

Overview

Order form

Order form (For 54100, 54200, 54800 and 54900 series copper lugs only):

Catalogue number:

Quantity:

Notes:

Notes:

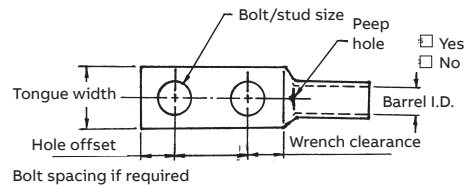
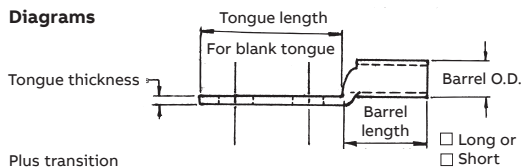
1) Lack of any of the extra features on the "MADE-UP" catalogue number means that the standard cat. no. features are prevalent.

2) If either bolt hole size or distance between bolt holes needs to be changed from standard cat. no., both code numbers will appear on the "MADE-UP" cat. no. (See example below)

Code table

Tongue shape		Bolt holes		Bolt hole centers		Stacking		Finish (plating)		Inspection hole (long barrel)		Inspection hole (short barrel)	
Type	Code	Size	0.020 (in.)	Code	Distance	Type	Code	Type 1	Code	I.D.	Code	I.D.	Code
15°	UI	#8	0.173	02	½	Top	T**	Silver plate	SP	Peep hole	PH	Blind end	BE
30°	UT	#10	0.204	03	⅝	Bottom	B	Lead plate	LP				
45°	UF	¼	0.281	04	¾			Nickel plate	NP	150°			
60°	US	⅝	0.344	05	⅞			Plain finish	PF				
90°	UB	¾	0.406	06	1			No marking	NM				
Blank	BT	½	0.531	08	1⅝								
(No bolt hole)		⅝	0.656	10	1¼								
		¾	0.812	12	1⅜								
		⅞	0.937	14	1½								
		1	1.062	16	1⅞								
					1¾								
					1⅞*								
					2*								

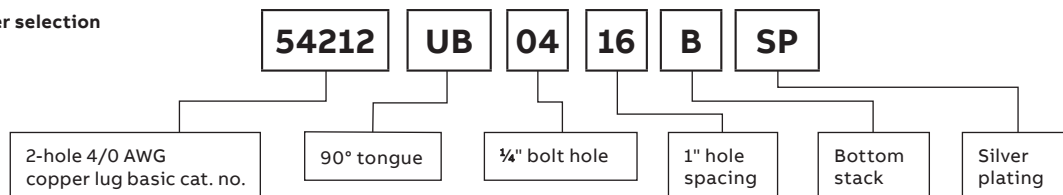
Diagrams



* These bolt centers not available for bolt holes larger than 1⅝".

** Not required for 45° and 90° top stacking.

Catalogue number selection



Compression connectors for copper conductors



Peep holes available – Add suffix PH

Material – High-conductivity wrought copper

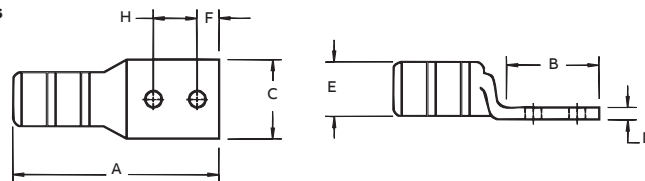
Finish – Electro tin plated



Two-hole lugs – Long barrel certified to 600 V and recommended up to 35 kV* (continued)

Cat no.	Code cable	Wire size		Dimensions in. (mm)									Die code	Colour code
		Flex cable classes G, H, I, K, M	Bolt size	A	B	C	D	E	F	H				
256-30695-1018	1/0 AWG	#1 AWG, 225/24	¼	3.63 (92.2)	1.88 (47.8)	0.75 (19.0)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42	Pink		
256-30695-1018P	1/0 AWG		¼	3.63 (92.2)	1.88 (47.8)	0.75 (19.0)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42			
54859BE	1/0 AWG		¼	2.63 (66.8)	1.19 (30.2)	0.75 (19.0)	0.13 (3.3)	0.52 (13.2)	0.25 (6.4)	0.63 (16.0)	42			
54813BE	1/0 AWG		¼	2.71 (68.8)	1.38 (35.1)	0.75 (19.0)	0.13 (3.3)	0.52 (13.2)	0.25 (6.4)	0.75 (19.1)	42			
54860BE	1/0 AWG		⅝ ₁₆	2.97 (75.4)	1.63 (41.4)	0.75 (19.0)	0.13 (3.3)	0.52 (13.2)	0.50 (12.7)	0.88 (22.4)	42			
256-30695-1162P	1/0 AWG		⅝ ₈	3.25 (82.3)	1.98 (50.3)	0.75 (19.0)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42			
256-30695-1162	1/0 AWG		⅝ ₈	3.23 (82.0)	1.93 (49.0)	0.75 (19.0)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42			
256-30695-593	1/0 AWG		½	4.33 (110.0)	3.00 (76.2)	0.75 (19.0)	0.13 (3.3)	0.52 (13.2)	0.63 (16.0)	1.75 (44.5)	42			
54814BE	2/0 AWG	1/0 AWG, 1/0 Weld 275/24	¼	2.62 (66.5)	1.25 (31.8)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.25 (6.4)	0.63 (16.0)	45	Black		
256-30695-1299	2/0 AWG		¼	2.69 (68.3)	1.31 (33.3)	0.81 (20.6)	0.13 (3.3)	0.57 (14.5)	0.25 (6.4)	0.75 (19.1)	45			
256-30695-1116	2/0 AWG		⅝ ₈	3.19 (81.0)	1.81 (46.0)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.38 (9.7)	1.00 (25.4)	45			
256-30695-1116P	2/0 AWG		⅝ ₈	3.19 (81.0)	1.81 (46.0)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.38 (9.7)	1.00 (25.4)	45			
54862BE	2/0 AWG		½	4.20 (106.7)	2.81 (71.4)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.50 (12.7)	1.75 (44.5)	45			
54815BE	3/0 AWG	2/0 AWG, 2/0 Weld 325/24	¼	2.89 (73.4)	1.45 (36.8)	0.92 (23.4)	0.13 (3.3)	0.63 (16.0)	0.25 (6.4)	0.75 (19.1)	50	Orange		
54816BE	3/0 AWG		⅝ ₈	3.25 (82.6)	1.63 (41.4)	0.92 (23.4)	0.13 (3.3)	0.63 (16.0)	0.38 (9.7)	1.00 (25.4)	50			
54864BE	3/0 AWG		½	4.48 (113.8)	3.00 (76.2)	0.94 (23.9)	0.13 (3.3)	0.63 (16.0)	0.50 (12.7)	1.75 (44.5)	50			
54817BE	4/0 AWG	3/0 AWG, 3/0 Weld 450/24	¼	3.15 (80.0)	1.38 (35.1)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.25 (6.4)	0.75 (19.1)	54	Purple		
54818BE	4/0 AWG		⅝ ₈	4.38 (111.3)	2.63 (66.8)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.38 (9.7)	1.75 (44.5)	54			
256-30695-1117	4/0 AWG		⅝ ₈	3.35 (85.1)	1.81 (46.0)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.38 (9.7)	1.00 (25.4)	54			
256-30695-1117P	4/0 AWG		⅝ ₈	3.50 (88.9)	1.88 (47.8)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.38 (9.7)	1.00 (25.4)	54			
54866BE	4/0 AWG		½	4.70 (119.4)	3.00 (76.2)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.50 (12.7)	1.75 (44.5)	54			
256-30695-1245	250 kcmil	4/0 AWG, 4/0 Weld 550/24	⅝ ₈	3.83 (97.3)	1.93 (49.0)	1.13 (28.7)	0.14 (3.6)	0.77 (19.6)	0.38 (9.7)	1.00 (25.4)	62	Yellow		
256-30695-1245P	250 kcmil		⅝ ₈	3.83 (97.3)	1.93 (49.0)	1.13 (28.7)	0.14 (3.6)	0.77 (19.6)	0.38 (9.7)	1.00 (25.4)	62			
54868BE	250 kcmil		½	4.92 (125.0)	3.00 (76.2)	1.13 (28.7)	0.14 (3.6)	0.77 (19.6)	0.50 (12.7)	1.75 (44.5)	62			
54819BE	300 kcmil	250 kcmil 650/24 = 262 kcmil	⅝ ₈	5.04 (137.2)	2.80 (71.1)	1.25 (31.8)	0.15 (3.8)	0.85 (21.6)	0.38 (9.7)	1.00 (25.4)	66	White		
54870BE	300 kcmil		½	5.23 (132.8)	3.00 (76.2)	1.25 (31.8)	0.15 (3.8)	0.85 (21.6)	0.50 (12.7)	1.75 (44.5)	66			
54820BE	350 kcmil	–	¼	4.29 (109.0)	1.93 (49.0)	1.36 (34.5)	0.18 (4.6)	0.93 (23.6)	0.25 (6.4)	1.75 (44.5)	71	Red		
256-30695-1118	350 kcmil		⅝ ₈	4.33 (110.0)	1.93 (49.0)	1.36 (34.5)	0.18 (4.6)	0.93 (23.6)	0.38 (9.7)	1.00 (25.4)	71			
256-30695-1118P	350 kcmil		⅝ ₈	4.33 (110.0)	1.93 (49.0)	1.36 (34.5)	0.18 (4.6)	0.93 (23.6)	0.38 (9.7)	1.00 (25.4)	71			
54872BE	350 kcmil		½	5.40 (137.2)	3.00 (76.2)	1.36 (34.5)	0.18 (4.6)	0.93 (23.6)	0.50 (12.7)	1.75 (44.5)	71			

Diagrams



* For installations from 16 kV up to 35 kV, consult shielded cable manufacturers for stress relief and insulation requirements. Call your regional sales office for sizes not listed. For tool and die selection charts, see the section E31-E48 of the Tools, Dies and Kits catalogue.

Compression connectors for copper conductors



Peep holes available – Add suffix PH

Material – High-conductivity wrought copper

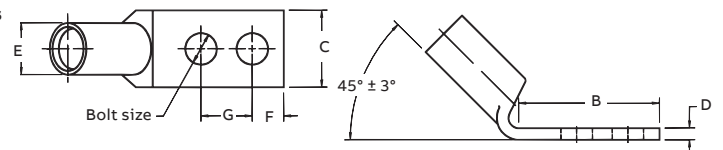
Finish – Electro tin plated



Two-hole lugs – 45° Long barrel certified to 600 V and recommended up to 35 kV* (continued)

Wire size												Dimensions in. (mm)					Colour code
Cat no.	Code cable	Flex cable classes G, H, I, K, M	Bolt size								Die code						
				B	C	D	E	F	G								
54859BEUF0416	1/0 AWG	1 AWG 225/24	¼	1.88 (47.8)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42	Pink						
54859BEUF0416PH	1/0 AWG		¼	1.88 (47.8)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42							
54859BEUF	1/0 AWG		¼	1.19 (30.2)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.25 (6.4)	0.38 (9.7)	42							
54813BEUF	1/0 AWG		¼	1.38 (35.1)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.25 (6.4)	0.75 (19.1)	42							
54860BEUF	1/0 AWG		⅝ ₁₆	1.63 (41.4)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	0.88 (22.4)	42							
54860BEUF0616	1/0 AWG		¾	1.98 (50.3)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42							
54860BEUF0616PH	1/0 AWG		¾	1.93 (49.0)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42							
54860BEUF0828	1/0 AWG		½	3.00 (76.0)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.63 (16.0)	1.75 (44.5)	42							
54814BEUF	2/0 AWG	1/0 AWG 275/24 1/0 Weld	¼	1.25 (31.8)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.25 (6.4)	0.63 (16.0)	45	Black						
54814BEUF0412	2/0 AWG		¼	1.31 (33.3)	0.81 (20.6)	0.13 (3.3)	0.57 (14.5)	0.25 (6.4)	0.75 (19.1)	45							
54862BEUF0616	2/0 AWG		¾	1.81 (46.0)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.38 (9.7)	1.00 (25.4)	45							
54862BEUF0616PH	2/0 AWG		¾	1.81 (46.0)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.38 (9.7)	1.00 (25.4)	45							
54862BEUF	2/0 AWG		½	2.81 (71.4)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.50 (12.7)	1.75 (44.5)	45							
54815BEUF	3/0 AWG	2/0 AWG 325/24 2/0 Weld	¼	1.45 (36.8)	0.92 (23.4)	0.13 (3.3)	0.63 (16.0)	0.25 (6.4)	0.75 (19.1)	50	Orange						
54816BEUF	3/0 AWG		¾	0.63 (41.4)	0.92 (23.4)	0.13 (3.3)	0.63 (16.0)	0.38 (9.7)	1.00 (25.4)	50							
54864BEUF	3/0 AWG		½	3.00 (76.2)	0.94 (23.9)	0.13 (3.3)	0.63 (16.0)	0.50 (12.7)	1.75 (44.5)	50							
54817BEUF	4/0 AWG	3/0 AWG 450/24 3/0 Weld	¼	1.38 (35.1)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.25 (6.4)	0.75 (19.1)	54	Purple						
54818BEUF	4/0 AWG		¾	2.63 (66.8)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.38 (9.7)	1.75 (44.5)	54							
54818BEUF0616	4/0 AWG		¾	1.81 (46.0)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.38 (9.7)	1.00 (25.4)	54							
54818BEUF0616PH	4/0 AWG		¾	1.88 (47.8)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.38 (9.7)	1.00 (25.4)	54							
54866BEUF	4/0 AWG		½	3.00 (76.2)	1.03 (33.0)	0.14 (3.6)	0.70 (17.8)	0.50 (12.7)	1.75 (44.5)	54							
54868BEUF0616	250 kcmil	4/0 AWG 550/24 4/0 Weld	¾	1.93 (49.0)	1.13 (28.7)	0.14 (3.6)	0.77 (19.6)	0.38 (9.7)	1.00 (25.4)	62	Yellow						
54868BEUF0616PH	250 kcmil		¾	1.93 (49.0)	1.13 (28.7)	0.14 (3.6)	0.77 (19.6)	0.38 (9.7)	1.00 (25.4)	62							
54868BEUF	250 kcmil		½	3.00 (76.2)	1.13 (28.7)	0.14 (3.6)	0.77 (19.6)	0.50 (12.7)	1.75 (44.5)	62							
54819BEUF	300 kcmil	250 kcmil 650/24 = 262 kcmil	¾	2.80 (71.1)	1.25 (31.8)	0.15 (3.8)	0.85 (21.6)	0.38 (9.7)	1.00 (25.4)	66	White						
54870BEUF	300 kcmil		½	3.00 (76.2)	1.25 (31.8)	0.15 (3.8)	0.85 (21.6)	0.50 (12.7)	1.75 (44.5)	66							
54820BEUF	350 kcmil	650/24 262 kcmil	¼	1.93 (49.0)	1.36 (34.5)	0.18 (4.6)	0.93 (23.6)	0.25 (6.4)	0.75 (19.1)	71	Red						
54872BEUF0616	350 kcmil		¾	1.93 (49.0)	1.36 (34.5)	0.18 (4.6)	0.93 (23.6)	0.38 (9.7)	1.00 (25.4)	71							
54872BEUF0616PH	350 kcmil		¾	1.93 (49.0)	1.36 (34.5)	0.18 (4.6)	0.93 (23.6)	0.38 (9.7)	1.00 (25.4)	71							
54872BEUF	350 kcmil		½	3.00 (76.2)	1.36 (34.5)	0.18 (4.6)	0.93 (23.6)	0.50 (12.7)	1.75 (44.5)	71							

Diagrams



* For installations from 16 kV up to 35 kV, consult shielded cable manufacturers for stress relief and insulation requirements. Call your regional sales office for sizes not listed. For tool and die selection charts, see the section E31-E48 of the Tools, Dies and Kits catalogue.

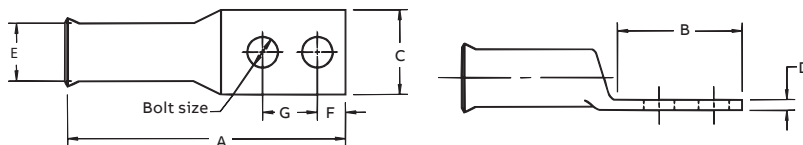
Compression connectors for copper conductors



Bell-ended lugs – Standard barrel certified to 600 V and recommended up to 35 kV* (continued)

Cat. no.	Wire size (AWG or kcmil)*			Classes						Bolt size (in.)	Dimensions in. (mm)							Die code	Colour code
	Code cable	Navy	Flex	G	H	I	K	M	A		B	C	D	E	F	G			
54859BEBS	1/0	100	1	1	1	1	1	1	1	¼	2.63 (66.8)	1.19 (30.2)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.25 (6.4)	0.63 (16.0)	42	Pink
54813BEBS	1/0	100	1	1	1	1	1	1	1	¼	2.71 (68.8)	1.38 (35.1)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.25 (6.4)	0.75 (19.1)	42	
54860BEBS	1/0	100	1	1	1	1	1	1	1	⅝ ₁₆	2.97 (75.4)	1.63 (41.4)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	0.88 (22.4)	42	
54860BE0616BS	1/0	100	1	1	1	1	1	1	1	⅜	3.23 (82.0)	1.93 (49.0)	0.75 (19.1)	0.13 (3.3)	0.52 (13.2)	0.38 (9.7)	1.00 (25.4)	42	
54814BEBS	2/0	250	1/0	1/0	1/0	1/0	1/0	1/0	1/0	¼	2.62 (66.5)	1.25 (31.8)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.25 (6.4)	0.63 (16.0)	45	Black
54814BE0412BS	2/0	250	1/0	1/0	1/0	1/0	1/0	1/0	1/0	¼	2.69 (68.3)	1.31 (33.3)	0.81 (20.6)	0.13 (3.3)	0.57 (14.5)	0.25 (6.4)	0.75 (19.1)	45	
54862BE0616BS	2/0	250	1/0	1/0	1/0	1/0	1/0	1/0	1/0	⅜	3.19 (81.0)	1.81 (46.0)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.38 (9.7)	1.00 (25.4)	45	
54862BEBS	2/0	250	1/0	1/0	1/0	1/0	1/0	1/0	1/0	½	2.20 (55.9)	2.81 (71.4)	0.83 (21.1)	0.13 (3.3)	0.57 (14.5)	0.50 (12.7)	1.75 (44.5)	45	
54815BEBS	3/0	150	2/0	2/0	2/0	2/0	2/0	2/0	2/0	¼	2.89 (73.4)	1.45 (36.8)	0.92 (23.4)	0.13 (3.3)	0.63 (16.0)	0.25 (6.4)	0.75 (19.1)	50	Orange
54816BEBS	3/0	150	2/0	2/0	2/0	2/0	2/0	2/0	2/0	⅜	3.25 (82.6)	1.63 (41.4)	0.92 (23.4)	0.13 (3.3)	0.63 (16.0)	0.38 (9.7)	1.00 (25.4)	50	
54864BEBS	3/0	150	2/0	2/0	2/0	2/0	2/0	2/0	2/0	½	4.45 (113.0)	3.00 (76.2)	0.92 (23.4)	0.13 (3.3)	0.63 (16.0)	0.50 (12.7)	1.75 (44.5)	50	
54817BEBS	4/0	200	3/0	3/0	3/0	3/0	3/0	3/0	3/0	¼	3.15 (80.0)	1.38 (35.1)	1.03 (26.2)	0.14 (3.6)	0.70 (17.8)	0.50 (12.7)	0.75 (19.1)	54	Purple
54818BE0616BS	4/0	200	3/0	3/0	3/0	3/0	3/0	3/0	3/0	⅜	3.35 (85.1)	1.81 (46.0)	1.03 (26.2)	0.14 (3.6)	0.70 (17.8)	0.25 (6.4)	1.00 (25.4)	54	
54818BEBS	4/0	200	3/0	3/0	3/0	3/0	3/0	3/0	3/0	⅜	4.38 (111.3)	2.63 (66.8)	1.03 (26.2)	0.14 (3.6)	0.70 (17.8)	0.38 (9.7)	1.75 (44.5)	54	
54866BEBS	4/0	200	3/0	3/0	3/0	3/0	3/0	3/0	3/0	½	4.70 (119.4)	3.00 (76.2)	1.03 (26.2)	0.14 (3.6)	0.70 (17.8)	0.50 (12.7)	1.75 (44.5)	54	
54868BE0616BS	250	–	4/0	4/0	4/0	4/0	4/0	4/0	4/0	⅜	3.83 (97.3)	1.93 (49.0)	1.13 (28.7)	0.14 (3.6)	0.77 (19.6)	0.50 (12.7)	1.00 (25.4)	62	Yellow
54868BEBS	250	–	4/0	4/0	4/0	4/0	4/0	4/0	4/0	½	4.92 (125.0)	3.00 (76.2)	1.13 (28.7)	0.14 (3.6)	0.77 (19.6)	0.50 (12.7)	1.75 (44.5)	62	

Diagrams



* For installations from 16 kV up to 35 kV, consult shielded cable manufacturers for stress relief and insulation requirements.

* Stranding will differ per class.

For tool and die selection charts, see the section E31-E48 of the Tools, Dies and Kits catalogue.

Competitive cross reference

Type LCN – Copper lugs, two-hole mount, long barrel										
Blackburn	Penn Union	Burndy	IlSCO	ABB	Homac	Kearney	Anderson	Dossert	Panduit	3M
LCN8-14	–	–	–	54850BE	–	–	–	–	–	–
LCN6-14	BBLU-6D	YA6C-2TC14	CRB-6L2	54852BE	–	–	–	–	–	–
LCN6-12	–	YA6C-2N	–	–	–	–	–	–	–	–
LCN4-14	BBLU-4D	YA4C-2TC14	CRB-4L2	54854BE	–	–	–	–	–	–
LCN4-12	–	YA4C-2N	CRC-4L2	–	–	–	–	–	–	–
LCN2-516	BBLU-2D	–	CRB-2L2	54856BE	–	–	–	–	–	–
LCN2-12	–	YA2C-2N	CRC-2L2	–	–	–	–	–	–	–
LCN1-516	BBLU-1D	–	CRA-1L2	54858BE	–	–	–	–	–	–
LCN1-12	–	YA1C-2N	–	–	–	–	–	–	–	–
LCN10	BBLU-1/0D	YA25-2	CRA-1/0L2	54860BE	–	–		DPL10-2	–	–
LCN20	BBLU-2/0D	YA26-2N	CRA-2/0L2	54862BE	–	–	VHCL-2/0-12BN	DPL13-2N	–	–
LCN30	BBLU-3/0D	YA27-2N	CRB-3/0L2	54864BE	–	–	VHCL-3/0-12BN	DPL17-2N	–	–
LCN40	BBLU-4/0D	YA28-2N	CRA-4/0L2	54866BE	–	–	VHCL-4/0-12BN	DPL21-2N	–	31145
LCN250	BBLU-025D	YA29-2N	CRA-250L2	54868BE	–	–	VHCL-250-12BN	DPL25-2N	–	31149
LCN300	BBLU-030D	YA32-2N	–	–	–	–	–	–	–	–
LCN350	BBLU-035D	YA31-2N	CRA-350L2	54872BE	–	–	VHCL-350-12BN	DPL35-2N	–	31156
LCN400	BBLU-040D	–	–	–	–	–	–	–	–	–
LCN500	BBLU-050D	YA34-2N	CRA-500L2	54876BE	–	–	VHCL-500-12BN	DPL50-2N	–	31166
LCN600	BBLU-0600D	–	–	–	–	–	–	–	–	–
LCN75	BBLU-075D	–	–	–	–	–	–	–	–	–
LCN99	BBLU-100D	–	–	–	–	–	–	–	–	–
Type CU – Copper splices, long barrel										
Blackburn	Penn Union	Burndy	IlSCO	ABB	Homac	Kearney	Anderson	Dossert	Panduit	3M
CU8	–	YS8C	–	54804	–	–	–	–	–	–
CU6	BBCU-6	YS6C	LTL-6	54805	–	–	–	–	–	–
CU4	BBCU-4	YS4C	LTL-4	54806	–	–	–	–	–	–
CU2	BBCU-2	YS2C	LTL-2	54807	–	–	–	–	–	–
CU1	BBCU-1	YS1C	LTL-1	54809	–	–	–	–	–	–
CU10	BBCU-1/0	YS25	CTL-1/0	54809	C1/0	136700-010	VHS-1/0	DPC-10	SCL1/0	
CU20	BBCU-2/0	YS26	CTL-2/0	54810	C2/0	136700-020	VHS-2/0	DPC-13	SCL2/0	11006
CU30	BBCU-3/0	YS27	CTL-3/0	54811	–	–	VHS-3/0	DPC-17	SCL3/0	11007
CU40	BBCU-4/0	YS28	CTL-4/0	54812	C4/0	136700-040	VHS-4/0	DPC-21	SCL4/0	11008
CU250	BBCU-025	YS29	CTL-250	54813	C250	136700-250	VHS-250	DPC-25	SCL250	11009
CU300	BBCU-030	YS30	–	–	–	–	–	–	–	–
CU350	BBCU-035	YS31	CTL-350	54815	C350	–	VHS-350	DPC-35	SCL350	11011
CU400	BBCU-040	YS32	–	–	–	–	–	–	–	–
CU500	BBCU-050	YS34	CTL-500	54818	C500	136700-500	VHS-500	DPC-50	SCL500	11014
CU600	BBCU-060	YS36	–	–	–	–	–	–	–	–
CU750	BBCU-075	YS39	CTL-750	54823	C750	136700-750	VHS-750	DPC-75	SCL750	11019
CU1000	BBCU-100	YS44	CTL-1000	54828	C1000	136700-1000	VHS-1000	DPC-100	SCL1000	11024