 (1)
SCSS4										
LCAS2	STD (1)	(1)	STD (1)	Brown 33 (2)	Brown 33 (2)	Brown 33 (2)	Brown 33 (1)	Brown 33 (1)	STD (1)	Brown 33 (1)
SCSS2										
LCAS1	STD (1)	(1)	STD (1)	—	Green 37 (1)	Green 37 (1)	Green 37 (1)	Green 37 (1)	STD (1)	Green 37 (1)
SCSS1										
LCAS1/0	STD (1)	(1)	STD (1)	—	Pink 42 (1)	Pink 42 (1)	Pink 42 (1)	Pink 42H② (2)"	STD (1)	Pink 42H② (2)
SCSS1/0										
LCAS2/0	STD (1)	(1)	STD (1)	—	Black 45 (2)	Black 45 (2)	Black 45 (1)	Black 45 (1)	STD (1)	Black 45 (1)
SCSS2/0										
LCAS3/0	STD (1)	(1)	STD (1)	—	Orange 50 (2)	Orange 50 (2)	Orange 50 (1)	Orange 50 (1)	STD (1)	Orange 50 (1)
SCSS3/0										
LCAS4/0	STD (1)	(1)	STD (1)	—	Purple 54 (2)	Purple 54 (2)	Purple 54 (1)	Purple 54H② (2)"	STD (1)	Purple 54H② (2)
SCSS4/0										
LCAS250	STD (1)	(1)	STD (1)	—	Yellow 62 (2)	Yellow 62 (2)	Yellow 62 (1)	Yellow 62 (1)	STD (1)	Yellow 62 (1)
SCSS250										

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Minimum size: #4 AWG lugs and splices

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/STBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-930LPC②, CT-940CH③, CT-940CH/BJO③, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940③, CT-2940/L③, CT-2940/LE③, CT-2940/ST③, CT-2940/STINT③, CT-2940/STUK③, CT-2940/STAU③, CT-2940/TO③, CT-2940/STBT③

C CT-980, CT-980CH, CT-980LPC②, CT-2950, CT-2980, CT-2980/L, CT-2980/LE, CT-2980/ST, CT-2980/STINT, CT-2980/STUK, CT-2980/STAU, CT-2980/TO, CT-2980/STBT, CT-2981

Tool Chart Comparison for Power Connectors Type LCAS, SCSS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Burndy				Anderson	Penn-Union
	Y2MR, Y1MRTC, Y1MR	MY29	Y35,Y35BH, Y39, Y39BH, Y45, Y46, Y750, Y750-2, Y750BH, Y750BH-2, Y750HS, PAT750, BAT750, BAT35	Y644M, Y644HS, Y644MBH, PAT644, BAT644	VC6	TDY-1
LCAS8	Red (2)	#8 (1)	U8CRT Red 49 (1)	—	—	—
SCSS8						
LCAS6	Blue (2)	#6 (1)	U5CRT Blue 7 (1)	STD (1)	STD (1)	—
SCSS6						
LCAS4	Grey (2)	#4 (1)	U4CRT Gray 8 (1)	STD (1)	STD (1)	STD (1)
SCSS4						
LCAS2	Brown (2)	#2 (1)	U2CRT Brown 10 (1)	STD (1)	STD (1)	STD (1)
SCSS2						
LCAS1	—	#1 (1)	U1CRT Green 11 (1)	STD (1)	STD (1)	STD (1)
SCSS1						
LCAS1/0	—	1/0 (1)	U25RT Pink 12 (1)	STD (1)	STD (1)	STD (1)
SCSS1/0						
LCAS2/0	—	2/0 (1)	U26RT Black 13 (1)	STD (1)	STD (1)	STD (1)
SCSS2/0						
LCAS3/0	—	3/0 (1)	U27RT Orange 14 (1)	STD (1)	STD (1)	STD (1)
SCSS3/0						
LCAS4/0	—	4/0 (1)	U28RT Purple 15 (1)	STD (1)	STD (1)	STD (1)
SCSS4/0						
LCAS250	—	250 (1)	U29RT Yellow 16 (1)	STD (1)	STD (2)	—
SCSS250						

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Minimum size: #4 AWG lugs and splices

Tool Chart Comparison for Power Connectors Type LCAS, SCSS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Greenlee	WEZAG / SCHLEUNIGER Tool Part Number		PICO Tool Part Number			
	1989	WEZAG UP60 SCHLEUNIGER CT60	WEZAG UP65 SCHLEUNIGER CT65	PICO P-400 P-400-BHD-RA, P-400-B-1-RA, P-400-BEC-RA, P-400-B-1EC-RA		PICO P-500 P-500-D-1-RA-P P-500-D-1EC-RA-P	
						Locator	
LCAS8	—	CD-2001-8-SET RED P21 (1)	CD-920-8 RED P21 (1)	P-414DA-6NIT-B.150	P-19619	P-514DA-6NIT-B.150	P-19623
SCSS8				—	—	—	—
LCAS6	—	CD-2001-6-SET BLUE P24 (1)	CD-920-6 BLUE P24 (1)	P-414DA-6NIT-B.150	P-19619	P-514DA-6NIT-B.150	P-19623
SCSS6				—	—	—	—
LCAS4	STD (1)	CD-2001-4-SET GRAY P29 (1)	CD-920-4 GRAY P29 (1)	P-414DA-4NIT-B.170	P-19620	P-514DA-4NIT-B.170	P-19624
SCSS4				—	—	—	—
LCAS2	STD (1)	CD-2001-2-SET BROWN P33 (1)	CD-920-2 BROWN P33 (1)	—	—	—	—
SCSS2				—	—	—	—
LCAS1	STD (1)	CD-2001-1-SET GREEN P37 (1)	CD-920-1 GREEN P37 (1)	—	—	—	—
SCSS1				—	—	—	—
LCAS1/0	STD (1)	CD-2001-1/0-SET PINK P42 (1)	CD-920-1/0 PINK P42 (1)	P-414DA-1/0NIT-B.240	P-19620	P-514DA-4NIT-B.170	P-19624
SCSS1/0				—	—	—	—
LCAS2/0	STD (1)	CD-2001-2/0-SET BLACK P45 (2)	CD-920-2/0 BLACK P45 (1)	P-414DA-2/0NIT-B.360	P-19622	P-514DA-2/0NIT-B.360	P-19626
SCSS2/0				—	—	—	—
LCAS3/0	STD (1)	CD-2001-3/0-SET ORANGE P50 (2)	CD-920-3/0 ORANGE P50 (1)	—	—	P-514DA-3/0NIT-B.325	P-19627
SCSS3/0				—	—	—	—
LCAS4/0	STD (1)	CD-2001-4/0-SET PURPLE P54 (2)	CD-920-4/0 PURPLE P54 (1)	—	—	P-514DA-4/0NIT-B.420	P-19628
SCSS4/0				—	—	—	—
LCAS250	Yellow (2)	CD-2001-250-SET YELLOW P62 (2)	CD-920-250 YELLOW P62 (1)	—	—	P-514DA-250NIT-B.440	P-19629
SCSS250				—	—	—	—

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Minimum size: #4 AWG lugs and splices

Tool Chart for Compression Power Connectors Type LCA, LCA, LCDN, SCS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Wire Strip Length (in.)	Cable Classes	CT-810	CT-1250	CT-1570	CT-1701①	CT-2300/ST, CT-2300/STINT, CT-2300/STAUS, CT-2300/STUK, CT-2300/TO	CT-600A	CT-1700①	CT-720
LCA10 LCD10	#14 – #10 AWG STR, #12 – #10 AWG SOL	7/16	Stranded Copper; Class B Compact, Compressed or Concentric, Class C: Concentric	—	—	12-10 (1)	P10 (1)	CD-570 12-10 (1)	CT-570CH 12-10 (1)	—	—
LCA8 LCAN8 LCD8 LCDN8	#8 AWG	5/8		Red (1)	—	—	—	—	—	Red P21 (2)	CD-720-1 Red P21 (1)
SCS8		11/16		—	—	—	—	—	—	—	—
LCA6 LCAN6 LCD6 LCDN6	#6 AWG	7/8		Blue (1)	—	—	—	—	—	Blue P24 (2)	CD-720-1 Blue P24 (1)
SCS6		13/16		—	—	—	—	—	—	—	—
LCA4 LCAN4 LCD4 LCDN4	#4 – #3 AWG STR, #2 AWG SOL	7/8		Gray (1)	—	—	—	—	—	Gray P29 (2)	CD-720-1 Gray P29 (1)
SCS4		13/16		—	—	—	—	—	—	—	—
LCA2 LCAN2 LCD2 LCDN2	#2 AWG	15/16		Brown (1)	—	—	—	—	—	Brown P33 (2)	CD-720-1 Brown P33 (1)
SCS2		7/8		—	—	—	—	—	—	—	—
LCA1 LCAN1 LCD1 LCDN1	#1 AWG	15/16		Green (1)	Green (1)	—	—	—	—	Green P37 (3)	CD-720-2 Green P37 (1)
SCS1		7/8		—	—	—	—	—	—	—	—
LCA1/0 LCAN1/0 LCD1/0 LCDN1/0	1/0 AWG	1		Pink (1)	Pink (1)	—	—	—	—	—	CD-720-2 Pink P42 (1)
SCS1/0		7/8		—	—	—	—	—	—	—	—
LCA2/0 LCAN2/0 LCD2/0 LCDN2/0	2/0 AWG	1-1/16		—	Black (2)	—	—	—	—	—	CD-720-2 Black P45 (2)
SCS2/0		15/16		—	—	—	—	—	—	—	—
LCA3/0 LCAN3/0 LCD3/0 LCDN3/0	3/0 AWG	1-3/16		—	—	—	—	—	—	—	CD-720-2 Orange P50 (2)
SCS3/0		1		—	—	—	—	—	—	—	—

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Maximum size: 500 kcmil lugs and 250 kcmil splices

⑤Maximum size: 250 kcmil lugs and splices. No extended wire range

⑥Maximum size: 600 kcmil lugs and splices. Requires U die adapter

⑦Minimum size: #4 AWG lugs and splices

Tool Chart for Compression Power Connectors Type LCA, LCA, LCDN, SCS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	CT-2600/L CT-2600/LINT CT-2600/LUK CT-2600/LAUS CT-2600/TO CT-2600/LBT	A See Tool List Below	B See Tool List Below	CT-2920/CCP CT-2920/CCPINT CT-2920/CCPUK CT-2920/CCPAUS CT-2920/CCPTO CT-920CH/CCP CT- 2920/CCPBT with UA12ID Indenter Die	C See Uni-Die Dieless Tools Below	CT-3980 CT-3980/INT CT-3980/UK CT-3980/AUS CT-3980/TO CT-3980/BT Uni-Die Dieless Tool	Thomas & Betts		
							TBM20S, TBM25S	TBM6, TBM6S, 25000, TBM5, TBM8	TBM12, 13642M
LCA10 LCD10	—	—	—	—	—	—	—	—	—
LCA8 LCAN8 LCD8 LCDN8	KC4-8 Red (1)	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	—	—	STD (1)	Red 21 (2)	Red 21 (1)	Red 21 (1)
SCS8									
LCA6 LCAN6 LCD6 LCDN6	KC4-6 Blue (1)	CD-2001-6-SET Blue P24 (1)	CD-920-6 Blue P24 (1)	—	—	STD (1)	Blue 24 (2)	Blue 24 (1)	Blue 24 (1)
SCS6									
LCA4 LCAN4 LCD4 LCDN4	KC4-4 Gray (1)	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)	STD (1)	#4 – #2 AWG #2 AWG SOL Only (1)	STD (1)	Gray 29 (2)	Gray 29 (1)	Gray 29 (1)"
SCS4									
LCA2 LCAN2® LCD2 LCDN2	KC4-2 Brown (1)	CD-2001-2-SET Brown P33 (1)	CD-920-2 Brown P33 (1)	STD (1)	#6 – #2 AWG (1)	STD (1)	Brown 33 (2)	Brown 33 (1)	Brown 33 (1)
SCS2									
LCA1 LCAN1 LCD1 LCDN1	KC4-1 Green (1)	CD-2001-1-SET Green P37 (1)	CD-920-1 Green P37 (1)	STD (1)	#6 – #1 AWG (1)	STD (1)	—	Green 37 (1)	Green 37 (1)
SCS1									
LCA1/0 LCAN1/0 LCD1/0 LCDN1/0	KC4-1/0 Pink (1)	CD-2001-1/0-SET Pink P42 (1)	CD-920-1/0 Pink P42 (1)	STD (1)	#6 – 1/0 AWG (1)	STD (1)	—	Pink 42 (1)	Pink 42 (1)
SCS1/0									
LCA2/0 LCAN2/0 LCD2/0 LCDN2/0	KC4-2/0 Black (2)	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 Black P45 (2)	STD (1)	#4 – 2/0 AWG (1)	STD (1)	—	Black 45 (2)	Black 45 (1)
SCS2/0									
LCA3/0 LCAN3/0 LCD3/0 LCDN3/0	KC4-3/0 Orange (2)	CD-2001-3/0-SET Orange P50 (2)	CD-920-3/0 Orange P50 (2)	STD (1)	#2 – 3/0 AWG (1)	STD (1)	—	Orange 50 (2)	Orange 50 (1)
SCS3/0									

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame.

②Half width dies.

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter.

④Maximum size: 500 kcmil lugs and 250 kcmil splices.

⑤Maximum size: 250 kcmil lugs and splices. No extended wire range.

⑥Maximum size: 600 kcmil lugs and splices. Requires U die adapter.

⑦Minimum size: #4 AWG lugs and splices.

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/STBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-930LPC®②, CT-940CH®, CT-940CH/BJO®, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940®, CT-2940/L®, CT-2940/LE®, CT-2940/ST®, CT-2940/STINT®, CT-2940/STUK®, CT-2940/STAU®, CT-2940/TO®, CT-2940/STBT®

C CT-980, CT-980CH, CT-980LPC®, CT-2950®, CT-2980, CT-2980/L, CT-2980/LE, CT-2980/ST, CT-2980/STINT, CT-2980/STUK, CT-2980/STAU, CT-2980/TO, CT-2980/STBT, CT-2981.

Tool Chart for Compression Power Connectors Type LCA, LCA, LCDN, SCS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Thomas & Betts				MY29	Burndy			
	TBM15, TBM15I, TBM15BSCR	TBM8-750M-1, TBM8-750, TBM8-750BSCR, TBM750BSCR®	TBM14M, TBM14BSCR, BPLT14BSCR, 13100A	Y2MR, Y1MR, Y1MRTC		BAT35, Y39BH, Y35BH, Y750, Y750BH, Y750-2, Y750HS, Y750BH-2, Y39, PAT750, Y35, BAT750	Y45⑦, Y46⑦	Y644M, Y644HS, PAT644, BAT644, Y644MBH	PAT600
LCA10 LCD10	—	—	—	—	—	—	—	—	—
LCA8 LCAN8 LCD8 LCDN8	Red 21 (1)	STD (1)	Red 21 (1)	Red 49 (1)	#8 (1)	U8CRT Red 49 (1)	U8CRT Red 49 (1)	—	W8CRT Red 49 (1)
SCS8									—
LCA6 LCAN6 LCD6 LCDN6	Blue 24 (1)	STD (1)	Blue 24 (1)	Blue 7 (2)	#6 (1)	U5CRT Blue 7 (1)	U5CRT Blue 7 (1)	STD (1)	W5CRT Blue 7 (1)
SCS6									—
LCA4 LCAN4 LCD4 LCDN4	Gray 29 (1)	STD (1)	Gray 29 (1)	Gray 8 (2)	#4 (1)	U4CRT Gray 8 (1)	U4CRT Gray 8 (1)	STD (1)	W4CRT Gray 8 (1)
SCS4									—
LCA2 LCAN2② LCD2 LCDN2	Brown 33 (1)	STD (1)	Brown 33 (1)	Brown 10 (2)	#2 (1)	U2CRT Brown 9 [solid] / Brown 10 [stranded] (1)	U2CRT Brown 9 [solid] / Brown 10 [stranded] (1)	STD (1)	W2CRT Brown 10 (1)
SCS2									—
LCA1 LCAN1 LCD1 LCDN1	Green 37 (1)	STD (1)	Green 37 (1)	—	#1 (1)	U1CRT Green 11 (1)	U1CRT Green 11 (1)	STD (1)	W1CRT1 Green 11 (1)
SCS1									—
LCA1/0 LCAN1/0 LCD1/0 LCDN1/0	Pink 42H② (2)	STD (1)	Pink 42H② (2)	—	1/0 (1)	U25RT Pink 12 (1)	U25RT Pink 12 (1)	STD (1)	W25RT Pink 12 (1)
SCS1/0									—
LCA2/0 LCAN2/0 LCD2/0 LCDN2/0	Black 45 (1)	STD (1)	Black 45 (1)	—	2/0 (1)	U26RT Black 13 (1)	U26RT Black 13 (1)	STD (1)	W26RT Black 13 (2)
SCS2/0									—
LCA3/0 LCAN3/0 LCD3/0 LCDN3/0	Orange 50 (1)	STD (1)	Orange 50 (1)	—	3/0 (1)	U27RT Orange 14 (1)	U27RT Orange 14 (1)	STD (1)	W27RT Orange 14 (2)
SCS3/0									—

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Maximum size: 500 kcmil lugs and 250 kcmil splices

⑤Maximum size: 250 kcmil lugs and splices. No extended wire range

⑥Maximum size: 600 kcmil lugs and splices. Requires U die adapter

⑦Minimum size: #4 AWG lugs and splices

Tool Chart for Compression Power Connectors Type LCA, LCA, LCDN, SCS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Anderson	Penn-Union	Greenlee	WEZAG / SCHLEUNIGER Tool Part Number		PICO Tool Part Number			
	VC6	TDY-1	1989	WEZAG UP60 SCHLEUNIGER CT60	WEZAG UP65 SCHLEUNIGER CT65	PICO P-400, P-400-BHD-RA, P-400-B-1-RA, P-400-BEC-RA, P-400-B-1EC-RA		PICO P-500 P-500-D-1-RA-P P-500-D-1EC-RA-P	
				Adapter 1481-03034	Adapter 1481-05010	Die Indenter	Locator	Die Indenter	Locator
LCA10 LCD10	—	—	—	—	—	—	—	—	—
LCA8 LCAN8 LCD8 LCDN8	—	—	—	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	P-414DA- 6NIT-B.150* Does not cover LCDN	P-19619	P-514DA- 6NIT-B.150* Does not Cover LCDN	P-19623
SCS8	—	—	—	—	—	—	—	—	—
LCA6 LCAN6 LCD6 LCDN6	STD (1)	—	—	CD-2001-6-SET Blue P24 (1)	CD-920-6 Blue P24 (1)	P-414DA- 6NIT-B.150* Does not cover LCDN	P-19619	P-514DA- 6NIT-B.150* Does not Cover LCDN	P-19623
SCS6	—	—	—	—	—	—	—	—	—
LCA4 LCAN4 LCD4 LCDN4	STD (1)	—	STD (1)	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)	P-414DA- 4NIT-B.170 * Does not cover LCDN	P-19620	P-514DA- 4NIT-B.170 *Does not cover LCDN	P-19624
SCS4	—	—	—	—	—	—	—	—	—
LCA2 LCAN2② LCD2 LCDN2	STD (1)	STD (1)	STD (1)	CD-2001-2-SET Brown P33 (1)	CD-920-2 Brown P33 (1)	P-414DA- 1/0NIT-B.240	P-19621	P-514DA- 1/0NIT-B.240	P-19625
SCS2	—	—	—	—	—	—	—	—	—
LCA1 LCAN1 LCD1 LCDN1	STD (1)	STD (1)	STD (1)	CD-2001-1-SET Green P37 (1)"	CD-920-1 Green P37 (1)	P-414DA- 1/0NIT-B.240	P-19621	P-514DA- 1/0NIT-B.240	P-19625
SCS1	—	—	—	—	—	—	—	—	—
LCA1/0 LCAN1/0 LCD1/0 LCDN1/0	STD (1)	STD (1)	STD (1)	CD-2001-1/0-SET Pink P42 (1)	CD-920-1/0 Pink P42 (1)	P-414DA- 1/0NIT-B.240	P-19621	P-514DA- 1/0NIT-B.240	P-19625
SCS1/0	—	—	—	—	—	—	—	—	—
LCA2/0 LCAN2/0 LCD2/0 LCDN2/0	STD (1)	STD (1)	STD (1)	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 BlackP45 (2)	P-414DA- 2/0NIT-B.360	P-19622	P-514DA- 2/0NIT-B.360	P-19626
SCS2/0	—	—	—	—	—	—	—	—	—
LCA3/0 LCAN3/0 LCD3/0 LCDN3/0	STD (1)	STD (1)	STD (1)	CD-2001-3/0-SET Orange P50 (2)	CD-920-3/0 Orange P50 (2)	—	—	P-514DA- 3/0NIT-B.325	P-19627
SCS3/0	—	—	—	—	—	—	—	—	—

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Maximum size: 500 kcmil lugs and 250 kcmil splices

⑤Maximum size: 250 kcmil lugs and splices. No extended wire range

⑦Maximum size: 600 kcmil lugs and splices. Requires U die adapter

⑧Minimum size: #4 AWG lugs and splices

Tool Chart for Compression Power Connectors Type LCA, LCA, LCDN, SCS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Wire Strip Length (in.)	Cable Classes	CT-810	CT-1250	CT-720	CT-2600/L CT-2600/LINT CT-2600/LUK CT-2600/LAUS CT-2600/TO, CT-2600/LBT	A See Tool List Below	B See Tool List Below
LCA4/0 LCAN4/0 LCD4/0 LCDN4/0	4/0 AWG	1-1/4	Stranded Copper; Class B Compact, Compressed or Concentric, Class C: Concentric	—	Purple (2)	CD-720-3 Purple P54 (2)	KC4-4/0 Purple (2)	CD-2001-4/0-SET PURPLE P54 (2)	CD-920-4/0 Purple P54 (2)
SCS4/0		1							
LCA250 LCAN250 LCD250 LCDN250	250 kcmil	1-5/16		—	—	CD-720-3 Yellow P62 (2)	KC4-250 Yellow (2)	CD-2001-250-SET YELLOW P62 (2)	CD-920-250 Yellow P62 (2)
SCS250		1-1/16							
LCA300 LCAN300 LCD300 LCDN300	300 kcmil	1-1/2		—	—	CD-720-4 White P66 (2)	KC4-300 White (2)	CD-2001-300-SET WHITE P66 (2)	CD-920-300 White P66 (2)
SCS300		1-1/16							
LCA350 LCAN350 LCD350 LCDN350	350 kcmil	1-1/2		—	—	CD-720-5 Red P71 (2)	—	CD-2001-350-SET RED P71 (2)	CD-920-350 Red P71 (2)
SCS350		1-1/8							
LCA400 LCAN400 LCD400 LCDN400	400 kcmil	1-9/16		—	—	CD-720-6 Blue P76 (2)	—	CD-2001-400-SET BLUE P76 (3)	CD-920-400 Blue P76 (2)
SCS400		1-3/16							
LCA500 LCAN500 LCD500 LCDN500	500 kcmil	1-13/16		—	—	CD-720-7 Brown P87 (2)	—	CD-2001-500-SET BROWN P87 (3)	CD-920-500 Brown P87 (2)
SCS500		1-3/8							
LCA600 LCAN600 LCD600 LCDN600	600 kcmil	1-13/16		—	—	—	—	***KC22-600B GREEN (2)	CD-920-600 Green P94 (2)
SCS600		1-3/8							
LCA750 LCAN750 LCD750 LCDN750	750 kcmil	1-15/16		—	—	—	—	—	CD920-750 CD-940-750 ^⑥ Black P106 (2)
SCS750		1-5/8							
LCD1000	1000 kcmil	1-15/16		—	—	—	—	—	CD-940-1000 ^④ White P125 (4)
SCS1000		1-7/8							

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④CD-940 dies to be used exclusively with CT-940CH series and CT-2940 series tools

⑤Maximum size: 500 kcmil lugs and 250 kcmil splices

⑥Maximum size: 250 kcmil lugs and splices. No extended wire range

⑦Maximum size: 600 kcmil lugs and splices

***KC22-600B crimp die for use with CT-3001/ST and CT-3001/CCP series tools

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/STBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-930LPC^②, CT-940CH^③, CT-940CH/BJO^③, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPB^④, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940^⑤, CT-2940/L^⑤, CT-2940/LE^⑤, CT-2940/ST^⑤, CT-2940/STINT^⑤, CT-2940/STUK^⑤, CT-2940/STAU^⑤, CT-2940/TO^⑤, CT-2940/STBT^⑤

C CT-980, CT-980CH, CT-980LPC^②, CT-2950^⑤, CT-2980, CT-2980/L, CT-2980/LE, CT-2980/ST, CT-2980/STINT, CT-2980/STUK, CT-2980/STAU, CT-2980/TO, CT-2980/STBT, CT-2981.

Tool Chart for Compression Power Connectors Type LCA, LCA, LCDN, SCS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	CT-2920/CCP CT-2920/CCPINT CT-2920/CCPUK CT-2920/CCPAUS CT-2920/CCPTO, CT-2920/CCPBT CT-920CH/CCP with UA12ID Indenter Die	C See Uni-Die Dieless Tools Below	CT-3980 CT-3980/INT CT-3980/UK CT-3980/AUS CT-3980/TO CT-3980/BT Uni-Die Dieless Tool	Thomas & Betts					
				TBM5	TBM6, TBM6S, 25000, TBM8	TBM12, 13642M	TBM15, TBM15I, TBM15BSCR	TBM8-750M-1, TBM8-750, TBM8-750BSCR, TBM750BSCR®	TBM14M, TBM14BSCR, BPLT14BSCR, 13100A
LCA4/0 LCAN4/0 LCD4/0 LCDN4/0	STD (1)	1 – 4/0 AWG (1)	STD (1)	—	Purple 54 (2)	Purple 54 (1)	Purple 54H® (2)	STD (1)	Purple 54H® (2)
SCS4/0									
LCA250 LCAN250 LCD250 LCDN250	STD (1)	1/0 AWG – 250 kcmil (2)	STD (1)	—	Yellow 62 (2)	Yellow 62 (1)	Yellow 62 (1)	STD (1)	Yellow 62 (1)
SCS250									
LCA300 LCAN300 LCD300 LCDN300	STD (1)	2/0 AWG – 300 kcmil (2)	STD (1)	—	White 66 (2)	White 66H® (1)	White 66 (1)	STD (1)	White 66 (1)
SCS300									
LCA350 LCAN350 LCD350 LCDN350	STD (1)	3/0 AWG – 350 kcmil (2)	STD (1)	—	Red 71 (2)	Red 71H® (2)	Red 71H® (2)	STD (1)	Red 71H® (2)
SCS350									
LCA400 LCAN400 LCD400 LCDN400	STD (1)	4/0 AWG – 400 kcmil (2)	STD (1)	—	Blue 76 (2)	Blue 76H® (2)	Blue 76H® (2)	STD (1)	Blue 76 (1)
SCS400									
LCA500 LCAN500 LCD500 LCDN500	STD (1)	4/0 AWG – 500 kcmil (2)	STD (1)	—	Brown 87 (2)	Brown 87H® (2)	Brown 87H® (2)	STD (1)	Brown 87H® (2)
SCS500									
LCA600 LCAN600 LCD600 LCDN600	STD (1)	250 – 600 kcmil (2)	STD (1)	—	—	Green 94H® (2)	Green 94H® (2)	STD (1)	Green 94H® (2)
SCS600									
LCA750 LCAN750 LCD750 LCDN750	STD (1)	500 – 750 kcmil (2)	—	—	—	Black 106H® (2)	Black 106H® (2)	STD (1)	Black 106H® (2)
SCS750									
LCD1000 SCS1000	—	—	—	—	—	—	125H® (2)	—	125H® (2)

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Maximum size: 500 kcmil lugs and 250 kcmil splices

⑤Maximum size: 250 kcmil lugs and splices. No extended wire range

⑥Maximum size: 600 kcmil lugs and splices

***KC22-600B crimp die for use with CT-3001/ST and CT-3001/CCP series tools

Tool Chart for Compression Power Connectors Type LCA, LCA, LCDN, SCS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Burndy					Anderson	
	Y2MR, Y1MR, Y1MRTC	MY29	BAT35, Y35BH, Y750, Y39BH, Y750BH, Y750-2, Y750HS, Y39, PAT750, Y35, BAT750	Y45⑦, Y46⑦	Y644M, Y644HS, PAT644, BAT644, Y644MBH	PAT600	VC6
LCA4/0 LCAN4/0 LCD4/0 LCDN4/0	—	4/0 (1)	U28RT Purple 15 (1)	U28RT Purple 15 (1)	STD (1)	W28RT & W28VT Purple (2)	STD (1)
SCS4/0						—	
LCA250 LCAN250 LCD250 LCDN250	—	250 (1)	U29RT Yellow 16 (1)	U29RT Yellow 16 (1)	STD (1)	W29RT Yellow (2)	STD (2)
SCS250						—	
LCA300 LCAN300 LCD300 LCDN300	—	—	U30RT White 17 (2)	U30RT White 17 (2)	STD (1)	W30RT White 17 (2)	STD (2)
SCS300						—	
LCA350 LCAN350 LCD350 LCDN350	—	—	U31RT Red 18 (2)	U31RT Red 18 (2)	STD (1)	W31RT Red 18 (2)	STD (2)
SCS350						—	
LCA400 LCAN400 LCD400 LCDN400	—	—	U32RT Blue 19 (2)	U32RT Blue 19 (2)	STD (1)	W32RT Blue 19 (3)	STD (2)
SCS400						—	
LCA500 LCAN500 LCD500 LCDN500	—	—	U34RT Brown 20 (2)	U34RT Brown 20 (2)	STD (1)	W34RT Brown 20 (3)	STD (2)
SCS500						—	
LCA600 LCAN600 LCD600 LCDN600	—	—	U36RT Green 22 (2)	U36RT Green 22 (2)	STD (1)	—	—
SCS600						—	
LCA750 LCAN750 LCD750 LCDN750	—	—	U39RT Black 24 (3)	U39RT Black 24 (3)	STD (1)	—	—
SCS750						—	
LCD1000 SCS1000	—	—	—	S44RT White 27 (4)	—	—	—

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Maximum size: 500 kcmil lugs and 250 kcmil splices

⑤Maximum size: 250 kcmil lugs and splices. No extended wire range

⑥Maximum size: 600 kcmil lugs and splices

***KC22-600B crimp die for use with CT-3001/ST and CT-3001/CCP series tools

Tool Chart for Compression Power Connectors Type LCA, LCAN, LCDN, SCS Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Penn-Union TDY-1	Greenlee 1989	WEZAG / SCHLEUNIGER Tool Part Number		PICO Tool Part Number			
			WEZAG UP60 SCHLEUNIGER CT60	WEZAG UP65 SCHLEUNIGER CT65	Pico P-400 P-400-BHD-RA, P-400-B-1-RA, P-400-BEC-RA, P-400-B-1EC-RA		Pico P-500 P-500-D-1-RA-P P-500-D-1EC-RA-P	
			Adapter 1481-03034	Adapter 1481-05010	Die Indenter	Locator	Die Indenter	Locator
LCA4/0 LCAN4/0 LCD4/0 LCDN4/0	STD (1)	STD (1)	CD-2001-4/0-SET PURPLE P54 (2)	CD-920-4/0 PURPLE P54 (2)	—	—	P-514DA- 4/0NIT-B.420	P-19628
SCS4/0					—	—	—	—
LCA250 LCAN250 LCD250 LCDN250	STD (1)	STD (1)	CD-2001-250-SET YELLOW P62 (2)	CD-920-250 YELLOW P62 (2)	—	—	P-514DA- 250NIT-B.440	P-19629
SCS250					—	—	—	—
LCA300 LCAN300 LCD300 LCDN300	STD (1)	STD (1)	CD-2001-300-SET WHITE P66 (2)	CD-920-300 WHITE P66 (2)	—	—	—	—
SCS300					—	—	—	—
LCA350 LCAN350 LCD350 LCDN350	STD (1)	STD (1)	CD-2001-350-SET RED P71 (2)	CD-920-350 RED P71 (2)	—	—	—	—
SCS350					—	—	—	—
LCA400 LCAN400 LCD400 LCDN400	STD (1)	STD (1)	CD-2001-400-SET BLUE P76 (3)	CD-920-400 BLUE P76 (2)	—	—	—	—
SCS400					—	—	—	—
LCA500 LCAN500 LCD500 LCDN500	STD (1)	STD (1)	CD-2001-500-SET BROWN P87 (3)	CD-920-500 BROWN P87 (2)	—	—	—	—
SCS500					—	—	—	—
LCA600 LCAN600 LCD600 LCDN600	STD (1)	—	***KC22-600B GREEN (2)	CD-920-600 GREEN P94 (2)	—	—	—	—
SCS600					—	—	—	—
LCA750 LCAN750 LCD750 LCDN750	STD (1)	—	—	CD-920-750④ CD-940-750④ BLACK P106 (2)	—	—	—	—
SCS750					—	—	—	—
LCD1000	—	—	—	CD-940-1000④ WHITE P125 (2)	—	—	—	—
SCS1000					—	—	—	—

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④CD-940 dies to be used exclusively with CT-940CH series and CT-2940 series tools

⑤Maximum size: 500 kcmil lugs and 250 kcmil splices

⑥Maximum size: 250 kcmil lugs and splices. No extended wire range

⑦Maximum size: 600 kcmil lugs and splices

***KC22-600B crimp die for use with CT-3001/ST and CT-3001/CCP series tools

Tool Chart for Compression Power Connectors Type LCB, LCBN, LCC, LCCN, SCL Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Wire Strip Length (in.)	Cable Classes	CT-810	CT-1250	CT-1570	CT-1701①	CT-2300/ST CT-2300/STINT CT-2300/STAUS CT-2300/STUK CT-2300/TO	CT-600A	CT-1700①
LCB10 LCC10	#14 – #10 AWG STR, #12 – #10 AWG SOL	9/16	Stranded Copper; Class B Compact, Compressed or Concentric, Class C: Concentric	—	—	12-10 (2)	P10 (2)	CD-570 12-10 (2)	CT-570CH 12-10 (2)	—
LCB8 LCBN8 LCC8 LCCN8	#8 AWG	3/4		RED (2)	—	—	—	—	—	Red P21 (3)
SCL8		1-1/16						—	—	
LCB6 LCBN6 LCC6 LCC6-B LCCN6	#6 AWG	1-1/8		BLUE (2)	—	—	—	—	—	Blue P24 (3)
SCL6								—	—	
LCB4 LCBN4 LCC4 LCCN4	#4 – #3 AWG STR, #2 AWG SOL	1-1/8		GRAY (2)	—	—	—	—	—	Gray P29 (3)
SCL4								—	—	
LCB2 LCBN2 LCC2 LCC2-B LCCN2	#2 AWG	1-1/4		BROWN (2)	—	—	—	—	—	Brown P33 (3)
SCL2								—	—	
LCB1 LCBN1 LCC1 LCCN1	#1 AWG	1-7/16		GREEN (2)	GREEN (2)	—	—	—	—	Green P37 (4)
SCL1		1-3/8						—	—	
LCB1/0 LCBN1/0 LCC1/0 LCC1/0-B LCCN1/0	1/0 AWG	1-1/2		PINK (2)	PINK (2)	—	—	—	—	—
SCL1/0		1-3/8						—	—	
LCB2/0 LCBN2/0 LCC2/0 LCC2/0-B LCCN2/0	2/0 AWG	1-9/16		—	BLACK (3)	—	—	—	—	—
SCL2/0		1-1/2						—	—	
LCB3/0 LCBN3/0 LCC3/0 LCCN3/0	3/0 AWG	1-9/16		—	---	—	—	—	—	—
SCL3/0		1-1/2						—	—	
LCB4/0 LCBN4/0 LCC4/0 LCC4/0-B LCCN4/0	4/0 AWG	1-5/8		—	PURPLE (4)	—	—	—	—	—
SCL4/0								—	—	
LCB250 LCBN250 LCC250 LCC250-B LCCN250	250 kcmil	1-11/16		—	---	—	—	—	—	—
SCL250		1-5/8						—	—	

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④Maximum size: 500 kcmil lugs and 250 kcmil splices

⑤Maximum size: 250 kcmil lugs and splices. No extended wire range

⑥Maximum size: 600 kcmil lugs and splices

Tool Chart for Compression Power Connectors Type LCB, LCBN, LCC, LCCN, SCL Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	CT-720	CT-2600/L CT-2600/LINT CT-2600/LUK CT-2600/LAUS CT-2600/TO, CT-2600/LBT	A See Tool List Below	B See Tool List Below	CT-2920/CCP CT-2920/CCPINT CT-2920/CCPUK CT-2920/CCPAUS CT-2920/CCPTO, CT-2920, CCPBT, CT-920CH/CCP with UA12ID Indenter Die	C See Uni-Die Dieless Tools Below	CT-3980 CT-3980/INT CT-3980/UK CT-3980/AUS CT-3980/TO, CT-3980/BT Uni-Die Dieless Tool	Thomas & Betts	
								TBM20S, TBM25S	TBM5
LCB10 LCC10	—	—	—	—	—	—	—	—	—
LCB8 LCBN8 LCC8 LCCN8	CD-720-1 Red P21 (2)	KC4-8 Red (1)	CD-2001-8-SET RED P21 (2)	CD-920-8 Red P21 (1)	—	—	STD (1)	Red 21 (3)	Red 21 (1)
SCL8									
LCB6 LCBN6 LCC6 LCC6-B LCCN6	CD-720-1 Blue P24 (2)	KC4-6 Blue (1)	CD-2001-6-SET BLUE P24 (2)	CD-920-6 Blue P24 (1)	—	—	STD (1)	Blue 24 (3)	Blue 24 (1)
SCL6									
LCB4 LCBN4 LCC4 LCCN4	CD-720-1 Gray P29 (2)	KC4-4 Gray (1)	CD-2001-4-SET GRAY P29 (2)	CD-920-4 Gray P29 (1)	STD (1)	#4 – #2 AWG #2 AWG SOL Only (1)	STD (1)	Gray 29 (3)	Gray 29 (1)
SCL4									
LCB2 LCBN2 LCC2 LCC2-B LCCN2	CD-720-1 Brown P33 (2)	KC4-2 Brown (1)	CD-2001-2-SET BROWN P33 (2)	CD-920-2 Brown P33 (1)	STD (1)	#6 – #2 AWG (1)	STD (1)	Brown 33 (3)	Brown 33 (1)
SCL2									
LCB1 LCBN1 LCC1 LCCN1	CD-720-2 Green P37 (2)	KC4-1 Green (1)	CD-2001-1-SET GREEN P37 (2)	CD-920-1 Green P37 (1)	STD (1)	#6 – #1 AWG (1)	STD (1)	—	Green 37 (1)
SCL1									
LCB1/0 LCBN1/0 LCC1/0 LCC1/0-B LCCN1/0	CD-720-2 Pink P42 (2)	KC4-1/0 ink (1)	CD-2001-1/0-SET PINK P42 (2)	CD-920-1/0 Pink P42 (2)	STD (1)	#6 – 1/0 AWG (2)	STD (1)	—	Pink 42 (2)
SCL1/0									
LCB2/0 LCBN2/0 LCC2/0 LCC2/0-B LCCN2/0	CD-720-2 Black P45 (3)	KC4-2/0 Black (2)	CD-2001-2/0-SET BLACK P45 (3)	CD-920-2/0 Black P45 (3)	STD (1)	#4 – 2/0 AWG (2)	STD (1)	—	Black 45 (3)
SCL2/0									
LCB3/0 LCBN3/0 LCC3/0 LCCN3/0	CD-720-2 Orange P50 (3)	KC4-3/0 Orange (2)	CD-2001-3/0-SET ORANGE P50 (3)	CD-920-3/0 Orange P50 (3)	STD (1)	#2 – 3/0 AWG (2)	STD (1)	—	Orange 50 (3)
SCL3/0									
LCB4/0 LCBN4/0 LCC4/0 LCC4/0-B LCCN4/0	CD-720-3 Purple P54 (3)	KC4-4/0 Purple (2)	CD-2001-4/0-SET PURPLE P54 (3)	CD-920-4/0 Purple P54 (3)	STD (1)	#1 – 4/0 AWG (2)	STD (1)	—	Purple 54 (3)
SCL4/0									
LCB250 LCBN250 LCC250 LCC250-B LCCN250	CD-720-3 Yellow P62 (4)	KC4-250 Yellow (2)	CD-2001-250-SET YELLOW P62 (3)	CD-920-250 Yellow P62 (3)	STD (1)	1/0 AWG – 250 kcmil (3)	STD (1)	—	Yellow 62 (4)
SCL250									

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

⑤Maximum size: 500 kcmil lugs and 250 kcmil splices

⑥Maximum size: 250 kcmil lugs and splices. No extended wire range

⑦Maximum size: 600 kcmil lugs and splices

Tool Chart for Compression Power Connectors Type LCB, LCBN, LCC, LCCN, SCL Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Thomas & Betts					Burndy					
	TBM6, TBM6S, 25000, TBM8	TBM12, 13642M	TBM15, TBM15I, TBM15BSCR	TBM8-750M-1, TBM8-750, TBM750BSCR®, TBM8-750BSCR	TBM14M, TBM14BSCR, BPLT14BSCR, 13100A	Y2MR, Y1MR, Y1MRTC	MY29	Y35, Y35BH, Y39, Y39BH, Y750, Y750-2, Y750BH, Y750HS, Y750BH-2, PAT750, BAT750, BAT35	Y45⑦, Y46⑦	Y644M, Y644HS, Y644MBH, PAT644, BAT644	PAT600
LCB10 LCC10	—	—	—	—	—	—	—	—	—	—	—
LCB8 LCBN8 LCC8 LCCN8	Red 21 (1)	Red 21 (1)	Red 21 (1)	STD (1)	Red 21 (1)	Red 49 (2)	#8 (1)	U8CRT Red 49 (1)	U8CRT Red 49 (1)	—	W8CRT Red 49 (1)
SCL8											—
LCB6 LCBN6 LCC6 LCC6-B LCCN6	Blue 24 (1)	Blue 24 (1)	Blue 24 (1)	STD (1)	Blue 24 (1)	Blue 7 (2)	#6 (1)	U5CRT Blue 7 (1)	U5CRT Blue 7 (1)	STD (1)	W5CRT Blue 7 (1)
SCL6											—
LCB4 LCBN4 LCC4 LCCN4	Gray 29 (1)	Gray 29 (1)	Gray 29 (1)	STD (2)	Gray 29 (1)	Gray 8 (2)	#4 (1)	U4CRT Gray 8 (1)	U4CRT Gray 8 (1)	STD (1)	W4CRT Gray 8 (1)
SCL4											—
LCB2 LCBN2 LCC2 LCC2-B LCCN2	Brown 33 (1)	Brown 33 (1)	Brown 33 (1)	STD (2)	Brown 33 (1)	Brown 10 (2)	#2 (1)	U2CRT Brown 9 (solid) / Brown 10 (stranded) (2)	U2CRT Brown 9 (solid) / Brown 10 (stranded) (2)	STD (1)	W2CRT Brown 10 (1)
SCL2											—
LCB1 LCBN1 LCC1 LCCN1	Green 37 (1)	Green 37 (1)	Green 37 (1)	STD (2)	Green 37 (1)	—	#1 (1)	U1CRT Green 11 (2)	U1CRT Green 11 (2)	STD (1)	W1CRT1 Green 11 (1)
SCL1											—
LCB1/0 LCBN1/0 LCC1/0 LCC1/0-B LCCN1/0	"Pink 42 (2)	Pink 42 (2)	Pink 42H② (4)	STD (2)	Pink 42H② (4)	—	1/0 (2)	U25RT Pink 12 (2)	U25RT Pink 12 (2)	STD (1)	W25RT Pink 12 (1)
SCL1/0											—
LCB2/0 LCBN2/0 LCC2/0 LCC2/0-B LCCN2/0	Black 45 (3)	Black 45 (2)	Black 45 (2)	STD (2)	Black 45 (2)	—	2/0 (2)	U26RT Black 13 (2)	U26RT Black 13 (2)	STD (1)	W26RT Black 13 (2)
SCL2/0											—
LCB3/0 LCBN3/0 LCC3/0 LCCN3/0	Orange 50 (3)	Orange 50 (2)	Orange 50 (2)	STD (2)	Orange 50 (2)	—	3/0 (2)	U27RT Orange 14 (2)	U27RT Orange 14 (2)	STD (1)	W27RT Orange 14 (2)
SCL3/0											—
LCB4/0 LCBN4/0 LCC4/0 LCC4/0-B LCCN4/0	"Purple 54 (3)	Purple 54 (2)	Purple 54H② (4)	STD (2)	Purple 54H② (4)	—	4/0 (2)	U28RT Purple 15 (2)	U28RT Purple 15 (2)	STD (1)	W28RT & W28VT Purple 15 (2)
SCL4/0											—
LCB250 LCBN250 LCC250 LCC250-B LCCN250	Yellow 62 (4)	Yellow 62 (2)	Yellow 62 (2)	STD (2)	Yellow 62 (2)	—	250 (2)	U29RT Yellow 16 (2)	U29RT Yellow 16 (2)	STD (1)	W29RT Yellow 16 (2)
SCL250											—

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

⑤Maximum size: 500 kcmil lugs and 250 kcmil splices

⑥Maximum size: 250 kcmil lugs and splices. No extended wire range

⑦Requires U die adapter

⑧Minimum size: #4 AWG lugs and splices

Tool Chart for Compression Power Connectors Type LCB, LCBN, LCC, LCCN, SCL Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Anderson	Penn-Union	Greenlee	WEZAG / SCHLEUNIGER Tool Part Number		PICO Tool Part Number			
	VC6	TDY-1	1989	WEZAG UP60 SCHLEUNIGER CT60	WEZAG UP65 SCHLEUNIGER CT65	PICO P-400 P-400-BHD-RA, P-400-B-1-RA, P-400-BEC-RA, P-400-B-1EC-RA		PICO P-500 P-500-D-1-RA-P P-500-D-1EC-RA-P	
LCB10 LCC10	—	—	—	—	—	—	—	—	—
LCB8 LCBN8 LCC8 LCCN8	—	—	—	CD-2001-8-SET RED P21 (2)	CD-920-8 RED P21 (1)	P-414DA- 6NIT-B.150* Does not cover LCBN & LCCN	P-19619	P-514DA- 6NIT-B.150* Does not cover LCBN & LCCN	P-19623
SCL8	—	—	—	—	—	—	—	—	—
LCB6 LCBN6 LCC6 LCC6-B LCCN6	STD (1)	—	—	CD-2001-6-SET BLUE P24 (2)	CD-920-6 BLUE P24 (1)	P-414DA- 6NIT-B.150* Does not cover LCBN & LCCN	P-19619	P-514DA- 6NIT-B.150* Does not cover LCBN & LCCN	P-19623
SCL6	—	—	—	—	—	—	—	—	—
LCB4 LCBN4 LCC4 LCCN4	STD (1)	—	STD (1)	CD-2001-4-SET GRAY P29 (2)	CD-920-4 GRAY P29 (1)	P-414DA- 4NIT-B.170 * Does not cover LCBN & LCCN	P-19620	P-514DA- 4NIT-B.170 *Does not cover LCBN & LCCN	P-19624
SCL4	—	—	—	—	—	—	—	—	—
LCB2 LCBN2 LCC2 LCC2-B LCCN2	STD (1)	STD (1)	STD (1)	CD-2001-2-SET BROWN P33 (2)	CD-920-2 BROWN P33 (1)	P-414DA- 1/0NIT-B.240* Does not cover LCBN & LCCN	P-19621	P-514DA- 1/0NIT-B.240* Does not cover LCBN & LCCN	P-19625
SCL2	—	—	—	—	—	—	—	—	—
LCB1 LCBN1 LCC1 LCCN1	STD (1)	STD (1)	STD (1)	CD-2001-1-SET GREEN P37 (2)	CD-920-1 GREEN P37 (1)	P-414DA- 1/0NIT-B.240* Does not cover LCBN & LCCN	P-19621	P-514DA- 1/0NIT-B.240* Does not cover LCBN & LCCN	P-19625
SCL1	—	—	—	—	—	—	—	—	—
LCB1/0 LCBN1/0 LCC1/0 LCC1/0-B LCCN1/0	STD (1)	STD (1)	STD (1)	CD-2001-1/0-SET PINK P42 (2)	CD-920-1/0 PINK P42 (2)	P-414DA- 1/0NIT-B.240* Does not cover LCBN & LCCN	P-19621	P-514DA- 1/0NIT-B.240* Does not cover LCBN & LCCN	P-19625
SCL1/0	—	—	—	—	—	—	—	—	—
LCB2/0 LCBN2/0 LCC2/0 LCC2/0-B LCCN2/0	STD (1)	"STD 1)	"STD 1)	CD-2001-2/0-SET BLACK P45 (3)	CD-920-2/0 BLACK P45 (3)	P-414DA-2/0NIT- B.360*Does not cover LCBN & LCCN	P-19622	P-514DA-2/0NIT- B.360*Does not cover LCBN & LCCN	P-19626
SCL2/0	—	—	—	—	—	—	—	—	—
LCB3/0 LCBN3/0 LCC3/0 LCCN3/0	STD (2)	STD (1)	STD (1)	CD-2001-3/0-SET ORANGE P50 (3)	CD-920-3/0 ORANGE P50 (3)	—	—	P-514DA-3/0NIT- B.325*Does not cover LCBN & LCCN	P-19627
SCL3/0	—	—	—	—	—	—	—	—	—
LCB4/0 LCBN4/0 LCC4/0 LCC4/0-B LCCN4/0	STD (2)	STD (1)	STD (1)	CD-2001-4/0-SET PURPLE P54 (3)	CD-920-4/0 PURPLE P54 (3)	—	—	P-514DA-4/0NIT- B.420*Does not cover LCBN & LCCN	P-19628
SCL4/0	—	—	—	—	—	—	—	—	—
LCB250 LCBN250 LCC250 LCC250-B LCCN250	STD (2)	STD (1)	STD (1)	CD-2001-250-SET YELLOW P62 (3)	CD-920-250 YELLOW P62 (3)	—	—	P-514DA-250NIT- B.440*Does not cover LCBN & LCCN	P-19629
SCL250	—	—	—	—	—	—	—	—	—

L=Lug; S=Splice

①The crimp die pockets are integrated into the tool frame

②Half width dies

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

⑤Maximum size: 500 kcmil lugs and 250 kcmil splices

⑥Maximum size: 250 kcmil lugs and splices. No extended wire range

⑦Requires U die adapter

⑧Minimum size: #4 AWG lugs and splices

Tool Chart for Compression Power Connectors Type LCB, LCBN, LCC, LCCN, SCL Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Wire Strip Length (in.)	Cable Classes	CT-810	CT-1250	CT-720	CT-2600/L, CT-2600/LINT, CT-2600/LUK, CT-2600/LAUS, CT-2600/TO, CT-2600/LBT	A See Tool List Below	B See Tool List Below
LCB300 LCBN300 LCC300 LCCN300	300 kcmil	2-5/16	Stranded Copper; Class B Compact, Compressed or Concentric, Class C: Concentric	—	—	CD-720-4 White P66 (4)	KC4-300 White (2)	CD-2001-300-SET WHITE P66 (3)	CD-920-300 White P66 (3)
SCL300		2							
LCB350 LCBN350 LCC350 LCCN350	350 kcmil	2-5/16		—	—	CD-720-5 Red P71 (4)	—	CD-2001-350-SET RED P71 (3)	CD-920-350 Red P71 (3)
SCL350		2							
LCB400 LCBN400 LCC400 LCCN400	400 kcmil	2-3/8		—	—	CD-720-6 Blue P76 (4)	—	CD-2001-400-SET BLUE P76 (4)	CD-920-400 Blue P76 (3)
SCL400		2-1/8							
LCB500 LCBN500 LCC500 LCC500-B LCCN500	500 kcmil	2-9/16		—	—	CD-720-7 Brown P87 (4)	—	CD-2001-500-SET BROWN P87 (4)	CD-920-500 Brown P87 (3)
SCL500		2-1/4							
LCB600 LCBN600 LCC600 LCCN600	600 kcmil	2-3/4		—	—	—	—	***KC22-600B GREEN (4)	CD-920-600 Green P94 (4)
SCL600		2-11/16							
LCB750 LCBN750 LCC750 LCCN750	750 kcmil	2-15/16	Stranded Copper; Class B Compact, Compressed or Concentric	—	—	—	—	—	CD-920-750 CD-940-750④ Black P106 (4)
SCL750		2-7/8							
LCB800 LCBN800 LCC800 LCCN800	800 kcmil	3		—	—	—	—	—	CD-940-800④ Orange P107 (4)
LCB1000 LCBN1000 LCC1000 LCCN1000	1000 kcmil	3-1/16		—	—	—	—	—	CD-940-1000④ White P125 (4)
SCL1000		3							
LCB1250 LCC1250 LCP1250	1250 kcmil	3-3/8		—	—	—	—	—	CD-940-1250 YELLOW P140 (4)
—									
LCB1500 LCC1500 LCP1500	1500 kcmil	3-3/8		—	—	—	—	—	CD-940-1500 GREEN P150 (4)
—									
LCB2000 LCC2000 LCP2000	2000 kcmil	3-9/16		—	—	—	—	—	—
—									

L=Lug; S=Splice

***KC22-600B crimp die for use with CT-3001/ST and CT-3001/CCP series tools

④CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④CD-940 dies to be used exclusively with CT-940CH series and CT-2940 series tools. CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAUTS, CT-3001/TO, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO

⑤Maximum size: 500 kcmil lugs and 250 kcmil splices

⑥Maximum size: 600 kcmil lugs and splices.

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAUTS, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO. CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-930LPC②, CT-940CH③, CT-940CH/BJO③ CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAUTS, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940③, CT-2940/L③, CT-2940/LE③, CT-2940/ST③, CT-2940/STINT③, CT-2940/STUK③, CT-2940/STAUTS③, CT-2940/TO③, CT-2940/STBT③

C CT-980, CT-980CH, CT-980LPC②, CT-2950⑤, CT-2980, CT-2980/L, CT-2980/LE, CT-2980/ST, CT-2980/STINT, CT-2980/STUK, CT-2980/STAUTS, CT-2980/TO, CT-2980/STBT, CT-2981.

Tool Chart for Compression Power Connectors Type LCB, LCBN, LCC, LCCN, SCL Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-920CH/CCP with UA12ID Indenter Die	C See Uni-Die™ Dieless Tools Below	CT-3980, CT-3980/INT, CT-3980/UK, CT-3980/AUS, CT-3980/TO, CT-3980/BT Uni-Die Dieless Tool	Thomas & Betts				
				TBM6, TBM6S, 25000 TBM8	TBM12, 13642M	TBM15, TBM15I, TBM15BSCR	TBM8-750M-1, TBM8-750, TBM750BSCR®, TBM8-750BSCR	TBM14M, TBM14BSCR, BPLT14BSCR, 13100A
LCB300 LCBN300 LCC300 LCCN300 SCL300	STD (1)	2/0 AWG – 300 kcmil (3)	STD (1)	White 66 (4)	White 66② (4)	White 66 (3)	STD (3)	White 66 (3)
LCB350 LCBN350 LCC350 LCCN350 SCL350	STD (1)	3/0 AWG – 350 kcmil (3)	STD (1)	Red 71 (4)	Red 71H② (4)	Red 71② (4)	STD (3)	Red 71 (4)
LCB400 LCBN400 LCC400 LCCN400 SCL400	STD (1)	4/0 AWG – 400 kcmil (3)	STD (1)	Blue 76 (4)	Blue 76H② (4)	Blue② (4)	STD (3)	Blue 76 (4)
LCB500 LCBN500 LCC500 LCC500-B LCCN500 SCL500	STD (1)	4/0 AWG – 500 kcmil (3)	STD (1)	Brown 87 (4)	Brown 87H② (4)	Brown 87② (4)	STD (3)	Brown 87 (4)
LCB600 LCBN600 LCC600 LCCN600 SCL600	STD (1)	250 – 600 kcmil (3)	STD (1)	—	Green 94H② (4)	Green 94② (4)	STD (4)	Green 94 (4)
LCB750 LCBN750 LCC750 LCCN750 SCL750	STD (1)	500 – 750 kcmil (3)	—	—	Black 106H② (4)	Black 106② (4)	STD (4)	Black 106 (4)
LCB800 LCBN800 LCC800 LCCN800	—	—	—	—	—	—	—	—
LCB1000 LCBN1000 LCC1000 LCCN1000 SCL1000	—	—	—	—	Yellow 125H② (4)	125② (4)	—	125② (4)
LCB1250 LCC1250 LCP1250 —	—	—	—	—	—	140H* (4)	—	—
LCB1500 LCC1500 LCP1500 —	—	—	—	—	—	150H* (4)	—	—
LCB2000 LCC2000 LCP2000 —	—	—	—	—	—	—	—	—

L=Lug; S=Splice

***KC22-600B crimp die for use with CT-3001/ST and CT-3001/CCP series tools

②Half width dies

④CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④CD-940 dies to be used exclusively with CT-940CH series and CT-2940 series tools. CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO

⑤Maximum size: 500 kcmil lugs and 250 kcmil splices

⑦Requires U die adapter

⑥Minimum size: #4 AWG lugs and splices

⑧Maximum size: 600 kcmil lugs and splices

Tool Chart for Compression Power Connectors Type LCB, LCBN, LCC, LCCN, SCL Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Burndy					Anderson	Penn-Union	Greenlee	WEZAG / SCHLEUNIGER Tool Part Number	
	Y35, Y35BH, Y39, Y39BH, Y750, Y750-2, Y750BH, Y750HS, Y750BH-2, PAT750, BAT750, BAT35	Y45⑦, Y46⑦	Y644M, Y644HS, Y644MBH, PAT644, BAT644	Y60BHU	PAT600	VC6	TDY-1	1989	WEZAG UP60 SCHLEUNIGER CT60	WEZAG UP65 SCHLEUNIGER CT65
LCB300 LCBN300 LCC300 LCCN300	U30RT White 17 (3)	U30RT White 17 (3)	STD (1)	—	W30RT White 17 (2)	STD (3)	STD (2)	STD (1)	CD-2001-300-SET WHITE P66 (3)	CD-920-300 WHITE P66 (3)
SCL300					—					
LCB350 LCBN350 LCC350 LCCN350	U31RT Red 18 (3)	U31RT Red 18 (3)	STD (1)	—	W31RT Red 18 (2)	STD (3)	STD (2)	STD (1)	CD-2001-350-SET RED P71 (3)	CD-920-350 RED P71 (3)
SCL350					—					
LCB400 LCBN400 LCC400 LCCN400	U32RT Blue 19 (3)	U32RT Blue 19 (3)	STD (1)	—	W32RT Blue 19 (3)	STD (3)	STD (2)	STD (1)	CD-2001-400-SET BLUE P76 (4)	CD-920-400 BLUE P76 (3)
SCL400					—					
LCB500 LCBN500 LCC500 LCC500-B LCCN500	U34RT Brown 20 (3)	U34RT Brown 20 (3)	STD (1)	—	W34RT Brown 20 (3)	STD (3)	STD (2)	STD (1)	CD-2001-500-SET BROWN P87 (4)	CD-920-500 BROWN P87 (3)
SCL500					—					
LCB600 LCBN600 LCC600 LCCN600	U36RT Green 22 (4)	U36RT Green 22 (4)	STD (1)	—	—	—	STD (4)	—	***KC22-600B GREEN (4)	CD-920-600 GREEN P94 (4)
SCL600					—					
LCB750 LCBN750 LCC750 LCCN750	U39RT Black 24 (5)	U39RT Black 24 (5)	STD (1)	—	—	—	STD (2)	—	—	CD-920-750 CD-940-750 BLACK P106 (4)
SCL750					—					
LCB800 LCBN800 LCC800 LCCN800	—	—	—	—	—	—	—	—	—	CD-940-800 ORANGE P107 (4)
SCL800					—					
LCB1000 LCBN1000 LCC1000 LCCN1000	—	S44RT White 27 (6)	—	—	—	—	—	—	—	CD-940-1000 WHITE P125 (4)
SCL1000					—					
LCB1250 LCC1250 LCP1250	—	P45RT (6)	—	—	—	—	—	—	—	CD-940-1250 YELLOW P140 (4)
—					—					
LCB1500 LCC1500 LCP1500	—	S46RT (6)	—	L46RT (3)	—	—	—	—	—	CD-940-1500 GREEN P150 (4)
—					—					
LCB2000 LCC2000 LCP2000	—	—	—	L48RT (4)	—	—	—	—	—	—
—					—					

L=Lug; S=Splice

***KC22-600B crimp die for use with CT-3001/ST and CT-3001/CCP series tools

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④CD-940 dies to be used exclusively with CT-940CH series and CT-2940 series tools. CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAUS, CT-3001/TO, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO

⑤Maximum size: 500 kcmil lugs and 250 kcmil splices

⑦Requires U die adapter

⑧Maximum size: 600 kcmil lugs and splices

Tool Chart for Compression Power Connectors Types A-Series (BCL)

				Power Hand Crimper	Bench Top Crimper				Pullout force			
				BlackFin	Schleuniger	Wezag	Pico 500 Series		Pico 400 Series		UL 486A486 MIL-T7928G	
				CT-3001/ST, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPBT	CT 60	UP 60	Model 500-D-1EC-P		Model 400-B-1EC			
				6.7-Ton	8.4-Tons	7.3-Tons	10-Tons		6-Tons			
					Adapter CTA-1481-03039	Adapter 1481-03017						
Panduit Part Number	Std. Wire Size	Wire Strip Length	Cable Classes	Die Part Number	Locator	Crimp Die	Locator	Crimp Die				
A8-10R	8 AWG	9/16"	Class K Copper Flex Conductor	KC22-8 Red (2)	10894	514DA-8NIT-B.140	19352	414DA-8NIT B.140	90	225		
A8-14R												
A8-56R												
A8-38R												
A6-10R	6 AWG	9/16"		KC22-6 Blue (2)	10893	514DA-6NIT-B.150	19351	414DA-6NIT B.150	100	200*		
A6-14R												
A6-56R												
A6-38R												
A6-14RH					19576		—	—				
A4-14R	4 AWG	5/8"		KC22-4 Gray (2)	10969	514DA-4NIT-B.170	19353	414DA-4NIT B.170	140	400		
A4-56R												
A4-38R												
A2-14R	2 AWG	3/4"		KC22-2 Brown (2)	5510-8	514DA-2NIT-B.190	19354	414DA-2NIT B.190	180	550		
A2-56R												
A2-38R												
A2-12R												
A2-14RH				19575		—	—					
A2-38RH												
A2-56RH												
A2-56RF				19582								
A1-14R	1 AWG	13/16"		KC22-1 Green (2)	5510-11	514DA-1NIT B.240	19350	414DA-1/0NIT B.240	200	650		
A1-56R												
A1-38R												
A1-12R	1/0 AWG	13/16"		KC22-1/0 Pink (2)		514DA-1/0-NIT-B.280	19349	414DA-1/0NIT B.240	250	700		
A1/0-56R												
A1/0-38R												
A1/0-12R												
A1/0-38RH					19574		—	—				
A1/0-38RF					19581							
A2/0-56RC	2/0 AWG	15/16"		CD22-2/0 Black (2)	10863	514DA-2/0-NIT-B.280	19348	414DA-2/0NIT B.280	300	750		
A2/0-38R												
A2/0-12R												
A2/0-38RH												
A2/0-56RH												
A2/0-12RF					Not Required		—	—				
A3/0-56R	3/0 AWG	13/16"		CD22-3/0 Orange (2)	5520-1	514DA-3/0-NIT-B.325	—	—	350	825		
A3/0-38R												
A3/0-12R												
A4/0-56R	4/0 AWG	15/16"		KC22-4/0 Purple (2)	10895	514DA-4/0-NIT-B.350			450	875		
A4/0-38R												
A4/0-12R												
A4/0-38RF												
A4/0-56RF												
A4/0-12RF												
A4/0-12RH												
A4/0-38RH												

*Does not meet the MIL-T-7928G requirements

Tool Chart for Compression Power Connectors Type LCAF, LCCF, SCSF Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

A See Tool List Below						
Panduit Part Number	Std. Wire Size	Cable Classes	Wire Strip Length (in.)	For LCAF, SCSF Parts		Burndy PAT600
				For LCCF Parts		LCAF Parts
LCCF8 LCAF8	#8 AWG	Locomotive (DLO)	13/16	CD-920-8 Red P21 (1)		W8CRT Red 49 (1)
SCSF8			11/16			—
LCAF6	#6 AWG		7/8	CD-920-6 Blue P24 (1)	CD-920-6 Blue P24 (2)	W5CRT Blue 7 (1)
LCCF6			1-5/16			—
SCSF6			13/16			—
LCAF4	#4 AWG		7/8	CD-920-4 Gray P29 (1)	CD-920-4 Gray P29 (2)	W4CRT Gray 8 (1)
LCCF4			1-5/16			—
SCSF4			13/16			—
LCAF2	#2 AWG		15/16	CD-920-2 Brown P33 (1)	CD-920-2 Brown P33 (2)	W2CRT Brown 10 (1)
LCCF2			1-7/16			—
SCSF2			7/8			—
LCAF1	#1 AWG	K, M, Locomotive (DLO)	1	CD-920-1/0 Pink P42 (1)	CD-920-1/0 Pink P42 (2)	W1CRT1 Green 11 (1)
LCCF1			1-1/2			—
SCSF1			7/8			—
LCAF1/0	1/0 AWG		1-7/16	CD-920-2/0 Black P45 (2)		W25RT Pink 12 (1)
LCCF1/0			1-9/16			—
SCSF1/0			1-3/16			—
LCAF2/0	2/0 AWG		1-7/16	CD-920-3/0 Orange P50 (2)		W26RT Black 13 (2)
LCCF2/0			1-9/16			—
SCSF2/0			1-3/16			—
LCAF3/0	3/0 AWG		1-7/16	CD-920-4/0 Purple P54 (2)		W27RT Orange 14 (2)
LCCF3/0			1-5/8			—
SCSF3/0			1-3/16			—
LCAF4/0	4/0 AWG		1-7/16	CD-920-250 Yellow P62 (2)		W28RT & W28VT Purple 15 (2)
LCCF4/0			1-11/16			—
SCSF4/0			1-3/16			—

L=Lug; S=Splice

①CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 series tools with die adapter

A CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH①, CT-940CH/BJO①, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAUS, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940①, CT-2940/L①, CT-2940/LE①, CT-2940/ST①, CT-2940/STINT①, CT-2940/STUK①, CT-2940/STAUS①, CT-2940/TO①, CT-2940/STBT①

Tool Chart for Compression Power Connectors Type LCAF, LCCF, SCSF Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

A See Tool List Below							Burndy PAT600
Panduit Part Number	Std. Wire Size	Cable Classes	Wire Strip Length (in.)	For LCAF, SCSF Parts	For LCCF Parts	LCAF Parts	
LCAF250	250 kcmil 262.6 kcmil	K, M, Locomotive (DLO)	1-3/4	CD-920-300 White P66 (2)	CD-920-300 White P66 (3)	W29RT Yellow 16 (2)	
LCCF250			2-5/16			—	
SCSF250			1-3/16			—	
LCAF300	300 kcmil 313.1 kcmil		1-3/4	CD-920-350 Red P71 (2)	CD-920-350 Red P71 (3)	W30RT White 17 (2)	
LCCF300			2-3/8			—	
SCSF300			1-1/4			—	
LCAF350	350 kcmil 373.7 kcmil		1-15/16	CD-920-400 Blue P76 (2)	CD-920-400 Blue P76 (3)	W31RT Red 18 (2)	
LCCF350			2-9/16			—	
SCSF350			1-1/2			—	
LCAF400	400 kcmil 444.4 kcmil		2-1/4	CD-920-500 Brown P87 (2)	CD-920-500 Brown P87 (3)	W32RT Blue 19 (3)	
LCCF400			2-3/4			—	
SCSF400			1-11/16			—	
LCAF500	500 kcmil 535.3 kcmil		2-5/16	CD-920-500A Pink P99 (2)	CD-920-500A Pink P99 (3)	W34RT Brown 20 (3)	
LCCF500			2-15/16			—	
SCSF500			1-5/8			—	
LCAF600 ^③	646.4 kcmil	Locomotive (DLO)	2-3/8	CD-920-750 Black P106 (2)	CD-920-750 Black P106 (3)	—	
LCCF600 ^③			3			—	
SCSF600 ^③			1-5/8			—	
LCAF750 ^③	777.7 kcmil		2-7/16	CD-940-800 ^② Orange P107 (2)	CD-940-800 ^② Orange P107 (4)	—	
LCCF750 ^③			3-1/16			—	
SCSF750 ^③			1-5/8			—	

L=Lug; S=Splice

①CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 series tools with die adapter

②CD-940 dies to be used exclusively with CT-940CH, CT-940CH/BJO and CT-2940 series tools

③Can only be crimped with CT-940CH, CT-940CH/BJO and CT-2940 tools

A CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH^①, CT-940CH/BJO^①, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/ST AUS, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940^①, CT-2940/L^①, CT-2940/LE^①, CT-2940/ST^①, CT-2940/STINT^①, CT-2940/STUK^①, CT-2940/ST AUS^①, CT-2940/TO^①, CT-2940/STBT^①

Tool Chart for Compression Power Connectors Types LCAX, LCAXN, LCBX, LCDX, LCDXN, LCCX, LCCXN

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Cable Classes	Wire Strip Length (in.)	CT-1700①	A See Tool List Below	B See Tool List Below	CT-3980, CT-3980/INT, CT-3980/UK, CT-3980/AUS, CT-3980/TO, CT-3980/BT Uni-Die™ Dieless Tool
LCAX8, LCDX8, LCDXN8, LCEX8, LCJX8	#8 AWG	Compact, B, DLO, K, G, H, I, M MIL-W-5086+	1/2	Red P21 (2)	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	Std. (1)
LCBX8, LCCX8, LCYX8			3/4	Red P21 (3)	CD-2001-8-SET Red P21 (2)		Std. (1)
SCSX8			9/16	Red P21 (2)	CD-2001-8-SET Red P21 (1)		Std. (1)
LCAX6, LCDX6, LCDXN6, LCEX6, LCJX6	#6 AWG	Compact, B, DLO, K, G, H, I, M MIL-W-5086+	9/16	Blue P24 (2)	CD-2001-6-SET Blue P24 (1)	CD-920-6 Blue P24 (1)	Std. (1)
LCBX6, LCCX6			1-1/8	Blue P24 (3)	CD-2001-6-SET Blue P24 (2)		Std. (1)
SCSX6			9/16	Blue P24 (2)	CD-2001-6-SET Blue P24 (1)		Std. (1)
LCAX4, LCDX4, LCDXN4, LCEX4, LCJX4	#4 AWG	Compact, B, DLO, K, G, H, I, M	5/8	Gray P29 (2)	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)	Std. (1)
	#5, #4, #3	Locomotive (DLO)					
LCBX4, LCCX4	#4 AWG	Compact, B, G, H, I, K, M	1-1/8	Gray P29 (3)	CD-2001-4-SET Gray P29 (2)		Std. (1)
	#5, #4, #3	Locomotive (DLO)					
SCSX4	#4 AWG	Compact, B, K, G, H, I, M MIL-W-5086+	5/8	Gray P29 (2)	CD-2001-4-SET Gray P29 (1)		Std. (1)
	#5, #4, #3	Locomotive (DLO)					
LCAX2, LCDX2, LCDXN2, LCEX2, LCJX2	#2 AWG	Compact, B, G, H, I, K, M, Locomotive (DLO)	11/16	Brown P33 (2)	CD-2001-2-SET Brown P33 (1)	CD-920-2 Brown P33 (1)	Std. (1)
LCBX2, LCCX2, LCCXN2			1-7/16	Brown P33 (3)	CD-2001-2-SET Brown P33 (2)		Std. (1)
LCAX1, LCDX1, LCDXN1, LCEX1, LCJX1	#1 AWG	Compact, B, G, H, I, K, M, Locomotive (DLO)	3/4	—	CD-2001-1-SET Green P37 (1)	CD-920-1 Green P37 (1)	Std. (1)
LCBX1, LCCX1			1-1/2		CD-2001-1-SET Green P37 (2)	CD-920-1 Green P37 (2)	Std. (1)
LCAX1/0, LCAXN1/0, LCDX1/0, LCDXN1/0, LCEX1/0, LCJX1/0	1/0 AWG	Compact, B, G, H, I, K, M, Locomotive (DLO)	3/4	—	CD-2001-1/0-SET Pink P42 (2)	CD-920-1/0 Pink P42 (1)	Std. (1)
LCBX1/0, LCCX1/0			1-9/16		CD-2001-1/0-SET Pink P42 (3)	CD-920-1/0 Pink P42 (3)	Std. (1)
LCAX2/0, LCAXN2/0, LCDX2/0, LCDXN2/0, LCEX2/0, LCJX2/0	2/0 AWG	Compact, B, DLO, K, G, H, I, M MIL-W-5086+	7/8	—	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 Black P45 (1)	Std. (1)
LCBX2/0, LCCX2/0			1-9/16		CD-2001-2/0-SET Black P45 (3)	CD-920-2/0 Black P45 (3)	Std. (1)
SCSX2/0			7/8				
LCAX3/0, LCAXN3/0, LCDX3/0, LCDXN3/0, LCEX3/0, LCJX3/0	3/0 AWG	Compact, B, G, H, I, K, M, Locomotive (DLO)	1	—	CD-2001-3/0-SET Orange P50 (2)	CD-920-3/0 Orange P50 (1)	Std. (1)
LCBX3/0, LCCX3/0			1-5/8		CD-2001-3/0-SET Orange P50 (3)	CD-920-3/0 Orange P50 (3)	Std. (1)

①The CT-1700 crimp die pockets are integrated into the tool frame

②CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

③Requires U die adapter

④Does not include class K flex conductor with Burndy tools

⑤Does not include class M flex conductor with Thomas and Betts tools

⑥Does not include class K and M flex conductor with Thomas and Betts tools

⑦Does not include class K flex conductor with Thomas and Betts tools

+MIL-W-5086 cable class for use with SCSX splices only

Tool Chart for Compression Power Connectors Types LCAX, LCAXN, LCBX, LCDX, LCDXN, LCCX, LCCXN

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Thomas & Betts					
	TBM12	TBM8	TBM6, 25000	TBM6BSCR, TBM6H	TBM8-750, TBM8-750M-1	TBM14BSCR, TBM14M, TBM15
LCAX8, LCDX8, LCDXN8, LCEX8, LCJX8	TBM12D-1 Red 21 (1)	13461 Red 21 (1)	13475 & 13477 Red 21 (1)	6TON21 Red 21 (1)	STD (1)	15520 Red 21 (1)
LCBX8, LCCX8 LCYX8	TBM12D-1 Red 21 (2)	13461 Red 21 (2)	13475 & 13477 Red 21 (2)	6TON21 Red 21 (2)	STD (2)	15520 Red 21 (2)
SCSX8	—	—	—	—	—	—
LCAX6, LCDX6, LCDXN6, LCEX6, LCJX6	TBM12D-1 Blue 24 (1)	13461 Blue 24 (1)	13475 & 13477 Blue 24 (1)	6TON24 Blue 24 (1)	STD (1)	15522 Blue 24 (1)
LCBX6, LCCX6	TBM12D-1 Blue 24 (2)	13461 Blue 24 (2)	13475 & 13477 Blue 24 (2)	6TON24 Blue 24 (2)	STD (2)	15522 Blue 24 (2)
SCSX6	—	—	—	—	—	—
LCAX4, LCDX4, LCDXN4, LCEX4, LCJX4	TBM12D-2 Gray 29 (1)	13461 Gray 29 (1)"	13472 & 13476 Gray 29 (1)	6TON29 Gray 29 (1)	STD (1)	15527-CK Gray 29 (1)
LCBX4, LCCX4	TBM12D-2 Gray 29 (3)	13461 Gray 29 (2)	13472 & 13476 Gray 29 (3)	6TON29 Gray 29 (2)	STD (3)	15527-CK Gray 29 (2)
SCSX4	—	—	—	—	—	—
LCAX2, LCDX2, LCDXN2, LCEX2, LCJX2	TBM12D-2 Brown 33 (1)	13461 Brown 33 (1)	13474 & 13477 Brown 33 (1)	6TON33 Brown 33 (1)	STD (1)	15528 Brown 33 (1)
LCBX2, LCCX2, LCCXN2	TBM12D-2 Brown 33 (3)	13461 Brown 33 (3)	13474 & 13477 Brown 33 (3)	6TON33 Brown 33 (2)	STD (3)	15528 Brown 33 (2)
LCAX1, LCDX1, LCDXN1, LCEX1, LCJX1	TBM12D-1 Green 37 (1)	13462 Green 37 (1)	13474 & 13477 Green 37 (1)	6TON37 Green 37 (1)	STD (1)	15513-CK Green 37 (1)
LCBX1, LCCX1	TBM12D-3 Green 37 (3)	13462 Green 37 (3)	13474 & 13477 Green 37 (3)	6TON37 Green 37 (2)	STD (3)	15513-CK Green 37 (2)
LCAX1/0, LCAXN1/0, LCDX1/0, LCDXN1/0, LCEX1/0, LCJX1/0	TBM12D-3 Pink 42 (1)	13462 Pink 42 (1)	13475 & 13477 Pink 42 (2)	6TON42 Pink 42 (2)	STD (1)	15508 Pink 42 (2)
LCBX1/0, LCCX1/0	TBM12D-3 Pink 42 (3)	13462 Pink 42 (3)	13475 & 13477 Pink 42 (3)	6TON42 Pink 42 (3)	STD (3)	15508 Pink 42 (3)
LCAX2/0, LCAXN2/0, LCDX2/0, LCDXN2/0, LCEX2/0, LCJX2/0	TBM12D-4 Blk/Gold 45 (1)	13462 Black 45 (2)	13474 & 13477 Black 45 (2)	6TON45 Black 45 (2)	STD (1)	15526 Black 45 (1)
LCBX2/0, LCCX2/0	TBM12D-4 Blk/Gold 45 (3)	13462 Black 45 (4)	13474 & 13477 Black 45 (3)	6TON45 Black 45 (3)	STD (3)	15526 Black 45 (2)
SCSX2/0	—	—	—	—	—	—
LCAX3/0, LCAXN3/0, LCDX3/0, LCDXN3/0, LCEX3/0, LCJX3/0	TBM12D-4 Org/Tan 50 (1)	13462 Orange 50 (2)	13474 & 13477 Orange 50 (2)	6TON50 Orange 50 (2)	STD (1)	15530 Orange 50 (2)
LCBX3/0, LCCX3/0	TBM12D-4 Org/Tan 50 (3)	13462 Orange 50 (4)	13474 & 13477 Orange 50 (3)	6TON50 Orange 50 (3)	STD (3)	15530 Orange 50 (3)

①The CT-1700 crimp die pockets are integrated into the tool frame

②CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

③Requires U die adapter

④Does not include class K flex conductor with Burndy tools

⑤Does not include class M flex conductor with Thomas and Betts tools

⑥Does not include class K and M flex conductor with Thomas and Betts tools

⑦Does not include class K flex conductor with Thomas and Betts tools

+MIL-W-5086 cable class for use with SCSX splices only

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH③, CT-940CH/BJO③, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CTVTO, CT-2940③, CT-2940/L③, CT-2940/LE③, CT-2940/ST③, CT-2940/STINT③, CT-2940/STUK③, CT-2940/STAU③, CT-2940/TO③, CT-2940/STBT③

Tool Chart for Compression Power Connectors Types LCAX, LCAXN, LCBX, LCDX, LCDXN, LCCX, LCCXN

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Burndy					WEZAG / SCHLEUNIGER Tool Part Number	
	BCT500HS, Y500CT-HS	Y644M	Y35, Y39, Y750, Y46®, Y750-2, Y750BH, BAT35-14V, BAT750-14V, Pat750-18V	MRC840	PAT600*	WEZAG UP60 SCHLEUNIGER CT60	WEZAG UP65 SCHLEUNIGER CT65
						Adapter 1481-03034	Adapter 1481-05010
LCAX8, LCDX8, LCDXN8, LCEX8, LCJX8	W8CRT Red 49 (1)	—	U8CRT Red 49 (1)	Red 49 (1)	W8CRT Red 49 (1)	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)
LCBX8, LCCX8 LCYX8	W8CRT Red 49 (2)		U8CRT Red 49 (2)	Red 49 (2)	W8CRT Red 49 (1)		
SCSX8	—		—	—	—		
LCAX6, LCDX6, LCDXN6, LCEX6, LCJX6	W5CRT Blue 7 (1)	(1)	U5CRT Blue 7 (1)	Blue 7 (1)	W5CRT Blue 7 (1)	CD-2001-6-SET Blue P24 (1)	CD-920-6 Blue P24 (1)
LCBX6, LCCX6	W5CRT Blue 7 (2)	(2)	U5CRT Blue 7 (2)	Blue 7 (2)	W5CRT Blue 7 (1)		
SCSX6	—	—	—	—	—		
LCAX4, LCDX4, LCDXN4, LCEX4, LCJX4	W4CRT Gray 8 (1)	(1)	U4CRT Gray 8 (1)	—	W4CRT Gray 8 (1)	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)
LCBX4, LCCX4	W4CRT Gray 8 (2)	(2)	U4CRT Gray 8 (2)	—	W4CRT Gray 8 (1)		
SCSX4	—	—	—	—	—		
LCAX2, LCDX2, LCDXN2, LCEX2, LCJX2	W2CRT Brown 10 (1)	(1)	U2CRT Brown 10 (1)	—	W2CRT Brown 10 (1)	CD-2001-2-SET Brown P33 (1)	CD-920-2 Brown P33 (1)
LCBX2, LCCX2, LCCXN2	W2CRT Brown 10 (2)	(2)	U2CRT Brown 10 (2)	—	W2CRT Brown 10 (1)		
LCAX1, LCDX1, LCDXN1, LCEX1, LCJX1	W1CRT-1 Green 11 (1)	(1)	U1CRT Green 11 (1)	—	W1CRT-1 Green 11 (1)	CD-2001-1-SET Green P37 (1)	CD-920-1 Green P37 (1)
LCBX1, LCCX1	W1CRT-1 Green 11 (2)	(2)	U1CRT Green 11 (2)	—	W1CRT-1 Green 11 (2)		
LCAX1/0, LCAXN1/0, LCDX1/0, LCDXN1/0, LCEX1/0, LCJX1/0	W25RT Pink 12 (2)	(1)	U25RT Pink 12 (1)	—	W25RT Pink 12 (2)	CD-2001-1/0-SET Pink P42 (2)	CD-920-1/0 Pink P42 (1)
LCBX1/0, LCCX1/0	W25RT Pink 12 (3)	(2)	U25RT Pink 12 (2)	—	W25RT Pink 12 (2)		
LCAX2/0, LCAXN2/0, LCDX2/0, LCDXN2/0, LCEX2/0, LCJX2/0	W26RT Black 13 (2)	(1)	U26RT Black 13 (1)	—	W26RT Black 13 (2)	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 Black P45 (1)
LCBX2/0, LCCX2/0	W26RT Black 13 (3)	(2)	U26RT Black 13 (2)	—	W26RT Black 13 (2)		
SCSX2/0	—	—	—	—	—		
LCAX3/0, LCAXN3/0, LCDX3/0, LCDXN3/0, LCEX3/0, LCJX3/0	W27RT Orange 14 (2)	(1)	U27RT Orange 14 (1)	—	W27RT Orange 14 (2)	CD-2001-3/0-SET Orange P50 (2)	CD-920-3/0 Orange P50 (1)
LCBX3/0, LCCX3/0	W27RT Orange 14 (4)	(2)	U27RT Orange 14 (2)	—	W27RT Orange 14 (2)		

①The CT-1700 crimp die pockets are integrated into the tool frame
②CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter
③Requires U die adapter
④Does not include class K flex conductor with Burndy tools

⑦Does not include class M flex conductor with Thomas and Betts tools
⑧Does not include class K and M flex conductor with Thomas and Betts tools
⑨Does not include class K flex conductor with Thomas and Betts tools
+MIL-W-5086 cable class for use with SCSX splices only
*PAT600 only approved with LCAX,LCBX, LCDX, LCCX lug families

- A** CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT
- B** CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH®, CT-940CH/BJO®, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940®, CT-2940/L®, CT-2940/LE®, CT-2940/ST®, CT-2940/STINT®, CT-2940/STUK®, CT-2940/STAU®, CT-2940/TO®, CT-2940/STBT®

Tool Chart for Compression Power Connectors Types LCAX, LCAXN, LCBX, LCDX, LCDXN, LCCX, LCCXN

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Cable Classes	Wire Strip Length (in.)	CT-1700①	A See Tool List Below++	B See Tool List Below	CT-3980, CT-3980/INT, CT-3980/UK, CT-3980/AUS, CT-3980/TO, CT-3980/BT
LCAX4/0, LCAXN4/0, LCDXN4/0, LCEX4/0, LCJX4/0	4/0 AWG	Compact, B, G, H, I, K, M, Locomotive (DLO)② MIL-W-5086+	1-1/16	—	CD-2001-4/0-SET Purple P54 (2)	CD-920-4/0 Purple P54 (1)	Std. (1)
LCBX4/0, LCCX4/0			2-5/16		CD-2001-4/0-SET Purple P54 (3)	CD-920-4/0 Purple P54 (3)	
SCSX4/0^			1-1/16		CD-2001-4/0-SET Purple P54 (2)	CD-920-4/0 Purple P54 (1)	
LCAX250, LCAXN250, LCDX250, LCDXN250, LCEX250, LCJX250	250 kcmil	G, H, I, K, M	1-1/16	—	CD-2001-250 Yellow P62 (2)	CD-920-250 Yellow P62 (1)	Std. (1)
LCBX250, LCCX250	262.6 kcmil	Locomotive (DLO)	2-5/16		CD-2001-250-SET Yellow P62 (3)	CD-920-250 Yellow P62 (3)	
LCAX300, LCAXN300, LCDX300, LCDXN300, LCEX300, LCJX300	300 kcmil	G, H, I, K, M	1-1/4	—	CD-2001-350-SET Red P71 (2)	CD-920-350 Red P71 (2)	Std. (1)
LCBX300, LCCX300	313.1 kcmil	Locomotive (DLO)			CD-2001-350-SET Red P71 (4)	CD-920-350 Red P71 (3)	
	300 kcmil	G, H, I, K, M	2-3/8				
313.1 kcmil	Locomotive (DLO)						
LCAX350, LCAXN350, LCDX350, LCDXN350, LCEX350, LCJX350	350 kcmil	G, H, I, K, M	1-3/8	—	CD-2001-400-SET Blue P76 (2)	CD-920-400 Blue P76 (2)	Std. (1)
LCBX350, LCCX350	373.7 kcmil	Locomotive (DLO)			CD-2001-400-SET Blue P76 (4)	CD-920-400 Blue P76 (3)	
	350 kcmil	G, H, I, K, M	2-9/16				
373.7 kcmil	Locomotive (DLO)						
LCAX450, LCAXN450, LCDX450, LCDXN450, LCEX450, LCJX450	450 kcmil	G, H, I, K, M	1-7/16	—	—	CD-920-500 Brown P87 (2)	—
LCBX450, LCCX450, LCCXN450	444.4 kcmil	Locomotive (DLO)				2-3/4	
	450 kcmil	G, H, I, K, M					
444.4 kcmil	Locomotive (DLO)						
LCAX500, LCAXN500, LCDX500, LCDXN500, LCEX500, LCJX500	500 kcmil	G, H, I, K, M	1-9/16	—	—	CD-920-500A Pink P99 (2)	—
LCBX500, LCCX500, LCCXN500	535.3 kcmil	Locomotive (DLO)	2-15/16			CD-920-500A Pink P99 (4)	
LCAX600, LCDX600, LCDXN600, LCEX600, LCJX600	600 kcmil	G, H, I	1-9/16	—	—	CD-920-500A Pink P99 (2)	—
LCAX650, LCDX650, LCDXN650, LCEX650, LCJX650, LCCX650 LCCXN650	646.4 kcmil	Locomotive (DLO)	1-1/2	—	—	CD-940-750④ Black P106 (2)	—
LCAX750, LCDX750, LCDXN750, LCCXN750, LCEX750, LCJX750	777.7 kcmil	Locomotive (DLO)	1-3/4	—	—	CD-940-750X④ Yellow (2)	—

①The CT-1700 crimp die pockets are integrated into the tool frame

②CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

③CD-940 dies to be used exclusively with CT-940CH and CT-2940 series tools

④Does not include class M flex conductor with Thomas and Betts tools

*CT-2950, CT-980, CT-980CH, CT-2981 and CT-2980 tools to be used with Class B, C and compact wire types only, except as noted for Wire Class I Only

**CD-920 Dies can be used with CT-940CH tool and CT-2940 tool with die adapter

***CD-940 Dies to be used with CT-940CH and CT-2940 tool

****Cembre tools used with Panduit CD-920 dies

+MIL-W-5086 cable class for use with SCSX splices only

^SCSX4/0 is not UL Listed with Class M Wire

++CT-3001/ST BLACKFIN TOOLS CAN ONLY CRIMP UP TO 313 kcmil flex

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST++, CT-3001/STINT++, CT-3001/STUK++, CT-3001/STAU++, CT-3001/TO++, CT-3001/STBT++, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH③, CT-940CH/BJO③, CT-920, CT-920/CCP, CT-920/CCPINT, CT-920/CCPUK, CT-920/CCPAUS, CT-920/CCPTO, CT-920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CTVO, CT-2940③, CT-2940/L③, CT-2940/LE③, CT-2940/ST③, CT-2940/STINT③, CT-2940/STUK③, CT-2940/STAU③, CT-2940/TO③, CT-2940/STBT③

Tool Chart for Compression Power Connectors Types LCAX, LCAXN, LCBX, LCDX, LCDXN, LCCX, LCCXN

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Thomas & Betts						
Panduit Part Number	TBM12	TBM8	TBM6, 25000	TBM6BSCR, TBM6H	TBM8-750, TBM8-750M-1	TBM14BSCR, TBM14M, TBM15
LCAX4/0, LCAXN4/0, LCDX4/0, LCDXN4/0, LCEX4/0, LCJX4/0	TBM12D-5 Purp/Olive 54 (1)	—	—	6TON54 Purple 54 (2)	STD (1)	15511 Purple 54 (2)
LCBX4/0, LCCX4/0	TBM12D-5 Purp/Olive 54 (4)	—	—	6TON54 Purple 54 (4)	STD (4)	15511 Purple 54 (4)
SCSX4/0^	—	—	—	—	—	—
LCAX250, LCAXN250, LCDX250, LCDXN250, LCEX250, LCJX250	TBM12D-5 Yellow 62 (1)	—	—	6TON62 Yellow 62 (2)	STD (1)	15510-CK Yellow 62 (1)
LCBX250, LCCX250	TBM12D-5 Yellow 62 (3)	—	—	6TON62 Yellow 62 (4)	STD (4)	15510-CK Yellow 62 (2)
LCAX300, LCAXN300, LCDX300, LCDXN300, LCEX300, LCJX300	TBM12D-4 Red 71H② (2)	—	—	6TON71 Red 71H② (2)	STD (2)	15514-CK Red 71H② (2)
LCBX300, LCCX300	TBM12D-4 Red 71H② (4)	—	—	6TON71 Red 71H② (4)	STD (4)	15514-CK Red 71H② (4)
LCAX350, LCAXN350, LCDX350, LCDXN350, LCEX350, LCJX350	TBM12D-4 Blue 76H② (2)	—	—	6TON76 Blue 76H② (2)	STD (2)	15512 Blue 76H② (2)
LCBX350, LCCX350	TBM12D-4 Blue 76H② (4)	—	—	6TON76 Blue 76H② (4)	STD (4)	15512 Blue 76H② (4)
LCAX450, LCAXN450, LCDX450, LCDXN450, LCEX450, LCJX450	TBM12D-3 Brown 87H② (2)	—	—	6TON87 Brown 87H② (2)	STD (2)	15506 Brown 87H② (2)
LCBX450, LCCX450, LCCXN450	TBM12D-3 Brown 87H② (4)	—	—	6TON87 Brown 87H② (4)	STD (4)	15506 Brown 87H② (4)
LCAX500, LCAXN500, LCDX500, LCDXN500, LCEX500, LCJX500	TBM12D-2 Pink 99H② (2)	—	—	—	STD (2)	15505 Pink 99H② (2)
LCBX500, LCCX500, LCCXN500	TBM12D-2 Pink 99H② (4)	—	—	—	STD (4)	15505 Pink 99H② (4)
LCAX600, LCDX600, LCDXN600, LCEX600, LCJX600	TBM12D-2 Pink 99H② (2)	—	—	—	STD (2)	15505 Pink 99H② (2)
LCAX650, LCDX650, LCDXN650, LCEX650, LCJX650, LCCX650 LCCXN650	TBM12D-2 Black 106H② (2)	—	—	—	—	15515-CK Black 106H② (2)
LCAX750, LCDX750, LCDXN750, LCCXN750 LCEX750, LCJX750	TBM12D-1 Yellow 115H② (2)	—	—	—	—	15504 Yellow 115H② (2)

①The CT-1700 crimp die pockets are integrated into the tool frame.

②CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter.

④CD-940 dies to be used exclusively with CT-940CH and CT-2940 series tools.

⑦Does not include class M flex conductor with Thomas and Betts tools.

*CT-2950, CT-980, CT-980CH, CT-2981 and CT-2980 tools to be used with Class B, C and compact wire types only, except as noted for Wire Class I Only.

**CD-920 Dies can be used with CT-940CH tool and CT-2940 tool with die adapter.

***CD-940 Dies to be used with CT-940CH and CT-2940 tool.

****Cembre tools used with Panduit CD-920 dies.

+MIL-W-5086 cable class for use with SCSX splices only.

^SCSX4/0 is not UL Listed with Class M Wire

++CT-3001/ST BLACKFIN TOOLS CAN ONLY CRIMP UP TO 313 kcmil flex

Tool Chart for Compression Power Connectors Types LCAX, LCAXN, LCBX, LCDX, LCDXN, LCCX, LCCXN

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Burdyn					WEZAG / SCHLEUNIGER Tool Part Number	
	BCT500HS, Y500CT-HS	Y644M	Y35, Y39, Y750, Y46 ^③ , Y750-2, Y750BH, BAT35-14V, BAT750-14V, Pat750-18V	MRC840	PAT600*****	WEZAG UP60 SCHLEUNIGER CT60	WEZAG UP65 SCHLEUNIGER CT65
						Adapter 1481-03034	Adapter 1481-05010
LCAX4/0, LCAXN4/0, LCDXN4/0, LCDX4/0, LCEX4/0, LCJX4/0	W28RT Purple 15 (2)	(1)	U28RT Purple 15 (1)	—	W28RT/W28VT Purple 15 (2)	CD-2001-4/0-SET Purple P54 (2)	CD-920-4/0 Purple P54 (1)
LCBX4/0, LCCX4/0	W28RT Purple 15 (4)	(3)	U28RT Purple 15 (3)	—	W28RT/W28VT Purple 15 (2)		
SCSX4/0^	—	—	—	—	—		
LCAX250, LCAXN250, LCDX250, LCDXN250, LCEX250, LCJX250	W29RT Yellow 16 (2)	(1)	U29RT Yellow 16 (1)	—	W29RT Yellow 16 (2)	CD-2001-250-SET Yellow P62 (2)	CD-920-250 Yellow P62 (1)
LCBX250, LCCX250	W29RT Yellow 16 (4)	(3)	U29RT Yellow 16 (3)	—	W29RT Yellow 16 (2)		
LCAX300, LCAXN300, LCDX300, LCDXN300, LCEX300, LCJX300	W31RT Red 18 (2)	(1)	U31RT Red 18 (2)	—	U31RT Red 18 (2)	CD-2001-350-SET Red P71 (2)	CD-920-350 Red P71 (3)
LCBX300, LCCX300	W31RT Red 18 (4)	(3)	U31RT Red 18 (4)	—	U31RT Red 18 (2)		
LCAX350, LCAXN350, LCDX350, LCDXN350, LCEX350, LCJX350	W32RT Blue 19 (3)	(1)	U32RT Blue 19 (2)	—	W32RT Blue 19 (2)	CD-2001-400-SET Blue P76 (2)	CD-920-400 Blue P76 (2)
LCBX350, LCCX350	W32RT Blue 19 (4)	(3)	U32RT Blue 19 (4)	—	W32RT Blue 19 (2)		
LCAX450, LCAXN450, LCDX450, LCDXN450, LCEX450, LCJX450	—	(1)	U34RT Brown 20 (2)	—	—	—	CD-920-500 Brown P87 (2)
LCBX450, LCCX450, LCCXN450	—	(4)	U34RT Brown 20 (4)	—	—		
LCAX500, LCAXN500, LCDX500, LCDXN500, LCEX500, LCJX500	—	(1)	U38XRT Pink L99 (2)	—	—	—	CD-920-500A Pink P99 (2)
LCBX500, LCCX500, LCCXN500	—	(4)	U38XRT Pink L99 (4)	—	—		
LCAX600, LCDX600, LCDXN600, LCEX600, LCJX600	—	(1)	U38RT Pink 400 (2)	—	—	—	CD-920-500A Pink P99 (2)
LCAX650, LCDX650, LCDXN650, LCEX650, LCJX650, LCCX650 LCCXN650	—	(1)	U39RT Black 24 (2)	—	—	—	CD-940-750X*** Yellow P115 (2)
LCAX750, LCDX750, LCDXN750, LCCXN750 LCEX750, LCJX750	—	(1)	U44XRT Yellow L115 (2)	—	—	—	CD-940-750X*** Yellow P115 (2)

①The CT-1700 crimp die pockets are integrated into the tool frame

③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

④CD-940 dies to be used exclusively with CT-940CH and CT-2940 series tools

⑦Does not include class M flex conductor with Thomas and Betts tools

*CT-2950, CT-980, CT-980CH, CT-2981 and CT-2980 tools to be used with Class B, C and compact wire types only, except as noted for Wire Class I Only

**CD-920 Dies can be used with CT-940CH tool and CT-2940 tool with die adapter

***CD-940 Dies to be used with CT-940CH and CT-2940 tool

****Cembre tools used with Panduit CD-920 dies

*****PAT600 only approved with LCAX, LCBX, LCDX, LCCX lug families

+MIL-W-5086 cable class for use with SCSX splices only

^SCSX4/0 is not UL Listed with Class M Wire

++CT-3001/ST BLACKFIN TOOLS CAN ONLY CRIMP UP TO 313 kcmil flex

Tool Chart for Compression Power Connectors PSC Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Wire Strip Length (in.)	Cable Classes	A See Uni-Die Dieless Tools Below	B See Tool List Below	C See Tool List Below
PSCRED-L	7/16	Stranded Copper; Class B Compact, Compressed or Concentric, Class C: Concentric	—	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)
PSCBLU-L	7/16		—	CD-2001-6-SET Blue P24 (1)	CD-920-6 Blue P24 (1)
PSCGRY-L	7/16		(1)	CD-2001-4 Gray P29 (1)	CD-920-4 Gray P29 (1)
PSCBRN-L	11/16		(1)	CD-2001-2-SET Brown P33 (1)	CD-920-2 Brown P33 (1)
PSCGRN-L	11/16		(1)	CD-2001-1-SET Green P37 (1)	CD-920-1 Green P37 (1)
PSCPNK-L	11/16		(1)	CD-2001-1/0 Pink P42 (1)	CD-920-1/0 Pink P42 (1)
PSCBLK-Q	7/8		(1)	CD-2001-2/0-SET Black P45 (1)	CD-920-2/0 Black P45 (1)
PSCORG-Q	7/8		(1)	CD-2001-3/0-SET Orange P50 (1)	CD-920-3/0 Orange P50 (1)
PSCPUR-Q	1		(1)	CD-2001-4/0-SET Purple P54 (1)	CD-920-4/0 Purple P54 (1)
PSCYEL-Q	1 1/16		(1)	CD-2001-250-SET Yellow P62 (1)	CD-920-250 Yellow P62 (1)

*CD-920 dies can be used with CT-940CH and CT-2940 series tools with the die adapter

- A** CT-980, CT-980CH, CT-2950, CT-2980, CT-2980/L, CT-2980/LE, CT-2980/ST, CT-2980/STINT, CT-2980/STUK, CT-2980/STAUS, CT-2980/TO, CT-2980/STBT, CT-2981
- B** CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002CH, CT-2002/L, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAUS, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT
- C** CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH*, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAUS, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940*, CT-2940/L*, CT-2940/LE*, CT-2940/ST*, CT-2940/STINT*, CT-2940/STUK*, CT-2940/STAUS*, CT-2940/TO*, CT-2940/STBT*

Tool Chart for Metric Compression Power Connectors LCMA, LCMD, LCMDN and SCMS

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Tool Part Number (For Class 2 Wire)								
Panduit Part Number	Wire Size and Class	Wire Strip Length (mm)					B See Tool List Below	
			CT-100 (Manual)	CT-200 CT-1570 (Manual)	CT-600 (Air)	CT-1701 (Manual)	Cembre Tool Part Number***	
			Die Pocket Number Z (Crimp Qty.)				A See Tool List Below	HT131-C, HT-131LN-C, RHC 131LN, B 131-C, B 131-C-KV, B 131LN-C, B 131-UC (14.6-Ton Hyd.)
LCMA6, LCMD6	4 - 6mm ² Class 2r	— —	22-10 (2)	12-10 (2)	CT-570 12-10 (2)	P10 (2)	—	—
LCMA10, LCMD10, SCMS10	10mm ² Class 2r	— 16.5	—	—	—	—	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)
LCMA16, LCMD16, SCMS16	16mm ² Class 2r	— 19.0	—	—	—	—	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)
LCMA25 LCMD25	25mm ² Class 2r	—	—	—	—	—	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)
SCMS25		19.5	—	—	—	—		
LCMA35, LCMD35, SCMS35	35mm ² Class 2r	— 19.5	—	—	—	—	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)
LCMA50, LCMD50, SCMS50	50mm ² Class 2r	— 26.0	—	—	—	—	CD-2001-1-SET Green P37 (1)	CD-920-1 Green P37 (1)
LCMA70, LCMD70, SCMS70	70mm ² Class 2r	— 27.5	—	—	—	—	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 Black P45 (2)
LCMA95, LCMD95, SCMS95	95mm ² Class 2r	— 28.5	—	—	—	—	CD-2001-4/0-SET Purple P54 (2)	CD-920-4/0 Purple P54 (2)
LCMA120, LCMD120, LCMDN120	120mm ² Class 2r	— —	—	—	—	—	CD-2001-250-SET Yellow P62 (2)	CD-920-250 Yellow P62 (2)
SCMS120		30.0	—	—	—	—		
LCMA150, LCMD150, LCMDN150, SCMS150	150mm ² Class 2r	— 30.0	—	—	—	—	CD-2001-300-SET White P66 (2)	CD-920-300 White P66 (2)
LCMA185, LCMD185, SCMS185	185mm ² Class 2r	— 32.0	—	—	—	—	CD-2001-400-SET Blue P76 (2)	CD-920-400 Blue P76 (2)
LCMA240, LCMD240, SCMS240	240mm ² Class 2r	— 37.5	—	—	—	—	CD-2001-500-SET Brown P87 (2)	CD-920-500 Brown P87 (2)
LCMA300, LCMD300, SCMS300	300mm ² Class 2r	— 39.0	—	—	—	—	—	CD-920-600 Green P94 (2)
LCMAX300, LCMDX300, SCMSX300	—	— 49.0	—	—	—	—	—	—
LCMA400, LCMD400, SCMS400	300mm ² Class 2r	— 49.0	—	—	—	—	—	CD-920-750 CD-940-750** Black P106 (2)
LCMA500, LCMD500, SCMS500	500mm ² Class 2r	— 49.5	—	—	—	—	—	CD-940-1000** White P125 (3)
LCMA630, LCMD630, SCMS630	630mm ² Class 2r	— 67.0	—	—	—	—	—	CD-940-1000** White P125 (4)
LCMA630 LCMD630	1000 kcmil Class G	—	—	—	—	—	—	CD-940-750A** Red P125 (1) CD-940-1000** White P125 (2)

* CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter.

** CD-940 dies to be used exclusively with CT-940CH, CT-940CH/BJO and CT-2940 tools.

*** Cembre tools used with Panduit CD-920 dies. Maximum splice size with Cembre tools is SCMS185.

± Maximum splice size is SCMS185, Maximum splice size SCMS400 with CT-2920/CCP, CT-2920/CCPBT, CT-2920CH/CCP

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH*, CT-940CH/BJO*, CT-920, CT-920/CCP, CT-920/CCPINT, CT-920/CCPUK, CT-920/CCPAUS, CT-920/CCPTO, CT-920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940*, CT-2940/L*, CT-2940/LE*, CT-2940/ST*, CT-2940/STINT*, CT-2940/STUK*, CT-2940/STAU*, CT-2940/TO*, CT-2940/STBT*

Tool Chart for Metric Compression Power Connectors LCMA, LCMD, LCMDN and SCMS

Panduit Tool Part Number (For Class 5 & 6 Wire)										
Panduit Part Number	Wire Size and Class					A See Tool List Below	B See Tool List Below			
		CT-100 (Manual)	CT-200 CT-1570 (Manual)	CT-600 (Air)	CT-1701 (Manual)		Cembre Tool Part Number***			
							HT131-C, HT-131LN-C, RHC 131LN, B 131-C, B 131-C-KV, B 131LN-C, B 131-UC (14.6-Ton Hyd.)	HT131-C, HT-131LN-C, RHC 131LN B 131-C, B 131-C-KV, B 131LN-C, B 131-UC (14.6-Ton Hyd.)		
		Die Pocket Number (Crimp Qty.)					Die Part Number Color & Die Index Number (Crimp Qty.)	Bottom Nest Die Part Number, Die Color, Index Number	Top Indentor Die Part Number, Die Index Number	Indenter (Crimp Qty.)
LCMA6 LCMD6	4 - 6mm ² Class 5f Only	22-10 (2)	12-10 (2)	CT-570 12-10 (2)	P10 (2)	—	—	—	—	—
LCMA10, LCMD10, SCMS10	—	—	—	—	—	—	—	—	—	—
LCMA16 LCMD16 SCMS16	10mm ² Class 5f Class 6f	—	—	—	—	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	CD-920-4NEST Gray P29	CDI-920-10 1	(1)
LCMA25 LCMD25	16mm ² Class 5f Class 6f	—	—	—	—	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	CD-920-4NEST Gray P29	CDI-920-10 1	(1)
SCMS25	—	—	—	—	—	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (2)	—	—	—
LCMA35, LCMD35 SCMS35	25mm ² Class 5f Class 6f	—	—	—	—	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)	CD-920-1/0NEST Pink P42	CDI-920-242	(1)
LCMA50 LCMD50 SCMS50	35mm ² Class 5f Class 6f	—	—	—	—	CD-2001-2-SET Brown P33 (2)	CD-920-2 Brown P33 (2)	CD-920-3/0NEST Orange P50	CDI-920-24 2	(1)
LCMA70 LCMD70 SCMS70	50mm ² Class 5f Class 6f	—	—	—	—	CD-2001-1-SET Green P37 (2)	CD-920-1 Green P37 (2)	CD-920-3/0NEST Orange P50	CDI-920-24 2	(1)
LCMA95 LCMD95 SCMS95	70mm ² Class 5f Class 6f	—	—	—	—	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 Black P45 (2)	CD-920-250NEST Yellow P62	CDI-920-484	(1)
LCMA120 LCMD120 LCMDN120	95mm ² Class 5f Class 6f	—	—	—	—	CD-2001-3/0-SET Orange P50 (2)	CD-920-3/0 Orange P50 (2)	CD-920-400NEST Blue P76	CDI-920-48 4	(1)
SCMS120	—	—	—	—	—	CD-2001-3/0-SET Orange P50 (3)	CD-920-3/0 Orange P50 (3)	—	—	—
LCMA150, LCMD150, LCMDN150, SCMS150	120mm ² Class 5f Class 6f	—	—	—	—	—	—	CD-920-400NEST Blue P76	CDI-920-48 4	(1)
LCMA185 LCMD185 SCMS185	150mm ² Class 5f Class 6f	—	—	—	—	—	—	CD-920-400NEST Blue P76	CDI-920-48 4	(1)
LCMA240 LCMD240 SCMS240	185mm ² Class 5f Class 6f	—	—	—	—	—	—	CD-920-500NEST Brown P87	CDI-920-48 4	(1)
LCMA300 LCMD300 SCMS300	240mm ² Class 5f Class 6f	—	—	—	—	—	—	CD-920-750NEST Black P106	CDI-920-60 6	(1)
LCMAX300 LCMDX300 SCMSX300	300mm ² Class 5f Only	—	—	—	—	—	—	CD-920-300MXNST P32	CDI-920-60 6	(1)
LCMA400, LCMD400, SCMS400	—	—	—	—	—	—	—	—	—	—
LCMA500, LCMD500, SCMS500	—	—	—	—	—	—	—	—	—	—
LCMA630, LCMD630, SCMS630	—	—	—	—	—	—	—	—	—	—
LCMA630, LCMD630	—	—	—	—	—	—	—	—	—	—

* CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

** CD-940 dies to be used exclusively with CT-940CH, CT-940CH/BJO and CT-2940 tools

*** Cembre tools used with Panduit CD-920 dies. Maximum splice size with Cembre tools is SCMS185

± Maximum splice size is SCMS185, Maximum splice size SCMS400 with CT-2920/CCP, CT-2920/CCPBT, CT-2920CH/CCP

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH*, CT-940CH/BJO*, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940*, CT-2940/L*, CT-2940/LE*, CT-2940/ST*, CT-2940/STINT*, CT-2940/STUK*, CT-2940/STAU*, CT-2940/TO*, CT-2940/STBT*

Tool Chart for Compression Power Connectors LCMB, LCMC Series

Die Part Number / Color Code and Die Index Number / (Crimp Qty.)

Panduit Tool Part Number (For Class 2 Wire)						Panduit Tool Part Number (For Class 5 & 6 Wire)				
B See Tool List Below						B See Tool List Below				
Cembre Tool Part Number						Cembre*** Tool Part Number				
HT131-C, HT-131LN-C, RHC 131LN, B 131-C, B 131-C-KV, B 131LN-C, B 131-UC (14.6-Ton Hyd.)						HT131-C, HT-131LN-C, RHC 131LN, B 131-C, B 131-C-KV, B 131LN-C, B 131-UC (14.6-Ton Hyd.)				
Panduit Part Number	Wire Size and Class	Wire Strip Length (mm)	A See Tool List Below	HT131-C, HT-131LN-C, RHC 131LN, B 131-C, B 131-C-KV, B 131LN-C, B 131-UC (14.6-Ton Hyd.)	Wire Size & Class	A See Tool List Below	Bottom Nest Die Part Number Die Color, Index Number	Top Indenter Die Part Number Die Index Number	Indenter (Crimps Per Connector)	
LCMB10 LCMC10	10mm ² Class 2r	25.6	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	—	—	—	—	—	
LCMB16 LCMC16	16mm ² Class 2r	28.8	CD-2001-8-SET Red P21 (1)	CD-2001-8 Red P21 (1)	10mm ² Class 5f Class 6f	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	—	—	
LCMB25 LCMC25	25mm ² Class 2r	28.3	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)	16mm ² Class 5f Class 6f	CD-2001-8-SET Red P21 (1)	CD-920-8 Red P21 (1)	—	—	
LCMB35 LCMC35	35mm ² Class 2r	34.4	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)	25mm ² Class 5f Class 6f	CD-2001-4-SET Gray P29 (1)	CD-920-4 Gray P29 (1)	—	—	
LCMB50 LCMC50	50mm ² Class 2r	38.2	CD-2001-1-SET Green P37 (1)	CD-920-1 Green P37 (1)	35mm ² Class 5f Class 6f	CD-2001-2-SET Brown P33 (2)	CD-920-2 Brown P33 (2)	—	—	
LCMB70 LCMC70	70mm ² Class 2r	39.6	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 Black P45 (2)	50mm ² Class 5f Class 6f	CD-2001-1-SET Green P37 (1)	CD-920-1 Green P37 (2)	—	—	
LCMB95 LCMC95	95mm ² Class 2r	44.6	CD-2001-4/0-SET Purple P54 (2)	CD-920-4/0 Purple P54 (2)	70mm ² Class 5f Class 6f	CD-2001-2/0-SET Black P45 (2)	CD-920-2/0 Black P45 (2)	CD-920-250NEST Yellow P62	CDI-920-48 4	(1)
LCMB120 LCMC120	120mm ² Class 2r	41.3	CD-2001-250-SET Yellow P62 (2)	CD-920-250 Yellow P62 (2)	95mm ² Class 5f Class 6f	CD-2001-3/0-SET Orange P50 (2)	CD-920-3/0 Orange P50 (2)	CD-920-400NEST Blue P76	CDI-920-48 4	(1)
LCMB150 LCMC150	150mm ² Class 2r	58.6	CD-2001-300-SET White P66 (2)	CD-920-300 White P66 (2)	120mm ² Class 5f Class 6f	—	—	CD-920-400NEST Blue P76	CDI-920-48 4	(1)
LCMB185 LCMC185	185mm ² Class 2r	57.9	CD-2001-400-SET Blue P76 (2)	CD-920-400 Blue P76 (2)	150mm ² Class 5f Class 6f	—	—	CD-920-400NEST Blue P76	CDI-920-48 4	(1)
LCMB240 LCMC240	240mm ² Class 2r	65.1	CD-2001-500-SET Brown P87 (2)	CD-920-500 Brown P87 (2)	185mm ² Class 5f Class 6f	—	—	CD-920-500NEST Brown P87	CDI-920-48 4	(1)
LCMB300 LCMC300	300mm ² Class 2r	70.0	—	CD-920-600 Green P94 (2)	240mm ² Class 5f Class 6f	—	—	CD-920-750NEST Black P106	CDI-920-60 6	(1)
LCMBX300 LCMCX300	—	74.6	—	—	300mm ² Class 5f Only	—	—	CD-920-300MXNST P32	CDI-920-60 6	(1)
LCMB400 LCMC400	400mm ² Class 2r	66.8	—	CD-920-750 CD-940-750** Black P106 (2)	—	—	—	—	—	
LCMB500 LCMC500	500mm ² Class 2r	77.8	—	CD-940-1000** White P125 (3)	—	—	—	—	—	
LCMB630 LCMC630	630mm ² Class 2r	85.9	—	CD-940-1000** White P125 (4)	—	—	—	—	—	
LCMB630 LCMC630	1000 kcmil Class G	85.9	—	CD-940-750A** Red P125 (1) CD-940-1000** White P125 (2)	—	—	—	—	—	

* CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

** CD-940 dies to be used exclusively with CT-940CH and CT-2940 series tools

*** Cembre tools used with Panduit CD-920 and CDI-920 dies

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH*, CT-940CH/BJO*, CT-9290, CT-9290/CCP, CT-9290/CCPINT, CT-9290/CCPUK, CT-9290/CCPAUS, CT-9290/CCPTO, CT-9290/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940*, CT-2940/L*, CT-2940/LE*, CT-2940/ST*, CT-2940/STINT*, CT-2940/STUK*, CT-2940/STAU*, CT-2940/TO*, CT-2940/STBT*

Tool Chart for Compression Power Connectors Type LAA, LAB, SA Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Std. Wire Size	Wire Strip Length (in.)	Cable Classes	CT-1700 ^①	CT-720	CT-2600/L, CT-2600/LINT, CT-2600/LUK, CT-2600/LAUS CT-2600/TO, CT-2600/LBT	A See Tool List Below	B See Tool List Below	CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920CCPBT, CT-920CH/CCP with UA12ID Indenter Die	C See Uni-Die™ Dieless Tools Below
LAA6	#6	1	Stranded Copper or Aluminum; Class B Compact, Compressed or Concentric, Class C: Concentric	Gray P29 (5)	CD-720-1 Gray P29 (2)	KA4-6 Gray (2)	KA22-6 Gray (2)	CD-920-4 Gray P29 (2)	STD (1)	—
SA6	AWG	3/4								
LAA4	#4	1-1/16		Green P37 (5)	CD-720-2 Green P37 (2)	KA4-4 Green (2)	KA22-4 Green (2)	CD-920-1 Green P37 (2)	STD (1)	STD (1)
SA4	AWG	7/8								
LAA2	#2	1		—	CD-720-2 Pink P42 (2)	KA4-2 Pink (2)	KA22-2 Pink (2)	CD-920-1/0 Pink P42 (2)	STD (1)	STD (1)
SA2	AWG	7/16								
LAA1	#1	1		—	CD-720-2 Gold P45 (3)	KA4-1 Gold (3)	KA22-1 Gold (3)	CD-920-2/0 Gold P45 (2)	STD (1)	STD (1)
SA1	AWG	7/16								
LAA1/0 LAB1/0	1/0	1-9/16		—	CD-720-2 Tan P50 (3)	KA4-1/0 Tan (3)	KA22-1/0 Tan (3)	CD-920-3/0 Tan P50 (2)	STD (1)	STD (2)
SA1/0	AWG	1								
LAA2/0 LAB2/0	2/0	1-9/16		—	CD-720-3 Olive P54 (3)	KA4-2/0 Olive (3)	KA22-2/0 Olive (3)	CD-920-4/0 Olive P54 (2)	STD (1)	STD (2)
SA2/0	AWG	1-1/8								
LAA3/0 LAB3/0	3/0	1-9/16		—	CD-720-3 Ruby P60 (4)	—	KA22-3/0 Ruby (3)	CD-920-250 Ruby P60 (2)	STD (1)	STD (2)
SA3/0	AWG	1-1/4								
LAA4/0 LAB4/0	4/0	1-3/4		—	CD-720-4 White P66 (4)	—	KA22-4/0 White (4)	CD-920-300 White P66 (2)	STD (1)	STD (2)
SA4/0	AWG	1-5/16								
LAA250 LAB250	250	1-3/4		—	CD-720-5 Red P71 (4)	—	KA22-250 Red (4)	CD-920-350 Red P71 (2)	STD (1)	STD (2)
SA250	kcmil	1-7/16								
LAA300 LAB300	300	2-5/16		—	CD-720-6 Blue P76 (4)	—	KA22-300 Blue (4)	CD-920-400 Blue P76 (2)	STD (1)	STD (2)
SA300	kcmil	1-1/2								
LAA350 LAB350	350	2-5/16		—	CD-720-7 Brown P87 (4)	—	KA22-350 Brown (4)	CD-920-500 Brown P87 (2)	STD (1)	STD (2)
SA350	kcmil	1-5/8								
LAA400 LAB400	400	2-9/16		—	—	—	—	CD-920-600 Green P94 (4)	STD (1)	STD (2)
SA400	kcmil	1-13/16								
LAA500 LAB500	500	3-1/16		—	—	—	—	CD-920-500A Pink P99 (4)	STD (1)	STD (3)
SA500	kcmil	1-7/8								
LAA600 LAB600	600	3-1/16		—	—	—	—	CD-920-750, CD-940-750 ^③ Black P106 (4)	STD (2)	—
SA600	kcmil	2								
LAA750 LAB750	750	3-7/16		—	—	—	—	CD-940-750A ^④ Red P125 (4)	—	—
SA750	kcmil	2-1/4								
LAA800 LAB800	800	3-7/16		—	—	—	—	CD-940-800A ^④ Gray P140 (4)	—	—
SA800	kcmil	2-5/16								
LAA1000 LAB1000	1000	4-3/4		—	—	—	—	CD-940-1000A ^④ Brown P161 (4)	—	—
SA1000	kcmil	2-9/16								

L=Lug; S=Splice

^①The CT-1700 crimp die pockets are integrated into the tool frame

^③CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

^④CD-940 dies to be used exclusively with CT-940CH and CT-2940 tools

*Maximum size: 300 kcmil lugs and 2/0 splice

Tool Chart for Compression Power Connectors Type LAA, LAB, SA Series

Panduit Part Number	Thomas & Betts			Burndy				Anderson
	TBM5	TBM8	TBM15, TBMISI, TBMISBSCR	MY29	Y35	Y39	Y45, Y46	VC8
LAA6	Gray 29 (2)"	Gray 29 (2)	Gray 29 (2)	6AL (1)	U6CABT Gray 346 (1)	U6CABT Gray 346 (1)	U6CABT Gray 346 (1)	STD (1)
SA6								
LAA4	Green 37 (2)	Green 37 (2)	Green 37 (2)	4AL (1)	U4CABT Green 375 (1)	U4CABT Green 375 (1)	U4CABT Green 375 (1)	STD (1)
SA4								
LAA2	Pink 42 (3)	Pink 42 (3)	Pink 42 (2)	2AL (1)	U2CABT Pink 348 (2)	U2CABT Pink 348 (2)	U2CABT Pink 348 (2)	STD (1)
SA2								
LAA1	Gold 45 (3)	Gold 45 (3)	Gold 45 (2)	1AL (1)	U1CART Gold 471 (2)	U1CART Gold 471 (2)	U1CART Gold 471 (2)	STD (1)
SA1								
LAA1/0 LAB1/0	Tan 50 (3)"	Tan 50 (3)	Tan 50 (2)	1/0AL (1)	U25ART Tan 298 (2)	U25ART Tan 298 (2)	U25ART Tan 298 (2)	STD (2)
SA1/0								
LAA2/0 LAB2/0	Olive 54 (3)	Olive 54 (3)	Olive 54 (3)	2/0AL (2)	U26ART Olive 297 (2)	U26ART Olive 297 (2)	U26ART Olive 297 (2)	STD (2)
SA2/0								
LAA3/0 LAB3/0	Ruby 60 (4)	Ruby 60 (4)	Ruby 60 (2)	3/0AL (2)	U27ART Ruby 467 (2)	U27ART Ruby 467 (2)	U27ART Ruby 467 (2)	STD (2)
SA3/0								
LAA4/0 LAB4/0	—	White 66 (4)	White 66 (2)	4/0AL (2)	U28ART White 298 (2)	U28ART White 298 (2)	U28ART White 298 (2)	STD (2)
SA4/0								
LAA250 LAB250	—	Red 71 (4)	Red 71H② (4)	—	U29ART Red 324 (2)	U29ART Red 324 (2)	U29ART Red 324 (2)	STD (2)
SA250								
LAA300 LAB300	—	Blue 76 (4)	Blue 76 (2)	—	U30ART Blue 470 (2)	U30ART Blue 470 (2)	U30ART Blue 470 (2)	STD (2)
SA300								
LAA350 LAB350	—	Brown 87 (4)	Brown 87H② (4)	—	U31ART Brown 299 (2)	U31ART Brown 299 (2)	U31ART Brown 299 (2)	STD (2)
SA350								
LAA400 LAB400	—	—	Green 94H② (4)	—	U32ART Green 472 (4)	U32ART Green 472 (4)"	U32ART Green 472 (4)	—
SA400								
LAA500 LAB500	—	—	Pink 99H② (4)	—	U34ART Pink 300 (4)	U34ART Pink 300 (4)	U34ART Pink 300 (4)	—
SA500								
LAA600 LAB600	—	—	Black 106 (3)	—	U36ART Black 473 (4)	U36ART Black 473 (4)	"U36ART Black 473 (4)"	—
SA600								
LAA750 LAB750	—	—	Yellow 115H② (4)	—	—	S39ART Red 301 (4)	S39ART Red 301 (4)	—
SA750								
LAA800 LAB800	—	—	125H② (4)	—	—	Gray 474 (4)	Gray 474 (4)	—
SA800								
LAA1000 LAB1000	—	—	161 (5)	—	—	S44ART Brown 302 (4)	S44ART Brown 302 (4)	—
SA1000								

②Half width dies

A

CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B

CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-930LPCH, CT-940CH③, CT-940CH/BJO③, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940③, CT-2940/L③, CT-2940/LE③, CT-2940/ST③, CT-2940/STINT③, CT-2940/STUK③, CT-2940/STAU③, CT-2940/TO③, CT-2940/STBT③

C

CT-980, CT-980CH, CT-2980, CT-2980/L, CT-2980/LE, CT-2980/ST, CT-2980/STINT, CT-2980/STUK, CT-2980/STAU, CT-2980/TO, CT-2980/STBT, CT-2981.

Tool Chart for Compression Grounding Connectors CTAP Series

Crimp Die Number / Index Number or Color Code / (Number of Crimps)

Panduit Part Number	Panduit					Burdyn	
	Conductor Size		Wire Strip Length (in.)	A See Tool List Below	B See Tool List Below	MD6, MD7	BAT35, BAT750, PAT750, Y35, Y35BH, Y39, Y39BH, Y45, Y46, Y750, Y750HS, Y750BH
	Main	Tap					
CTAP4-8	#6 – #4 AWG SOL or STR	#8 AWG SOL or STR	3/4	CD-2001-BG-SET (1)	CD-920-BG (1)	W-BG (1) BG (2)	U-BG (1)
CTAP4-6	#6 AWG STR, #4 AWG SOL or STR	#6 AWG SOL or STR	3/4	CD-2001-BG-SET (2)	CD-920-BG (1)	W-BG (1) BG (2)	U-BG (1)
CTAP4-4	#4 AWG SOL or STR	#4 AWG STR	3/4	CD-2001-BG-SET (1)	CD-920-BG (1)	W-BG (1) BG (2)	U-BG (1)
CTAP2-4	#2 AWG SOL or STR	#8 – #4 AWG SOL or STR	7/8	CD-2001-C-SET (2)	CD-920-C (1)	W-C Brown (2)	U-C (1)
CTAP2-2	#2 AWG SOL or STR	#2 AWG SOL or STR	7/8	CD-2001-C-SET (2)	CD-920-C (1)	W-C Brown (2)	U-C (1)
CTAP2/0-2	1/0 – 2/0 AWG	#8 – #2 AWG SOL or STR	1-1/16	—	CD-920-0 Green (1)	—	U-O (1) U-E (3)
CTAP2/0-2/0	1/0 – 2/0 AWG STR	1/0 – 2/0 AWG STR	1-1/16	—	CD-920-0 Green (1)	—	U-O (1) U-E (3)
CTAP4/0-2	3/0 – 4/0 AWG STR	#6 – #2 AWG SOL or STR	1-1/4	—	CD-920-D3 Blue (1)	—	U-F (2) U-D3 (1)
CTAP4/0-2/0	3/0 – 4/0 AWG STR	1/0 – 2/0 AWG STR	1-1/4	—	CD-920-D3 Blue (1)	—	U-F (2) U-D3 (1)
CTAP4/0-4/0	3/0 – 4/0 AWG STR	3/0 – 4/0 AWG STR	1-1/4	—	CD-920-D3 Blue (1)	—	U-F (2) U-D3 (1)

① CD-920 dies can be used with CT-940CH, CT-940CH/BJO and CT-2940 tools with die adapter

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAU, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH①, CT-940CH/BJO①, CT-2920, CT-2920/CCP, CT-2920/CCPINT, CT-2920/CCPUK, CT-2920/CCPAUS, CT-2920/CCPTO, CT-2920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAU, CT-2931/TO, CT-2931/STBT, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940①, CT-2940/L①, CT-2940/LE①, CT-2940/ST①, CT-2940/STINT①, CT-2940/STUK①, CT-2940/STAU①, CT-2940/TO①, CT-2940/STBT①

Tool Chart for Compression Grounding Connectors CTAPF Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number	Panduit					Thomas & Betts	Burndy		
	Stranded Wire Size		1700 ^①	A See Tool List Below	B See Tool List Below	TBM8-750, TBM8-750M-1, TBM8-750BCR	Y35, Y39, Y45, Y46, Y750BH-2 Y750, BAT35, BAT750, Y35BH, Y39BH, Y750BH, Y750HS, PAT750, Y750-2	Y500CT-HS, BCT500-HS, BCT500, Y500CT	
	Main	Tap							
CTAPF10-16	#14 AWG	#16 – #14 AWG	Red P21 (2)	—	CD-2001-8-SET Red P21 (1)	—	—	—	
	#12 AWG	#16 – #12 AWG							
	#10 AWG	#14 AWG							
CTAPF8-12	#10 AWG	#10 AWG	Blue P24 (2)	—	CD-2001-6-SET Blue P24 (1)	—	—	—	
	#8 AWG	#12 AWG							
CTAPF6-12	#8 AWG	#8 – #12 AWG	Gray P29 (2)	—	CD-2001-4-SET Gray P29 (1)	—	—	—	
	#6 AWG	#12 – #10 AWG							
CTAPF4-12	#6 AWG	#8 – #6 AWG	Brown P33 (4)	CDM-2001-2 Brown P33M (1)	CD-2001-2-SET Brown P33 (2)	CDM-920-2 Brown P33M (1)	TBM8-750C20 (1)	UC4 Brown 10M (1)	WC4 Brown 10M (1)
	#5, #4 AWG	#12 – #8 AWG							
CTAPF3-12	#5, #4 AWG	#6 – #5 AWG	Green P37 (4)	CDM-2001-1 Green P37M (1)	CD-2001-1-SET Green P37 (2)	CDM-920-1 Green P37M (1)	TBM8-750C2530 (1)	—	—
	#3 AWG	#12 – #6 AWG							
CTAPF2-12	#4 AWG	#4 AWG	—	CDM-2001-1/0 Pink P42M (1)	CD-2001-1/0-SET Pink P42 (2)	CDM-920-1/0 Pink P42M (1)	TBM8-750C2530 (1)	UC2 Pink 12M (1)	WC2 Pink 12M (1)
	#3 AWG	#5 AWG							
	#2 AWG	#12 – #6 AWG							
CTAPF1-12	#3 AWG	#4 – #3 AWG	—	CDM-2001-2/0 Black P45M (2)	CD-2001-2/0-SET Black P45 (3)	CDM-920-2/0 Black P45M (1)	TBM8-750C3540 (1)	UC1 Black 13M (1)	WC1 Black 13M (2)
	#2 AWG	#5 – #4 AWG							
	#1 AWG	#12 – #5 AWG							
CTAPF1/0-12	#2 AWG	#4 – #2 AWG	—	CDM-2001-3/0 Orange P50M (2)	CD-2001-3/0-SET Orange P50 (3)	CDM-920-3/0 Orange P50M (1)	TBM8-750C3540 (1)	UC25 Orange 14M (1)	WC25 Orange 14M (2)
	#1 AWG	#4 – #3 AWG							
	1/0 AWG	#12 – #4 AWG							
CTAPF2/0-12	#1 AWG	#2 – #1 AWG	—	—	CD-2001-4/0-SET Purple P54 (3)	CDM-920-4/0 Purple P54M (1)	TBM8-750C4550 (1)	—	—
	1/0 AWG	#3 – #2 AWG							
	2/0 AWG	#12 – #3 AWG							
CTAPF3/0-12	1/0 AWG	#1 – 1/0 AWG	—	—	CD-2001-250-SET Yellow P62 (3)	CDM-920-250 Yellow P62M (1)	TBM8-750C4550 (1)	—	—
	2/0 AWG	#2 – #1 AWG							
	3/0 AWG	#12 – #2 AWG							

①The CT-1700 crimp die pockets are integrated into the tool frame

②CDM-920 dies can be used with CT-940CH and CT-2940 tools with die adapter

A CT-2001, CT-2001/L, CT-2001/LE, CT-2002, CT-2002/L, CT-2002CH, CT-3001, CT-3001/E, CT-3001/ST, CT-3001/STINT, CT-3001/STUK, CT-3001/STAUT, CT-3001/TO, CT-3001/STBT, CT-3001/CCP, CT-3001/CCPINT, CT-3001/CCPUK, CT-3001/CCPAUS, CT-3001/CCPTO, CT-3001/CCPBT

B CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-930, CT-930CH, CT-940CH②, CT-940CH②, CT-920, CT-920/CCP, CT-920/CCPINT, CT-920/CCPUK, CT-920/CCPAUS, CT-920/CCPTO, CT-920/CCPBT, CT-2930, CT-2930/L, CT-2930/LE, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAUT, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO, CT-2940②, CT-2940/L②, CT-2940/LE②, CT-2940/ST②, CT-2940/STINT②, CT-2940/STUK②, CT-2940/STAUT②, CT-2940/TO②, CT-2940/STBT②

Tool Chart for Compression Grounding Connectors CTAPR Series

Crimp Die (Die Index) / (# of Crimps)

Panduit Part Number	Installation Tools				
	Panduit			Burndy	
	*12-Ton CT-920, CT-920CH, CT-2920, CT-2920/CCPBT, CT-2931, CT-2931/STBT	**14-Ton CT-930, CT-930CH, CT-2930	***15-Ton CT-940CH, CT-2940, CT-2940/STBT	*****12-Ton Y35, Y39, Y750, PAT750	*****15-Ton Y45, Y46, PAT46
CTAPR2-2	CD-920-C (PC) (1)	CD-920-C (PC) (1)	CD-920-C (PC) (1)	U-C (C) (1)	U-C (C) (1)
CTAPR2/0-2	CD-920-O (PO) (1)	CD-920-O (PO) (1)	CD-920-O (PO) (1)	U-O (O) (1)	U-O (O) (1)
CTAPR2/0-2/0	CD-920-O (PO) (1)	CD-920-O (PO) (1)	CD-920-O (PO) (1)	U-O (O) (1)	U-O (O) (1)
CTAPR250-2/0	CD-930G-250 (PG25) (1)	CD-930G-250 (PG25) (1)	CD-930G-250 (PG25) (1)	U997 (997) (1)	U997 (997) (1)
CTAPR250-250	CD-930G-250 (PG25) (1)	CD-930G-250 (PG25) (1)	CD-930G-250 (PG25) (1)	U997 (997) (1)	U997 (997) (1)
CTAPR500-2/0	CD-920C-500 (P500) (2)	CD-920C-500 (P500) (2)	CD-920C-500 (P500) (2)	U1011 (1011) (2)	U1011 (1011) (2)
CTAPR500-250	CD-920C-500 (P500) (2)	CD-920C-500 (P500) (2)	CD-920C-500 (P500) (2)	U1011 (1011) (2)	U1011 (1011) (2)
CTAPR500-500	CD-920C-500 (P500) (3)	CD-920C-500 (P500) (3)	CD-920C-500 (P500) (3)	U1011 (1011) (3)	U1011 (1011) (3)

* CTAPR500-500 and CTAPR500-250 cannot be installed with a CT-2920

** CTAPR500-500 cannot be installed with a CT-930CH or CT-930

*** CD-920 dies can be used with the CT-940CH and CT-2940 tools with the appropriate die adapters

**** CTAPR500-500, CTAPR500-250, CTAPR500-2/0 and CTAPR250-250 cannot be installed with a Y35/Y39

***** Burndy U-dies can be used with the Y45, Y46 and PAT46 with the appropriate die adapters

Tool Chart for Copper Compression Grounding Connectors Figure 6 Series and 6 x 6 Cross Connect Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

	Panduit			Thomas & Betts			Burndy		
	12-Ton	14-Ton	15-Ton	12-Ton	14-Ton	15-Ton	12-Ton	15-Ton	15-Ton
Panduit Part Number (Element Number)	CT-920 CT-920CH CT-2920 CT-2931 CT-2931/STBT	CT-930 CT-930CH CT-2930	CT-2940 CT-2940/STBT CT-940CH with die adaptor	TBM12PCR-LI	TBM14M TBM14RH TBM14BSCR TBM14CR-LI 13100A BPLT14BSCR	15500-TB TBM15 TBM15I TBM15CR-LI BPLT15BSCR with die adaptor	Y35 Y39 Y750 PAT750 BAT35 BAT750	PT6515 Y45 with die adaptor	Y46 PUADP-1 PAT46 with die adaptor
FIG6-2-2	CD-930G-1/0 Red PG10 (1)			15501A 0 (1)			UO 0 (1)		
FIG6-2-26									
GCC6-2-2 (Element A)									
GCC6-2-2 (Element B)									
GCC6-250-2 (Element B)									
GCC6-500-2 (Element B)									
FIG6-250-2	CD-930G-250 Black PG25 (1)			15G86R G86 (1)			U997 997 (1)		
FIG6-250-26									
FIG6-250-2/0									
FIG6-250-250									
FIG6-5/8-26									
FIG6-5/8-26TP									
GCC6-250-2 (Element A)									
GCC6-250-250 (Element A)									
GCC6-250-250 (Element B)	CD-930G-500 Blue PG50 (1)			15G126R G126 (1)			PU998 998 (1)		
GCC6-500-250 (Element B)									
*FIG6-500-2									
*FIG6-500-2/0									
*FIG6-500-250									
**FIG6-500-500									
*GCC6-500-2 (Element A)									
*GCC6-500-250 (Element A)									
**GCC6-500-500 (Element A)									
**GCC6-500-500 (Element B)									

Note: For GCC6 Series Cross Connectors, Element A is always equal or larger in size than Element B

*These parts do not fit in Panduit CT-2920, Burndy Y35, or Burndy Y39 crimp tools

**These parts do not fit in Panduit CT-930, Panduit CT-930CH, Burndy Y35, Burndy Y39, Burndy BAT35, T&B 12-ton crimp tools, or T&B 14-ton crimp tools

Tool Chart for Copper Compression Grounding Connectors GCE, GCHE, GCC, GPC Series

Crimp Die Number / Index Number or Color Code / (Number of Crimps)

Panduit Part Number	Element	Copper Conductor Size Range	Ground Rod Size (in.)	Rebar Size (in.)	Panduit			Thomas & Betts		Burndy	
					12-Ton	14-Ton	15-Ton	14-Ton	15-Ton	12-Ton	15-Ton
					A See Tool List Below	CT-930 CT-930CH CT-2930 CT-2930/L CT-2930/LE	B See Tool List Below	TBM14M, TBM14MC, 13100A, TBM14RH, M14BSCR, T14BSCRI	TBM15 TBM15BS CR	Y750,Y750-2, Y7 50BH, Y750BH-2, BAT750-14V, PAT750-18V, PAT750C- 18V, PAT750XT-18V, PAT750CXT-18V, LPHY750	Y46, Y46C, LPHY46
GCE1/0-1/0	Main	#6 AWG SOL – 1/0 AWG STR	—	—	CD-930G-1/0 Red PG10 (1)	CD-930G-1/0 Red PG10 (1)	CD-930G-1/0 Red PG10 (1)	CD-930G-1/0 Red PG10 (1)	CD-930G-1/0 Red PG10 (1)	CD-930G-1/0 Red PG10 (1)	CD-930G-1/0 Red PG10 (1)
	Tap	#6 AWG SOL – 1/0 AWG STR	—	—							
GCC6X61/0-1/0	A	#6 AWG SOL – 1/0 AWG STR	—	—							
	B	#6 AWG SOL – 1/0 AWG STR	—	—							
GCE250-1/0	Main	1/0 AWG SOL – 250 kcmil	1/2 – 5/8	3/8 – 1/2, #3 – #4	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)
	Tap	#6 AWG SOL – 1/0 AWG STR	—	—							
GCC6X6250-1/0	A	#2 AWG SOL – 250 kcmil	1/2 – 5/8	3/8 – 1/2, #3 – #4							
	B	#6 AWG SOL – 1/0 AWG STR	—	—							
GCE250-250 GCHE250-250**	Main	1/0 AWG SOL – 250 kcmil	1/2 – 5/8	3/8 – 1/2, #3 – #4	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)	CD-930G-250 Black PG25 (1)
	Tap	1/0 AWG SOL – 250 kcmil	1/2 – 5/8	3/8 – 1/2, #3 – #4							
GCE6X6250-250	A	#2 AWG SOL – 250 kcmil	1/2 – 5/8	3/8 – 1/2, #3 – #4							
	B	#2 AWG SOL – 250 kcmil	1/2 – 5/8	3/8 – 1/2, #3 – #4							
GPC4H250-2		#2 AWG SOL – 250 kcmil	—	—	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)
GCE500-1/0	Main	250 – 500 kcmil	1/2 – 3/4	5/8 – 3/4, #5 – #6							
	Tap	#6 AWG SOL – 1/0 AWG STR	—	—							
GCC6X6500-1/0	A	250 – 500 kcmil	1/2 – 3/4	5/8 – 3/4, #5 – #6							
	B	#6 AWG SOL – 1/0 AWG STR	—	—							
GCE500-250 GCHE500-250*	Main	250 – 500 kcmil	1/2 – 3/4	5/8 – 3/4, #5 – #6	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)	CD-930G-500 Blue PG50 (1)
	Tap	1/0 AWG SOL – 250 kcmil	—	—							
GCC6X6500-250	A	250 – 500 kcmil	1/2 – 3/4	5/8 – 3/4, #5 – #6							
	B	#2 AWG SOL – 250 kcmil	—	—							
*GCE500-500	Main	4/0 STR - 500 kcmil	5/8 – 3/4	5/8 - 3/4, #5-#6	CD-940G-500 Yellow PG55	CD-940G-500 Yellow PG55	CD-940G-500 Yellow PG55	CD-940G-500 Yellow PG55	CD-940G-500 Yellow PG55	CD-940G-500 Yellow PG55	CD-940G-500 Yellow PG55
	Tap	4/0 STR - 500 kcmil	—	—							

①Maximum size connector used with this tool is GCE1/0-1/0 and GCC6x61/0-1/0, GPC4H connector not used with this tool

②15 ton tools require the die adapter when used with CD-930G and CD-940G series crimping dies

Panduit crimping dies must be used with all tooling (Panduit and competitor)

*Suggested tool to use is Panduit crimp tool CT-940CH/BJO

**GCHE connectors require 4 crimps to meet IEEE STD 837 2014

A CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-2920, ①CT-2920/CCP, ①CT-2920/CCPINT, ①CT-2920/CCPUK, ①CT-2920/CCPAUS, ①CT-2920/CCPTO, ①CT-2920/CCPBT, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAUS, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO.

B CT-940CH/BJO③*, CT-2940③, CT-2940/L③, CT-2940/LE③, CT-2940/STBT③

Tool Chart for Copper Compression Grounding Connectors HTCT Series

Die Part Number / Color Code and Die Index Number / (Number of Crimps)

Panduit Part Number										Panduit			Thomas & Betts		Burndy	
										15-Ton	14-Ton	12-Ton	15-Ton	14-Ton	15-Ton	12-Ton
	Copper Conductor Sizes (Code Cable)				Copper Conductor Sizes (Flex Cable) Types G, H, I, K, M and Locomotive (DLO)				Crimp Die Color Code	A See Tool List Below	B See Tool List Below	C See Tool List Below	TBM15I, TBM15BS CR	TBM14M TBM14BSCR BPLT14BSCR 13100A	Y46① Y46C①	Y35, Y35-2, Y35BH, Y35BH-4, Y750, Y39, Y39BH, Y750-2, Y750BH, Y750BH-2, Y750HS, BAT35, BAT750, BAT750C, PAT750, PAT750C, PAT750C
	Run	Tap 1	Tap 2	Tap 3	Main	Tap 1	Tap 2	Tap 3								
HTCT6X-6X	#6 – #14 AWG	#6 – #14 AWG	—	—	#6 – #10 AWG	#6 – #14 AWG	—	—	Orange					CD-920H-6 PH6 (1)		
HTCT2-2	#2 – #6 AWG	#2 – #6 AWG	#8 – #14 AWG	#8 – #14 AWG	#2 – #8 AWG	#2 – #8 AWG	#8 – #14 AWG	#8 – #14 AWG	Brown					CD-920H-2 PH2 (1)		
HTCT250-2	250 kcmil – #2 AWG	#2 – #6 AWG	#8 – #14 AWG	—	4/0 – #2 AWG	#2 – #8 AWG	#8 – #14 AWG	—	Purple					CD-930H-250 PH25 (1)		
HTCT250-250	250 kcmil – #2 AWG	250 kcmil – #2 AWG	—	—	4/0 – #2 AWG	4/0 – #2 AWG	—	—	Purple					CD-930H-250 PH25 (1)		

①CD-920H and CD-930H dies can be used with CT-940CH and CT-2940 series Panduit tools and Y46 and Y46C Burndy tools with die adapter
②Maximum size connector that can be used with this tool is HTCT250-2-1
Panduit crimping dies must be used with all tooling (Panduit and competitor) to maintain UL/CSA certifications for applications up to 600 V

- A
- B
- C
- CT-940CH①, CT-940CH/BJO①, CT-2940①, CT-2940/L①, CT-2940/LE①, CT-2940/ST①, CT-2940/STINT①, CT-2940/STUK①, CT-2940/STAUS①, CT-2940/TO①, CT-2940/STBT①
- CCT-930, CT-930CH, CT-2930, CT-2930/L, CT2930/LE
- CT-920, CT-920/CV, CT-920CH, CT-920CH/CV, CT-920CH/CCP, CT-2920, ②CT-2920/CCP, ②CT-2920/CCPINT, ②CT-2920/CCPUK, ②CT-2920/CCPAUS, ②CT-2920/CCPTO②, CT-2920/CCPBT②, CT-2931, CT-2931/ST, CT-2931/STINT, CT-2931/STUK, CT-2931/STAUS, CT-2931/TO, CT-2931/STBT, CT-2931/STCV, CT-2931/STCVINT, CT-2931/STCVUK, CT-2931/STCVAUS, CT-2931/CVTO

Milwaukee Tool Compliance

Milwaukee Tools: UL
and cULus Listed
with Panduit Lugs

Milwaukee 2779-22

(M18™ FORCE LOGIC™

750 MCM Crimper Kit)

UL and cULus Listed using
Milwaukee 49-12-U Dies or
Panduit CD-920 Dies

Milwaukee 2979-22

(M18™ FORCE LOGIC™

6T Latched Linear Utility Crimper)

UL and cULus Listed using
Panduit CD-2001 Dies

Milwaukee 2679-22

(M18™ FORCE LOGIC™

600 MCM Crimper)

UL and cULus Listed using
Milwaukee 49-16-U Dies



PANDUIT®

Milwaukee
Nothing but HEAVY DUTY.

Milwaukee Tools Compliance with Panduit - Tool and Die Charts

Family	Panduit Part Number	UL Number	Wire Class (Compact)	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools			
									Milwaukee 2679-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)	Milwaukee 2979-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)
LCA	LCA8	UL 486A, UL 486B, C22.2 (X)	B, C	8 AWG	5/8	15.875	Red	P21	Milwaukee 49-16-U008C (1)	Milwaukee 49-12-U008C (1)	PANDUIT CD-2001-8-SET (1)	PANDUIT CD-920-8 (1)
LCB	LCB8	UL 486A, UL 486B, C22.2 (X)	B, C	8 AWG	3/4	19.05	Red	P21	Milwaukee 49-16-U008C (1)	Milwaukee 49-12-U008C (1)	PANDUIT CD-2001-8-SET (1)	PANDUIT CD-920-8 (1)
LCC	LCC8	UL 486A, UL 486B, C22.2 (X)	B, C	8 AWG	3/4	19.05	Red	P21	Milwaukee 49-16-U008C (1)	Milwaukee 49-12-U008C (1)	PANDUIT CD-2001-8-SET (1)	PANDUIT CD-920-8 (1)
LCD	LCD8	UL 486A, UL 486B, C22.2 (X)	B, C	8 AWG	5/8	15.875	Red	P21	Milwaukee 49-16-U008C (1)	Milwaukee 49-12-U008C (1)	PANDUIT CD-2001-8-SET (1)	PANDUIT CD-920-8 (1)
LCAN	LCAN8	UL 486A, UL 486B, C22.2 (X)	B, C	8 AWG	5/8	15.875	Red	P21	Milwaukee 49-16-U008C (1)	Milwaukee 49-12-U008C (1)	PANDUIT CD-2001-8-SET (1)	PANDUIT CD-920-8 (1)
LCA	LCA6	UL 486A, UL 486B, C22.2 (X)	B, C	6 AWG	7/8	22.225	Blue	P24	Milwaukee 49-16-U006C (1)	Milwaukee 49-12-U006C (1)	PANDUIT CD-2001-6-SET (1)	PANDUIT CD-920-6 (1)
LCB	LCB6	UL 486A, UL 486B, C22.2 (X)	B, C	6 AWG	1 1/8	28.575	Blue	P24	Milwaukee 49-16-U006C (1)	Milwaukee 49-12-U006C (1)	PANDUIT CD-2001-6-SET (1)	PANDUIT CD-920-6 (1)
LCC	LCC6	UL 486A, UL 486B, C22.2 (X)	B, C	6 AWG	1 1/8	28.575	Blue	P24	Milwaukee 49-16-U006C (1)	Milwaukee 49-12-U006C (1)	PANDUIT CD-2001-6-SET (1)	PANDUIT CD-920-6 (1)
LCD	LCD6	UL 486A, UL 486B, C22.2 (X)	B, C	6 AWG	7/8	22.225	Blue	P24	Milwaukee 49-16-U006C (1)	Milwaukee 49-12-U006C (1)	PANDUIT CD-2001-6-SET (1)	PANDUIT CD-920-6 (1)
LCAN	LCAN6	UL 486A, UL 486B, C22.2 (X)	B, C	6 AWG	7/8	22.225	Blue	P24	Milwaukee 49-16-U006C (1)	Milwaukee 49-12-U006C (1)	PANDUIT CD-2001-6-SET (1)	PANDUIT CD-920-6 (1)
LCA	LCA4	UL 486A, UL 486B, C22.2 (X)	B, C	4 AWG	7/8	22.225	Gray	P29	Milwaukee 49-16-U004C (1)	Milwaukee 49-12-U004C (1)	PANDUIT CD-2001-4-SET (1)	PANDUIT CD-920-4 (1)
LCB	LCB4	UL 486A, UL 486B, C22.2 (X)	B, C	4 AWG	1 1/8	28.575	Gray	P29	Milwaukee 49-16-U004C (1)	Milwaukee 49-12-U004C (1)	PANDUIT CD-2001-4-SET (1)	PANDUIT CD-920-4 (1)
LCC	LCC4	UL 486A, UL 486B, C22.2 (X)	B, C	4 AWG	7/8	22.225	Gray	P29	Milwaukee 49-16-U004C (1)	Milwaukee 49-12-U004C (1)	PANDUIT CD-2001-4-SET (1)	PANDUIT CD-920-4 (1)
LCD	LCD4	UL 486A, UL 486B, C22.2 (X)	B, C	4 AWG	7/8	22.225	Gray	P29	Milwaukee 49-16-U004C (1)	Milwaukee 49-12-U004C (1)	PANDUIT CD-2001-4-SET (1)	PANDUIT CD-920-4 (1)
LCAN	LCAN4	UL 486A, UL 486B, C22.2 (X)	B, C	4 AWG	7/8	22.225	Gray	P29	Milwaukee 49-16-U004C (1)	Milwaukee 49-12-U004C (1)	PANDUIT CD-2001-4-SET (1)	PANDUIT CD-920-4 (1)
LCA	LCA2	UL 486A, UL 486B, C22.2 (X)	B, C	2 AWG	15/16	23.8125	Brown	P33	Milwaukee 49-16-U002C (1)	Milwaukee 49-12-U002C (1)	PANDUIT CD-2001-2-SET (1)	PANDUIT CD-920-2 (1)
LCB	LCB2	UL 486A, UL 486B, C22.2 (X)	B, C	2 AWG	1 1/4	31.75	Brown	P33	Milwaukee 49-16-U002C (1)	Milwaukee 49-12-U002C (1)	PANDUIT CD-2001-2-SET (1)	PANDUIT CD-920-2 (1)
LCC	LCC2	UL 486A, UL 486B, C22.2 (X)	B, C	2 AWG	1 1/4	31.75	Brown	P33	Milwaukee 49-16-U002C (1)	Milwaukee 49-12-U002C (1)	PANDUIT CD-2001-2-SET (1)	PANDUIT CD-920-2 (1)
LCD	LCD2	UL 486A, UL 486B, C22.2 (X)	B, C	2 AWG	15/16	23.8125	Brown	P33	Milwaukee 49-16-U002C (1)	Milwaukee 49-12-U002C (1)	PANDUIT CD-2001-2-SET (1)	PANDUIT CD-920-2 (1)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Class (Compact)	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools			
									Milwaukee 2679-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)	Milwaukee 2979-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)
LCAN	LCAN2	UL 486A, UL 486B, C22.2 (X)	B, C	2 AWG	15/16	23.8125	Brown	P33	Milwaukee 49-16-U002C (1)	Milwaukee 49-12-U002C (1)	PANDUIT CD-2001-2-SET (1)	PANDUIT CD-920-2 (1)
LCDN	LCDN2	UL 486A, UL 486B, C22.2 (X)	B, C	3 AWG	15/16	23.8125	Brown	P33	Milwaukee 49-16-U002C (1)	Milwaukee 49-12-U002C (1)	PANDUIT CD-2001-2-SET (1)	PANDUIT CD-920-2 (1)
LCA	LCA1	UL 486A, UL 486B, C22.2 (X)	B, C	1 AWG	15/16	23.8125	Green	P37	Milwaukee 49-16-U001C (1)	Milwaukee 49-12-U001C (1)	PANDUIT CD-2001-1-SET (1)	PANDUIT CD-920-1 (1)
LCB	LCB1	UL 486A, UL 486B, C22.2 (X)	B, C	1 AWG	1 7/16	36.5125	Green	P37	Milwaukee 49-16-U001C (1)	Milwaukee 49-12-U001C (1)	PANDUIT CD-2001-1-SET (1)	PANDUIT CD-920-1 (1)
LCC	LCC1	UL 486A, UL 486B, C22.2 (X)	B, C	1 AWG	1 7/16	36.5125	Green	P37	Milwaukee 49-16-U001C (1)	Milwaukee 49-12-U001C (1)	PANDUIT CD-2001-1-SET (1)	PANDUIT CD-920-1 (1)
LCD	LCD1	UL 486A, UL 486B, C22.2 (X)	B, C	1 AWG	15/16	23.8125	Green	P37	Milwaukee 49-16-U001C (1)	Milwaukee 49-12-U001C (1)	PANDUIT CD-2001-1-SET (1)	PANDUIT CD-920-1 (1)
LCAN	LCAN1	UL 486A, UL 486B, C22.2 (X)	B, C	1 AWG	15/16	23.8125	Green	P37	Milwaukee 49-16-U001C (1)	Milwaukee 49-12-U001C (1)	PANDUIT CD-2001-1-SET (1)	PANDUIT CD-920-1 (1)
LCA	LCA1/0	UL 486A, UL 486B, C22.2 (X)	B, C	1/0 AWG	1	25.4	Pink	P42	Milwaukee 49-16-U01AC (1)	Milwaukee 49-12-U01AC (1)	PANDUIT CD-2001-1/0-SET (1)	PANDUIT CD-920-1/0 (1)
LCB	LCB1/0	UL 486A, UL 486B, C22.2 (X)	B, C	1/0 AWG	1 1/2	38.1	Pink	P42	Milwaukee 49-16-U01AC (1)	Milwaukee 49-12-U01AC (1)	PANDUIT CD-2001-1/0-SET (1)	PANDUIT CD-920-1/0 (1)
LCC	LCC1/0	UL 486A, UL 486B, C22.2 (X)	B, C	1/0 AWG	1 1/2	38.1	Pink	P42	Milwaukee 49-16-U01AC (1)	Milwaukee 49-12-U01AC (1)	PANDUIT CD-2001-1/0-SET (1)	PANDUIT CD-920-1/0 (1)
LCD	LCD1/0	UL 486A, UL 486B, C22.2 (X)	B, C	1/0 AWG	1	25.4	Pink	P42	Milwaukee 49-16-U01AC (1)	Milwaukee 49-12-U01AC (1)	PANDUIT CD-2001-1/0-SET (1)	PANDUIT CD-920-1/0 (1)
LCAN	LCAN1/0	UL 486A, UL 486B, C22.2 (X)	B, C	1/0 AWG	1	25.4	Pink	P42	Milwaukee 49-16-U01AC (1)	Milwaukee 49-12-U01AC (1)	PANDUIT CD-2001-1/0-SET (1)	PANDUIT CD-920-1/0 (1)
LCA	LCA2/0	UL 486A, UL 486B, C22.2 (X)	B, C	2/0 AWG	1 1/16	26.9875	Black	P45	Milwaukee 49-16-U02AC (2)	Milwaukee 49-12-U02AC (2)	PANDUIT CD-2001-2/0-SET (2)	PANDUIT CD-920-2/0 (2)
LCB	LCB2/0	UL 486A, UL 486B, C22.2 (X)	B, C	2/0 AWG	1 9/16	39.6875	Black	P45	Milwaukee 49-16-U02AC (2)	Milwaukee 49-12-U02AC (2)	PANDUIT CD-2001-2/0-SET (2)	PANDUIT CD-920-2/0 (2)
LCC	LCC2/0	UL 486A, UL 486B, C22.2 (X)	B, C	2/0 AWG	1 9/16	39.6875	Black	P45	Milwaukee 49-16-U02AC (2)	Milwaukee 49-12-U02AC (2)	PANDUIT CD-2001-2/0-SET (2)	PANDUIT CD-920-2/0 (2)
LCD	LCD2/0	UL 486A, UL 486B, C22.2 (X)	B, C	2/0 AWG	1 1/16	26.9875	Black	P45	Milwaukee 49-16-U02AC (2)	Milwaukee 49-12-U02AC (2)	PANDUIT CD-2001-2/0-SET (2)	PANDUIT CD-920-2/0 (2)
LCAN	LCAN2/0	UL 486A, UL 486B, C22.2 (X)	B, C	2/0 AWG	1 1/16	26.9875	Black	P45	Milwaukee 49-16-U02AC (2)	Milwaukee 49-12-U02AC (2)	PANDUIT CD-2001-2/0-SET (2)	PANDUIT CD-920-2/0 (2)
LCDN	LCDN2/0	UL 486A, UL 486B, C22.2 (X)	B, C	2/0 AWG	1 1/16	26.9875	Black	P45	Milwaukee 49-16-U02AC (2)	Milwaukee 49-12-U02AC (2)	PANDUIT CD-2001-2/0-SET (2)	PANDUIT CD-920-2/0 (2)
LCA	LCA3/0	UL 486A, UL 486B, C22.2 (X)	B, C	3/0 AWG	1 3/16	30.1625	Orange	P50	Milwaukee 49-16-U03AC (2)	Milwaukee 49-12-U03AC (2)	PANDUIT CD-2001-3/0-SET (2)	PANDUIT CD-920-3/0 (2)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Class (Compact)	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools			
									Milwaukee 2679-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)	Milwaukee 2979-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)
LCB	LCB3/0	UL 486A, UL 486B, C22.2 (X)	B, C	3/0 AWG	1 9/16	39.6875	Orange	P50	Milwaukee 49-16-U03AC (2)	Milwaukee 49-12-U03AC (2)	PANDUIT CD-2001-3/0-SET (2)	PANDUIT CD-920-3/0 (2)
LCC	LCC3/0	UL 486A, UL 486B, C22.2 (X)	B, C	3/0 AWG	1 9/16	39.6875	Orange	P50	Milwaukee 49-16-U03AC (2)	Milwaukee 49-12-U03AC (2)	PANDUIT CD-2001-3/0-SET (2)	PANDUIT CD-920-3/0 (2)
LCD	LCD3/0	UL 486A, UL 486B, C22.2 (X)	B, C	3/0 AWG	1 3/16	30.1625	Orange	P50	Milwaukee 49-16-U03AC (2)	Milwaukee 49-12-U03AC (2)	PANDUIT CD-2001-3/0-SET (2)	PANDUIT CD-920-3/0 (2)
LCAN	LCAN3/0	UL 486A, UL 486B, C22.2 (X)	B, C	3/0 AWG	1 3/16	30.1625	Orange	P50	Milwaukee 49-16-U03AC (2)	Milwaukee 49-12-U03AC (2)	PANDUIT CD-2001-3/0-SET (2)	PANDUIT CD-920-3/0 (2)
LCCN	LCCN3/0	UL 486A, UL 486B, C22.2 (X)	B, C	3/0 AWG	1 9/16	39.6875	Orange	P50	Milwaukee 49-16-U03AC (2)	Milwaukee 49-12-U03AC (2)	PANDUIT CD-2001-3/0-SET (2)	PANDUIT CD-920-3/0 (2)
LCA	LCA4/0	UL 486A, UL 486B, C22.2 (X)	B, C	4/0 AWG	1 1/4	31.75	Purple	P54	Milwaukee 49-16-U04AC (2)	Milwaukee 49-12-U04AC (2)	PANDUIT CD-2001-4/0-SET (2)	PANDUIT CD-920-4/0 (2)
LCB	LCB4/0	UL 486A, UL 486B, C22.2 (X)	B, C	4/0 AWG	1 5/8	41.275	Purple	P54	Milwaukee 49-16-U04AC (2)	Milwaukee 49-12-U04AC (2)	PANDUIT CD-2001-4/0-SET (2)	PANDUIT CD-920-4/0 (2)
LCC	LCC4/0	UL 486A, UL 486B, C22.2 (X)	B, C	4/0 AWG	1 5/8	41.275	Purple	P54	Milwaukee 49-16-U04AC (2)	Milwaukee 49-12-U04AC (2)	PANDUIT CD-2001-4/0-SET (2)	PANDUIT CD-920-4/0 (2)
LCD	LCD4/0	UL 486A, UL 486B, C22.2 (X)	B, C	4/0 AWG	1 1/4	31.75	Purple	P54	Milwaukee 49-16-U04AC (2)	Milwaukee 49-12-U04AC (2)	PANDUIT CD-2001-4/0-SET (2)	PANDUIT CD-920-4/0 (2)
LCAN	LCAN4/0	UL 486A, UL 486B, C22.2 (X)	B, C	4/0 AWG	1 1/4	31.75	Purple	P54	Milwaukee 49-16-U04AC (2)	Milwaukee 49-12-U04AC (2)	PANDUIT CD-2001-4/0-SET (2)	PANDUIT CD-920-4/0 (2)
LCDN	LCDN4/0	UL 486A, UL 486B, C22.2 (X)	B, C	4/0 AWG	1 1/4	31.75	Purple	P54	Milwaukee 49-16-U04AC (2)	Milwaukee 49-12-U04AC (2)	PANDUIT CD-2001-4/0-SET (2)	PANDUIT CD-920-4/0 (2)
LCA	LCA250	UL 486A, UL 486B, C22.2 (X)	B, C	250 kcmil	1 5/16	33.3375	Yellow	P62	—	Milwaukee 49-12-U250C (2)	PANDUIT CD-2001-250-SET (2)	PANDUIT CD-920-250 (2)
LCB	LCB250	UL 486A, UL 486B, C22.2 (X)	B, C	250 kcmil	1 11/16	42.8625	Yellow	P62	—	Milwaukee 49-12-U250C (2)	PANDUIT CD-2001-250-SET (2)	PANDUIT CD-920-250 (2)
LCC	LCC250	UL 486A, UL 486B, C22.2 (X)	B, C	250 kcmil	1 11/16	42.8625	Yellow	P62	—	Milwaukee 49-12-U250C (2)	PANDUIT CD-2001-250-SET (2)	PANDUIT CD-920-250 (2)
LCD	LCD250	UL 486A, UL 486B, C22.2 (X)	B, C	250 kcmil	1 5/16	33.3375	Yellow	P62	—	Milwaukee 49-12-U250C (2)	PANDUIT CD-2001-250-SET (2)	PANDUIT CD-920-250 (2)
LCAN	LCAN250	UL Listed, CSA certified (X)	B, C	250 kcmil	1 5/16	33.3375	Yellow	P62	—	Milwaukee 49-12-U250C (2)	—	PANDUIT CD-920-250 (2)
LCCN	LCCN250	UL Listed, CSA certified (X)	B, C	250 kcmil	1 11/16	42.8625	Yellow	P62	—	Milwaukee 49-12-U250C (2)	PANDUIT CD-2001-250-SET (2)	—
LCA	LCA300	UL Listed, CSA certified (X)	B, C	300 kcmil	1 1/2	38.1	White	P66	Milwaukee 49-16-U300C (2)	Milwaukee 49-12-U300C (2)	PANDUIT CD-2001-300-SET (2)	PANDUIT CD-920-300 (2)
LCB	LCB300	UL Listed, CSA certified (X)	B, C	300 kcmil	2.3125	58.7375	White	P66	Milwaukee 49-16-U300C (2)	Milwaukee 49-12-U300C (2)	PANDUIT CD-2001-300-SET (2)	PANDUIT CD-920-300 (2)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Class (Compact)	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools			
									Milwaukee 2679-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)	Milwaukee 2979-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)
LCC	LCC300	UL Listed, CSA certified (X)	B, C	300 kcmil	2 5/16	58.7375	White	P66	Milwaukee 49-16-U300C (2)	Milwaukee 49-12-U300C (2)	PANDUIT CD-2001-300-SET (2)	PANDUIT CD-920-300 (2)
LCD	LCD300	UL Listed, CSA certified (X)	B, C	300 kcmil	1.5	38.1	White	P66	Milwaukee 49-16-U300C (2)	Milwaukee 49-12-U300C (2)	PANDUIT CD-2001-300-SET (2)	PANDUIT CD-920-300 (2)
LCAN	LCAN300	UL Listed, CSA certified (X)	B, C	300 kcmil	1 1/2	38.1	White	P66	Milwaukee 49-16-U300C (2)	Milwaukee 49-12-U300C (2)	PANDUIT CD-2001-300-SET (2)	PANDUIT CD-920-300 (2)
LCCN	LCCN300	UL Listed, CSA certified (X)	B, C	300 kcmil	2.3125	58.7375	White	P66	Milwaukee 49-16-U300C (2)	Milwaukee 49-12-U300C (2)	PANDUIT CD-2001-300-SET (2)	PANDUIT CD-920-300 (2)
LCA	LCA350	UL 486A, UL 486B, C22.2 (X)	B, C	350 kcmil	1 1/2	38.1	Red	P71	Milwaukee 49-16-U350C (2)	Milwaukee 49-12-U350C (2)	PANDUIT CD-2001-350-SET (2)	PANDUIT CD-920-350 (2)
LCB	LCB350	UL 486A, UL 486B, C22.2 (X)	B, C	350 kcmil	2 5/16	58.7375	Red	P71	Milwaukee 49-16-U350C (2)	Milwaukee 49-12-U350C (2)	PANDUIT CD-2001-350-SET (2)	PANDUIT CD-920-350 (2)
LCC	LCC350	UL 486A, UL 486B, C22.2 (X)	B, C	350 kcmil	2 5/16	58.7375	Red	P71	Milwaukee 49-16-U350C (2)	Milwaukee 49-12-U350C (2)	PANDUIT CD-2001-350-SET (2)	PANDUIT CD-920-350 (2)
LCD	LCD350	UL 486A, UL 486B, C22.2 (X)	B, C	350 kcmil	1 1/2	38.1	Red	P71	Milwaukee 49-16-U350C (2)	Milwaukee 49-12-U350C (2)	PANDUIT CD-2001-350-SET (2)	PANDUIT CD-920-350 (2)
LCAN	LCAN350	UL 486A, UL 486B, C22.2 (X)	B, C	350 kcmil	1 1/2	38.1	Red	P71	Milwaukee 49-16-U350C (2)	Milwaukee 49-12-U350C (2)	PANDUIT CD-2001-350-SET (2)	PANDUIT CD-920-350 (2)
LCCN	LCCN350	UL 486A, UL 486B, C22.2 (X)	B, C	350 kcmil	2 5/16	58.7375	Red	P71	Milwaukee 49-16-U350C (2)	Milwaukee 49-12-U350C (2)	PANDUIT CD-2001-350-SET (2)	PANDUIT CD-920-350 (2)
LCDN	LCDN350	UL 486A, UL 486B, C22.2 (X)	B, C	350 kcmil	1 1/2	38.1	Red	P71	Milwaukee 49-16-U350C (2)	Milwaukee 49-12-U350C (2)	PANDUIT CD-2001-350-SET (2)	PANDUIT CD-920-350 (2)
LCA	LCA400	UL 486A, UL 486B, C22.2 (X)	B, C	400 kcmil	1 9/16	39.6875	Blue	P76	—	Milwaukee 49-12-U400C	—	PANDUIT CD-920-400 (2)
LCB	LCB400	UL 486A, UL 486B, C22.2 (X)	B, C	400 kcmil	2 3/8	60.325	Blue	P76	—	Milwaukee 49-12-U400C	—	PANDUIT CD-920-400 (2)
LCC	LCC400	UL 486A, UL 486B, C22.2 (X)	B, C	400 kcmil	2 3/8	60.325	Blue	P76	—	Milwaukee 49-12-U400C	—	PANDUIT CD-920-400 (2)
LCD	LCD400	UL 486A, UL 486B, C22.2 (X)	B, C	400 kcmil	1 9/16	39.6875	Blue	P76	—	Milwaukee 49-12-U400C	—	PANDUIT CD-920-400 (2)
LCAN	LCAN400	UL 486A, UL 486B, C22.2 (X)	B, C	400 kcmil	1 9/16	39.6875	Blue	P76	—	Milwaukee 49-12-U400C	—	PANDUIT CD-920-400 (2)
LCCN	LCCN400	UL 486A, UL 486B, C22.2 (X)	B, C	400 kcmil	1 9/16	39.6875	Blue	P76	—	Milwaukee 49-12-U400C	—	PANDUIT CD-920-400 (2)
LCA	LCA500	UL 486A, UL 486B, C22.2 (X)	B, C	500 kcmil	1 13/16	46.0375	Brown	P87	Milwaukee 49-16-U500C (3)	Milwaukee 49-12-U500C (2)	PANDUIT CD-2001-500-SET (3)	PANDUIT CD-920-500 (2)
LCB	LCB500	UL 486A, UL 486B, C22.2 (X)	B, C	500 kcmil	2 9/16	65.0875	Brown	P87	Milwaukee 49-16-U500C (3)	Milwaukee 49-12-U500C (2)	PANDUIT CD-2001-500-SET (3)	PANDUIT CD-920-500 (2)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Class (Compact)	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools			
									Milwaukee 2679-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)	Milwaukee 2979-20 (6T) (# of crimps)	Milwaukee 2779-20 (12T) (# of crimps)
LCC	LCC500	UL 486A, UL 486B, C22.2 (X)	B, C	500 kcmil	2 9/16	65.0875	Brown	P87	Milwaukee 49-16-U500C (3)	Milwaukee 49-12-U500C (2)	PANDUIT CD-2001-500-SET (3)	PANDUIT CD-920-500 (2)
LCD	LCD500	UL 486A, UL 486B, C22.2 (X)	B, C	500 kcmil	1 13/16	46.0375	Brown	P87	Milwaukee 49-16-U500C (3)	Milwaukee 49-12-U500C (2)	PANDUIT CD-2001-500-SET (3)	PANDUIT CD-920-500 (2)
LCAN	LCAN500	UL 486A, UL 486B, C22.2 (X)	B, C	500 kcmil	1 13/16	46.0375	Brown	P87	Milwaukee 49-16-U500C (3)	Milwaukee 49-12-U500C (2)	PANDUIT CD-2001-500-SET (3)	PANDUIT CD-920-500 (2)
LCCN	LCCN500	UL 486A, UL 486B, C22.2 (X)	B, C	500 kcmil	2 9/16	65.0875	Brown	P87	Milwaukee 49-16-U500C (3)	Milwaukee 49-12-U500C (2)	PANDUIT CD-2001-500-SET (3)	PANDUIT CD-920-500 (2)
LCA	LCA600	UL 486A, UL 486B, C22.2 (X)	B, C	600 kcmil	1 13/16	46.0375	Green	P94	Milwaukee 49-16-U600C (2)	Milwaukee 49-12-U600C (2)	—	PANDUIT CD-920-600 (2)
LCB	LCB600	UL 486A, UL 486B, C22.2 (X)	B, C	600 kcmil	2 3/4	69.85	Green	P94	Milwaukee 49-16-U600C (2)	Milwaukee 49-12-U600C (2)	—	PANDUIT CD-920-600 (2)
LCC	LCC600	UL 486A, UL 486B, C22.2 (X)	B, C	600 kcmil	2 3/4	69.85	Green	P94	Milwaukee 49-16-U600C (2)	Milwaukee 49-12-U600C (2)	—	PANDUIT CD-920-600 (2)
LCD	LCD600	UL 486A, UL 486B, C22.2 (X)	B, C	600 kcmil	1 13/16	46.0375	Green	P94	Milwaukee 49-16-U600C (2)	Milwaukee 49-12-U600C (2)	—	PANDUIT CD-920-600 (2)
LCAN	LCAN600	UL 486A, UL 486B, C22.2 (X)	B, C	600 kcmil	1 13/16	46.0375	Green	P94	Milwaukee 49-16-U600C (2)	Milwaukee 49-12-U600C (2)	—	PANDUIT CD-920-600 (2)
LCA	LCA750	UL 486A, UL 486B, C22.2 (X)	B, C	750 kcmil	1 15/16	49.2125	Black	P106	—	Milwaukee 49-12-U750C (2)	—	PANDUIT CD-920-750 (2)
LCB	LCB750	UL 486A, UL 486B, C22.2 (X)	B, C	750 kcmil	2 15/16	74.6125	Black	P106	—	Milwaukee 49-12-U750C (2)	—	PANDUIT CD-920-750 (2)
LCC	LCC750	UL 486A, UL 486B, C22.2 (X)	B, C	750 kcmil	2 15/16	74.6125	Black	P106	—	Milwaukee 49-12-U750C (2)	—	PANDUIT CD-920-750 (2)
LCD	LCD350	UL 486A, UL 486B, C22.2 (X)	B, C	750 kcmil	1 15/16	49.2125	Black	P106	—	Milwaukee 49-12-U750C (2)	—	PANDUIT CD-920-750 (2)
LCAN	LCAN750	UL 486A, UL 486B, C22.2 (X)	B, C	750 kcmil	1 15/16	49.2125	Black	P106	—	Milwaukee 49-12-U750C (2)	—	PANDUIT CD-920-750 (2)
LCCN	LCCN750	UL 486A, UL 486B, C22.2 (X)	B, C	750 kcmil	1 15/16	49.2125	Black	P106	—	Milwaukee 49-12-U750C (2)	—	PANDUIT CD-920-750 (2)
LCDN	LCDN750	UL 486A, UL 486B, C22.2 (X)	B, C	750 kcmil	1 15/16	49.2125	Black	P106	—	Milwaukee 49-12-U750C (2)	—	PANDUIT CD-920-750 (2)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools							
								Flexible Wire Class used with Milwaukee 2679-20 (6T)	Milwaukee 2679-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)	Flexible Wire Class used with Milwaukee 2979-20 (6T)	Milwaukee 2979-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)
LCAX	LCAX8	UL 486A, UL 486B, C22.2 (X)	8 AWG	1/2	12.7	Red	P21	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U008C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U008C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-8-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-8 (1)
LCBX	LCBX8	UL 486A, UL 486B, C22.2 (X)	8 AWG	3/4	19.05	RED	P21	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U008C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U008C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-8-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-8 (1)
LCCX	LCCX8	UL 486A, UL 486B, C22.2 (X)	8 AWG	3/4	19.05	Red	P21	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U008C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U008C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-8-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-8 (1)
LCDX	LCDX8	UL 486A, UL 486B, C22.2 (X)	8 AWG	1/2	12.7	Red	P21	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U008C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U008C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-8-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-8 (1)
LCAX	LCAX6	UL 486A, UL 486B, C22.2 (X)	6 AWG	9/16	14.2875	Blue	P24	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U006C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U006C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-6-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-6 (1)
LCBX	LCBX6	UL 486A, UL 486B, C22.2 (X)	6 AWG	1 1/8	28.575	Blue	P24	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U006C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U006C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-6-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-6 (1)
LCCX	LCCX6	UL 486A, UL 486B, C22.2 (X)	6 AWG	1 1/8	28.575	Blue	P24	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U006C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U006C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-6-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-6 (1)
LCDX	LCDX6	UL 486A, UL 486B, C22.2 (X)	6 AWG	9/16	14.2875	Blue	P24	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U006C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U006C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-6-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-6 (1)
LCAX	LCAX4	UL 486A, UL 486B, C22.2 (X)	4 AWG	5/8	15.875	Gray	P29	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	Milwaukee 49-16-U004C (1)	B, C, Compact, G, H, I, K; #5, #4, #3 DLO	Milwaukee 49-12-U004C (1)	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	PANDUIT CD-2001-4-SET (1)	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	PANDUIT CD-920-4 (1)
LCBX	LCBX4	UL 486A, UL 486B, C22.2 (X)	4 AWG	1 1/8	28.575	Gray	P29	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	Milwaukee 49-16-U004C (1)	B, C, Compact, G, H, I, K; #5, #4, #3 DLO	Milwaukee 49-12-U004C (1)	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	PANDUIT CD-2001-4-SET (1)	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	PANDUIT CD-920-4 (1)
LCCX	LCCX4	UL 486A, UL 486B, C22.2 (X)	4 AWG	1 1/8	28.575	Gray	P29	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	Milwaukee 49-16-U004C (1)	B, C, Compact, G, H, I, K; #5, #4, #3 DLO	Milwaukee 49-12-U004C (1)	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	PANDUIT CD-2001-4-SET (1)	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	PANDUIT CD-920-4 (1)
LCDX	LCDX4	UL 486A, UL 486B, C22.2 (X)	4 AWG	5/8	15.875	Gray	P29	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	Milwaukee 49-16-U004C (1)	B, C, Compact, G, H, I, K; #5, #4, #3 DLO	Milwaukee 49-12-U004C (1)	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	PANDUIT CD-2001-4-SET (1)	B, C, Compact, G, H, I, K, M; #5, #4, #3 DLO	PANDUIT CD-920-4 (1)
LCAX	LCAX2	UL 486A, UL 486B, C22.2 (X)	2 AWG	11/16	17.4625	Brown	P33	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U002C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U002C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-2-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2 (1)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools							
								Flexible Wire Class used with Milwaukee 2679-20 (6T)	Milwaukee 2679-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)	Flexible Wire Class used with Milwaukee 2979-20 (12T)	Milwaukee 2979-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)
LCBX	LCBX2	UL 486A, UL 486B, C22.2 (X)	2 AWG	1 7/16	36.5125	Brown	P33	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U002C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U002C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-2-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2 (1)
LCCX	LCCX2	UL 486A, UL 486B, C22.2 (X)	2 AWG	1 7/16	36.5125	Brown	P33	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U002C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U002C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-2-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2 (1)
LCDX	LCDX2	UL 486A, UL 486B, C22.2 (X)	2 AWG	11/16	17.4625	Brown	P33	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U002C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U002C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-2-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2 (1)
LCCXN	LCCXN2	UL 486A, UL 486B, C22.2 (X)	2 AWG	1 7/16	36.5125	Brown	P33	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U002C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U002C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-2-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2 (1)
LCDXN	LCDXN2	UL 486A, UL 486B, C22.2 (X)	2 AWG	11/16	17.4625	Brown	P33	Compact, DLO	Milwaukee 49-16-U002C (1)	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-12-U002C (1)	Compact, DLO	PANDUIT CD-2001-2-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2 (1)
LCAX	LCAX1	UL 486A, UL 486B, C22.2 (X)	1 AWG	3/4	19.05	Green	P37	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U001C (1)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U001C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-1-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1 (1)
LCBX	LCBX1	UL 486A, UL 486B, C22.2 (X)	1 AWG	1 1/2	38.1	Green	P37	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U001C (1)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U001C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-1-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1 (1)
LCCX	LCCX1	UL 486A, UL 486B, C22.2 (X)	1 AWG	1 1/2	38.1	Green	P37	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U001C (1)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U001C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-1-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1 (1)
LCDX	LCDX1	UL 486A, UL 486B, C22.2 (X)	1 AWG	3/4	19.05	Green	P37	B, C, Compact, G, H, I, K, DLO	Milwaukee 49-16-U001C (1)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U001C (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-1-SET (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1 (1)
LCAX	LCAX1/0	UL 486A, UL 486B, C22.2 (X)	1/0 AWG	3/4	19.05	Pink	P42	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U01AC (2)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U01AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-1/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1/0 (1)
LCAXN	LCAXN1/0	UL 486A, UL 486B, C22.2 (X)	1/0 AWG	1 1/16	26.9875	Pink	P42	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U01AC (2)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U01AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-1/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1/0 (1)
LCBX	LCBX1/0	UL 486A, UL 486B, C22.2 (X)	1/0 AWG	1 9/16	39.6875	Pink	P42	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U01AC (2)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U01AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-1/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1/0 (1)
LCCX	LCCX1/0	UL 486A, UL 486B, C22.2 (X)	1/0 AWG	1 9/16	39.6875	Pink	P42	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U01AC (2)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U01AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-1/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1/0 (1)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools							
								Flexible Wire Class used with Milwaukee 2679-20 (6T)	Milwaukee 2679-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)	Flexible Wire Class used with Milwaukee 2979-20 (6T)	Milwaukee 2979-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)
LCDX	LCDX1/0	UL 486A, UL 486B, C22.2 (X)	1/0 AWG	3/4	19.05	Pink	P42	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U01AC (2)	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-12-U01AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-1/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-1/0 (1)
LCAX	LCAX2/0	UL 486A, UL 486B, C22.2 (X)	2/0 AWG	7/8	22.225	Black	P45	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U02AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U02AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-2/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2/0 (1)
LCAXN	LCAXN2/0	UL 486A, UL 486B, C22.2 (X)	2/0 AWG	1 3/16	30.1625	Black	P45	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U02AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U02AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-2/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2/0 (1)
LCBX	LCBX2/0	UL 486A, UL 486B, C22.2 (X)	2/0 AWG	1 9/16	39.6875	Black	P45	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U02AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U02AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-2/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2/0 (1)
LCCX	LCCX2/0	UL 486A, UL 486B, C22.2 (X)	2/0 AWG	1 9/16	39.6875	Black	P45	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U02AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U02AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-2/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2/0 (1)
LCDX	LCDX2/0	UL 486A, UL 486B, C22.2 (X)	2/0 AWG	7/8	22.225	Black	P45	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U02AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U02AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-2/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-2/0 (1)
LCAX	LCAX3/0	UL 486A, UL 486B, C22.2 (X)	3/0 AWG	1	25.4	Orange	P50	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U03AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U03AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-3/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-3/0 (1)
LCAXN	LCAXN3/0	UL 486A, UL 486B, C22.2 (X)	3/0 AWG	1 1/4	31.75	Orange	P50	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U03AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U03AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-3/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-3/0 (1)
LCBX	LCBX3/0	UL 486A, UL 486B, C22.2 (X)	3/0 AWG	1 5/8	41.275	Orange	P50	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U03AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U03AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-3/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-3/0 (1)
LCCX	LCCX3/0	UL 486A, UL 486B, C22.2 (X)	3/0 AWG	1 5/8	41.275	Orange	P50	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U03AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U03AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-3/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-3/0 (1)
LCDX	LCDX3/0	UL 486A, UL 486B, C22.2 (X)	3/0 AWG	1	25.4	Orange	P50	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U03AC (2)	B, C, Compact, DLO	Milwaukee 49-12-U03AC (1)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-2001-3/0-SET (2)	B, C, Compact, G, H, I, K, M, DLO	PANDUIT CD-920-3/0 (1)
LCAX	LCAX4/0	UL 486A, UL 486B, C22.2 (X)	4/0 AWG	1 1/16	26.9875	Purple	P54	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U04AC (2)	Compact	Milwaukee 49-16-U04AC (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-4/0-SET (2)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-920-4/0 (1)
LCAXN	LCAXN4/0	UL 486A, UL 486B, C22.2 (X)	4/0 AWG	1 1/2	38.1	Purple	P54	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U04AC (2)	Compact	Milwaukee 49-16-U04AC (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-4/0-SET (2)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-920-4/0 (1)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools							
								Flexible Wire Class used with Milwaukee 2679-20 (6T)	Milwaukee 2679-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)	Flexible Wire Class used with Milwaukee 2979-20 (12T)	Milwaukee 2979-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)
LCBX	LCBX4/0	UL 486A, UL 486B, C22.2 (X)	4/0 AWG	2 5/16	58.7375	Purple	P54	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U04AC (2)	Compact	Milwaukee 49-16-U04AC (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-4/0-SET (2)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-920-4/0 (1)
LCCX	LCCX4/0	UL 486A, UL 486B, C22.2 (X)	4/0 AWG	2 5/16	58.7375	Purple	P54	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U04AC (2)	Compact	Milwaukee 49-16-U04AC (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-4/0-SET (2)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-920-4/0 (1)
LCDX	LCDX4/0	UL 486A, UL 486B, C22.2 (X)	4/0 AWG	1 1/16	26.9875	Purple	P54	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U04AC (2)	Compact	Milwaukee 49-16-U04AC (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-4/0-SET (2)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-920-4/0 (1)
LCDXN	LCDXN4/0	UL 486A, UL 486B, C22.2 (X)	4/0 AWG	1 1/16	26.9875	Purple	P54	B, C, Compact, G, H, I, K, M, DLO	Milwaukee 49-16-U04AC (2)	Compact	Milwaukee 49-16-U04AC (1)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-2001-4/0-SET (2)	B, C, Compact, G, H, I, K, DLO	PANDUIT CD-920-4/0 (1)
LCAX	LCAX250	UL 486A, UL 486B, C22.2 (X)	250 / 262.6	1 1/16	26.9875	Yellow	P62	G, H, I, K, M, DLO	Milwaukee 49-16-U250C (2)	G, H, I, K, DLO	Milwaukee 49-12-U250C (1)	G, H, I, K, DLO	PANDUIT CD-2001-250-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-250 (1)
LCAXN	LCAXN250	UL 486A, UL 486B, C22.2 (X)	250 / 262.6	1 1/2	38.1	Yellow	P62	G, H, I, K, M, DLO	Milwaukee 49-16-U250C (2)	G, H, I, K, DLO	Milwaukee 49-12-U250C (1)	G, H, I, K, DLO	PANDUIT CD-2001-250-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-250 (1)
LCBX	LCBX250	UL 486A, UL 486B, C22.2 (X)	250 / 262.6	2 5/16	58.7375	Yellow	P62	G, H, I, K, M, DLO	Milwaukee 49-16-U250C (2)	G, H, I, K, DLO	Milwaukee 49-12-U250C (1)	G, H, I, K, DLO	PANDUIT CD-2001-250-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-250 (1)
LCCX	LCCX250	UL 486A, UL 486B, C22.2 (X)	250 / 262.6	2 5/16	58.7375	Yellow	P62	G, H, I, K, M, DLO	Milwaukee 49-16-U250C (2)	G, H, I, K, DLO	Milwaukee 49-12-U250C (1)	G, H, I, K, DLO	PANDUIT CD-2001-250-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-250 (1)
LCDX	LCDX250	UL Listed, CSA certified (X)	250 / 262.6	1 1/16	26.9875	Yellow	P62	G, H, I, K, M, DLO	Milwaukee 49-16-U250C (2)	G, H, I, K, DLO	Milwaukee 49-12-U250C (1)	G, H, I, K, DLO	PANDUIT CD-2001-250-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-250 (1)
LCAX	LCAX300	UL Listed, CSA certified (X)	300 / 313.1	1 1/4	31.75	Red	P71	G, H, I, K, DLO	Milwaukee 49-16-U300C (2)	DLO	Milwaukee 49-12-U300C (2)	G, H, I, K, DLO	PANDUIT CD-2001-350-SET (2)	DLO	PANDUIT CD-920-350 (2)
LCAXN	LCAXN300	UL Listed, CSA certified (X)	300 / 313.1	1 9/16	39.6875	Red	P71	G, H, I, K, DLO	Milwaukee 49-16-U300C (2)	DLO	Milwaukee 49-12-U300C (2)	G, H, I, K, DLO	PANDUIT CD-2001-350-SET (2)	DLO	PANDUIT CD-920-350 (2)
LCBX	LCBX300	UL Listed, CSA certified (X)	300 / 313.1	2 3/8	60.325	Red	P71	G, H, I, K, DLO	Milwaukee 49-16-U300C (2)	DLO	Milwaukee 49-12-U300C (2)	G, H, I, K, DLO	PANDUIT CD-2001-350-SET (2)	DLO	PANDUIT CD-920-350 (2)
LCCX	LCCX300	UL Listed, CSA certified (X)	300 / 313.1	2 3/8	60.325	Red	P71	G, H, I, K, DLO	Milwaukee 49-16-U300C (2)	DLO	Milwaukee 49-12-U300C (2)	G, H, I, K, DLO	PANDUIT CD-2001-350-SET (2)	DLO	PANDUIT CD-920-350 (2)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools							
								Flexible Wire Class used with Milwaukee 2679-20 (6T)	Milwaukee 2679-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)	Flexible Wire Class used with Milwaukee 2979-20 (6T)	Milwaukee 2979-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)
LCDX	LCDX300	UL 486A, UL 486B, C22.2 (X)	300 / 313.1	1 1/4	31.75	Red	P71	G, H, I, K, DLO	Milwaukee 49-16-U300C (2)	DLO	Milwaukee 49-12-U300C (2)	G, H, I, K, DLO	PANDUIT CD-2001-350-SET (2)	DLO	PANDUIT CD-920-350 (2)
LCAX	LCAX350	UL 486A, UL 486B, C22.2 (X)	350 / 373.7	1 3/8	34.925	Blue	P76	G, H, I, K, DLO	Milwaukee 49-16-U350C (2)	G, H, I, K, DLO	Milwaukee 49-12-U400C (2)	G, H, I, K, M, DLO	PANDUIT CD-2001-400-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-400 (2)
LCAXN	LCAXN350	UL 486A, UL 486B, C22.2 (X)	350 / 373.7	1 13/16	46.0375	Blue	P76	G, H, I, K, DLO	Milwaukee 49-16-U350C (2)	G, H, I, K, DLO	Milwaukee 49-12-U400C (2)	G, H, I, K, M, DLO	PANDUIT CD-2001-400-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-400 (2)
LCBX	LCBX350	UL 486A, UL 486B, C22.2 (X)	350 / 373.7	2 9/16	65.0875	Blue	P76	G, H, I, K, DLO	Milwaukee 49-16-U350C (2)	G, H, I, K, DLO	Milwaukee 49-12-U400C (2)	G, H, I, K, M, DLO	PANDUIT CD-2001-400-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-400 (2)
LCCX	LCCX350	UL 486A, UL 486B, C22.2 (X)	350 / 373.7	2 9/16	65.0875	Blue	P76	G, H, I, K, DLO	Milwaukee 49-16-U350C (2)	G, H, I, K, DLO	Milwaukee 49-12-U400C (2)	G, H, I, K, M, DLO	PANDUIT CD-2001-400-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-400 (2)
LCDX	LCDX350	UL 486A, UL 486B, C22.2 (X)	350 / 373.7	1 3/8	34.925	Blue	P76	G, H, I, K, DLO	Milwaukee 49-16-U350C (2)	G, H, I, K, DLO	Milwaukee 49-12-U400C (2)	G, H, I, K, M, DLO	PANDUIT CD-2001-400-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-400 (2)
LCDXN	LCDXN350	UL 486A, UL 486B, C22.2 (X)	350 / 373.7	1 3/8	34.925	Blue	P76	G, H, I, K, DLO	Milwaukee 49-16-U350C (2)	G, H, I, K, DLO	Milwaukee 49-12-U400C (2)	G, H, I, K, M, DLO	PANDUIT CD-2001-400-SET (2)	G, H, I, K, DLO	PANDUIT CD-920-400 (2)
LCAX	LCAX450	UL 486A, UL 486B, C22.2 (X)	450 / 444.4	1 7/16	36.5125	Brown	P87	—	—	DLO	—	—	—	DLO	PANDUIT CD-920-500 (2)
LCAXN	LCAXN450	UL 486A, UL 486B, C22.2 (X)	450 / 444.4	1 13/16	46.0375	Brown	P87	—	—	DLO	—	—	—	DLO	PANDUIT CD-920-500 (2)
LCBX	LCBX450	UL 486A, UL 486B, C22.2 (X)	450 / 444.4	2 3/4	69.85	Brown	P87	—	—	DLO	—	—	—	DLO	PANDUIT CD-920-500 (2)
LCCX	LCCX450	UL 486A, UL 486B, C22.2 (X)	450 / 444.4	2 3/4	69.85	Brown	P87	—	—	DLO	—	—	—	DLO	PANDUIT CD-920-500 (2)
LCDX	LCDX450	UL 486A, UL 486B, C22.2 (X)	450 / 444.4	1 7/16	36.5125	Brown	P87	—	—	—	—	—	—	DLO	PANDUIT CD-920-500 (2)
LCAX	LCAX500	UL 486A, UL 486B, C22.2 (X)	500 kcmil	1 9/16	39.6875	Pink	P99	—	—	G, H, I, K, M	Milwaukee 49-12-U500C (2)	—	—	G, H, I, K, M	PANDUIT CD-920-500A (2)

Milwaukee Tools Compliance with Panduit - Tool and Die Charts, *continued*

Family	Panduit Part Number	UL Number	Wire Range (AWG)	Wire Strip Length (in.)	Wire Strip Length (mm)	Panduit Die Color Code	Panduit Die Index Number	Milwaukee Tools							
								Flexible Wire Class used with Milwaukee 2679-20 (6T)	Milwaukee 2679-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)	Flexible Wire Class used with Milwaukee 2979-20 (12T)	Milwaukee 2979-20 (6T) (# of crimps)	Flexible Wire Class used with Milwaukee 2779-20 (12T)	Milwaukee 2779-20 (12T) (# of crimps)
LCCX	LCCX500	UL 486A, UL 486B, C22.2 (X)	500 kcmil	2 15/16	74.6125	Pink	P99	—	—	—	—	—	—	G, H, I, K, M	PANDUIT CD-920-500A (2)
LCCXN	LCCXN500	UL 486A, UL 486B, C22.2 (X)	500 kcmil	2 15/16	74.6125	Pink	P99	—	—	G, H, I, K, M	Milwaukee 49-12-U500C (2)	—	—	G, H, I, K, M	PANDUIT CD-920-500A (2)
LCDX	LCDX500	UL 486A, UL 486B, C22.2 (X)	500 kcmil	1 9/16	39.6875	Pink	P99	—	—	G, H, I, K, M	Milwaukee 49-12-U500C (2)	—	—	G, H, I, K, M	PANDUIT CD-920-500A (2)
LCDXN	LCDXN500	UL 486A, UL 486B, C22.2 (X)	500 kcmil	1 9/16	39.6875	Pink	P99	—	—	G, H, I, K, M	Milwaukee 49-12-U500C (2)	—	—	—	—
LCAX	LCAX500	UL 486A, UL 486B, C22.2 (X)	535.3	2 15/16	74.6125	Pink	P99	—	—	—	—	—	—	DLO	PANDUIT CD-920-500A (4)
LCAXN	LCAXN500	UL 486A, UL 486B, C22.2 (X)	535.3	1 15/16	49.2125	Pink	P99	—	—	—	—	—	—	DLO	PANDUIT CD-920-500A (4)
LCBX	LCBX500	UL 486A, UL 486B, C22.2 (X)	535.3	2 15/16	74.6125	Pink	P99	—	—	DLO	Milwaukee 49-12-U500C (2)	—	—	DLO	PANDUIT CD-920-500A (4)
LCCX	LCCX500	UL 486A, UL 486B, C22.2 (X)	535.3	2 15/16	74.6125	Pink	P99	—	—	DLO	Milwaukee 49-12-U500C (2)	—	—	DLO	PANDUIT CD-920-500A (4)
LCDX	LCDX500	UL 486A, UL 486B, C22.2 (X)	535.3	1 9/16	39.6875	Pink	P99	—	—	—	—	—	—	DLO	PANDUIT CD-920-500A (4)
LCDX	LCDX600	UL 486A, UL 486B, C22.2 (X)	600	1 9/16	39.6875	Pink	P99	—	—	Compact	Milwaukee 49-12-U600C (2)	—	—	Compact	PANDUIT CD-920-600 (2)
LCDX	LCDX500	UL 486A, UL 486B, C22.2	535.3	1 9/16	39.6875	Pink	P99	—	—	—	—	—	—	DLO	PANDUIT CD-920-500A (4)
LCDX	LCDX600	UL 486A, UL 486B, C22.2	600	1 9/16	39.6875	Pink	P99	—	—	Compact	Milwaukee 49-12-U600 (2)	—	—	Compact	PANDUIT CD-920-600 (2)

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