

DMCPOWER

Next Generation Power Connections

CABLE CONNECTORS

STANDARD, SPECIAL & EHV



CABLE CONNECTOR SYSTEM

State-of-the-Art Radial Swage Technology

Customers around the world trust DMC Power's patented Swaging system to keep their Transmission and Distribution connections tight and provide peace of mind they just can't get with other methods. Once you experience the time savings and all-weather capabilities of our cutting edge design, you'll never go back to your old way of installing electrical cable connections again.



DMC Power's cable connectors are available in a variety of configurations and sizes to handle any substation job

DMC Power Cable Connector Advantages

- **SAVE TIME**
Use just one 360° radial compression Swage instead of multiple crimps.
- **ACHIEVE COMPLETE 360° CONTACT**
Swaging eliminates voids and maximizes conductivity by compressing the interior of the cable around the exterior of the cable.
- **FINISHED PADS**
Both sides of the pad can be used equally as a connection surface.
- **TIN PLATING**
Available on all configurations for dissimilar metals and to deter theft on copper equipment applications.
- **SIMPLE ONE-STEP INSPECTION**
Easily inspect and measure your Swage anytime with the handheld "Go/No-Go" Inspection Gauge.
- **CUSTOM SOLUTIONS AVAILABLE**
A wide range of cable fitting sizes, types and configurations are available for any type of job. But for those times you need a quick, custom solution, DMC Power is here to help. Our ISO9001:2008 Certified Facilities and NADCAP approved labs mean our in-house team can engineer, test and manufacture the custom parts you need to get the job done, all under one roof.



Our lightweight Swage Tool can connect cables in even the most hard to reach places

DMC Power's cable connectors are qualified to meet or exceed all of the nationally recognized standards, including **ANSI C119.4**, **NEMA CC 1** and **ASTM B117**.

DMC Power provides you with a superior cable connection, as proven by various tests that were conducted.

CABLE CONNECTOR QUALIFICATIONS

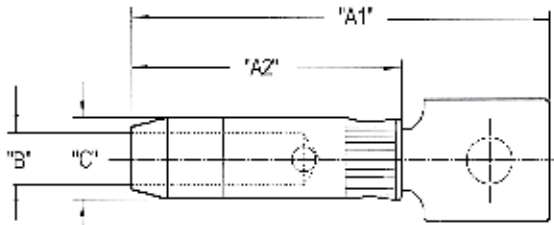
Tensile	Maximum 53% of conductor strength, Minimum 30% of conductor strength; 5% is required for Class 3 connectors per ANSI C119.4 with just 1 Swage
Salt Fog	1,000 hours per ASTM B117
Current Cycle	500 cycles (Class A) per ANSI C119.4 ; met all thermal and resistance requirements

STANDARD CABLE CONNECTORS

CPLK9100

TERMINAL, 1 HOLE, CENTER FORMED

Sizes Available: Identifier Numbers 00006 - 03975

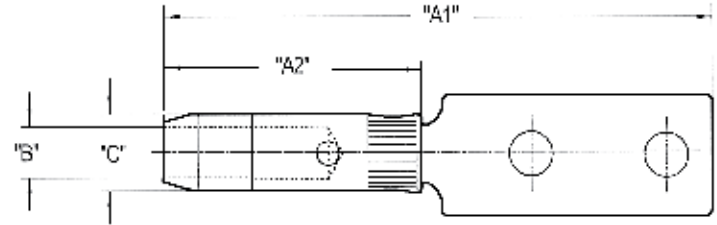


PART NUMBER	A1	A2	B	C
CPLK910000009	5.406	3.673	.227	.500
CPLK910000004	5.675	3.460	.277	.500
CPLK910000002	5.655	3.610	.340	.750
CPLK910000001	5.749	3.654	.376	.750
CPLK910000010	5.408	3.469	.412	.750
CPLK910000029	6.509	4.606	.456	1.000
CPLK910000039	6.193	4.308	.515	1.000
CP K910000046	5.992	4.192	.567	1.000
CPLK910000260	6.392	4.002	.590	1.000
CP K910000500	6.430	4.700	.599	1.250
CPLK910000900	6.391	4.911	.605	1.250
CP K9100005500	6.238	4.453	.745	1.250
CPLK9100009976	6.133	4.333	.800	1.250

CPLK9200

TERMINAL, 2 HOLE, CENTER FORMED

Sizes Available: Identifier Numbers 00006 - 25003



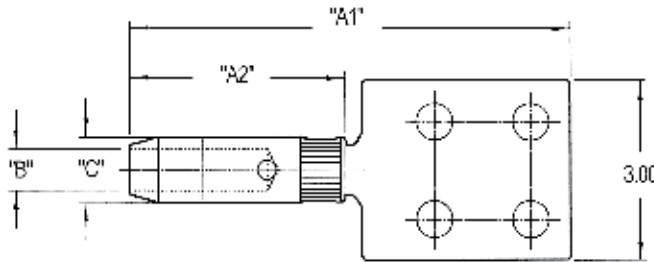
PART NUMBER	A1	A2	B	C
CPLK9200000000	7.246	3.573	.227	.500
CPLK9200000004	7.128	3.480	.277	.500
CPLK9200000002	7.606	3.610	.340	.750
CPLK9200000001	7.498	3.621	.376	.750
CPLK9200000010	7.188	3.469	.412	.750
CPLK9200000029	8.088	4.606	.456	1.000
CPLK9200000039	7.916	4.306	.515	1.000
CPLK9200000043	7.742	4.192	.567	1.000
CPLK9200000250	7.912	4.002	.640	1.000
CPLK92000002339	8.200	4.700	.659	1.250
CPLK9200000300	8.141	4.911	.666	1.250
CPLK9200000350	8.318	4.466	.746	1.250
CPLK92000003976	7.935	4.333	.800	1.250
CPLK9200004500	8.745	4.666	.837	1.600
CPLK9200004776	8.354	4.634	.802	1.600
CPLK92000045000	8.352	4.602	.876	1.600
CPLK9200004566	8.224	4.674	.927	1.600
CPLK9200004800	8.757	5.207	.960	1.750
CPLK9200004960	8.931	5.141	.967	1.750
CPLK9200004700	8.650	5.000	1.032	1.750

PART NUMBER	A1	A2	B	C
CP K9200007165	8.643	4.603	1.047	1.750
CP K9200007600	8.766	6.249	1.068	1.875
CP K9200007600	8.688	6.139	1.113	1.875
CP K9200007476	8.663	6.013	1.164	1.875
CP K9200008000	8.665	6.263	1.176	2.000
CP K9200006740	8.652	6.202	1.212	2.000
CPLK9200010000	8.706	6.148	1.234	2.000
CP K9200010076	8.739	6.066	1.266	2.000
CPLK9200011130	8.620	4.076	1.305	2.000
CPLK9200011525	9.145	6.496	1.343	2.250
CPLK9200012700	9.057	6.567	1.667	2.250
CP K9200011510	8.903	6.266	1.425	2.250
CPLK9200014310	8.840	5.100	1.467	2.250
CP K9200015100	8.747	5.097	1.505	2.250
CPLK9200015900	8.953	5.035	1.543	2.250
CP K9200017500	8.513	4.333	1.500	2.250
CPLK9200018000	8.430	4.790	1.534	2.250
CP K9200020000	8.744	3.394	1.705	2.750
CPLK9200022500	8.498	5.949	1.935	2.750
CP K9200025000	8.285	5.315	1.900	2.750

CPLK9430

TERMINAL, 3" WIDE, 4 HOLE, CENTER FORMED

Sizes Available: Identifier Numbers 00006 - 25003



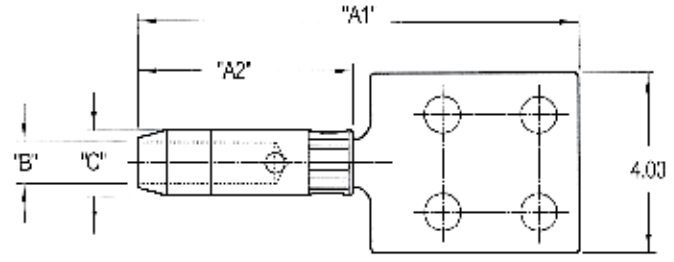
PART NUMBER	A1	A2	B	C
CPLK9430000009	7.246	3.573	.227	.500
CPLK9430000004	7.125	3.459	.277	.500
CPLK9430000002	7.595	3.610	.340	.750
CPLK9430000001	7.479	3.621	.376	.750
CPLK9430000010	7.158	3.469	.412	.750
CPLK9430000029	8.059	4.609	.456	1.000
CPLK9430000039	7.619	4.333	.515	1.000
CPLK9430000046	7.412	4.192	.567	1.000
CPLK9430000260	7.612	4.002	.640	1.000
CP K9430002600	8.230	4.700	.659	1.250
CPLK9430003000	8.141	4.611	.666	1.250
CP K9430003500	8.018	4.499	.745	1.250
CPLK9430003876	7.883	4.355	.800	1.250
CP K9430004400	8.446	4.996	.837	1.500
CP K9430004776	8.384	4.834	.882	1.500
CP K9430005000	8.262	4.802	.975	1.500
CPLK9430005666	8.224	4.874	.927	1.500
CP K9430006000	8.757	5.207	.960	1.750
CP K9430006360	8.661	5.141	.967	1.750
CP K9430007000	8.680	6.030	1.032	1.750

PART NUMBER	A1	A2	B	C
CPLK9430007165	8.643	4.333	1.047	1.750
CP K9430007500	8.788	5.249	1.068	1.875
CPLK9430007600	8.688	5.138	1.113	1.875
CP K9430007476	8.563	5.013	1.164	1.875
CPLK9430008000	8.663	5.263	1.176	2.000
CP K9430008500	8.662	5.202	1.212	2.000
CPLK9430010000	8.739	5.148	1.234	2.000
CP K9430010076	8.735	5.089	1.266	2.000
CP K9430011130	8.620	4.076	1.303	2.000
CP K9430011525	9.146	6.496	1.342	2.250
CPLK9430012700	9.027	6.567	1.387	2.250
CP K9430011510	8.536	4.266	1.428	2.250
CPLK9430014310	8.640	5.100	1.467	2.250
CP K9430015100	8.747	5.097	1.505	2.250
CPLK9430015900	8.603	5.003	1.543	2.250
CP K9430017500	8.513	4.333	1.500	2.250
CP K9430020000	8.430	4.790	1.534	2.250
CP K9430022500	8.744	6.054	1.705	2.750
CPLK9430025000	8.469	5.466	1.660	2.750
CP K9430025000	8.265	6.616	1.900	2.750

CPLK9440

TERMINAL, 4" WIDE, 4 HOLE, CENTER FORMED

Sizes Available: Identifier Numbers 00006 - 25003

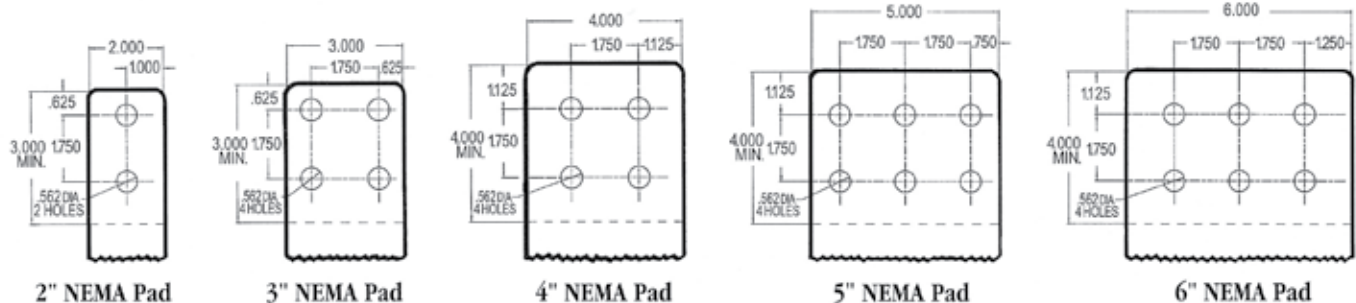


PART NUMBER	A1	A2	B	C
CPLK9440007600	9.700	6.246	1.068	1.875
CPLK9440007600	9.666	6.138	1.113	1.875
CPLK9440006746	9.563	6.013	1.164	1.875
CP K9440006000	9.933	5.263	1.179	2.000
CPLK9440006540	9.892	5.202	1.212	2.000
CP K9440010000	9.736	5.146	1.234	2.000
CP K9440010076	9.730	5.089	1.266	2.000
CP K9440011130	9.329	4.076	1.303	2.000
CPLK9440011525	10.145	6.496	1.343	2.250
CP K9440012700	10.037	6.567	1.387	2.250
CP K9440011510	9.936	5.666	1.428	2.250
CP K9440014310	9.840	5.100	1.467	2.250
CP K9440015100	9.747	5.097	1.505	2.250
CP K9440015900	9.853	5.003	1.543	2.250
CP K9440017500	9.513	4.333	1.500	2.250
CP K9440020000	9.430	4.790	1.534	2.250
CPLK9440022500	10.744	6.054	1.705	2.750
CP K9440025000	10.469	5.466	1.660	2.750
CPLK9440025000	10.265	6.616	1.900	2.750

STANDARD CABLE CONNECTORS

STANDARD NEMA PAD CONFIGURATIONS

Diagrams below are standard dimensions but customization is available for all parts, contact DMC Power for details. Pad thickness is dependant on Cable size.

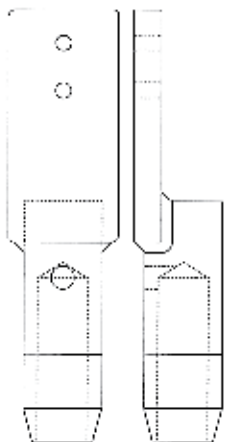


CPLK9202

TERMINAL

2 HOLE, OFFSET

Identifier Numbers 00006-25000

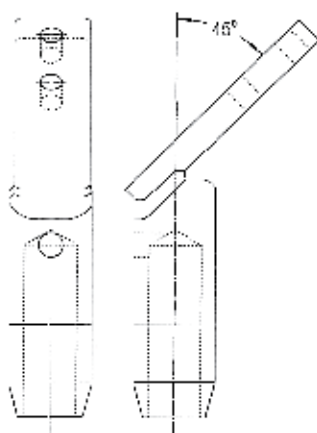


CPLK9204

TERMINAL

2 HOLE, 45° ANGLE

Identifier Numbers 00006-25000

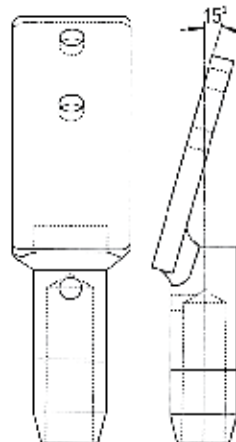


CPLK9205

TERMINAL

2 HOLE, 15° ANGLE

Identifier Numbers 00006-25000

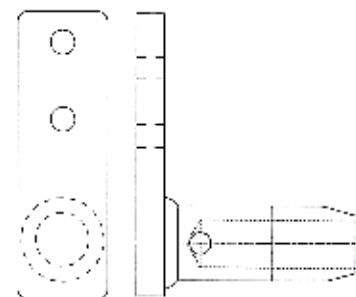


CPLK9209

TERMINAL

2 HOLE, 90° ANGLE

Identifier Numbers 00006-25000

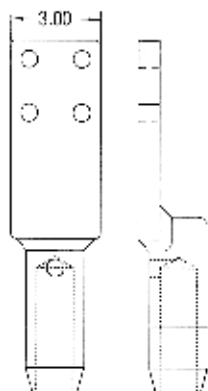


CPLK9432

TERMINAL, 3" WIDE

4 HOLE, OFFSET

Identifier Numbers 00006-25000

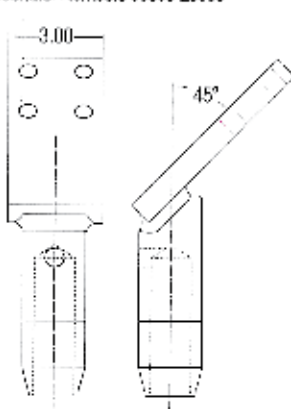


CPLK9434

TERMINAL, 3" WIDE

4 HOLE, 45° ANGLE

Identifier Numbers 00006-25000

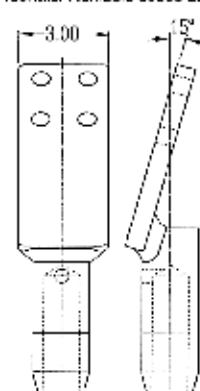


CPLK9435

TERMINAL, 3" WIDE

4 HOLE, 15° ANGLE

Identifier Numbers 00006-25000

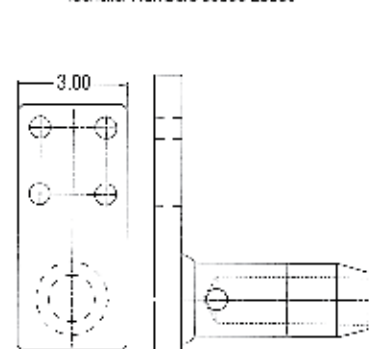


CPLK9439

TERMINAL, 3" WIDE

4 HOLE, 90° ANGLE

Identifier Numbers 00006-25000

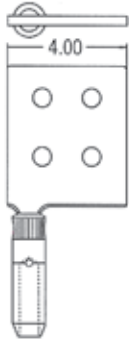


STANDARD CABLE CONNECTORS

CPLK9441

TERMINAL, 4" WIDE
4 HOLE, FLAG

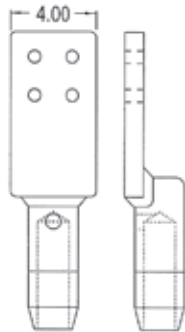
Identifier Numbers 00006-25000



CPLK9442

TERMINAL, 4" WIDE
4 HOLE, OFFSET

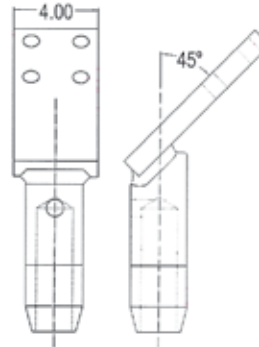
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CPLK9444

TERMINAL, 4" WIDE
4 HOLE, 45° ANGLE

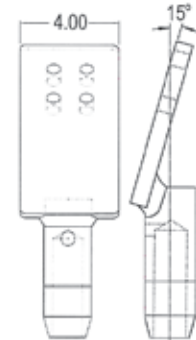
Identifier Numbers 00006-25000



CPLK9445

TERMINAL, 4" WIDE
4 HOLE, 15° ANGLE

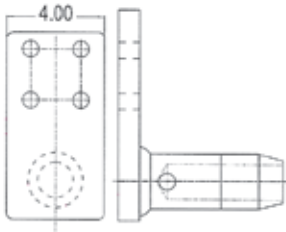
Identifier Numbers 00006-25000



CPLK9449

TERMINAL, 4" WIDE
4 HOLE, 90° ANGLE

Identifier Numbers 00006-25000

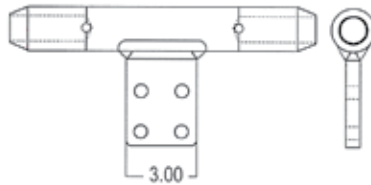


CPLK9503

TEE, TWO CABLE ENDS
to 3" WIDE, 4 HOLE TAP

Identifier Numbers 00006-25000

* Barrel Not Drilled Through
(For split main run see CPLK9513)

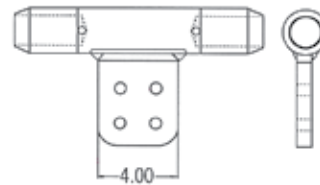


CPLK9504

TEE, TWO CABLE ENDS
to 4" WIDE, 4 HOLE TAP

Identifier Numbers 00006-25000

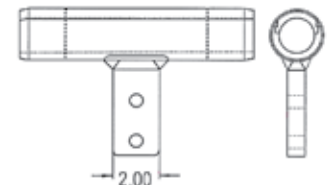
* Barrel Not Drilled Through
(For split main run see CPLK9514)



CPLK9512

TEE, SPLIT MAIN CABLE
RUN to 2" WIDE, 2 HOLE TAP

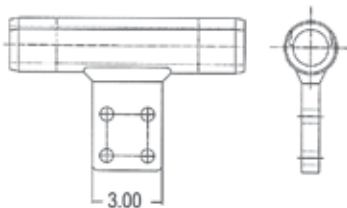
Identifier Numbers 00006-25000



CPLK9513

TEE, SPLIT MAIN CABLE
RUN to 3" WIDE, 4 HOLE TAP

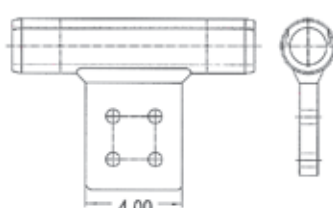
Identifier Numbers 00006-25000



CPLK9514

TEE, SPLIT MAIN CABLE RUN
TO 4" WIDE, 4 HOLE TAP

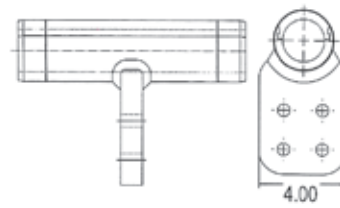
Identifier Numbers 00006-25000



CPLK9584

TEE, SPLIT MAIN CABLE
RUN to 4" WIDE, 4 HOLE
TRANSVERSE TAP

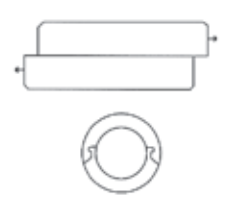
Identifier Numbers 00006-25000



NOW AVAILABLE

Split Fittings

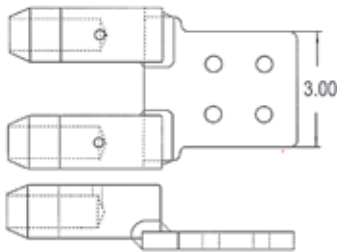
For many of our parts we now offer the "split fitting" option, where the main run is separable, making it easy to tap into existing cable lines.



STANDARD CABLE CONNECTORS

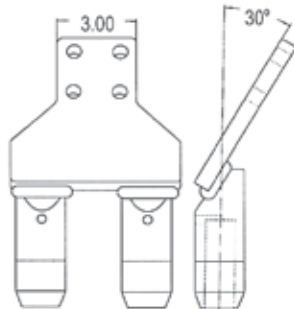
CPLK9632

TERMINAL, 3" WIDE
4 HOLE, 2 CABLES OFFSET
Identifier Numbers 00006-25000



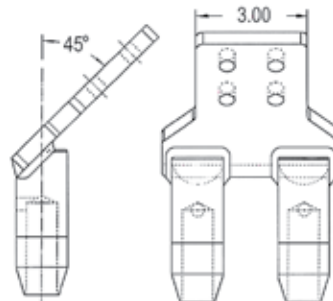
CPLK9633

TERMINAL, 3" WIDE
4 HOLE, 2 CABLES
30° ANGLE
Identifier Numbers 00006-25000



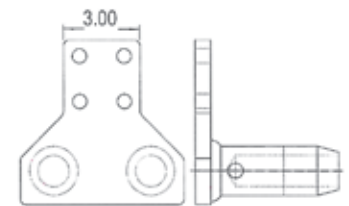
CPLK9634

TERMINAL, 3" WIDE
4 HOLE, 2 CABLES
45° ANGLE
Identifier Numbers 00006-25000



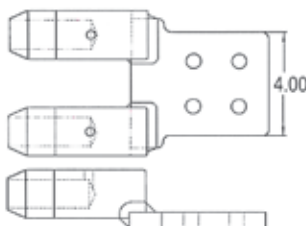
CPLK9639

TERMINAL, 3" WIDE
4 HOLE, 2 CABLES
90° ANGLE
Identifier Numbers 00006-25000



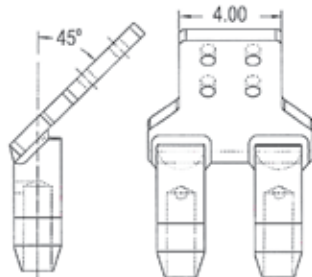
CPLK9642

TERMINAL, 4" WIDE
4 HOLE, 2 CABLES OFFSET
Identifier Numbers 00006-25000
* For non-standard extended spacing
add -8S or -18S for 8" or 18"
centerline spacing between cables.
Example: CPLK9642D22500-18S



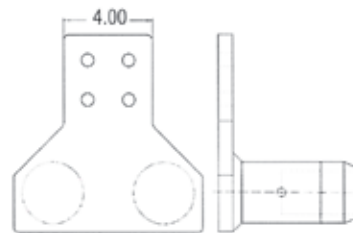
CPLK9644

TERMINAL, 4" WIDE
4 HOLE, 2 CABLES
45° ANGLE
Identifier Numbers 00006-25000
* For non-standard extended spacing
add -8S or -18S for 8" or 18"
centerline spacing between cables.
Example: CPLK9644D22500-18S



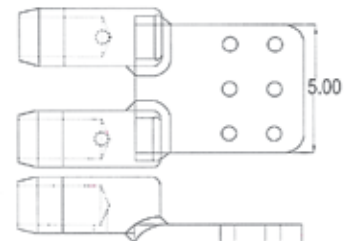
CPLK9649

TERMINAL, 4" WIDE
4 HOLE, 2 CABLES
OFFSET, 90° ANGLE
Identifier Numbers 00006-25000
* For non-standard extended spacing
add -8S or -18S for 8" or 18"
centerline spacing between cables.
Example: CPLK9649D22500-18S



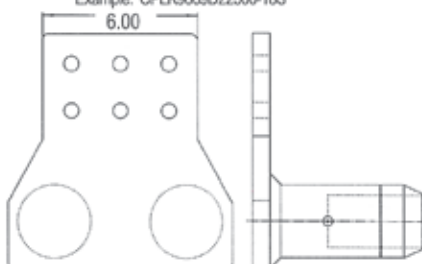
CPLK9652

TERMINAL, 5" WIDE
6 HOLE, 2 CABLES
OFFSET
Identifier Numbers 00006-25000



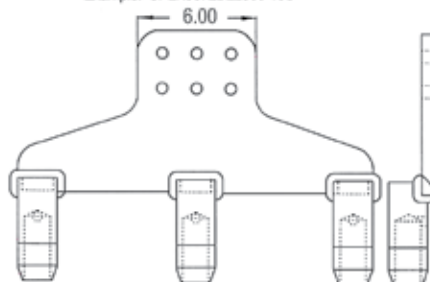
CPLK9669

TERMINAL, 6" WIDE
6 HOLE, 2 CABLES
OFFSET, 90° ANGLE
Identifier Numbers 00006-25000
* For non-standard extended spacing
add -8S or -18S for 8" or 18"
centerline spacing between cables.
Example: CPLK9669D22500-18S



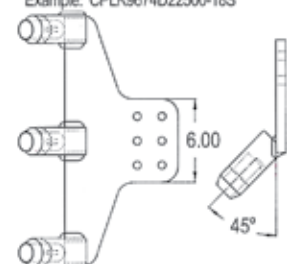
CPLK9672

TERMINAL, 6" WIDE
6 HOLE, 3 CABLES OFFSET
Identifier Numbers 00006-25000
* For non-standard extended spacing
add -8S or -18S for 8" or 18"
centerline spacing between cables.
Example: CPLK9672D22500-18S



CPLK9674

TERMINAL, 6" WIDE
6 HOLE, 3 CABLES
OFFSET, 45° ANGLE
Identifier Numbers 00006-25000
* For non-standard extended spacing
add -8S or -18S for 8" or 18"
centerline spacing between cables.
Example: CPLK9674D22500-18S



SPECIAL CABLE CONNECTORS

CL400

TERMINAL

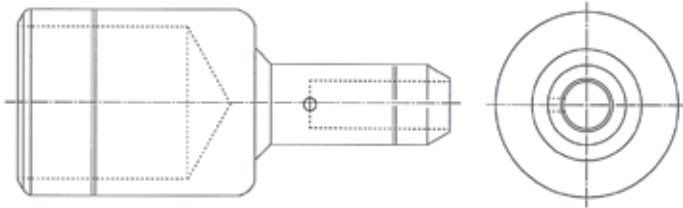
(Bus Tubing to Cable)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL400D64-22500S



CL404

TERMINAL, 45°

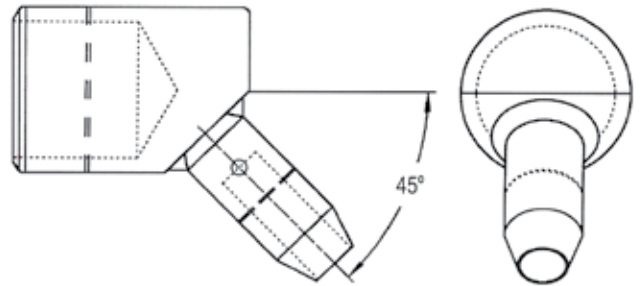
(Bus Tubing to Cable)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL404D48-11130S



CL409

TERMINAL, 90°

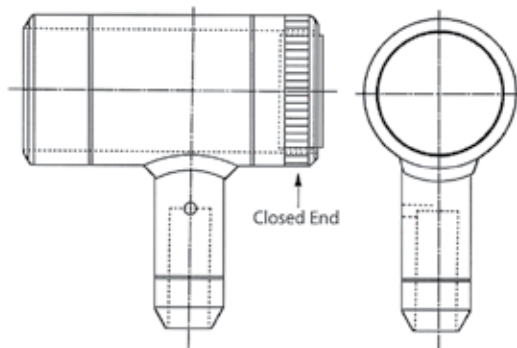
(Bus Tubing with Capped End to Cable Tap)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL409D66-14310S



CL419

TERMINAL, 90°

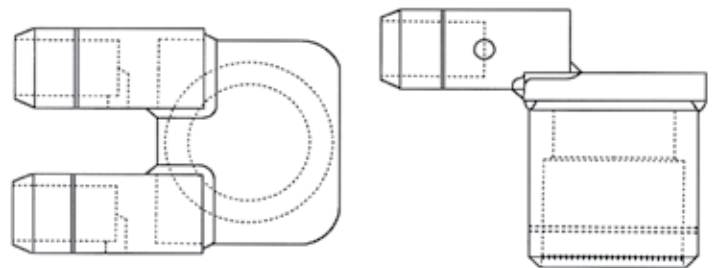
(Bus Tubing to 2 Transverse Cable Taps)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL419D64-25000S



CL420

TERMINAL

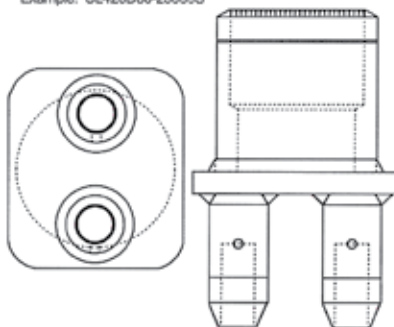
(Bus Tubing to 2 Cable Taps)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL420D80-25000S



CL429

TERMINAL, 90°

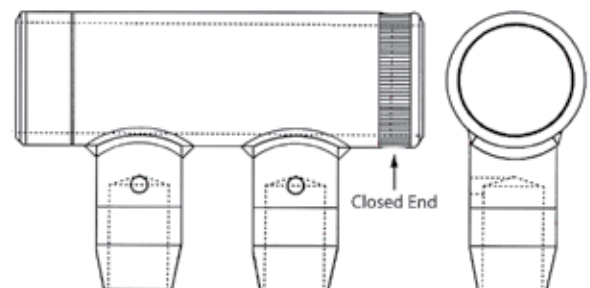
(Bus Tubing with Capped End to 2 Tandem Cable Taps)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL429D48-10335S



SPECIAL CABLE CONNECTORS

CL430

STRAIGHT TEE REDUCER

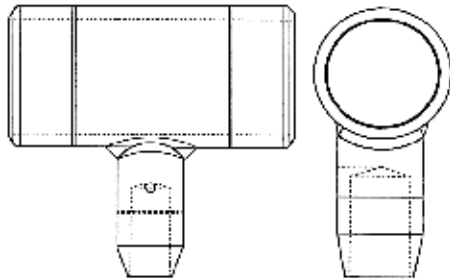
(Bus Tubing Main Run to Cable Tap)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL430D40-15515E



CL432

STRAIGHT TEE REDUCER

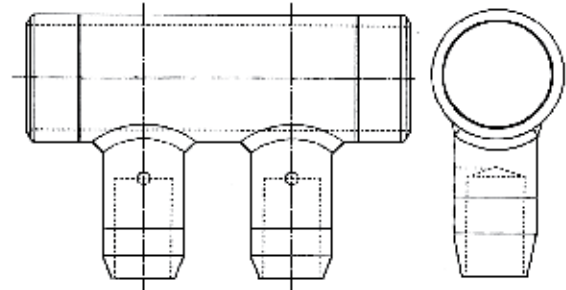
(Bus Tubing Main Run to 2 Cable Taps)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL432D94-22500E

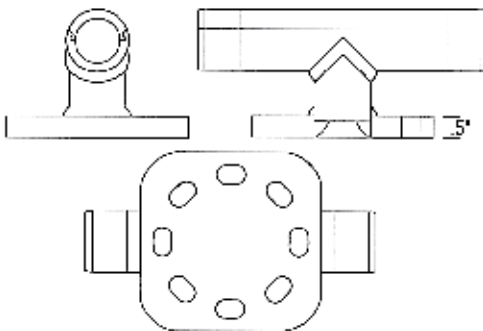


CL451

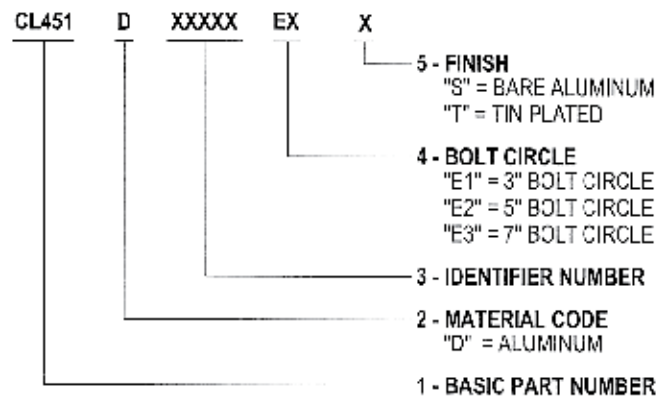
SPLIT CABLE SUPPORT WITH 3", 5", or 7" BOLT CIRCLE

Sizes Available:

CABLE BARREL: Identifier Numbers 00006 - 25000



CL451 Part Number Nomenclature



EXAMPLE: CL451D15900E2S

CL714

SPLIT SPACER TAP, 2 SPLIT CABLE RUNS TO 4 HOLE, 4" PERPENDICULAR PAD

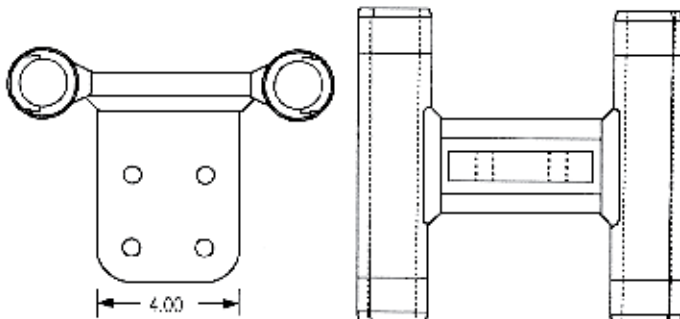
Sizes Available:

CABLE BARREL: Identifier Numbers 00006 - 25000

*For non-standard extended spacing add -8S or -18S for

8" or 16" centerline spacing between cables.

Example: CL714D22500-18S



CL720

SPLICE

(Cable to Cable)

Sizes Available:

Identifier Numbers 00006 - 25000

Example: CL720D3975S



SPECIAL CABLE CONNECTORS

CL731

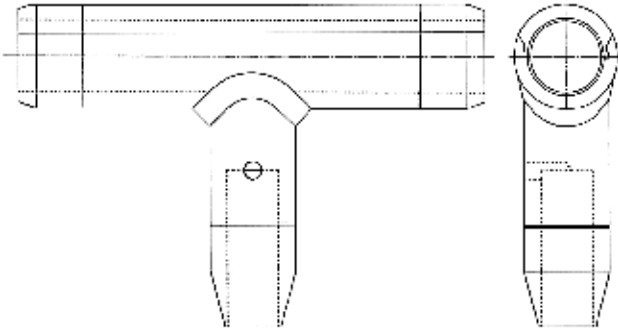
STRAIGHT TEE REDUCER

(Split Cable Main Run to Cable Tap)

Sizes Available:

CABLE BARREL: Identifier Numbers 00006 - 25000

Example: CL731D14212-127206



CL732 / CL702

SPACER TAP, 4 HOLE

2 SPLIT CABLE RUNS
WITH 8" or 18" SPACING

Sizes Available:

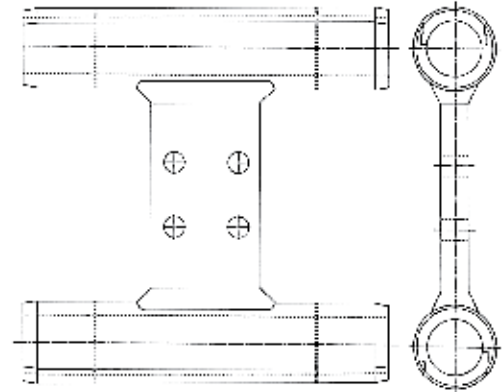
CABLE BARREL: Identifier Numbers 00006 - 25000

* For non standard extended spacing add -8S or -18S for

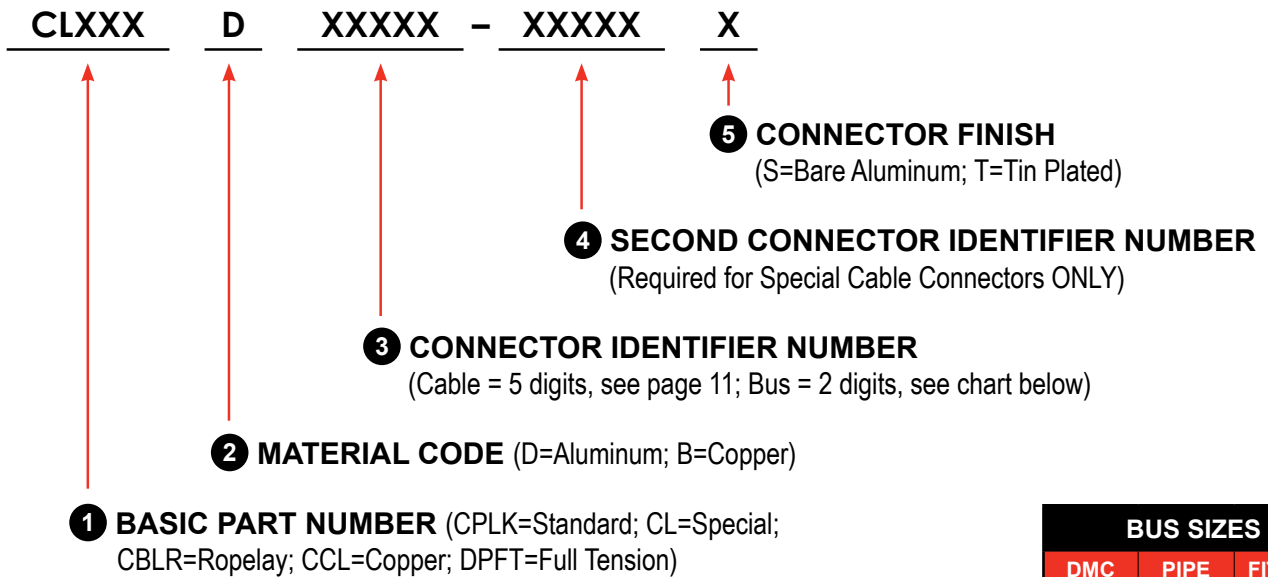
8" or 18" centerline spacing between cables.

Example: CL732D22900-193

* To order without 4 Hole NEMA Pad, use CL702



ORDERING INFORMATION - CABLE CONNECTORS



STANDARD EXAMPLE:			
CPLK9209	D	00006	S
↑	↑	↑	↑
2 Hole Terminal with 90° Angle	Size 6, 6/1 ACSR cable	Bare Aluminum Finish	

BUS TO CABLE EXAMPLE:					
CL400	D	64	-	11130	T
↑	↑	↑	↑	↑	↑
Bus to Cable Terminal	4" Bus	1113, 61/w Strand AAC cable		Tin Plated Finish	

BUS SIZES		
DMC SIZE	PIPE SIZE	FITTING O.D.
16	1"	2.000
24	1-1/2"	2.500
32	2"	3.000
40	2-1/2"	3.750
48	3"	4.375
56	3-1/2"	5.000
64	4"	5.500
80	5"	6.500
96	6"	8.000

CABLE CONNECTOR SIZE SELECTION CHART

AAC			ACSR			Connector Identifier Number	Connector			
SIZE AWG/kcmil	STR (Al/St)	Code Word	SIZE AWG/kcmil	STR (# Wires)	Code Word		Swage Tool Head Assembly	O.D.		
#6	7/w	Peachbell	#6	6/1	Turkey	00006	DLT45CLHA00004	0.500		
#4	7/w	Rose	#5	6/1	Thrush	00004				
#2	7/w	Iris	#4	6/1	Swan	00002	DLT45CLHA00010	0.750		
				7/1	Swanate					
#1	7/w	Pansey	#2	6/1	Sparrow	00001				
				7/1	Sparate					
1/0	7/w	Poppy	#1	6/1	Robin	00010				
2/0	7/w	Aster	1/0	6/1	Raven	00020	DLT45CLHA02500	1.000		
3/0	7/w	Phlox	2/0	6/1	Quail	00030				
4/0	7/w	Oxlip	3/0	6/1	Pigeon	00040				
250.0	7/w	Sneezewort	4/0	6/1	Penguin	02500				
	7/w	Valerian								
266.8	7/w	Daisy	266.8	18/1	Waxwing	02668	DLT45CLHA03975	1.250		
	19/w	Laurel								
300.0	19/w	Peony	26/7	Partridge	03000					
336.4	19/w	Tulip	300.0	26/7	Ostrich	03500				
350.0	19/w	Daffodil	336.4	18/1	Merlin	03975				
397.5	19/w	Canna		26/7	Linnet					
				30/7	Oriole					
450.0	19/w	Goldentuft	397.5	18/1	Chickadee	04500				
				24/7	Brant					
477.0	19/w	Cosmos	477.0	26/7	Ibis	04770	DLT45CLHA05565	1.500		
	37/w	Syringa		30/7	Lark					
500.0	19/w	Zinnia	477.0	18/1	Pelican	05000				
	37/w	Hyacinth								
556.5	19/w	Dahlia	477.0	24/7	Flicker	05565				
	37/w	Mistletoe		26/7	Hawk					
600.0	37/w	Meadowsweet	477.0	30/7	Hen	06000			DLT45CLHA07155	1.750
636.0	37/w	Orchid	556.5	18/1	Osprey	06360				
				24/7	Parakeet					
				26/7	Dove					
				30/7	Eagle					
700.0	37/w	Verbena	636.0	18/1	Kingbird	07000				
	61/w	Flag		36/1	Swift					
715.5	37/w	Violet	605.0	24/7	Peacock	07155				
	61/w	Nasturtium		26/7	Squab					
750.0	37/w	Petunia	605.0	30/7	WoodDuck	07500	DLT45CLHA08745	1.875		
	61/w	Cattail	30/19	Teal						
795.0	37/w	Arbutus	636.0	24/7	Rook	07950				
				26/7	Grosbeak					
				30/7	Scoter					
	61/w	Lilac	715.5	30/19	Egret					
				24/7	Flamingo					
				26/7	Gannet					
874.5	37/w	Anemone	795.0	24/7	Stilt	08745				
	61/w	Crocus	715.5	54/7	Crow					
				36/1	Coot					
				45/7	Tern					
				26/7	Starling					
				30/19	Redwing					

CABLE CONNECTOR SIZE SELECTION CHART

AAC			ACSR			Conector Identifier Number	Connector	
SIZE AWG/kcmil	STR (Al/St)	Code Word	SIZE AWG/kcmil	STR (# Wires)	Code Word		Swage Tool Head Assembly	O.D.
900.0	37/w	Cockscomb	795.0	24/7	Cuckoo	09000	DLT45CLHA11130	2.000
	61/w	Snapdragon		54/7	Condor			
954.0	37/w	Magnolia		26/7	Drake			
	61/w	Goldenrod	30/19	Mallard				
1000.0	37/w	Hawkweed	900.0	45/7	Ruddy	10000		
	61/w	Camellia	874.5	54/7	Canary			
1033.5	37/w	Bluebell	954.0	54/7	Crane	10335		
	61/w	Larkspur		45/7	Rail			
1113.0	61/w	Marigold	1033.5	54/7	Cardinal	11130		
	61/w	Marigold		45/7	Ortolan			
1192.5	61/w	Hawthorn	1113.0	54/7	Curlew	11925		
1272.0	61/w	Narcissus	1113.0	45/7	Bluejay		12720	
				54/19	Finch			
1351.5	61/w	Columbine	1192.5	45/7	Bunting	13515		
				54/19	Grackle			
1431.0	61/w	Carnation	1272.0	45/7	Bittern	14310		
				54/19	Pheasant			
1510.5	61/w	Gladiolus	1351.5	45/7	Dipper	15105		
				54/19	Martin			
1590.0	61/w	Coreopsis	1431.0	45/7	Bobolink	15900		
				54/19	Plover			
1750.0	61/w	Jessamine	1510.5	45/7	Nuthatch	17500		
				54/19	Parrot			
2000.0	91/w	Cowslip	1590.0	45/7	Lapwing	18000		
				54/19	Falcon			
2250.0	91/w	Sagebrush	1780.0	84/19	Chukar	20000		
			2156.0	84/19	Bluebird			
2500.0	91/w	Lupine	2167.0	72/7	Kiwi	22500		
			2312.0	76/19	Thrasher		25000	
							DLT58CLHA25000*	2.750

*DLT58 Heads use the DLT58MAPW0000 power unit, DLT45 Heads use the DLT45MAPW000 power unit

CABLE EHV CONNECTORS

Contact DMC Power to put these EHV features to work at your next substation

- Tested Corona free for use at and above 345 & 500 kV
- Reduced power loss and radio noise
- Weep holes, high quality surface finish, designed-in shielding rings and generous mass & radii for high ampacity and voltage



CEHV9440
Single Terminal
Center formed 4-hole pad



CEHV9442
Single Terminal
Offset 4-hole pad



CEHV9444
Single Terminal
45° Offset 4-hole pad



CEHV9642
Double Terminal
Offset 4-hole pad



CEHV9644
Dual Cable Terminal
45° Offset 4-hole pad