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Tool Chart for Panduit One-Hole and Two-Hole Code Lugs

Copper Class B Conductor	Panduit						Burndy			Thomas and Betts				
Panduit Code Lug Part Number (Class B Conductor Size)	CT-1570	CT-1701	CT-1700	CT-720	CT-920, CT-920CH, CT-930, CT-930LPCH, CT-2920, CT-2930, CT-2931, CT-940CH, CT-2940	CT-3001, CT-2001, CT-2002	Y2MR, Y1MR, Y1MRTC	BAT35, Y39BH, Y35BH, Y750, Y750BH, Y750-2, Y750HS, Y750BH-2, Y39, PAT750, Y35, BAT750	Y45, Y46	TBM20S, TBM25S	TBM5, TBM8	TBM12, 13642M	TBM15, TBM151, TBM15BSCR	TBM14M, TBM14BSCR, BPLT14BSCR, 13100A
	Die Part Number / Color Code and Die Index Number / (Number of Crimps)													
LCA10, LCD10 (#14 – #10)	12-10 (1)	12-10 (1)	—	—	—	—	—	—	—	—	—	—	—	—
LCA8, LCA8N8, LCD8 (#8)	—	—	RED P21 (2)	CD-720-1 RED P21 (1)	CD-920-8 RED P21 (1)	CD-2001-8 RED P21 (1)	RED 49 (1)	U8CRT RED 49 (1)	U8CRT RED 49 (1)	RED 21 (2)	RED 21 (1)	RED 21 (1)	RED 21 (1)	RED 21 (1)
LCA6, LCA6N6, LCD6 (#6)	—	—	BLUE P24 (2)	CD-720-1 BLUE P24 (1)	CD-920-6 BLUE P24 (1)	CD-2001-6 BLUE P24 (1)	BLUE 7 (2)	U5CRT BLUE 7 (1)	U5CRT BLUE 7 (1)	BLUE 24 (2)	BLUE 24 (1)	BLUE 24 (1)	BLUE 24 (1)	BLUE 24 (1)
LCA4, LCD4 (#4 – #3)	—	—	GRAY P29 (2)	CD-720-1 GRAY P29 (1)	CD-920-4 GRAY P29 (1)	CD-2001-4 GRAY P29 (1)	GRAY 8 (2)	U4CRT GRAY 8 (1)	U4CRT GRAY 8 (1)	GRAY 29 (2)	GRAY 29 (1)	GRAY 29 (1)	GRAY 29 (1)	GRAY 29 (1)
LCA2, LCD2, LCDN2 (#2)	—	—	BROWN P33 (2)	CD-720-1 BROWN P33 (1)	CD-920-2 BROWN P33 (1)	CD-2001-2 BROWN P33 (1)	BROWN 10 (2)	U2CRT BROWN 9 [SOLID]/ BROWN 10 [STRANDED] (1)	U2CRT BROWN 9 [SOLID]/ BROWN 10 [STRANDED] (1)	BROWN 33 (2)	BROWN 33 (1)	BROWN 33 (1)	BROWN 33 (1)	BROWN 33 (1)
LCD1/0 (1/0)	—	—	—	CD-720-2 PINK P42 (1)	CD-920-1/0 PINK P42 (1)	CD-2001-1/0 PINK P42 (1)	—	U25RT PINK 12 (1)	U25RT PINK 12 (1)	—	PINK 42 (1)	PINK 42 (1)	PINK 42H (2)	PINK 42H (2)
LCD2/0 (2/0)	—	—	—	CD-720-2 BLACK P45 (2)	CD-920-2/0 BLACK P45 (2)	CD-2001-2/0 BLACK P45 (2)	—	U26RT BLACK 13 (1)	U26RT BLACK 13 (1)	—	BLACK 45 (2)	BLACK 45 (1)	BLACK 45 (1)	BLACK 45 (1)
LCD4/0 (4/0)	—	—	—	CD-720-3 PURPLE P54(2)	CD-920-4/0 PURPLE P54 (2)	CD-2001-4/0 PURPLE P54 (2)	—	U28RT PURPLE 15 (1)	U28RT PURPLE 15 (1)	—	PURPLE 54 (2)	PURPLE 54 (1)	PURPLE 54H (2)	PURPLE 54H (2)
LCD350 (350)	—	—	—	CD-720-5 RED P71 (2)	CD-920-350 RED P71 (2)	CD-2001-350 RED P71 (2)	—	U31RT RED 18 (2)	U31RT RED 18 (2)	—	—	RED 71H (2)	RED 71H (2)	RED 71H (2)
LCD500 (500)	—	—	—	CD-720-7 BROWN P87 (2)	CD-920-500 BROWN P87 (2)	CD-2001-500 BROWN P87 (3)	—	U34RT BROWN 20 (2)	U34RT BROWN 20 (2)	—	—	BROWN 87H (2)	BROWN 87H (2)	BROWN 87H (2)
LCD750, LCDN750 (750)	—	—	—	—	CD-920-750 CD-940-750 BLACK P106 (2)	—	—	U39RT BLACK 24 (3)	U39RT BLACK 24 (3)	—	—	BLACK 106H (2)	BLACK 106H (2)	BLACK 106H (2)

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Tool Chart for Panduit Two-Hole Flex Lugs

Copper Class I Conductor	Panduit			Burndy			Thomas and Betts				
Panduit Flex Lug Part Number (Class I Conductor Size)	CT-1700	CT-3001, CT-2001, CT-2002	CT-920, CT-920CH, CT-2920, CT-930, CT-930CH, CT-2930, CT-2931, CT-2940, CT-940CH	BCT500HS, Y500CT-HS	Y35, Y39, Y750, Y46, Y750-2, Y750BH, BAT35-14V, BAT750-14V, PAT750-18V	MRC840	TBM12	TBM8	TBM6, 25000	TBM6BSCR, TBM6H	TBM14BSCR, TBM14M, TBM15
	Die Part Number / Color Code and Die Index Number / (Number of Crimps)										
LCDX4/0, LCEX4/0 (4/0)	—	CD-2001-4/0 PURPLE P54 (2)	CD-920-4/0 PURPLE P54 (1)	W28RT PURPLE 15 (2)	U28RT PURPLE 15 (1)	—	TBM12D-5 PURP/OLIVE 54 (1)	—	—	6TON54 PURPLE 54 (2)	15511 PURPLE 54 (2)
LCDX350, LCEX350 (350)	—	CD-2001-400 BLUE P76 (2)	CD-920-400 BLUE P76 (2)	W32RT BLUE 19 (3)	U32RT BLUE 19 (2)	—	TBM12D-4 BLUE 76H (2)	—	—	6TON76 BLUE 76H (2)	15512 BLUE 76H (2)
LCDX500 (500)	—	—	CD-920-500A PINK P99 (2)	—	U38XRT PINK L99 (2)	—	TBM12D-2 PINK 99H (2)	—	—	—	15505 PINK 99H (2)
LCDX750 (750)	—	—	CD-940-750X YELLOW (2)	—	U44XRT YELLOW L115 (2)	—	TBM12D-1 YELLOW 115H (2)	—	—	—	15504 YELLOW 115H (2)

WORLDWIDE SUBSIDIARIES AND SALES OFFICES

PANDUIT CANADA
Markham, Ontario
cs-cdn@panduit.com
Phone: 800.777.3300

PANDUIT EUROPE LTD.
London, UK
cs-emea@panduit.com
Phone: 44.20.8601.7200

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Approved Connectors on the AT&T Minor Materials List for Use in Central Offices

Part Number System for Copper Compression Lugs

LCD	2/0	—	38	D	F	—	X
Type	Conductor Size		Stud Hole Size	Two Stud Hole Spacing	Tongue Angle		Standard Package Size
Ex: LCD Lug, Copper Two-Hole Standard Barrel			10 = #10 14 = 1/4" 56 = 5/16" 38 = 3/8" 12 = 1/2" 58 = 5/8" 34 = 3/4" 78 = 7/8" 00 = Blank Tongue*	A = .625" B = .750" C = .875" D = 1.0" E = 1.25" G = 1.5" J = .5" K = 2" M = 1.375" P = .688" Q = 1.125" No Letter = 1.75"	H = 45° Angle F = 90° Angle No Letter = Straight		1 = 1 2 = 2 3 = 3 5 = 5 6 = 6 X = 10 E = 20 Q = 25 L = 50
*LCA and LCD styles only							

Part Number System for Reducing Splices

RSCX	2/0	—	6	—	1
Type	Reduces From Conductor Size		Reduces To Conductor Size		Standard Package Size
An "X" following the type indicates that the part is for Class I conductor. Otherwise the part is for Class B conductor. Ex: LCDX2/0-38DF-X = Class I; LCD2/0-38DF-X = Class B.					





RSCK750-750B
(750B, 750B)

RSCKX750-750B
(750I, 4/0B)

RSCKX750-750B
(750I, 750B)