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### CENC4

### NEUTRAL / EARTH CLAMPS

The CENC series clamps are a flexible solution for terminating neutral and grounding wires on bus bar.

The NEB10 (10 x 3mm) and NEB6 (6 x 6mm) bus bar can either be panel mounted using Plastic supports NES or Din rail mounted using the end clamp CA202.

### Width (Thickness) x Length

Height with DIN 35 x 7.5 / 35 x 15 / 32 mm Rail

Connection Possibility as per		
With 1 Conductor	Stranded / Flexible Solid	
per clamp	with Ferrule / Lug	
With 2 same size Conductors per clamp	Stranded / Flexible with TWIN Ferrule / Lug	
Wire Stripping Length		
Ratings As Per		
Voltage		
Current		
Torque		
Approvals		
Insulation Material / Mater	ial Group	
Rated Impulse Voltage / P	Pollution Degree	
Terminal Block	Green Blue Black Grey	
Bus Bar 6 (H) x 6 (W) mr	n 🥏	
Bus Bar 10(H) x 3 (W) mr	n 🚽	
Plastic support with fixing screw	<b>(</b>	
Bus Bar Support for DIN 35 Rail Mounting		
Marking Tags (Refer Pg. 2	24 for details)	
Screw Driver		



#### 7.5 x 23.3 mm

	IEC			UL - CSA
	10.0 mm <sup>2</sup>		22	2 - 12 AWG
			22	2 - 10 AWG
	10.0 mm <sup>2</sup>		22	2 - 12 AWG
	4.0 mm <sup>2</sup>		22	2 - 14 AWG
	4.0 mm <sup>2</sup>		22	2 - 14 AWG
	12 mm			
IE	C60947-7-2	UL-1059	CSA22.2-1	58
	800 V			
	57 A			
	0.8 Nm	14 lb-in	14 lb-in	
		Us 🕲 us	Joyd's legister	
	Polyamide 6	6 / 1		
	8 KV / 3			
	8 KV / 3 Type / Cat. N	lo.		Standard Pack
	8 KV / 3 Type / Cat. N CENC4	lo.		Standard Pack
	8 KV / 3 Type / Cat. N CENC4 CENC4BU	lo.		Standard Pack 50 50
	8 KV / 3 Type / Cat. N CENC4 CENC4BU CENC4BK	lo.		Standard Pack 50 50 50
	8 KV / 3 Type / Cat. N CENC4 CENC4BU CENC4BK CENC4G	lo.		Standard Pack 50 50 50 50 50
	8 KV / 3 Type / Cat. N CENC4 CENC4BU CENC4BK CENC4G NEB6	lo. Imav	.: 140 A	Standard Pack 50 50 50 50 10
	8 KV / 3 Type / Cat. N CENC4 CENC4BU CENC4BK CENC4G NEB6 NEB10	lo. Imav Imav	.: 140 A .: 120 A	Standard Pack 50 50 50 50 10 10
	8 KV / 3 Type / Cat. N CENC4 CENC4BU CENC4BK CENC4BK CENC4BK NEB6 NEB10 NES	lo. Imav Imav	.: 140 A .: 120 A	Standard Pack 50 50 50 50 10 10 50
	8 KV / 3 Type / Cat. N CENC4 CENC4BU CENC4BU CENC4BK CENC4G NEB6 NEB10 NES CA202	lo. Imav Imav	.: 140 A .: 120 A	Standard Pack 50 50 50 10 10 50 50
	8 KV / 3 Type / Cat. N CENC4 CENC4BU CENC4BK CENC4G NEB6 NEB10 NES CA202 CA509/K5WH	lo. Ima∍ Ima∍	.: 140 A k: 120 A	Standard Pack       50       50       50       10       50       50       10       50       50       10       50       50       10       50       100
	8 KV / 3 Type / Cat. N CENC4 CENC4BU CENC4BK CENC4BK CENC4BK NEB6 NEB10 NES CA202 CA509/K5WI SCS0.8/4	Io. Imav Imav Ima Blade size: 0	.: 140 A .: 120 A .: 8 x 4 mm	Standard Pack   50   50   50   50   10   10   50   50   10   10   10   10   10   10   10   100   10

Note:

The current carrying capacity of the busbar (140A) should be taken into account while connecting loads.

### PANEL & RAIL MOUNTING ASSEMBLY OF CENC CLAMPS



### CENC16



### 9.8 x 23.3 mm

CENC16G

NEB6

NEB10

CA202

CA509/K6WHT

SCS1.0/5.5 Blade size: 1.0 x 5.5 mm

NES

IEC		ι	JL - CSA	
10.0 - 16.0 mm <sup>2</sup>		10	) - 6 AWG	
10.0 - 16.0 r	mm²	10 - 6 AWG		
6.0 - 10.0 m	m²	10 - 4 AWG		
6.0 - 10.0 m	m²	10	10 - 4 AWG	
16 mm				
IEC60947-7-2	UL-1059	CSA22.2-1	58	
800 V				
76 A				
2.0 Nm	17.5 lb-in	14 lb-in		
	Nus 🕲 us Z	Lloyds Register		
Polyamide 6	6,6 / 1			
8 KV / 3				
Type / Cat. I	No.		Standard Pa	
CENC16			50	
CENC16BU			50	
CENC16BK			50	

lmax.: 140 A

lmax.: 120 A

### CENC35



### 14.5 x 27.3 mm

IEC	UL - CSA
10.0 - 35.0 mm <sup>2</sup>	8 - 2 AWG
10.0 - 35.0 mm <sup>2</sup>	8 - 2 AWG
10.0 - 25.0 mm <sup>2</sup>	8 - 4 AWG

### 16 mm

50

10

10

50

50

100

10

IEC60947-7-2	UL-1059	CSA22.2-158	
800 V			
125 A			
2.5 Nm	25 lb-in	25 lb-in	

### Polyamide 6,6 / 1

8 KV / 3		
Type / Cat. N	lo.	Standard Pack
CENC35 CENC35BU CENC35BK CENC35G		50 50 50 50 50
NEB6	lmax.: 140 A	10
NEB10	lmax.: 120 A	10
NES		50
CA202		50
CA509/K6WI	HT	100
SCS1.0/5.5	Blade size: 1.0 x 5.5 mm	10



# SCREW TYPE SHIELD CONNECTION CLAMPS

The screw type Shield connection clamps are with Knurled Screw and suitable for mounting on 10 x 3 mm Busbar. These clamps can be easily used with the holder NES or NESCC.



### Type of Mounting

Busbar 10(H) X 3(W) mm Mounting Support (Panel Mount) Mounting Support (Din 35 Rail Mounting)

Shield connection clamps for Busbar 10 X 3 mm
Ø8 mm, tightening torque 0.6 Nm
Ø14 mm, tightening torque 0.8 Nm
Ø20 mm, tightening torque 0.8 Nm
Ø35 mm, tightening torque 1.5 Nm





### Bus bar mounting screw type shield connectors

Type / Cat. No.	Standard Pack
CC8	10
CC14	10
CC20	10
CC35	10

NEB10	Imax : 120A	10
NES		50
NESCC		20













# SPRING TYPE SHIELD CONNECTION CLAMPS

The electromagnetic compatibility of electrical machines and installations has become a very important aspect, our Spring shield connection clamps CCS series offer wide range for cable and conductors from diameters 2 to 32 mm.



### Type of Mounting

Shield connection clamps for Busbar 10 X 3 mm	
	Ø 2 - 6 mm
	Ø 3 - 8 mm
	Ø 4 - 13.5 mm
	Ø 10 - 20 mm
	Ø 15 - 32 mm
Busbar 10(H) X 3(W) mm	

Mounting Support (Panel Mount)

Mounting Support (Din 35 Rail Mounting)

Bus bar mounting spring type shield connectors

Type / Cat. N	lo.	Standard Pack
CCS2X2-6		10
CCS3-8		10
CCS4 -13.5		10
CCS10-20		10
CCS15-32		10
NEB10	Imax : 120A	10
NES		50
NESCC		20

Part No.	А	В	С
CCS 2X2 - 6	24	15	18.20
CCS 3 - 8	25.50	13.6	18.30
CCS 4 - 13.5	31	19.10	19.70
CCS 10 - 20	38.70	24.60	26.10
CCS 15 - 32	62.20	37.60	32.00





### MOUNTING RAILS

Most of Connectwell's Terminal Blocks and Interface Modules are designed to be mounted on DIN Rails (Channels) that can be fixed easily on panel boards and other equipment.

Connectwell offers three types of steel mounting rails: Din 32, Din 35 and Din 15 that comply with European standards EN 50 0035, EN 50 022 and EN 50 045 respectively. The rails are zinc plated and chromate passivated. According to the DIN VDE 0611 part 3, steel mounting rails are permissible as grounding bus bars (PE function) but do not have the PEN function.

All mounting rails are available in standard 1m and 2 m lengths. Cut to length mounting rails with holes / slots as per customer requirement are also available on request.



### Din 32 Rail [Din 1] (32 x 15 x 1.5 mm)

Part No.	Length/Type	Standard Pack
CA501-1M	1 m, unslotted	25 m
CA501-1M-S	1 m, slotted	25 m
CA501-2M	2 m, unslotted	50 m
CA501-2M-S	2 m, slotted	50 m



Part No.	Length/Type	Standard Pack
CA701-1M	1 m, unslotted	50 m
CA701-1M-S	1 m, slotted	50 m
CA701-2M	2 m, unslotted	50 m
CA701-2M-S	2 m, slotted	50 m



Part No.	Length/Type	Standard Pack
CA701-15-1M	1 m, unslotted	25 m
CA701-15-1M-S	1 m, slotted	25 m
CA701-15-2M	2 m, unslotted	50 m
CA701-15-2M-S	2 m, slotted	50 m

	Din 15	5 Rail [Din	2] (15 x 5	5 x 1.0 mm)
--	--------	-------------	------------	-------------

Part No.	Length/Type	Standard Pack
CA601-1M	1 m, slotted	200 m





# END CLAMPS

End Clamps help to secure the entire Terminal Block assembly on the DIN Rail. End Clamps should be fixed on both sides of the Terminal Block assemblies. These End Clamps are designed to fix on DIN 32, DIN 35 and DIN 15 rails. The Polyamide series End Clamps have suitable recesses to accommodate a group marker holder and marking tags for group identification. The steel parts are Zinc plated and Chromate passivated. The Ca102 and CA202 are large End Clamps for heavy duty applications. CA103 is a screwless End Clamp which can be snapped on to the Din Rail.

CA702				CA102			CA802				
Width (Thi	ckness) x Length	9 x	45 mm	Width (Thi	ckness) x Length	9 x	46 mm	Width (Thie	ckness) x Length	8 x	45 mm
Height with Height with Height with	n DIN 35 x 7.5 mm Rail n DIN 35 x 15 mm Rail n DIN 32 mm Rail	35 43 36	.75 mm .30 mm .85 mm	Height with Height with Height with	Height with DIN 35 x 7.5 mm Rail Height with DIN 35 x 15 mm Rail Height with DIN 32 mm Rail		.40 mm .90 mm .50 mm	Height with DIN 35 x 7.5 mm Rail Height with DIN 35 x 15 mm Rail		31 38	.30 mm .80 mm
Material		Polyar	mide 66	Material		Polyar	nide 66	Material		Polyar	nide 66
Part No.	Suitable For		Std. Pack	Part No.	Suitable For		Std. Pack	Part No.	Suitable For		Std. Pack
CA702	DIN 32 / DIN 35 / DIN 35	-15 Rail	50	CA102	DIN 32 / DIN 35 / DIN 35	-15 Rail	50	CA802	DIN 35 / DIN 35-15 Ra	ail	50

CA202



Width (Thickne	ę	9.5 x 50 mm	
Height with DI Height with DI		48.50 mm 55.80 mm	
Material		Po	olyamide 66
Part No.	Suitable For		Std. Pack
CA202	DIN 35 / DIN 35-15	Rail	25



И Н Н

/idth (Thickn	6 x 41 mm		
eight with DI eight with DI		36.10 mm 43.25 mm	
laterial	Po	lyamide 66	
Part No.	Suitable For		Std. Pack
CA103	DIN 35 / DIN 35-15	Rail	50



Width (Thickne		10 x 41 mm	
Height with DI Height with DI		36.10 mm 43.25 mm	
Material	Po	olyamide 66	
Part No.	Suitable For		Std. Pack
CA104	DIN 35 / DIN 35-15	Rail	50



DIN 35-15 Rail

CA402

50

### GROUP MARKER HOLDER

Two variants of Group Marker Holders are available for identification of Terminal Block assemblies:

GMH1, GMH2, GMH3, GMH4, GMH5 and GMH8 are to be mounted in the grooves of End Clamps. CA509/G1 marking tag can be used with these marker holders or can be directly mounted on the end clamp.

GMH6 & GMH7 can be mounted directly on Din Rails. A sticker / paper needs to be inserted in the slot which is covered by a transparent plastic sheet.

	GMH6			GMH7			GMH8 / GMH8N				
F											
Height x L	ength x Thickness (mm)	46.5 x 4	4.5 x 9.5	Height x L	ength x Thickness (mr	m) 46.5 x	44.5 x 19.5	Height x Lenç	th x Thickness (mm) GMH8	44.65 x	31.10 x 10 mm
Material		Polya	mide 66	Material		Pc	lyamide 66	Height x Lenç	th x Thickness (mm) GMH8N	44.65	x 31.10 x 6 mm
								Material			Polyamide 66
Part No.	Suitable For	5	Std. Pack	Part No.	Suitable For		Std. Pack	Part No.	Suitable For		Std. Pack
GMH6	DIN 32 / DIN 35 / DIN 35-1	5 Rail	50	GMH7	DIN 32 / DIN 35 / DIN 3	5-15 Rail	50	GMH8	CA103 / CA104		100
								GMH8N	CA103 / CA104		100
	CA509/G1 & CA50	9/G2			GMH1				GMH2 / GMH	13	
Material Mountable	CA509/G1	CA50 Polya	09/G2 amide 66	Height x L Material	ength x Thickness	15.8 × 1 Pc	4.6 x 8 mm olyamide 66	Height x Le Height x Le Material	ngth x Thickness GMH2	23.2 × 23 × Pc	14 x 8 mm 14 x 8 mm 14 x 8 mm
Part No.	Dimension (H x L x T	) Std. Pa	ck Tags	Part No.	Suitable For		Std. Pack	Part No.	Suitable For		Std. Pack
CA509/G1	4.3 x 34 x 17.8 mm	1 Pkt	100	GMH1	CA602		100	GMH2	CA702		100
CA509/G2	4.3 x 34 x 8 mm	1 Pkt	100					GMH3	CA802		100
TM3.5 / TM5     GMH4     GMH5											
TM3.5 (Heir	bht x Length x Thickness)	34 x 17 8	x 3.5 mm	Height x I	ength x Thickness	16.2 ×	14 x 8 mm	Height x I	ength x Thickness	13.7×	14 x 8 mm
TM5 (Heid	nt x Length x Thickness)	38 x 1	7 x 5 mm	Material	Survernowioso	Pr	lyamide 66	Material		Pr	lyamide 66
Material	TA LENGTIA THICKNESS)	Poly	amide 66	material		10		materia		10	
		,									

Part No.	Suitable For	Std. Pac
TM3.5	CPDL Series Terminals	50
TM5	CXDL Series Terminals	50



Std. Pack

100

Part No.

GMH5

Suitable For

CA702

Std. Pack

100

221

## MOUNTING BRACKETS

These are used for better access and increased clearance from the surface of the panel. These brackets are made of mild steel with zinc plating & chromate passivation. CA603 - Can be used to install mounting rails at an angle of 45° to the panel surface.

CA703 / CA803 / CA903 - Are used for fixing mounting rails at different heights.



### SPACER

CDL4UNSP

CDL4UN

CASP can be used to increase the creepage and clearance distance between the Terminal Blocks and to segregate the different groups of Terminal Blocks. **CDL4USP** can be stacked with the **CDL4U(O)** Terminal Block to create a housing for discrete components or small electronic circuits. Similarly CDL4UNSP fits the CDL4UN Terminal Block. The stacked housing can be fitted with an end plate to create a 'touch-proof' housing.



50



57 x 58 x 6 mm



### MOUNTING HANDLE

The Mounting Handle is used for easy and quick mounting of 10 Terminal Blocks on a Din Rail. The Terminal Blocks can be lifted from the packaging box with the help of this tool.



### MOUNTING BASE

CMTB35 is used to assemble components on a Din Rail. The mounting base has 4 holes of Ø4.3mm and 2 holes of Ø5.5mm. CA902 can be used to fasten Din 15 Rail on to the Din 32 Rail.











# SPRING CLAMP ACTUATOR TOOL

The spring clamp actuator tool can actuate two adjacent springs thereby facilitating rapid wiring.



# MARKING TAGS

### 'K' Series Marking Tags

The quick to fix 'K' series Marking Tags facilitate identification of Electrical circuits in a Terminal Block assembly. This in turn makes the maintenance of individual components quicker and hassle free. The tags come with a large surface area providing better visibility. All 'K' series tags are available as strips in which an individual marker can be easily separated. CA509/K6F and CA509/K9F marking tags are continuous strips of 60 mm and 90 mm length respectively. The Marking Tags are available in both printed and blank versions. The printing can be horizontal or vertical in 2 or 3 digits, alphabets or symbols or a combination of these depending on user's requirement.

For ordering pre-printed marking tags, the following pattern should be followed:

For a strip of marking tags for CTS2.5UN Terminal Blocks marked horizontally from 1 to 10: CA509/K5/H/1-10 12345678910

For a strip of marking tags for CTS4UN Terminal Blocks marked vertically with alphabet A: CA509/K6/V/A

### Blank Marking Tags

### Tags with Horizontal Print







**Tags with Vertical Print** 

Part No	S Packet	Std. Pac Strips	k Taos	Dimer H	nsions W	Part No	Packet	Std. Pac	k Tags	Dimer H	nsions W	Part No	Packet	Std. Pac Strips	k Taos	Dimer H	nsions W
CA509/K2WHT	1	10	100	4.9	5.8	CA509/K2/H	1	10	100	4.9	5.8	CA509/K2/V	1	10	100	4.9	5.8
CA509/K3WHT	1	20	100	5.0	10.0	CA509/K3/H	1	20	100	5.0	10.0	CA509/K3/V	1	20	100	5.0	10.0
CA509/K4WHT	1	10	100	5.0	4.8	CA509/K4/H	1	10	100	5.0	4.8	CA509/K4/V	1	10	100	5.0	4.8
CA509/K5WHT	1	10	100	9.5	4.5	CA509/K5/H	1	10	100	9.5	4.5	CA509/K5/V	1	10	100	9.5	4.5
CA509/K6WHT	1	10	100	9.5	5.6	CA509/K6/H	1	10	100	9.5	5.6	CA509/K6/V	1	10	100	9.5	5.6
CA509/K6FWHT	1	10	10	9.5	60	CA509/K6F/H	1	10	10	9.5	60	CA509/K6F/V	1	10	10	9.5	60
CA509/K7.5WHT	1	10	100	5.3	7.5	CA509/K7.5/H	1	10	100	5.3	7.5	CA509/K7.5/V	1	10	100	5.3	7.5
CA509/K8WHT	1	10	100	10.5	7.5	CA509/K8/H	1	10	100	10.5	7.5	CA509/K8/V	1	10	100	10.5	7.5
CA509/K9WHT	1	10	100	10.3	8.7	CA509/K9/H	1	10	100	10.3	8.7	CA509/K9/V	1	10	100	10.3	8.7
CA509/K9FWHT	1	10	10	10.3	90.0	CA509/K9F/H	1	10	10	10.3	90.0	CA509/K9F/V	1	10	10	10.3	90.0
CA509/K10WHT	1	20	100	10.4	9.5	CA509/K10/H	1	20	100	10.4	9.5	CA509/K10/V	1	20	100	10.4	9.5
CA509/K12WHT	1	20	100	10.4	11.4	CA509/K12/H	1	20	100	10.4	11.4	CA509/K12/V	1	20	100	10.4	11.4
CA509/K16WHT	1	20	100	10.5	15.4	CA509/K16/H	1	20	100	10.5	15.4	CA509/K16/V	1	20	100	10.5	15.4
CA509/K2GWHT	1	10	100	5.0	5.0	CA509/K2G/H	1	10	100	5.0	5.0	CA509/K2G/V	1	10	100	5.0	5.0
CA509/K2B4WHT	1	10	100	5.8	9.1	CA509/K2B4/H	1	10	100	5.8	9.1	CA509/K2B4/V	1	10	100	5.8	9.1
CA509/K3.5WHT	1	8	80	9.2	3.5	CA509/K3.5WHT	1	8	80	9.2	3.5	CA509/K3.5WHT	1	8	80	9.2	3.5
MS3.5WHT	1	8	80	8	3.5	MS3.5WHT	1	8	80	8	3.5	MS3.5WHT	1	8	80	8	3.5
MS5WHT	1	10	100	5.0	8.0	MS5WHT	1	10	100	5.0	8.0	MS5WHT	1	10	100	5.0	8.0

### ACCESSORIES

### WARNING LABELS

Warning label that can be mounted on top of the Terminal Block for giving visual identification, it also makes an entire DIN Rail Terminal Block assembly completely shock proof.





Terminal Diack	Dort No.	Standard Pack				
Terminal Block	Part No.	Packet	Strips	Labels		
CX2.5, CXG2.5 Series CXDL, CXDLG2.5 Series CXK2.5 Series CXM2.5, CXMG2.5	WLX2.5 WLX2.5/V (Vertical Imprint)	1 1	20 20	100 100		
CX4, CXG4 Series CXF, CXVF Series CXK4 Series CYF, CYK, CYDLK Series	WLX4	1	20	100		
CX6, CXG6 Series CXDB Series	WLX6	1	20	100		
CX10, CXG10 Series	WLX10	1	20	100		
CSC16T, CSCG16T	SWL16	1	20	100		
CTS4UN, CTS2.5UE CDB4, CMDB4 Series	SWL4	1	20	100		
CTS6U CDB6, CMDB6 Series	SWL6	1	20	100		

test Plugs

The Test Plugs make contact with the shorting link shaft of Terminal Block. Test adapters can be assembled with spacer to create space between to plugs & making alternate arrangement.





### MARKER PLOTTER SYSTEM

### CMPS600 BASIC

The CMPS600 BASIC and CMPS600 units are auxiliary plotters and has to be connected to a computer via a USB connection. It is a high speed plotting device and enables plotting of different markers in one setting. The marker fixture and the plotter pen have to be inserted before commencing the plotting operation. The base unit is primarily controlled through a computer with the help of CMPS software.

: Flatbed plotter

: up to 40 mm/s

: 0.01 mm

: 0.05 mm

: USB Port

Power supply input voltage : 100-240V AC / 50-60Hz

Power supply input current : 0.7 A max. Power supply output voltage : 24 V DC Power supply output current : 1.25 A max.

Dimensions for CMPS600 BASIC are 470 x 480 x 155 mm.

Dimensions for CMPS600 are 690 x 480 x 155 mm.

**Technical Information:** 

Plotting speed with pen

Addressable resolution

Repeat accuracy

PC Interface

Type of plotter

Plotter pen



# CMPS600 : Special plotter pens with HP fixing Description Part No. CMPS600, A3 Size Plotter Unit (includes cable, power adapter & software) PL-34130099

#### **VE600**

The engraving unit was specifically designed to be used with the CMPS600 BASIC and CMPS600 plotter systems. Changing back and forth between the pen-plotter and the engraver is easy. The engraver is meant to engrave signs on plastic, alluminium and other soft metals. Legend plates, push button inlays and other signage etc. can easily be produced with the VE600 engraving system.

The engraver also uses the standard CMPS software

# **ENGRAVING SYSTEM (VE600)**



Description	Part No.
VE600 ENGRAVER UNIT (CMPS600 BASIC or CMPS600 REQUIRED)	PL-34000083

### MARKER PLOTTER & ENGRAVER ACCESSORIES

### **DISPOSABLE PENS**

These tubular nib pens are suitable for the CMPS600BASIC and CMPS600 plotters. The disposable pens use a special ink to deliver outstanding durability and print quality with the convenience of a use and throw system. This eliminates the need for messy ink refilling and pen cleaning operation. The ink is fast drying, smudge proof, fade resistant and resistant to chemicals when used on the 'K' series Connectwell marking tags. They are available in 6 sizes differentiated by their body colour.



Tip Width	Part No.
0.18 mm	PL-35003118
0.25 mm	PL-35003125
0.35 mm	PL-35003135
0.50 mm	PL-35003150
0.70 mm	PL-35003170
1.00 mm	PL-35003200

#### **FIXTURES**

Fixtures are required for alignment of markers with respect to the plotter pen. Different marker fixtures can be mounted on the plotter bed of the CMPS600BASIC and CMPS600 plotters at the same time thereby reducing its set up time.

The CMPS600BASIC plotter bed can accept:

- 2 of the K5 fixtures or
- 2 of the K2 fixtures or
- 1 each of the above fixtures or

1 of the K5 triple fixture.

The CMPS600 plotter bed can accept:

4 of the K5 fixtures or

4 of the K2 fixtures or

a combination of the above two fixtures.



**ENGRAVING NEEDLES** 

Engraving needles are selected depending on the media being engraved. For alluminium and other soft metal media, the double tooth cutter in various tip widths can be selected. For plastic media, engraving needles with a 15° angle needs to be used. Other engraving needle options are available on request.



Description For Marking Tex		Holding Capacity	Part No
Description			Fait NO.
K5 Fixture	CA509/K5, K6, K8, K10, K12, K16	24 Strips	PL-34902001
K2 Fixture	CA509/K2, K3, K4, K20, K25, K2B4	24 Strips	PL-34902081
K5 Triple Fixture	CA509/K5, K6, K8, K10, K12, K16	72 Strips	PL-34130015
K9 Fixture	CA509/K9	24 Strips	PL-34902057
K2G Fixture	CA509/K2G	25 Strips	PL-34130010
Engraving Support Pla	te		PL-34902106
Description		Tip Width	Part No.
Double Tooth Cutter fo	r Plastic and Alluminium	0.50 mm	PL-35010030
Double Tooth Cutter fo	r Plastic and Alluminium	0.60 mm	PL-35010031
Double Tooth Cutter fo	r Plastic and Alluminium	0.80 mm	PL-35010032
Double Tooth Cutter fo	r Plastic and Alluminium	1.00 mm	PL-35010033
Double Tooth Cutter fo	r Plastic and Alluminium	1.20 mm	PL-35010034
Double Tooth Cutter fo	r Plastic and Alluminium	1.40 mm	PL-35010035
Double Tooth Cutter fo	r Plastic and Alluminium	1.60 mm	PL-35010036
Double Tooth Cutter fo	r Plastic and Alluminium	2.00 mm	PL-35010037
Double Tooth Cutter fo	r Plastic and Alluminium	2.40 mm	PL-35010038
Double Tooth Cutter fo	r Plastic and Alluminium	3.00 mm	PL-35010039
Engraving Needle 15°	for Plastic	0.20 mm	PL-35010003
Engraving Needle 15° f	for Plastic	0.30 mm	PL-35010002
Engraving Needle 15° f	for Plastic	0.40 mm	PL-35010001
Engraving Needle 15° f	for Plastic	0.50 mm	PL-35010000
Engraving Needle 15° f	for Plastic	0.70 mm	PL-35010004
Engraving Needle 15° f	for Plastic	1.00 mm	PL-35010005
Engraving Needle 15° f	for Plastic Set (0.20 - 1.00 mm)	-	PL-35010006

### SCREW CLAMP TERMINAL BLOCK SHORTING LINKS

#### Shorting / Bridging System for Polyamide Screw Clamp Terminal Blocks

The shorting systems bridge potentials between terminal blocks, reducing wiring time. Adjacent blocks or selective terminal blocks within an assembly can be easily interconnected, leaving terminal clamps free for wiring. Preassembled shorting links, which are ready for installation, are used for quick shorting or individual components can be selected to create custom or extra long shorting links. The current carrying capacity of shorting systems is lower than the rated current of the respective Terminal Blocks, therefore applied current must not exceed the maximum current value (IEC/EN) of the Terminal Block.

### Preassembled Internal shorting link assemblies

Internal shorting link Assemblies consist of a Current Bar, Shorting Sleeves and screws. They install easily into the center of the terminal block and connect to the current bar. They are available as standard 2, 3, 4, 10 or 100 pole assemblies and are ready for immediate installation. Insulated preassembled internal shorting link assemblies provide shock protection when installed on Terminal Blocks.

#### Insulated External Shorting Links

External shorting links bridge potentials between terminal blocks, reducing wiring time. Adjacent or selected blocks within an assembly can be easily interconnected. Individual links may be removed for selective shorting. These are insulated and available in 2, 3, 4 and 10 pole versions. They are made of tin plated brass/copper. Insulated External Link must be tightened to the recommended torque specified to get a reliable connection.

#### Permanent Shorting Links

Shorting Links are used to create custom shorting assemblies for increased number of poles. The current bar with the required number of poles can be selected, or can be cut in the field to the required length. They are made of tin or nickel plated copper or brass.

#### Shorting Sleeves & Screws

Shorting Sleeves & Screws ensure reliable and mechanically safe electrical connections between shorting links and the Terminal Block current bars. One shorting sleeve is required for each shorted Terminal Block. They are made of nickel plated brass. Shorting Sleeve and Screws are supplied with spring washer. The shorting screws must be tightened to the recommended torque specified to get a reliable connection.

1 Internal shorting system not available.

2 100 pole strip can be broken down to any number of poles desired.

#### Pre Assembled Shorting Link

#### Insulated Pre Assembled Shorting Link





Terminal Series	Poles	Part No.	Torque	Std. Pack	Part No.	Torque	Std. Pack
CTS2.5UN	2 3 4 10 100 <sup>2</sup>	CA721/2 CA721/3 CA721/4 CA721/10 CA721/100	0.4 Nm	100 100 100 10 10	CA741/2 CA741/3 CA741/4 CA741/10 CA741/100	0.4 Nm	100 100 100 10 10
CTS4UN CMC1-2 CMC2-2 CKT4U <sup>1</sup> , 4U/4 CDL4UN CDL4UN(I.S)	2 3 4 10 100 <sup>2</sup> 10(breakable)	CA722/2 CA722/3 CA722/4 CA722/10 CA722/100	0.4 Nm	100 100 100 10 10	CA742/2 CA742/3 CA742/4 CA742/10 CA742/100	0.4 Nm	100 100 100 10 10
CTS6U CDTTU <sup>1</sup> CDTTU-SH <sup>1</sup> CSDL6U <sup>1</sup> CSFL6U <sup>1</sup>	2 3 4 10	CA723/2 CA723/3 CA723/4 CA723/10	0.5 Nm	100 50 50 10	CA743/2 CA743/3 CA743/4 CA743/10	0.5 Nm	100 50 50 10
CTS10U	2 3 4 10	CA724/2 CA724/3 CA724/4 CA724/10	0.5 Nm	100 50 50 10	CA744/2 CA744/3 CA744/4 CA744/10	0.5 Nm	100 50 50 10
CTS16U	2 3 4 10	CA751/2 CA751/3 CA751/4 CA751/10	0.8 Nm	50 50 50 10	CA761/2 CA761/3 CA761/4 CA761/10	0.8 Nm	50 50 50 10
CTS25UN	2 3 4 10	CA725/2 CA725/3 CA725/4 CA725/10	0.8 Nm	50 20 20 10	CA745/2 CA745/3 CA745/4 CA745/10	0.8 Nm	50 20 20 10
CTS35UN	2 3 4 10	CA771/2 CA771/3 CA771/4 CA771/10	0.8 Nm	50 20 20 10	CA781/2 CA781/3 CA781/4 CA781/10	0.8 Nm	50 20 20 10
CMT4 CMB4 CDL4U CDL4U(I.S) ODL4U	2 3 4 10 100 <sup>2</sup> 10(breakable)	CA727/2 CA727/3 CA727/4 CA727/10	0.4 Nm	100 100 100 10	CA747/2 CA747/3 CA747/4 CA747/10	0.4 Nm	100 100 100 10
CSDL4U <sup>1</sup> DDFL4U / 4U(E) DDDL4U	2 3 4 10	CA729/2 CA729/3 CA729/4 CA729/10	0.5 Nm	100 50 50 10	CA749/2 CA749/3 CA749/4 CA749/10	0.5 Nm	100 50 50 10
CSFL4U <sup>1</sup> CSFL4U(L) <sup>1</sup> CF4U <sup>1</sup> / CF4U(L) <sup>1</sup>	2 3 4 10						
CAFL4U <sup>1</sup> CAFL4U(L) <sup>1</sup>	2 3 4 10						
CTL2.5U CTL2.5UH CTL2.5UL CTL2.5UHL CTL2.5U(I.S)	2 3 4 10 100 <sup>2</sup> 10(breakable)	CA722/2 CA722/3 CA722/4 CA722/10 CA722/100	0.4 Nm	100 50 50 10 10			

Insulated External Shorting Links			Permanent S	Shorting Sleeves & Screws			
D	TTTT		0				)
Part No.	Torque	Std. Pack	Part No.	Std. Pack	Part No.	Torque	Std. Pack
CA717/2 CA717/3 CA717/4 CA717/10	0.4 Nm	100 100 100 20	CA703/01 CA704/01 CA705/01 CA731/10 CA731/100	100 100 100 100 10	CA707/S/Q/01	0.4 Nm	100
CA713/2 CA713/3 CA713/4 CA713/10	0.5 Nm	100 100 100 20	CA703/1 CA704/1 CA705/1 CA732/10 CA732/100 CA732/10-A	100 100 100 100 10 10	CA707/S/Q/01	0.4 Nm	100
CA710/2 CA710/3 CA710/4 CA710/10	0.8 Nm	100 50 50 20	CA703/2 CA704/2 CA705/2 CA733/10	100 100 100 100	CA707/S/Q/1	0.5 Nm	100
CA718/2 CA718/3 CA718/4 CA718/10	0.8 Nm	100 50 50 20	CA703/3 CA704/3 CA705/3 CA734/10	100 100 100 100	CA707/S/Q/1	0.5 Nm	100
			CA703/8 CA704/8 CA705/8 CA739/10	100 100 100 100	CA707/S/Q/1	0.8 Nm	100
			CA703/4 CA704/4 CA705/4 CA735/10	100 100 100 100	CA707/S/Q/2	0.8 Nm	100
			CA703/10 CA704/10 CA705/10 CA770/10	100 100 100 100	CA707/S/Q/2	0.8 Nm	100
CA714/2 CA714/3 CA714/4 CA714/10	0.5 Nm	100 100 100 20	CA703/1 CA704/1 CA705/1 CA732/10 CA732/100 CA731/10-A	100 100 100 100 10 100	CA607/S/Q	0.4 Nm	100
			CA703/6 CA704/6 CA705/6 CA737/10	100 100 100 100	CA707/S/Q/3	0.5 Nm	100
CA711/2 CA711/3 CA711/4 CA711/10	0.8 Nm	100 50 50 20					
CA716/2 CA716/3 CA716/4 CA716/10	0.8 Nm	50 50 50 20					
CA715/2 CA715/3 CA715/4 CA715/10	0.4 Nm	100 100 100 20	CA703/1 CA704/1 CA705/1 CA732/10 CA732/100 CA732/10-A	100 100 100 100 10 10	CA707/S/Q/01	0.4 Nm	100

### SCREW CLAMP TERMINAL BLOCK SHORTING LINKS

#### Shorting / Bridging System for Polyamide Screw Clamp Terminal Blocks

The shorting systems bridge potentials between terminal blocks, reducing wiring time. Adjacent blocks or selective terminal blocks within an assembly can be easily interconnected, leaving terminal clamps free for wiring. Preassembled shorting links, which are ready for installation, are used for quick shorting or individual components can be selected to create custom or extra long shorting links. The current carrying capacity of shorting systems is lower than the rated current of the respective Terminal Blocks, therefore applied current must not exceed the maximum current value (IEC/EN) of the Terminal Block.

### Preassembled Internal shorting link assemblies

Internal shorting link Assemblies consist of a Current Bar, Shorting Sleeves and screws. They install easily into the center of the terminal block and connect to the current bar. They are available as standard 2, 3, 4, 10 or 100 pole assemblies and are ready for immediate installation. Insulated preassembled internal shorting link assemblies provide shock protection when installed on Terminal Blocks.

### Insulated External Shorting Links

External shorting links bridge potentials between terminal blocks, reducing wiring time. Adjacent or selected blocks within an assembly can be easily interconnected. Individual links may be removed for selective shorting. These are insulated and available in 2, 3, 4 and 10 pole versions. They are made of tin plated brass/copper. Insulated External Link must be tightened to the recommended torque specified to get a reliable connection.

#### Permanent Shorting Links

Shorting Links are used to create custom shorting assemblies for increased number of poles. The current bar with the required number of poles can be selected, or can be cut in the field to the required length. They are made of tin or nickel plated copper or brass.

### Shorting Sleeves & Screws

Shorting Sleeves & Screws ensure reliable and mechanically safe electrical connections between shorting links and the Terminal Block current bars. One shorting sleeve is required for each shorted Terminal Block. They are made of nickel plated brass. Shorting Sleeve and Screws are supplied with spring washer. The shorting screws must be tightened to the recommended torque specified to get a reliable connection.

#### Pre Assembled Shorting Link

### Insulated Pre Assembled Shorting Links



Terminal Series	s	Poles	Part No.	Torque	Std. Pack	Part No.	Torque	Std. Pack
CTS4USC CHV4U		2 3 4 10	CA623/2 CA623/3 CA623/4 CA623/10	0.4 Nm	100 100 100 10	CA643/2 CA643/3 CA643/4 CA643/10	0.4 Nm	100 100 100 10
CTS6USC CHV6U		2 3 4 10	CA624/2 CA624/3 CA624/4 CA624/10	0.5 Nm	100 50 50 10	CA644/2 CA644/3 CA644/4 CA644/10	0.5 Nm	100 50 50 10
CTS10USC CHV10U		2 3 4 10	CA625/2 CA625/3 CA625/4 CA625/10	0.5 Nm	100 50 50 10	CA645/2 CA645/3 CA645/4 CA645/10	0.5 Nm	100 50 50 10
CDGL2.5 CTGL2.5		2 3 4 10	CA627/2 CA627/3 CA627/4 CA627/10	0.4 Nm	100 100 100 10			
PTB35/50 PTB35/50SH (Bolt type Shorting System)		2 3 4	CA703/9 CA704/9 CA705/9	3.0 Nm	10 10 10			
PTB70/95 PTB70/95SH (Bolt type Shorting System)		2 3 4	CA703/11 CA704/11 CA705/11	6.0 Nm	10 10 10			
CTS50/70N CTS50/70NA		2 3	CA628/2 CA628/3	3.0 Nm	n 10 10			
CTS95/120N		2 3	CA629/2 CA629/3	6.0 Nm	n 10 10			
CSB3U/N3U CSB3/N3UL CSB3U		2 3 4 10	CA728/2 CA728/3 CA728/4 CA728/10	0.4 Nm	100 100 100 10			
CBS4U CSB4/N4U CBS5U CSB5/N5U		2 3 4 10	CA772/2 CA772/3 CA772/4 CA772/10	0.4 Nm	100 100 100 10			
STH3		2 3 4 10	CA773/2 CA773/3 CA773/4 CA773/10	0.4 Nm	100 100 100 10			
STH3		2 3 4	CA774/2 CA774/3 CA774/4	0.4 Nm	100 100 100			



CA715/2	0.4 Nm	100	CA703/1	100	CA611/S/Q	0.4 Nm	100
CA715/3		100	CA704/1	100			
CA715/4		100	CA705/1	100			
CA715/10		20	CA732/10	100			

### ACCESSORIES

### MELAMINE TERMINAL BLOCK SHORTING LINKS

#### Preassembled Internal shorting link assemblies

Internal shorting link Assemblies consist of a Current Bar, Shorting Sleeves and screws. They install easily into the center of the Terminal Block and connect to the current bar. They are available as standard 2, 3, 4, 10 or 100 pole assemblies and are ready for immediate installation. Preassembled Insulated internal shorting link assemblies provide shock protection when installed on Terminal Blocks.

#### **Permanent Shorting Links**

These are used to create custom shorting assemblies for increased number of poles. The current bar with the required number of poles can be selected, or can be cut in the field to the required length. They are made of tin or nickel plated copper or brass.

#### Shorting Sleeves & Screws

Shorting Sleeves & Screws ensure reliable and mechanically safe electrical connections between shorting link and the Terminal Block current bars. One shorting sleeve is required for each shorted Terminal Block. They are made of nickel plated brass.

#### Switchable Shorting Links and Long Shorting Sleeves for temporary shorting

These links are used for switchable cross connection of adjacent Terminal Blocks of the same size. They can be used only in conjunction with the Long Shorting Sleeves and Screws.

### STUD TYPE TERMINAL BLOCK SHORTING LINKS

Terminal Series	Poles	Part No.	Torque	Std. Pack	Part No.	Torque	Std. Pack
CSTSB3	2 3 4	CA512/5-2 CA512/5-3 CA512/5-4	0.5 Nm	100 50 50	CA514/5-2 CA514/5-3 CA514/5-4	0.5 Nm	100 50 50
CSTSB4 / CSTSB5 CSTSB4/N4 CMDT4 / CMDT4SH	2 3 4	CA512/2-2 CA512/2-3 CA512/2-4	1.2 Nm	100 50 50	CA514/2-2 CA514/2-3 CA514/2-4	1.2 Nm	100 50 50
CSTSN4/N5 CSTSN4U/N5U CSTSB4U/B5U CBS4U/CSB4/N4U CBS5U/CSB5/N5U	2 3 4	CA512/1-2 CA512/1-3 CA512/1-4	1.2 Nm	100 50 50	CA514/1-2 CA514/1-3 CA514/1-4	1.2 Nm	100 50 50
CSTSN6 CSTSN6U	2 3 4	CA512/7-2 CA512/7-3 CA512/7-4	1.2 Nm	100 50 50	CA514/7-2 CA514/7-3 CA514/7-4	1.2 Nm	100 50 50
CSTSN4(15) CSTSN5(15)	2 3 4	CA512/9-2 CA512/9-3 CA512/9-4	1.2 Nm	100 50 50	CA514/9-2 CA514/9-3 CA514/9-4	1.2 Nm	100 50 50
CSTSRN5/RN6	2	CA512/11-2	1.2 Nm	50	CA514/11-2	1.2 Nm	50
STH4 STH4DT STH4DTSH	2 3 4	CA512/13-2 CA512/13-3 CA512/13-4	1.2 Nm	100 50 50	CA514/13-2 CA514/13-3 CA514/13-4	1.2 Nm	100 50 50
STH3/CSB3/ N3U CSB3U	2 3 4	CA512/15-2 CA512/15-3 CA512/15-4	0.5 Nm	100 50 50	CA514/15-2 CA514/15-3 CA514/15-4	0.5 Nm	100 50 50

#### Shorting / Bridging System for Stud type Terminal Blocks

#### Fork Type Shorting Links

These links have a possibility of quick insertion and removal. The entire nut assembly of the Terminal Block need not be removed for the insertion or removal of these links. They are available in standard 2, 3 or 4 pole configurations. They are also available in an insulated version which provides shock protection when installed on Terminal Blocks.

#### **Ring Type Shorting Links**

These links provide a secure, permanent shorting possibility for stud type Terminal Blocks. They are available in standard 2, 3 or 4 pole configurations. They are also available in an insulated version which provides shock protection when installed on Terminal Blocks.

Terminal Serie	s	Poles	Part No.	Torque	Std. Pack	Part No.	Torque	Std. Pack
CTS2.5(M)		2 3 4 10	CA521/2 CA521/3 CA521/4 CA521/10	0.4 Nm	100 100 100 10	CA621/2 CA621/3 CA621/4 CA621/10	0.4 Nm	100 100 100 10
CTS2.5 CTS4SC		2 3 4 10	CA522/2 CA522/3 CA522/4 CA522/10	0.4 Nm	100 100 100 10	CA622/2 CA622/3 CA622/4 CA622/10	0.4 Nm	100 100 100 10
CTS6 CTS6SC		2 3 4 10	CA723/2 CA723/3 CA723/4 CA723/10	0.5 Nm	100 50 50 10	CA743/2 CA743/3 CA743/4 CA743/10	0.5 Nm	100 50 50 10
CTS10		2 3 4 10	CA724/2 CA724/3 CA724/4 CA724/10	0.5 Nm	100 50 50 10	CA744/2 CA744/3 CA744/4 CA744/10	0.5 Nm	100 50 50 10
CTS16		2 3 4 10	CA751/2 CA751/3 CA751/4 CA751/10	0.8 Nm	50 50 50 10	CA761/2 CA761/3 CA761/4 CA761/10	0.8 Nm	50 50 50 10
CTS35	ſ	2 3 4						

### **Pre Assembled Shorting Link**

#### **Insulated Pre Assembled Shorting Link**



**Insulated Fork Type Shorting Link** Fork Type Shorting Link

Permanent S	horting Links	Short Sle	eeves & So	crews	Switchable S	horting Links	Long Slo	eeves & Sc	rews
0				)	R	0			) Ø
Part No.	Std. Pack.	Part No.	Torque	Std. Pack.	Part No.	Std. Pack.	Part No.	Torque	Std. Pack.
CA503/01 CA504/01 CA505/01 CA510/01	100 100 100 100	CA507/S/Q/01	0.4 Nm	100	CA506/01	100	CA507/L/Q/01	0.4 Nm	100
CA503/1 CA504/1 CA505/1 CA510/1	100 100 100 100	CA707/S/Q/1	0.4 Nm	100	CA506/1	100	CA707/L/Q/1	0.4 Nm	100
CA703/2 CA704/2 CA705/2 CA733/10	100 100 100 100	CA707/S/Q/1	0.5 Nm	100	CA706/2	100	CA707/L/Q/1	0.5 Nm	100
CA703/3 CA704/3 CA705/3 CA734/10	100 100 100 100	CA707/S/Q/1	0.5 Nm	100	CA706/3	100	CA707/L/Q/1	0.5 Nm	100
CA703/8 CA704/8 CA705/8 CA739/10	100 100 100 100	CA707/S/Q/1	0.8 Nm	100	CA706/8	100	CA707/L/Q/1	0.8 Nm	100
CA503/5 CA504/5 CA505/5	100 100 100	CA508/S/Q	0.8 Nm	100	CA506/5	100	CA508/L/Q	0.8 Nm	100

Ring Type Shorting Links		Insulated Ring Type Shorting Links			Insulated Ring Type Alternate Links			
(	1		Ŷ			Cure C		
Part No.	Torque	Std. Pack	Part No.	Torque	Std. Pack	Part No.	Torque	Std. Pack
CA512/6-2 CA512/6-3 CA512/6-4	0.5 Nm	100 50 50	CA514/6-2 CA514/6-3 CA514/6-4	0.5 Nm	100 50 50			
CA512/4-2 CA512/4-3 CA512/4-4	1.2 Nm	100 50 50	CA514/4-2 CA514/4-3 CA514/4-4	1.2 Nm	100 50 50			
CA512/3-2 CA512/3-3 CA512/3-4	1.2 Nm	100 50 50	CA514/3-2 CA514/3-3 CA514/3-4	1.2 Nm	100 50 50			
CA512/8-2 CA512/8-3 CA512/8-4	1.2 Nm	100 50 50	CA514/8-2 CA514/8-3 CA514/8-4	1.2 Nm	100 50 50			
CA512/10-2 CA512/10-3 CA512/10-4	1.2 Nm	100 50 50	CA514/10-2 CA514/10-3 CA514/10-4	1.2 Nm	100 50 50			
CA512/12-2	1.2 Nm	50	CA514/12-2	1.2 Nm	50			
CA512/14-2 CA512/14-3 CA512/14-4	1.2 Nm	100 50 50	CA514/14-2 CA514/14-3 CA514/14-4	1.2 Nm	100 50 50	CA514/14-3A CA514/14-4A	1.2 Nm	10 10
CA512/17-2 CA512/17-3 CA512/17-4	0.5 Nm	100 50 50	CA514/17-2 CA514/17-3 CA514/17-4	0.5 Nm	100 50 50			

100 100

CA510/5

### CX, CSC, CY, AS SERIES TERMINAL BLOCK SHORTING LINKS



The possibility of using 2 independent rows for bridging enables the creation of various circuit combinations. Shorting links can be marked with a felt tip pen on the recess provided on top, to clearly indicate shorted positions.



CSC16T

Individual Terminal Blocks in an assembly can be skipped from getting shorted with the adjacent terminal. This is achieved by breaking intermediate contacts from the standard shorting link.

### Step Down Shorting Links

These Links help in shorting Spring Clamp Terminal Blocks of different sizes. CA801/8 and JXS shorting link are used for shorting adjacent Terminal Blocks of different series.









Terminal Block	Part No.	Imax	Std. Pack.
CX4 to CX2.5 Series Terminals	JXS4/2.5	24 A	50
CX6 to CX2.5 Series Terminals	JXS6/2.5	24 A	50
CX6 to CX4 Series Terminals	JXS6/4	32 A	50
CX10 to CX2.5 Series Terminals	JXS10/2.5	24 A	50
CX10 to CX6 Series Terminals	JXS10/6	24 A	50
AS6 Series to AS2.5 Series	CA801/8	24 A	100
AS6 Series to AS4 Series (Wire Type)	CA901/4	30 A	100
AS6 Series to AS2.5 Series (Wire Type)	CA901/5	24 A	100
AS4 Series to AS2.5 Series (Wire Type)	CA901/6	24 A	100

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End Plates are used to cover the live parts of the last Terminal Block. They should be used at the end of an assembly of identical Terminal Blocks and whenever is changed in physical size of the Terminal Block.





PPP SetUN     So     Des No. 15     CTRS SUMP SUFULNOTE SUKT/UF       EPERDU     SO     35 x 445 x 15     CTRS SUMP SUFULNOTE SUKT/UF       EPCNC22     SO     445 x 55 x 25     CMC12       EPCNC22     SO     445 x 55 x 25     CDUULVOLLAUT(IS)       EPCDULUN     SO     475 x 57 x 15     CDUUDOLLAUT(INS)       EPCDU25     SO     24 x 68 x 35     CDUUDOLLAUT(INS)       EPCDU26     SO     24 x 68 x 14     CDUE SUP (INS)       EPCDU30     SO     28 x 72 x 15     CDTL4UULVUN       EPCMT4     SO     27 x 27 x 7     CMR4       EPCOTU2     SO     28 x 72 x 15     CDFL4UULVUN       EPCMT4     SO     37 x 88 x 15     CTTL4U       EPCMT4     SO     37 x 88 x 15     CTTL4U       EPCMT4 </th <th>Part No.</th> <th>Std. Pack</th> <th>Dimension (H x W x T)</th> <th>Suitable for</th>	Part No.	Std. Pack	Dimension (H x W x T)	Suitable for
EPERIDU     50     31 x 42.5 x 15     CTSBU/CTS10U       EPCMC1-2     50     40 5 x 45 x 52     CMC1-2       EPCMLUN     50     47 5 x 57 x 15     CDLUN/CDLUN/Ton Sidu)       EPCDLUN     50     47 5 x 57 x 15     CDLUN/CDLUN/Ton Sidu)       EPCDLUN     50     47 5 x 57 x 15     CDLUN/CDLUN/Ton Sidu)       EPCDL23     50     55 x 48 x 25     ODL25 Series       EPCDL24     50     65 x 44 x 13     CTL2 SU/2 SU/2 SU/2 SU/2 SU/2 SU/2 SU/2 SU/	EP2.5/4UN	50	32 x 39 x 1.5	CTS2.5UN/2.5UE/4UN/CTT2.5UK/T/J/E
EPCMIC:2     50     35.5 x 45 x 25     CMC:2       EPCMIC:2     50     40.5 x 65 x 1.5     CDL4UNCE4UNINES       EPCDULU     50     47.5 x 57 x 1.5     CDL4UNCE4UNINES       EPCDULU     50     47.5 x 57 x 1.5     CDL4UNCE4UNINES       EPCDUL2     50     55 x 59 x 48     ODL2 S briss       EPCDU25     50     55 x 59 x 48     ODL2 S briss       EPCDU25     50     55 x 59 x 48     CDL2 S briss       EPCDU25     50     55 x 59 x 48     CDL2 S briss       EPCTL252     50     55 x 59 x 48 x 15     CTL24CTC124	EP6/10U	50	31 x 42.5 x 1.5	CTS6U/CTS10U
EPCMC22     B0     40.5 x 65 x 2.5     CMC2-2       EPCDL4U     S0     47 5 x 57 x 1.5     CDL4UNCDL4UN(5)       EPCDL4U     S0     47 5 x 57 x 1.5     CDL4UNCDL4UN(5)       EPCDL4U     S0     48 x 68 x 5.5     CDL2 5 sinice       EPCDL2S     S0     58 x 59 x 4.6     CDL2 5 sinice       EPCDL2S     S0     24 x 59 x 2.5     CDL2 5 sinice       EPCDL2S     S0     85 x 64 x 1.5     CTL2 2 information       EPCDL2S     S0     85 x 64 x 1.5     CTL2 2 information       EPCDL4     S0     22 x 27 x 1.5     CM14       EPCDL3     S0     22 x 27 x 1.5     CM14       EPCDL4U     25     32 x 7 x 1.5     CM14       EPCDL4U     25     32 x 7 x 1.5     CM14       EPCDL4U     S0     30 5 x 46 5 x 2.5     CRTUUAUN       EPCDTL4U     S0     30 5 x 46 5 x 2.5     CRTUU       EPCR14U     S0     30 5 x 46 5 x 2.5     CRTU       EPCR14U     S0     30 5 x 46 5 x 2.5     CRTU       EPCR14U     S0     30	EPCMC1-2	50	35.5 x 46.5 x 2.5	CMC1-2
EPCDLAUN     B0     47.5     CDLAUNCELAUNNES       EPPODAU     B0     24 x 68 x 55     CDLAUCDLAUNNES       EPODAU     B0     24 x 68 x 35     CDLAUCDLAUNES       EPODAUS     B0     24 x 58 x 59 x 46     CDL2 Series       EPODAUS     B0     24 x 59 x 25     CDL2 Series       EPODAUS     B0     86 x 58 x 14 x 12     CDL2 Series       EPODAUS     B0     86 x 58 x 14 x 12     CDL2 Series       EPODAUS     B0     86 x 58 x 14 x 12     CDL2 Series       EPODAUS     B0     28 x 72 x 15     CRALAUNCLYCENTUR       EPODAU     25     27 x 7 x 7     CMA       EPODAU     25     32 x 72 x 15     CRALAUAUNAN       EPODAU     25     32 x 72 x 15     CRALUAUNAN       EPODAU     25     32 x 72 x 15     CRALUAUNAN       EPODAU     25     49 x 87 x 3.5     CDTAUAUAUNAUNCHAUEURUN       EPODAU     25     49 x 87 x 4.5     CDTAUAUAUNAUNUSU       EPODAU     26     33 x 48 x 15     CTAUAU       EPODAU     30 x 48 x 4	EPCMC2-2	50	40.5 x 65 x 2.5	CMC2-2
Brit     Bit     Bit RX 83.3     CDL2UQUELQUE (MULTICUMERTING Step)       EPRODU28     Bit     S5 x 59 x 46     CDL2 States       EPRODU28     Bit     S5 x 59 x 45     CDL2 States       EPRODU25     Bit     S5 x 59 x 45     CDL2 States       EPRODU250     Bit     S5 x 59 x 15     CTD 25 States       EPRODU251     S6 x 59 x 15 x 15     CTD 25 CTGL2 States     CTD 25 CTGL2 States       EPRODU252     S6 x 59 x 15 x 15     CTD 25 CTGL2 States     CTD 25 CTGL2 States       EPRODU253     S6 x 59 x 15 x 15     CTD 25 CTGL2 States     CTD 25 CTGL2 States       EPROEND     S6 x 59 x 51 x 15     CTD 25 CTGL2 States     CTD 25 CTGL2 States       EPROEND     S6 x 45 x 25     CYTL/UAU     S6 x 45 x 25     CYTL/UAU       EPROEND     S0 x 45 x 25 x 15     CTGLU/UAU     S1 x 50 x 15     CTTL/CTU/UAU       EPROEND     S0 x 45 x 25 x 15     CTGLU/UAU     S1 x 50 x 15     CTTL/UCTU/UAU       EPROEND     S0 x 45 x 15     CTTL     CTTL/UCTU/UAU     S1 x 50 x 15       EPROEND     S0 x 44 x 7 x 15     CTTL/UAU     S1 x 50 x 15 <t< td=""><td>EPCDL4UN</td><td>50</td><td>47.5 x 57 x 1.5</td><td>CDL4UN/CDL4UN(I.S)</td></t<>	EPCDL4UN	50	47.5 x 57 x 1.5	CDL4UN/CDL4UN(I.S)
EPODL2/S     Sol Start     Sol Start     Sol Start     Sol Start       EPODL2/S     Sol Start     Sol Start     Sol Start     Sol Start       EPODL2/S     Sol Start     Sol Start     Sol Start     Sol Start       EPODL2/S     Sol Start     Sol Start     CD2/SUP     Sol Start       EPOTL2/S     Sol Start     Sol Start     CD2/SUP     Sol Start       EPOTL2/S     Sol Start     CD2/SUP     CM44       EPOMB4     Sol Z/SUP     CM44     Sol Z/SUP       EPOMB4     Sol Z/SUP     CM44     Sol Z/SUP       EPOMB4     Sol Z/SUP     CM44     Sol Z/SUP       EPOMB4     Sol Z/SUP     Sol Z/SUP     CM44       EPOCTUU     Sol X/SUP     CM44     Sol Z/SUP       EPOCTUU     Sol X/SUP     Sol Z/SUP     CM44       EPOCTUU     Sol X/SUP     Sol Z/SUP     CM44       EPOCTUU     Sol X/SUP     Sol Z/SUP     CM44       EPOCTUU     Sol X/SUP     CTUU     Sol X/SUP       EPOCTUU     Sol X/SUP     Sol Z/SUP		50	49 X 68 X 5.5	ODL4U/ODL4UA(Front Side)
EP FORDU2 5     EQ     24/ SP 25     ODU2 5       EPCR012 50     60     48/71.44     CDU2 5       EPCR12 500     60     65.54     1.5     CTL2 500/2000       EPCR12 500     60     65.54     1.5     CTL2 500/2000       EPCR14     60     65.54     1.5     CTL2 500/1000       EPCM14     50     224.72     T     CM4       EPCM14     50     224.72     T     CM4       EPCM30     50     224.72     T     CM4       EPCM40     25     224.72     T     CM4       EPC05800     50     35.46.54.25     CFR4U       EPC071U     50     41.83.9.3     EDFL4U/4014/4014/4014/4014/4014/4014/4014/40	EPIODL25	50	24 x 00 x 3	ODL40/ODL40A(Back Side)
EPEDGL25     50     44 X71 4X 12     CDGL25       FPCT2 50     50     55 X8 4X 15     CTL25U/SU/25U/25U/25U/25U/25U/25U/25U/25U/25U/25	EP10DL2.5	50	24 x 59 x 2.5	ODL2.5 Series
EPCIT.2.5U     50     55.5 × 81 × 1.5     CTL2.5U/L2.5U/L1.25U/L1.	EPCDGL2.5	50	48 x 71.4 x 1.2	CDGL2.5
EPCTL25UH     50     55.8 (b) x 1.5     CTL25UH(2):50HMOV       EPCM14     50     27.8 27 x 1.5     CM14       EPCM34     50     27.8 27 x 7     CM34       EPCM44     50     27.8 27 x 7     CM34       EPCM54     50     28.2 x 28 x 1.5     CAFLU/AULPR4UF34UH       EPCMFU4     25     32.x 28 x 1.5     CAFLU/AULPR4UF34UH       EPCM7H4     50     35.x 46.5 x 2.5     CAFLU/AULPR4UF34UF34U       EPCM7H4     50     35.x 46.5 x 2.5     CAFLU/AULPR4UF34UF34USC       EPCM7H4     50     45.x 48.3 x 1.5     COSEU4005CH44U8U       EPCM14     50     35.x 46.5 x 1.5     CTF41U4       EPCM14     50     35.x 46.5 x 1.5     CTF41U       EPCM14     50     35.x 46.5 x 1.5     CTF41U       EPCM514     50     35.x 46.5 x 1.5     STH4       EPCM14     50     35.x 46.5 x 1.5     STH4       EPM315     STH4     50     35.x 46.5 x 1.5       EPSTH6     50     17.3 x 85.x 1.5     STH4       EPSTH6     50	EPCTL2.5U	50	55.5 x 84 x 1.5	CTL2.5U/2.5UL/2.5U(I.S)
EPCNT-4     50     62 5 x 87.5 x 1.2     CTGL2.5 (CTGL2.5 (E)MOV       EPCMT-4     50     22 x 27 x 7     CMF4       EPCMB4     50     22 x 27 x 7     CMF4       EPCMB3U     50     28 2 x 48 x 1.5     CMF4       EPCMFULU     25     32 x 72 x 1.5     CMF4       EPDDFLUU     25     32 x 72 x 1.5     CDTUUCDTUSH       EPCNTU     50     41 x 63 x 3     CDTTUCDTUSH       EPCNTU     50     45 x 65 x 2.5     CKT4U       EPCNTU     50     45 x 43 x 1.5     CTSUSC/002C/004C/04U/8U/10U       EPCNTU     50     45 x 43 x 1.5     CTSUSC/002C/004C/04U/8U/10U       EPCNTHU     50     34 x 40 x 1.5     STH4       EPCNTHU     50     34 x 40 x 1.5     STH4       EPSTH4     50     34 x 40 x 1.5     STH4       EPSTH4     50     34 x 40 x 1.5     STH4       EPSTH5     50     35 x 54 x 1.5     CSTMUNNEUMBUBUBU       EPSTH6     50     32 x 58 x 51.5     STH4       EPSTH6     50     32 x 58 x 51.5	EPCTL2.5UH	50	55.5 x 61 x 1.5	CTL2.5UH/2.5UH(L)/2.5UH(I.S)D2
EPCMPIA     BU     CAV X X X 1:5     CMI4       EPCMB44     S0     27 x 27 X     CMB4       EPCMB42U     25     22 x 24 x 1:5     CAFLU/4ULAN       EPCMFL4U     25     48 x 87 6 x 3     DDFL4/JULRAU[EJL4]       EPCDTL4U     25     48 x 87 6 x 3     DDFL4/JULRAU[EJL4]       EPCMTL4U     50     30 5 x 46 5 x 2.5     CKT4U/4       EPCK14U/4     50     65 x 88 3 x 1.5     CKT4U/4       EPCK14U/4     50     40 5 x 43 x 1.5     CT4U/4       EPCK14U/4     50     45 x 47 x 2.5     CT4U       EPCK14U/4     50     35 x 47 x 1.5     STH43       EPCK14U/4     50     35 x 47 x 1.5     STH43       EPCK14U/4     50     35 x 48 x 1.5     CSTMU/NSU/MEU/BU/00       EPCK14U/4     50     35 x 58 x 1.5     CSTMU/NSU/NEU/BU/01       EPCK14U/4     50     35 x 58 x 1.5     CSTMU/NSU/NEU/BU/01       EPCK14U/4     50     35 x 58 x 1.5     CSTMU/NSU/NEU/BU/01       EPSTH6     50     35 x 78 x 1.5     STH40       EPSTH6	EPCTLG2.5	50	62.5 x 87.5 x 1.2	CTGL2.5/CTGL2.5(E)MOV
EndSign     Solution     Cost and solution     Cost and solution       EPORFLAU     25     32 × 72 × 1.5     CAFLU/LU     Cost and solution       EPORFLAU     25     32 × 72 × 1.5     CAFLU/LU/LU     Cost and solution       EPORFLAU     26     45 × 87 × 8.3     DDTL/U/LU/LU/LU     DDTL/U/LU/LU/LU       EPORFLAU     50     44 × 87 × 8.5     CATHU     DDTL/U/LU     EPORFLAU       EPORFLAU     50     44 × 87 × 1.5     CDSU/BUTSRUET/RUSC     EDOS       EPORFLAU     50     44 × 47 × 1.5     STH4     EPORFLAU     EPORFLAU       EPORFLAU     50     34 × 47 × 1.5     STH4     EPORFLAU     EPO	EPCM14	50	23 X 27 X 1.5	CMI4 CMB4
EPCAPLAU     25     32 x 72 x 15     CAFLU/AUL/AU/N       EPDDFL4U     25     44 x 87 x 3     DDFL4U/AUL/AU/EQUE/LB       EPCATAU     50     30 5x 44 5x 35     OCTU/GIT/USH       EPCATAU     50     30 5x 44 5x 35     OCTAU/CDTU/SH       EPCATAU     50     30 5x 44 5x 15     CDBAU/DUSC/HV4/USC/CHV4/USU/TOU       EPCATAU     50     34 5x 47 x 25     CTCAU       EPCATAU     50     34 5x 47 x 15     STH4       EPCATAU     50     34 5x 47 x 15     STH4       EPSTH3     50     34 x 47 x 15     STH4       EPSTH4     50     39 5x 46 x 15     STH40T/STHAUTSH       EPSTH4     50     39 5x 46 x 15     STH40T/STHAUTSH       EPSTH4     50     37 5x 66 x 15     STH40T/STHAUTSH       EPSTH40T     50     37 5x 66 x 15     SSE 5x 5x 52 54/LACT2, 5x 53 254/LACT2, 5x 55 255/LACT2, 5x 55 255/LACT2, 5x 55 255/LACT2, 5x 55 255/LACT2, 5x 55 25/LACT2, 5x 54/LACT2, 5x 54/LACT2, 5x 54/LACT2, 5x 54/LAC	EPCBS3U	50	26.2 x 49 x 1.5	CBS & CSB Series
EPEDDTU     25     49:87.6 x 3     DDFL4U4UER4UE(5)UB       EPCOTTU     50     41:x 68:x 3     DDTU/DTUSH       EPCOTU     50     85:x 46:5 x 25     OKT4U       EPCOTU     50     85:x 46:5 x 25     OKT4U       EPCOTU     50     87:x 88:x 15     CDSBUIGUTSGUET/6USC       EPCOTU     50     85:x 48:5 x 15     CTS4USC/6USC/10USC/CHV4U/6U/10U       EPCTAU     50     85:x 48:5 x 15     CTS4USC/6USC/10USC/CHV4U/6U/10U       EPCTAU     50     34:x 47:x 2.5     CTC4U       EPCSTB     50     34:x 47:x 1.5     STH40       EPSTH4     50     34:x 47:x 1.5     STH40       EPSTH2     50     35:x 54:x 1.5     CSCP257CPS12       EPSTH2     50     35:x 54:x 1.5     AS2:x 54:x 401       EPAS12     50     100 x 86 7:x 1.2     ATL2:5       EPAS2     50     35:x 54:x 1.2     ATL2:5       EPAS2     50     100 x 86 7:x 1.2     ATL2:5       EPAS4     50     100 x 86 7:x 1.2     ATL2:5       EPAS4     50     <	EPCAFL4U	25	32 x 72 x 1.5	CAFL4U/4UL/4UN
EPCOTU     50     41 x 63 x 3     CDTTU/CDTUSH       EPCKTaU/4     50     65 x 33.3 x 1.5     CKT4U/4       EPC0S6U     50     37 2 x 82 x 1.5     CCT4U/4       EPC0S6U     50     37 2 x 82 x 1.5     CCT4U/5       EPC0S6U     50     40 5 x 43 x 1     CGT4U       EPCT4U     50     40 5 x 43 x 1     CGT4U       EPCT4U     50     34 x 47 x 1.5     STH3       EPSTH3     50     34 x 47 x 1.5     STH4       EPSTH4     50     39 5 x 46 x 1.5     STH4       EPSTH4     50     39 5 x 46 x 1.5     STH4       EPSTH4     50     37 5 x 66 x 1.5     STH40T       EPSTH4     50     27 3 x 36 x 5     CSC016TC       EPSTEMOT     50     37 5 x 66 x 1.5     STH40T       EPSTEMOT     50     38 5 x 41 x 1.5     AS4 x 43 x 44, A014 x 44       EPAS2     50     38 5 x 41 x 1.5     AS4 x 43, 44, A014 x 44       EPAS4     50     27 5 x 61 x 1.5     AS4 x 43, 44, A014 x 44       EPAS4     50     38 x 58 x 1.5	EPDDFL4U	25	49 x 87.6 x 3	DDFL4U/4ULR/4U(E)/4U(E)LR
EPCKT4U     50     305 x 46 5 x 25     CKT4U       EPCKT4U/4     50     66 x 38 x 15     CDS8U/GUTS/8UFT/8USC       EPCGT4U     50     66 x 38 x 15     CDS8U/GUTS/8UFT/8USC       EPCGT4U     50     62 x 48 5 x 15     CTS4U/SC/RUSC/RUSC/HV4U/6U/10U       EPCT4U     50     34 5 x 47 x 2.5     CTG4U       EPCT51H     50     34 x 60 x 1.5     STH4       EPSTH4     50     39 5 x 46 x 1.5     STH4       EPSTH4     50     39 5 x 46 x 1.5     STH4       EPSTH4     50     37 5 x 86 x 1.5     STH4       EPSTH4     50     37 5 x 86 x 1.5     STH4       EPSTH2     50     51 x 63 x 52     STH4       EPSTH4     50     27 x 3 x 3 x 5     CSCP2.51/CSCP512       EPSTH4     50     27 x 5 x 85 x 1.2     ALG x 64 x 44 x 44       EPSTH2     50     100 x 69 7 x 1.2     ATL 2.5       EPATL2.5     50     100 x 69 7 x 1.2     ATL 2.5       EPATL2.5     50     100 x 69 7 x 1.2     ATL 2.5       EPATL2.5     50	EPCDTTU	50	41 x 63 x 3	CDTTU/CDTTUSH
EPCDS80     50     693 X83 X1.5     CK14U/4       EPCDS80     50     372 X82 X1.5     CGT4U       EPCDS1     50     40.5 x43 x1     CGT4U       EPCDS1     50     34 X4 X1 X2.5     CTC4U       EPCST1U     50     34 X4 X1.5     STFM       EPSTH4     50     37 X8 X1.5     SSTM07 X1FM07TSH07TSH07TSH07TSH       EPSTEMDT     60     51 x83 x1.2     SSTM07 X1.5     ASS 43 X1.4       EPSTEMDT     50     37 X4 X1.5     ASS 43 X1.5     ASS 43 X1.4       EPSTEMDT     50     37 X4 X1.5     ASS 43 X1.4     ASE 25 X5 X61 X1.5     ASS 43 X1.5       EPSTEMDT     50     17 X4 69 7 X1.2     ATL 25 5     ATL 25 5     ATL 25 5       EPATL2.5     50     10 x 86 X1.8	EPCKT4U	50	30.5 x 46.5 x 2.5	CKT4U
ED0000     00     0.2 x 0.2 x 13     ED000000000000000000000000000000000000	EPCK140/4	50	65 X 38.3 X 1.5	
EPUSO     S0     B2 4 46 5 x 1 5     CTSAUC/GUSC/CHV4U/GUTOU       EPCTC4U     50     31 x 50 x 1.5     CTC4U     CTC4U       EPCSTBU     50     31 x 50 x 1.5     CSTSN4U/NSU/NSU/B4U/B5U       EPSTH4     50     39 5 x 46 x 1.5     STH4       EPSTH4     50     39 5 x 46 x 1.5     STH4       EPSTH4     50     37 5 x 66 x 1.5     STH4       EPSTH4DT     50     37 5 x 66 x 1.5     STH4       EPCSCP2.ST[URB]     50     27 3 x 35 x 5     CSCP2 37 (CSCP2 5T2       EPAS4     50     27 5 x 61 x 1.5     A54, 47, 34 (4, AGT2 5, 2.5/3, 2.54, AGT2 5, 2.5/3, 2.5, AGT3 5, 2.5, 2.5, 2.5, 2.5, 2.5, 2.5, 2.5, 2	EFCGT4U	50	40.5 x 43 x1	CGT411
EPCIC4U     50     34 5 x 47 x 25     CTC4U       EPOSTSU     50     31 x 50 x 15     STH3       EPSTH3     50     34 x 47 x 15     STH4       EPSTH4     50     30 5 x 46 x 15     STH4       EPSTH6     50     51 x 55 x 2     STH4       EPSTH6     50     37 5 x 86 x 15     STH4DT / STH4DT / STH4DTSH       EPCSC16T     50     32 x 54 x 15     CSC16TCSCG16T       EPAS25     50     35 x 64 x 15     AS2 5, 25 x 3, 25 4, AGT2 5, 25 /3, 25 /4       EPAS4     50     27 5 x 61 x 15     AS4, 4/3, 4/4, AGT4, 4/3, 4/4       EPAS25     50     83 5 x 74 x 1.5     AS6, 6/3, AGT2 6, 25 /3, 25 /4       EPAS1     50     100 x 68 7 x 1.2     ATL25       EPATL25     50     100 x 68 7 x 1.2     ATL25       EPATL26     50     31 x 68 x 18     CTS2 5 (M)       CTSEP1     50     49 x 40 x 2.7     CTS2 5 (M)       CTSEP3     25     52 x 56 x 2.7     CTS35       CTSEP4     50     30 5 x 68 x 2.4     CMDT4 (MOTA/5/H       CPCX25 /5<	EPUSC	50	52 x 48.5 x 1.5	CTS4USC/6USC/10USC/CHV4U/6U/10U
EPCSTBU     50     31 x 50 x 1.5     CCTSINUUMSU/NBU/B4U/B5U       EPSTH4     50     39 5 x 46 x 1 5     STH4       EPSTH4     50     39 5 x 46 x 1 5     STH4       EPSTH4     50     37 5 x 86 x 1 5     STH40       EPSTH4DT     50     37 5 x 86 x 1 5     STH40 / STCSCP2 st72       EPSCP2 ST(LRP)     50     27 3 x 35 x 5     CSCP2 St70 CSCP2 st72       EPAS4     50     27 3 x 56 x 1 1 5     AS4 x 43 x 4 AGT2 4, AGT2 5, 2 50, 2 54       EPAS4     50     27 3 x 56 y 1 2     AL 25       EPAS5     50     33 5 x 56 x 1 2     ADL62 5       EPA112 5 5     50     100 x 60 7 x 1 1 2     ATL2 5       CTSEP01     50     31 x 36 6 x 1 8     CTS2 5(M)       CTSEP1     50     49 x 49 x 27     CTS2 5(M)       CTSEP2     50     54 x 49 5 x 3     CTS180 / CSTS1 2       CTSEP1     50     44 5 x 50 x 3     CTS180 / CSTS1 / CSTS180       CTSEP2     50     44 5 x 43 x 3     CTS180 / CSTS180       EPCXD4     50     30 5 x 62 x 1 5     CX2 5 / CX62 5	EPCTC4U	50	34.5 x 47 x 2.5	CTC4U
EPSTH3     50     34.4 x 47 x 1.5     STH3       EPSTH4     50     39.5 x 64 x 1.5     STH4       EPSTH6     50     37.5 x 68 x 1.5     STH4       EPSTH40T     50     37.5 x 68 x 1.5     CSC16T/CSCG16T       EPCSC16T     50     37.5 x 68 x 1.5     AS2.5 , 53.2 x 54. AGT2.5, 2.5/3, 2.5/4       EPAS2     50     35.5 x 54 x 1.5     AS4. 4/3, 4/4, AGT2.4, 2.5, 2.5/3, 2.5/4       EPAS2     50     35.5 x 74 x 1.5     AS4. 4/3, 4/4, AGT2.4, 2.5, 4.6/3       EPATL2.5     50     100.x 69.7 x 1.2     ATL2.5       EPATL2.5     50     100.x 68.7 x 1.2     ATL2.5       EPATL2.5     50     100.x 68.7 x 1.2     ATL2.5       CTSEP1     50     49.4 x 0 x 2.7     CTS2.5/6/10.49C/68C       CTSEP1     50     49.5 x 3     CTS166       CTSEP2     50     44.5 x 50 x 3     CSTS16N/CSTSNN       CTSEP1     50     44.5 x 50 x 3     CSTS18N/CSTSNN       CTSEP2     50     44.5 x 50 x 3     CSTS18N/CSTSNN       CTSEP2     50     44.5 x 50 x 3     CSTS18N/CSTSNN <td>EPCSTSU</td> <td>50</td> <td>31 x 50 x 1.5</td> <td>CSTSN4U/N5U/N6U/B4U/B5U</td>	EPCSTSU	50	31 x 50 x 1.5	CSTSN4U/N5U/N6U/B4U/B5U
EPS1H4     50     39.5 x 46 x 1.5     S1H4       EPSTH6     50     51 x 86 x 1.5     STH4DT       EPSTH6     50     82 x 88 x 1.5     CSc16T       EPCSC16T     50     82 x 88 x 1.5     AS2 5, 253, 254, AGT2.5, 2.53, 2.5/4       EPAS2.5     50     35 x 54 x 1.5     AS2 5, 253, 2.5/4, AGT2.5, 2.5/3, 2.5/4       EPAS4     50     27.5 x 68 x 1.5     AS4, 4/3, 4/4, 4/3, 4/4       EPAS2.5     50     33.5 x 74 x 1.5     AS6, 6/3, AGT6, 6/3       EPADL02.5     50     100 x 69.7 x 1.2     ATL2.5 H       EPATL2.6     50     100 x 69.7 x 1.2     ATL2.5 H       EPATL2.5     50     100 x 69.7 x 1.2     ATL2.5 H       CTSEP1     50     49 x 40 x 2.7     CTS2.5/(10.492.6)SC       CTSEP2     50     54 x 49.5 x 3     CTS16       CTSEP3     52 x 58 x 2.7     CTS35     CSTSB10// DS15//N6       CSTSEP1     50     45 x 49.3 x 3     CSTS18// CSTS18/N5//STNN/N4(15)/N5(15)/N6       CSTSEP2     50     30.5 x 62 x 1.5     CX2.6/(10.492.6)SC       CTSEP3     50     30.5 x 74	EPSTH3	50	34.4 x 47 x 1.5	STH3
EP STHADT     50     31 x 63 x 2     51 ro       EPSTHADT     50     37 x 58 6x 1.5     STHADT / STHADT / STHADT / STHADTSH       EPCSCP2.521(LBR)     50     27 x 36 x 5     CSCPET/CSCP2.512       EPAS2.5     50     35 x 54 x 1.5     AS2 5, 2.5/3, 2.5/4, AGT2, 5, 2.5/3, 2.5/4       EPAS2.6     50     35 x 54 x 1.5     AS4, 4/3, 4/4, AGT4, 4/3, 4/4       EPAS2.5     50     83 7 x 58 x 1.2     ADLC2.5       EPATL2.5     50     100 x 69 7 x 1.2     ATL2.5 H       EPATL2.5     50     100 x 69 7 x 1.2     ATL2.5 H       EPATL2.5     50     100 x 68 7 5 x 1.2     ATL2.5 H       CTSEP1     50     49 x 40 x 2.7     CTS2.5/6/10/45C/6SC       CTSEP2     50     44 x 49 5 x 3     CTS16       CTSEP3     25     52 x 89 x 2.7     CTS3       CTSEP4     50     43 5 x 50 x 2.5     CTS160       CTSEP5     50     44 5 x 50 x 3.3     CSTSBN/CMIST8N4       EPCX2.5     50     30 5 x 62 2 x 1.5     CX2 6/3 / CX42.5/4 / CX42.5/4       EPCX4     50     30 5 x 62 2 x 1.5 <td>EPSTH4</td> <td>50</td> <td>39.5 x 46 x 1.5</td> <td></td>	EPSTH4	50	39.5 x 46 x 1.5	
Libitation     Dist Stable     Dist Stable       EPCSC16T     50     82 × 38 × 1.5     CSC161/CSCG16T       EPCSC25     50     35 × 54 × 1.5     AS2 × 53 × 54, AGT2 × 5, 2 × 54, AGT2 × 5, 2 × 54       EPAS2     50     35 × 54 × 1.5     AS4, 4/3, 4/4, AGT2 × 5, 2 × 54, AGT2 × 54,	EPSTHO	50	37 5 x 86 x 1 5	
EPCSCP2.5T(L&R)     50     27.3 x 35 x 5     CSCP2.5T(CSCP2.5T2       EPAS2.5     50     35 x 54 x 1.5     AS2.5, 2.5/3, 2.5/4, AGT2.5, 2.5/3, 2.5/4       EPAS4     50     27.5 x 61 x 1.5     AS4, 4/3, 4/4, AGT2.5, 2.5/3, 2.5/4       EPAS6     50     33.5 x 74 x 1.5     AS6, 6/3, AGT6, 6/3       EPATL2.5     50     100 x 69.7 x 1.2     ATL2.5       EPATL2.5     50     100 x 68.7 x 1.2     ATL2.5       CTSEP01     50     31 x 36.5 x 1.8     CTS2.5(M)       CTSEP1     50     49.4 v0 x 2.7     CTS2.5(M)       CTSEP2     50     54 x 49.5 x 3     CTS16       CTSEP3     25     62 x 58 x 2.7     CTS25       CTSEP4     50     44.5 x 50.x 3     CSTSB3/64/95/N4(N5/N4(15)/N6(15)/N6       CSTSEP2     50     44.5 x 50.x 3     CSTSB3/64/95/N4(N5/N4(15)/N5(15)/N6       CSTSEP4     50     30.5 x 49.7 x 1.5     CX2.5/3 / CX62.5/3 / CX62.5/2       EPCX2.5/3     50     30.5 x 70.5 x 1.5     CX2.5/3 / CX62.5/3 / CXK2.5       EPCX4/4     50     30.5 x 70.5 x 1.5     CX4/4 / CX64/3 / CXK4	EPCSC16T	50	82 x 38 x 1.5	CSC16T/CSCG16T
$\begin{array}{l c c c c c c c c c c c c c c c c c c c$	EPCSCP2.5T(L&R)	50	27.3 x 35 x 5	CSCP2.5T/CSCP2.5T2
EPAS4     50     27.5 x 61 x 1.5     AS4, 4/3, 4/4, AGT4, 4/3, 4/4       EPAS6     50     33.5 x 74 x 1.5     AS6, 6/3, AGT6, 6/3       EPADLG2.5     50     83.75 x 58 x 1.2     ADLG2.5       EPATL2.5     50     100 x 68 7 x 1.2     ATL2.5       EPATL2.5H     50     100 x 68 7 x 1.2     ATL2.5H       EPATL2.5H     50     100 x 68 7 x 1.2     ATL2.5H       CTSEP01     50     49 x 40 x 2.7     CTS2.56/10/4SC/6SC       CTSEP1     50     49 x 40 x 2.7     CTS35       CTSEP2     50     64 x 49 5 x 3     CTS16/CC       CTSEP2     50     44.5 x 50 x 3     CSTSBN3/CSTSN46       CTSEP2     50     44.5 x 60 x 3     CSTSRN3/CSTSN46       EPCX05     50     30.5 x 49.7 x 1.5     CX2.5 / CX02.5 / CX	EPAS2.5	50	35 x 54 x 1.5	AS2.5, 2.5/3, 2.5/4, AGT2.5, 2.5/3, 2.5/4
EPAS6     50     33.5 x 74 x 1.5     AS6. 63, AGT6, 63       EPADLQ.25     50     83.7 x 58 x 1.2     ADLQ2.5       EPATL2.5H     50     100 x 69.7 x 1.2     ATL2.5H       EPATL2.5E     50     100 x 69.7 x 1.2     ATL2.5H       CTSEP01     50     31 x 36.5 x 1.8     CTS2.5 (M)       CTSEP1     50     49 x 40 x 2.7     CTS2.5 (M)       CTSEP2     50     54 x 49.5 x 3     CTS16       CTSEP3     25     52 x 58 x 2.7     CTS35       CTSEP4     50     43.5 x 50 x 2.5     CTS10SC       CTSEP2     50     44.5 x 50 x 3     CTST8N5/CSTSRN6       EPCMD74     50     45.x 43 x 3     CTSTSN5/CSTSRN6       EPCX2.5     50     30.5 x 62.2 x 1.5     CX2.5 /3 / CXG2.5 / CXK2.5 / LXX2.5	EPAS4	50	27.5 x 61 x 1.5	AS4, 4/3, 4/4, AGT4, 4/3, 4/4
EPAULG2:5     50     63.75 x 36 x 1.2     AULG2:5       EPAUL2:5     50     100 x 68.75 x 1.2     ATL2.5       EPAUL2:5     50     100 x 68.75 x 1.2     ATL2.5       CTSEP1     50     100 x 68.75 x 1.2     ATL2.5       CTSEP1     50     49 x 40 x 2.7     CTS2.5/(4)/0/4SC/6SC       CTSEP1     50     49 x 40 x 2.7     CTS2.5/(4)/0/4SC/6SC       CTSEP1     50     44 x 50 x 3     CTSTB3/58/45/M/M/5/N4(15)/N5(15)/N6       CTSEP2     50     44 5 x 50 x 3     CTSTB3/58/45/M/M/5/N4(15)/N5(15)/N6       CTSEP1SC     50     48.5 x 43 x 3     CSTSRN5/CSTSRN6       EPCMDT4     50     48.5 x 43 x 3     CSTSRN5/CSTSRN6       EPCX2.5     50     30.5 x 49.7 x 1.5     CX2.5/3 / CX62.5       EPCX2.5     50     30.5 x 49.7 x 1.5     CX2.5/3 / CX62.5       EPCX42     50     30.5 x 58.8 x 1.5     CX4/4 / CX64.4       EPCX43     50     30.5 x 68.2 x 1.5     CX4/4 / CX64.4       EPCX43     50     30.5 x 68.2 x 1.5     CX4/3 / CX64.3       EPCX44     50     35.3 x 82.2 x 1	EPAS6	50	33.5 x 74 x 1.5	AS6, 6/3, AGT6, 6/3
EPATL2.3H     50     T0 X 69.7 X 1.2     ATL2.5H       EPATL2.2H     50     T0 X 69.7 X 1.2     ATL2.5H       CTSEP01     50     31 x 36.5 x 1.2     ATL2.5H       CTSEP1     50     49 x 40 x 2.7     CTS2.5(n/10/4SC/6SC       CTSEP1     50     49 x 40 x 2.7     CTS2.5(n/10/4SC/6SC       CTSEP2     50     54 x 49.5 x 3     CTSTB3       CTSEP1     50     44.5 x 50 x 3     CTSTSN5/CTSRN5       CTSEP2     50     44.5 x 50 x 3     CSTSRN5/CTSRN6       CTSEP2     50     48.7 k 68 x 2.4     CMDT4/CMDT4SH       EPCX2.5     50     30.5 x 49.7 x 1.5     CX2.5/3 / CXG2.53 / CXK2.5 / CXG2.5       EPCX2.54     50     30.5 x 70.5 x 1.5     CX4/3 / CXG2.63 / CXK2.5 / CXG2.5/4 / CX2.5/4 P       EPCX4     50     30.5 x 70.5 x 1.5     CX4/3 / CXG4/3 / CXK4       EPCX4     50     30.5 x 88.2 x 1.5     CX4/4 / CXG4/4 / CXK4/4       EPCX4/3     50     30.5 x 70.5 x 1.5     CX4/3 / CXG4/3 / CXK4/4       EPCX6/3     50     35.3 x 82.2 x 1.5     CX6/3 / CXG6/3       EPCX10     50	EPADLG2.5	50	83.75 X 58 X 1.2	ADLG2.5
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	EPATL2.5H	50	77.3 x 69.7 x 1.2	ATL2.5H
$\begin{array}{c} CTSEP01 \\ CTSEP1 \\ S0 \\ CTSEP1 \\ S0 \\ 49 \times 40 \times 2.7 \\ CTS2.5/6/10/4SC/6SC \\ CTSEP2 \\ S0 \\ CTSEP2 \\ S2 \times 58 \times 2.7 \\ CTS35 \\ CTSEP3 \\ CTSEP1SC \\ S0 \\ 44.5 \times 50 \times 2.5 \\ CTS10SC \\ CTS10SC \\ CTS10SC \\ CTSEP2 \\ S0 \\ 44.5 \times 50 \times 2.5 \\ CTS10SC \\ CTS2S/ CTS10SC \\ CTS2S/ CTS10SC \\ CTS2S/ CTS2S \\ CTS2S/ CTS2S \\ CTS2S \\$	EPATLG2.5	50	100 x 68.75 x 1.2	ATLG2.5
$\begin{array}{llllllllllllllllllllllllllllllllllll$	CTSEP01	50	31 x 36.5 x 1.8	CTS2.5(M)
CTSEP2     50     54 × 49.5 × 3     CTS16       CTSEP1     25     52 × 58 × 2.7     CTS35       CTSEP2     50     44.5 × 50 × 3     CSTSB2/54/B5/N4/N5/N4(15)/N5(15)/N6       CSTSREP     50     48.5 × 43 × 3     CSTSRN/CSTSRN6       EPCMDT4     50     48.5 × 43 × 3     CSTSRN/CSTSRN6       EPCX2.5     50     30.5 × 49.7 × 1.5     CX2.5/3 / CXG2.5/3 / CXK2.5       EPCX2.5/4     50     30.5 × 74.7 × 1.5     CX2.5/4 / CXG2.5/4 / CX2.5/4 / CX2.5/4P       EPCX4     50     30.5 × 70.5 × 1.5     CX4/3 / CXG4/3 / CXK4       EPCX4/3     50     30.5 × 70.5 × 1.5     CX4/4 / CXG4/4 / CXK4/4       EPCX4/4     50     30.5 × 86.2 × 1.5     CX4/3 / CXG4/3 / CXK4       EPCX6     50     35.3 × 82.2 × 1.5     CX6/3 / CXG4/3     CXG4/4 / CXK4/4       EPCX6     50     35.3 × 82.2 × 1.5     CX6/3 / CXG6/3     CXG10     EPCX10/3     50     41.6 × 95.3 × 1.5     CX10/3 / CXG1/0       EPCX10/3     50     41.6 × 95.3 × 1.5     CX10/3 / CXG1/0     EPCX10/3     50     41.8 × 95.3 × 1.5     CX10/3 / CXG1/0     EPCX10/3	CTSEP1	50	49 x 40 x 2.7	CTS2.5/6/10/4SC/6SC
CTSEPTSC     50     32.5     50.2.5     CTSIOSC       CTSEPTSC     50     44.5 x 50 x 2.5     CTSIOSC     CSTSB2P2     50     44.5 x 50 x 3     CSTSIOSC       CSTSRPP     50     48.5 x 43 x 3     CSTSRN/CSTSRN6     EPCMDT4     50     48.7 x 68 x 2.4     CMDT4/CMDT4SH       EPCX2.5     50     30.5 x 62.2 x 1.5     CX2.5/3 / CX62.5 / CX62.5     CX2.5/4 / CX62.5/4 / CX2.5/4 / C	CTSEP2	50	54 X 49.5 X 3	
CSTSEP2     50     44.5 x 50 x 3     CSTSB/B4/B5/N4/N5/N4(15)/N5(15)/N6       CSTSREP     50     48.5 x 43 x 3     CSTSRNS/CSTSRN6       EPCMDT4     50     48.7 x 68 x 2.4     CMDT4/CMDT4SH       EPCX2.5     50     30.5 x 49.7 x 1.5     CX2.5/3 / CXG2.5/3 / CXK2.5       EPCX2.5/4     50     30.5 x 49.7 x 1.5     CX2.5/3 / CXG2.5/3 / CXK2.5       EPCX4/3     50     30.5 x 74.7 x 1.5     CX 4/3 / CXG4/3 / CXK4       EPCX4/3     50     30.5 x 70.5 x 1.5     CX 4/3 / CXG4/3 / CXK4       EPCX4/3     50     30.5 x 70.5 x 1.5     CX 4/4 / CXG4/4 / CXK4/4       EPCX4/3     50     35.3 x 62.1 x 1.5     CX 6/1 / CXG6/3       EPCX6     50     35.3 x 62.1 x 1.5     CX 6/3 / CXG6/3       EPCX10     50     41.6 x 70 x 1.5     CX 10 / CXG10       EPCX10/3     50     41.8 x 72.7 x 1.5     CXS2.5 / CXS2.5 / CXS4 / CXSG4       EPCM1.5S     50     18 x 26.5 x 12     CM1.5S / CM1.5S2       EPCM2.5S     50     23 x 33.7 x 14.5     CM2.5S / CM32.5       EPCM2.5S     50     29 x 37 x 1.5     CM2.5 / CMG2.5	CTSEP1SC	50	43.5 x 50 x 2.5	CTS10SC
CSTSREP     50     48.5 x 43 x 3     CSTSRN6/CSTSRN6       EPCMDT4     50     48.7 x 68 x 2.4     CMUT4/CMUT4H       EPCX25     50     30.5 x 69.7 x 1.5     CX25 /2 / CXG2.5       EPCX25/3     50     30.5 x 69.7 x 1.5     CX25 /3 / CXG2.5/3 / CXK2.5       EPCX25/4     50     30.5 x 74.7 x 1.5     CX25 /4 / CXG2.5/4 / CX2.5/4 / CX2.5/4 / CX2.5/4 /       EPCX4     50     30.5 x 70.5 x 1.5     CX4/3 / CXG4/3 / CXK4       EPCX4/3     50     30.5 x 70.5 x 1.5     CX4/4 / CXG4/4 / CXK4/4       EPCX6/3     50     35.3 x 62.1 x 1.5     CX6/3 / CXG6/3       EPCX6/3     50     35.3 x 62.1 x 1.5     CX6/3 / CXG6/3       EPCX6/3     50     35.3 x 62.1 x 1.5     CX10 / CXG10       EPCX10     50     41.6 x 70 x 1.5     CX10 / CXG10       EPCX10/3     50     41.8 x 72.7 x 1.5     CXD2.5 / CXS6/3       EPCX10/3     50     18 x 26.5 x 12     CM1.5S / CM1.5S2       EPCM15S     50     18 x 26.5 x 12     CM1.5S / CM4.52       EPCM2.5S     50     23 x 33 x 14.5     CM2.5S / CXS6/3       EPCM2.5	CSTSEP2	50	44.5 x 50 x 3	CSTSB3/B4/B5/N4/N5/N4(15)/N5(15)/N6
EPCMDT4     50     48.7 x 68 x 2.4     CMDT4/CMDT4/H       EPCX2.5     50     30.5 x 49.7 x 1.5     CX2.5 / CXG2.5       EPCX2.5/3     50     30.5 x 62.2 x 1.5     CX2.5 / CXG2.5 / CXK2.5 / CXC2.5/4       EPCX4     50     30.5 x 62.2 x 1.5     CX2.5 / CXG2.5 / CXK2.5 / CXC2.5 / P       EPCX4     50     30.5 x 70.7 x 1.5     CX4 / CXG4       EPCX4/3     50     30.5 x 70.7 x 1.5     CX4/4 / CXG4/3 / CXK4       EPCX4/3     50     30.5 x 86.2 x 1.5     CX4/4 / CXG4/4 / CXK4/4       EPCX66     50     35.3 x 82.2 x 1.5     CX6/3 / CXG6/3       EPCX673     50     41.6 x 70 x 1.5     CX10 / CXG10       EPCX10     50     41.6 x 70 x 1.5     CX10/3 / CXG2.5 / CXS4 / CXSG4       EPCX10/3     50     41.8 x 72.7 x 1.5     CX10/3 / CXG2.5 / CXSG.5     CXSG4       EPCX10/3     50     41.8 x 72.7 x 1.5     CX10/3 / CXG2.5 / CXSG2.5     CXSG4       EPCM15S     50     18 x 26.5 x 12     CM1.5S / CM1.5S2     EPCM2.5     50     23 x 33.7 x 14.5     CM4.5 / CM4S2     EPCMS2.5     50     23 x 33.7 x 14.5     CM42.5 / CXM62.5	CSTSREP	50	48.5 x 43 x 3	CSTSRN5/CSTSRN6
EPCX2:5     50     30.5 x 49.7 x 1.5     CX2:5 / CX2:5/3     CX2:5 / CX2:5/3       EPCX2:5/3     50     30.5 x 62.2 x 1.5     CX2:5/3 / CX3:5/3 / CX4:5       EPCX4:5/3     50     30.5 x 70.5 x 1.5     CX4/3 / CXG4/3 / CX4:5       EPCX4/3     50     30.5 x 70.5 x 1.5     CX4/3 / CXG4/3 / CX4:4/       EPCX4/4     50     30.5 x 86.2 x 1.5     CX4/4 / CXG4/4 / CX4:4/4       EPCX6     50     35.3 x 62.1 x 1.5     CX6/3 / CXG6/3       EPCX65     50     35.3 x 82.2 x 1.5     CX6/3 / CXG1/3       EPCX10     50     41.6 x 70 x 1.5     CX10 / ZXG10/3       EPCX10.3     50     41.6 x 72.7 x 1.5     CX10/3 / CXG10/3       EPCX12.5     50     35.6 x 43 x 1.5     CX32.5 / CX362.5 / CX364       EPCX10.3     50     41.8 x 72.7 x 1.5     CX10/3 / CXG10/3       EPCX12.5     50     35.6 x 43 x 1.5     CX32.5 / CX362.5 / CX364       EPCM1.5S     50     18 x 26.5 x 12     CM1.5S / CM1.5S2       EPCM2.5S     50     23 x 33.7 x 14.5     CM2.55 / CM32.5       EPCM2.5     50     25 x 37 x 1.5     CM4.25 / CXMG2.5 </td <td>EPCMDT4</td> <td>50</td> <td>48.7 x 68 x 2.4</td> <td>CMDT4/CMDT4SH</td>	EPCMDT4	50	48.7 x 68 x 2.4	CMDT4/CMDT4SH
El CM2.5/3     50     71     50     72      72     72	EPCX2.5	50	30.5 x 49.7 x 1.5	CX2.5 / CXG2.5 CX2.5/3 / CXG2.5/3 / CXK2.5
EPCX4     50     30.5 x 54.8 x 1.5     CX 4 / CXG4     Status       EPCX4/3     50     30.5 x 70.5 x 1.5     CX4/3 / CXG4/3 / CXK4       EPCX4/4     50     30.5 x 86.2 x 1.5     CX4/4 / CXK4/4       EPCX6     50     35.3 x 62.1 x 1.5     CX6 / CXG6/3       EPCX6/3     50     35.3 x 82.2 x 1.5     CX6/3 / CXG6/3       EPCX10     50     41.6 x 70 x 1.5     CX10 / CXG10       EPCX10/3     50     41.6 x 95.3 x 1.5     CX10/3 / CXG10/3       EPCX10/3     50     41.8 x 72.7 x 1.5     CXD2.5 / CXS4 / CXSG4       EPCX10/3     50     41.8 x 72.7 x 1.5     CXD2.5 / CXS4 / CXSG4       EPCX10/3     50     41.8 x 72.7 x 1.5     CXD2.5 / CXS4 / CXSG4       EPCX10/3     50     41.8 x 72.7 x 1.5     CXD2.5 / CXS4 / CXSG4       EPCX10/3     50     41.8 x 72.7 x 1.5     CXD2.5 / CXS4 / CXSG4       EPCX10/3     50     41.8 x 72.7 x 1.5     CXD2.5 / CXSG4       EPCX10/2.5     50     23 x 33.7 x 14.5     CM1.5S2       EPCM42.5     50     23 x 33.7 x 14.5     CM452.5       EPCXD2.5<	EPCX2.5/4	50	30.5 x 74.7 x 1.5	CX2.5/4 / CXG2.5/4 CXK2.5/4 / CX2.5/4P
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	EPCX4	50	30.5 x 54.8 x 1.5	CX 4 / CXG4
EPCX4/450 $30.5 \times 86.2 \times 1.5$ $CX4/4 / CXG4/4 / CXK4/4$ EPCX650 $35.3 \times 82.1 \times 1.5$ $CX6 / CXG6$ EPCX6/350 $35.3 \times 82.2 \times 1.5$ $CX6 / 3 / CXG6/3$ EPCX1050 $41.6 \times 70 \times 1.5$ $CX10 / CXG10$ EPCX10/350 $41.6 \times 95.3 \times 1.5$ $CX10/3 / CXG10/3$ EPCXDL2.550 $41.8 \times 72.7 \times 1.5$ $CXD2.5 Series$ EPCXS2.550 $35.6 \times 43 \times 1.5$ $CXS2.5 / CXS4 / CXSG4$ EPCM1.5S50 $18 \times 26.5 \times 12$ $CM1.5S / CM1.5S2$ EPCM2.5S50 $20 \times 30 \times 12.45$ $CM2.5S / CM2.5S2$ EPCM4S50 $23 \times 33.7 \times 14.5$ $CM82.5$ EPCX9.2.550 $25 \times 31 \times 1.5$ $CM2.5S$ EPCX02.550 $29.5 \times 37 \times 1.5$ $CM2.5 / CXMG2.5$ EPCX02.550 $29.5 \times 37 \times 1.5$ $CM2.5 / CXMG2.5$ EPCX02.550 $27.3 \times 35 \times 3$ $CXCP2.5/4$ EPCX02.530 $118.6 \times 93 \times 1.5$ $CP4LG2.5$ EPCV1.550 $26.35 \times 45.3 \times 1.5$ $CP4LG2.5$ EPCP1.550 $26.35 \times 54.4 \times 1.5$ $CP1.5/3 / CPG1.5/3$ EPCP1.5/450 $26.35 \times 67.2 \times 1.5$ $CP1.5/4 / CPG1.5/4$ EPCPD1.550 $79.8 \times 40.3 \times 1.5$ $CP1.5/4 / CPG1.5/4$ EPCPD1.5/350 $79.8 \times 40.3 \times 1.5$ $CP1.5 / CPST Series$ EPCPD1.5/350 $79.8 \times 40.3 \times 1.5$ $CP1.5 / CPST Series$ EPCPD12.5/450 $58.1 \times 69.5 \times 1.5$ $CPD1 Series$ EPCPD12.5/450 $58.1 \times 69.5 \times 1.5$ $CPD1 $	EPCX4/3	50	30.5 x 70.5 x 1.5	CX4/3 / CXG4/3 / CXK4
EPCX650 $35.3 \times 62.1 \times 1.5$ CX6 / CXG6EPCX6/350 $35.3 \times 82.2 \times 1.5$ CX6/3 / CXG6/3EPCX1050 $41.6 \times 70 \times 1.5$ CX10 / CXG10EPCX10/350 $41.6 \times 95.3 \times 1.5$ CX10/3 / CXG10/3EPCXDL2.550 $41.8 \times 72.7 \times 1.5$ CXDL2.5 SeriesEPCXS2.550 $35.6 \times 43 \times 1.5$ CXS2.5 / CXSG2.5 / CXS4 / CXSG4EPCM1.5S50 $18 \times 26.5 \times 12$ CM1.5S / CM2.5SEPCM2.5S50 $20 \times 30 \times 12.45$ CM2.5S / CM2.5SEPCM2.5S50 $25 \times 31 \times 1.5$ CM2.5SEPCM2.550 $25 \times 31 \times 1.5$ CM2.5SEPCX2.550 $25 \times 37 \times 1.5$ CX2.5SNEPCX2.550 $25 \times 37 \times 1.5$ CX2.5SNEPCXQ2.550 $27.3 \times 35 \times 3$ CXCP2.5/4EPCM2.550 $27.3 \times 35 \times 3$ CXCP2.5/4EPCP1.550 $26.35 \times 41.5$ CP1.5 / CPG1.5EPCP1.550 $26.35 \times 41.5$ CP1.5 / CPG1.5EPCP1.550 $26.35 \times 51.5$ CP1.5 / CPG1.5/3EPCP1.5/450 $26.35 \times 67.2 \times 1.5$ CP1.5/4EPCPD1.550 $37.55 \times 67.2 \times 1.5$ CPD1.5/4EPCPD1.550 $37.55 \times 67.2 \times 1.5$ CPD1.5/4EPCPD1.550 $37.55 \times 67.2 \times 1.5$ CPD1.5/4EPCPD1.5/350 $79.8 \times 40.3 \times 1.5$ CPPT & CPST SeriesEPCPD1.5/350 $96.5 \times 40.3 \times 1.5$ CPPT & CPST SeriesEPCPD1.5/350 $96.5 \times 40.3 \times 1.5$ CPPT & CPST SeriesEP	EPCX4/4	50	30.5 x 86.2 x 1.5	CX4/4 / CXG4/4 / CXK4/4
Li Oxoro     50     50.3 x 62.2 x 1.3     CX0/3 / CXG0/3       EPCX10     50     41.6 x 70 x 1.5     CX10 / CXG10       EPCX10/3     50     41.6 x 95.3 x 1.5     CX10/3 / CXG10/3       EPCX10/3     50     41.8 x 72.7 x 1.5     CXD12.5 Series       EPCX2.5     50     35.6 x 43 x 1.5     CXS2.5 / CXSG2.5 / CXS4 / CXSG4       EPCM1.5S     50     18 x 26.5 x 12     CM1.5S / CM1.5S2       EPCM2.5S     50     20 x 30 x 12.45     CM2.5S / CM2.5S2       EPCM4S     50     23 x 33.7 x 14.5     CM4S / CM4S2       EPCM2.5S     50     25 x 31 x 1.5     CM2.5       EPCX2.5     50     25 x 31 x 1.5     CM2.5       EPCX2.5     50     27.3 x 35 x 3     CXCP2.5/4       EPCXP2.5     50     27.3 x 35 x 3     CXCP2.5/4       EPCP4LG2.5     30     118.6 x 93 x 1.5     CP4LG2.5       EPCP1.5     50     26.35 x 45.3 x 1.5     CP1.5/2 / CPG1.5/3       EPCP1.5     50     26.35 x 63.5 x 1.5     CP1.5/3 / CPG1.5/3       EPCP1.5     50     26.35 x 63.5 x 1.5     C	EPCX6	50	35.3 x 62.1 x 1.5	
EPCX10/3     50     11.6 x 10. x 1.5     CX10/3 / CXG10/3       EPCX10/3     50     41.6 x 95.3 x 1.5     CX10/3 / CXG10/3       EPCX2.5     50     35.6 x 43 x 1.5     CXD2.5 Series       EPCM1.5S     50     18 x 26.5 x 12     CM1.5S / CM2.5S2       EPCM2.5S     50     20 x 30 x 12.45     CM2.5S / CM2.5S2       EPCM4S     50     23 x 33.7 x 14.5     CM2.5 / CM452       EPCM2.5S     50     25 x 31 x 1.5     CM2.5 / CXM62.5       EPCM2.5     50     25 x 31 x 1.5     CM2.5 / CXM62.5       EPCX2.5N     50     26 x 37 x 1.5     CX2.5N       EPCXQ2.5     50     27.3 x 35 x 3     CXCP2.5/4       EPCP3L2.5     30     98.70 x 83 x 1.5     CP4LG2.5       EPCP4L62.5     30     118.6 x 93 x 1.5     CP1.5 / CPG1.5       EPCP1.5     50     26.35 x 45.3 x 1.5     CP1.5 / CPG1.5/3       EPCP1.5     50     26.35 x 63.5 x 1.5     CP1.5 / 4       EPCP1.5/4     50     26.35 x 63.5 x 1.5     CP1.5 / 4       EPCP1.5/3     50     37.55 x 67.2 x 1.5     CP1.5	EPCX10	50	41.6 x 70 x 1.5	CX10 / CXG10
EPCXDL2.550 $41.8 \times 72.7 \times 1.5$ CXDL2.5 SeriesEPCXS2.550 $35.6 \times 43 \times 1.5$ CXS2.5 / CXSG2.5 / CXS4 / CXSG4EPCM1.5S50 $18 \times 26.5 \times 12$ CM1.5S / CM1.5S2EPCM2.5S50 $20 \times 30 \times 12.45$ CM2.5S / CM2.5S2EPCM4S50 $23 \times 33.7 \times 14.5$ CM4S / CM4S2EPCM2.550 $25 \times 31 \times 1.5$ CM2.5EPCX2.5SN50 $26 \times 31 \times 1.5$ CM2.5EPCX2.5SN50 $29.5 \times 37 \times 1.5$ CXCP2.5/4EPCXP2.550 $27.3 \times 35 \times 3$ CXCP2.5/4EPCP3L2.530 $98.70 \times 83 \times 1.5$ CP3L2.5 SeriesEPCP4LG2.530 $118.6 \times 93 \times 1.5$ CP4LG2.5EPCP1.5/350 $26.35 \times 45.3 \times 1.5$ CP1.5/ CPG1.5EPCP1.5/350 $26.35 \times 67.2 \times 1.5$ CP1.5/3 / CPG1.5/3EPCPDL1.550 $37.55 \times 67.2 \times 1.5$ CPL1.5/3EPCPDL1.550 $37.55 \times 67.2 \times 1.5$ CPLL3.5 SeriesEPCPDL5/350 $59.5 \times 31.5$ CP1.5/4 / CPG1.5/4EPCPDL5.550 $107 \times 38.1 \times 1.5$ CPDL1.5 SeriesEPCPDL5.550 $107 \times 38.1 \times 1.5$ CPDLX2.5 SeriesEPCPT2.5/350 $96.5 \times 40.3 \times 1.5$ CPDL SeriesEPCPT2.5/350 $59.5 \times 35.8 \times 8.1$ CP8L32 & CP8L32(I.S)	EPCX10/3	50	41.6 x 95.3 x 1.5	CX10/3 / CXG10/3
EPCXS2.550 $35.6 \times 43 \times 1.5$ CXS2.5 / CXSG2.5 / CXS4 / CXSG4EPCM1.5S50 $18 \times 26.5 \times 12$ CM1.5S / CM1.5S2EPCM2.5S50 $20 \times 30 \times 12.45$ CM2.5S / CM2.5S2EPCM4S50 $23 \times 33.7 \times 14.5$ CM4S / CM4S2EPCM2.550 $25 \times 31 \times 1.5$ CMS2.5EPCX2.5SN50 $26 \times 31 \times 1.5$ CX2.5SNEPCX2.550 $29.5 \times 37 \times 1.5$ CXM2.5 / CXMG2.5EPCXP2.550 $27.3 \times 35 \times 3$ CXCP2.5/4EPCP3L2.530 $98.70 \times 83 \times 1.5$ CP4LG2.5EPCP4LG2.530 $118.6 \times 93 \times 1.5$ CP4LG2.5EPCP1.550 $26.35 \times 45.3 \times 1.5$ CP1.5/4EPCP1.5/350 $26.35 \times 54.4 \times 1.5$ CP1.5/3EPCP1.5/450 $26.35 \times 67.2 \times 1.5$ CP1.5/4EPCPDL1.550 $37.55 \times 67.2 \times 1.5$ CPDL1.5 SeriesEPCPDL5/5/350 $79.8 \times 40.3 \times 1.5$ CPD1.5/2 SeriesEPCPT2.5/350 $96.5 \times 40.3 \times 1.5$ CPT & CPST SeriesEPCPT2.5/350 $59.5 \times 35.8 \times 8.1$ CP8L32 & CP8L32(I.S)	EPCXDL2.5	50	41.8 x 72.7 x 1.5	CXDL2.5 Series
EPCM1.5S5018 × 26.5 × 12CM1.5S / CM1.5S2EPCM2.5S5020 × 30 × 12.45CM2.5S / CM2.5S2EPCM4S5023 × 33.7 × 14.5CM4S / CM4S2EPCMS2.55025 × 31 × 1.5CMS2.5EPCX2.5SN5036.8 × 15.9 × 0.5CX2.5SNEPCXM2.55029.5 × 37 × 1.5CXM2.5 / CXMG2.5EPCXP2.55027.3 × 35 × 3CXCP2.5/4EPCP3L2.53098.70 × 83 × 1.5CP4LG2.5EPCP4LG2.530118.6 × 93 × 1.5CP4LG2.5EPCP1.55026.35 × 45.3 × 1.5CP1.5 / CPG1.5EPCP1.55026.35 × 63.5 × 1.5CP1.5 / CPG1.5/3EPCP1.5/35026.35 × 63.5 × 1.5CP1.5/4 / CPG1.5/4EPCPDL1.55037.55 × 67.2 × 1.5CPDL1.5 SeriesEPCPDLK2.550107 × 38.1 × 1.5CPDLK2.5 SeriesEPCPT2.5/35096.5 × 40.3 × 1.5CPT & CPST SeriesEPCPT2.5/35058.1 × 69.5 × 1.5CYDL SeriesEPCPDL2.5/45058.1 × 69.5 × 1.5CYDL SeriesEPCPDL2.5/45059.5 × 35.8 × 8.1CP8L32 & CP8L32(I.S)	EPCXS2.5	50	35.6 x 43 x 1.5	CXS2.5 / CXSG2.5 / CXS4 / CXSG4
EPCM2.555020 x 30 x 12.45CM2.5S / CM2.5S / CM2.5S2EPCM4S5023 x 33.7 x 14.5CM4S / CM4S2EPCMS2.55025 x 31 x 1.5CM2.5EPCX2.5SN5036.8 x 15.9 x 0.5CX2.5SNEPCXM2.55029.5 x 37 x 1.5CXM2.5 / CXMG2.5EPCXP2.55027.3 x 35 x 3CXCP2.5/4EPCP3L2.53098.70 x 83 x 1.5CP4LG2.5EPCP4LG2.530118.6 x 93 x 1.5CP4LG2.5EPCP1.55026.35 x 45.3 x 1.5CP1.5 / CPG1.5EPCP1.55026.35 x 63.5 x 1.5CP1.5 / CPG1.5/3EPCP1.5/45026.35 x 63.5 x 1.5CP1.5/4 / CPG1.5/4EPCPDL1.55037.55 x 67.2 x 1.5CPDL1.5 SeriesEPCPDLK2.550107 x 38.1 x 1.5CPDLK2.5 SeriesEPCPT2.5/35096.5 x 40.3 x 1.5CPT & CPST SeriesEPCPT2.5/35058.1 x 69.5 x 1.5CPT & CPST SeriesEPCPT2.5/45058.1 x 69.5 x 1.5CYDL SeriesEPCPBLS25059.5 X 35.8 X 8.1CP8L32 & CP8L32(I.S)	EPCM1.5S	50	18 x 26.5 x 12	CM1.5S / CM1.5S2
EPCM45     50     25 x 35.7 x 14.5     CM457 / CM452       EPCMS2.5     50     25 x 31 x 1.5     CMS2.5       EPCX2.5SN     50     36.8 x 15.9 x 0.5     CX2.5SN       EPCXM2.5     50     29.5 x 37 x 1.5     CXM2.5 / CXMG2.5       EPCXP2.5     50     27.3 x 35 x 3     CXCP2.5/4       EPCP3L2.5     30     98.70 x 83 x 1.5     CP3L2.5 Series       EPCP15     50     26.35 x 45.3 x 1.5     CP1.5 / CPG1.5       EPCP1.5     50     26.35 x 54.4 x 1.5     CP1.5 / CPG1.5/3       EPCP1.5/3     50     26.35 x 63.5 x 1.5     CP1.5/4 / CPG1.5/4       EPCP1.5/4     50     26.35 x 67.2 x 1.5     CP1.5/4 / CPG1.5/4       EPCPDL1.5     50     37.55 x 67.2 x 1.5     CPDL1.5 Series       EPCPDLK2.5     50     107 x 38.1 x 1.5     CPDLK2.5 Series       EPCPT2.5/3     50     96.5 x 40.3 x 1.5     CPT & CPST Series       EPCPT2.5/3     50     96.5 x 40.3 x 1.5     CPT & CPST Series       EPCPT2.5/4     50     58.1 x 69.5 x 1.5     CYDL Series       EPCYDL2.5/4     50 <td< td=""><td>EPCM2.5S</td><td>50</td><td>20 x 30 x 12.45</td><td>CM2.5S / CM2.5S2</td></td<>	EPCM2.5S	50	20 x 30 x 12.45	CM2.5S / CM2.5S2
EPCX2.5SN     50     36.8 x 15.9 x 0.5     CX2.5SN       EPCX42.5     50     29.5 x 37 x 1.5     CXM2.5 / CXMG2.5       EPCXCP2.5     50     27.3 x 35 x 3     CXCP2.5/4       EPCP3L2.5     30     98.70 x 83 x 1.5     CP4LG2.5       EPCP4LG2.5     30     118.6 x 93 x 1.5     CP4LG2.5       EPCP1.5     50     26.35 x 45.3 x 1.5     CP1.5 / CPG1.5       EPCP1.5/3     50     26.35 x 54.4 x 1.5     CP1.5/3 / CPG1.5/3       EPCP1.5/4     50     26.35 x 63.5 x 1.5     CP1.5/4 / CPG1.5/4       EPCPDL1.5     50     37.55 x 67.2 x 1.5     CPDL1.5 / 4 / CPG1.5/4       EPCPDLX2.5     50     107 x 38.1 x 1.5     CPDLK2.5 Series       EPCPT2.5/3     50     79.8 x 40.3 x 1.5     CPDT & CPST Series       EPCPT2.5/3     50     96.5 x 40.3 x 1.5     CPPT & CPST Series       EPCPT2.5/4     50     58.1 x 69.5 x 1.5     CYDL Series       EPCPT2.5/4     50     59.5 X 35.8 X 8.1     CP8L32 & CP8L32(I.S)	EPCMS2 5	50	25 x 35.7 x 14.5 25 x 31 x 1 5	CMS2.5
EPCXM2.55029.5 x 37 x 1.5CXM2.5 / CXMG2.5EPCXCP2.55027.3 x 35 x 3CXCP2.5/4EPCP3L2.53098.70 x 83 x 1.5CP3L2.5 SeriesEPCP4LG2.530118.6 x 93 x 1.5CP4LG2.5EPCP1.55026.35 x 45.3 x 1.5CP1.5 / CPG1.5EPCP1.5/35026.35 x 54.4 x 1.5CP1.5/3 / CPG1.5/3EPCP1.5/45026.35 x 63.5 x 1.5CP1.5/4 / CPG1.5/4EPCPDL1.55037.55 x 67.2 x 1.5CPDL1.5 SeriesEPCPDLK2.550107 x 38.1 x 1.5CPDLK2.5 SeriesEPCPT2.5/35079.8 x 40.3 x 1.5CPT & CPST SeriesEPCPT2.5/35096.5 x 40.3 x 1.5CPT & CPST SeriesEPCYDL2.5/45058.1 x 69.5 x 1.5CYDL SeriesRBCP8L325059.5 X 35.8 X 8.1CP8L32 & CP8L32(I.S)	EPCX2.5SN	50	36.8 x 15.9 x 0.5	CX2.5SN
EPCXCP2.55027.3 x 35 x 3CXCP2.5/4EPCP3L2.53098.70 x 83 x 1.5CP3L2.5 SeriesEPCP4LG2.530118.6 x 93 x 1.5CP4LG2.5EPCP1.55026.35 x 45.3 x 1.5CP1.5 / CPG1.5EPCP1.5/35026.35 x 54.4 x 1.5CP1.5/3 / CPG1.5/3EPCP1.5/45026.35 x 63.5 x 1.5CP1.5/4 / CPG1.5/4EPCPDL1.55037.55 x 67.2 x 1.5CPDL1.5 SeriesEPCPDLK2.550107 x 38.1 x 1.5CPDLK2.5 SeriesEPCPT2.5/35079.8 x 40.3 x 1.5CPT & CPST SeriesEPCPT2.5/35096.5 x 40.3 x 1.5CPT & CPST SeriesEPCYDL2.5/45058.1 x 69.5 x 1.5CYDL SeriesEPCYDL2.5/45059.5 X 35.8 X 8.1CP8L32 & CP8L32(I.S)	EPCXM2.5	50	29.5 x 37 x 1.5	CXM2.5 / CXMG2.5
EPCP3L2.53098.70 x 83 x 1.5CP3L2.5 SeriesEPCP4LG2.530118.6 x 93 x 1.5CP4LG2.5EPCP1.55026.35 x 45.3 x 1.5CP1.5 / CPG1.5EPCP1.5/35026.35 x 54.4 x 1.5CP1.5/3 / CPG1.5/3EPCP1.5/45026.35 x 63.5 x 1.5CP1.5/4 / CPG1.5/4EPCPDL1.55037.55 x 67.2 x 1.5CPDL1.5 SeriesEPCPDLK2.550107 x 38.1 x 1.5CPDLK2.5 SeriesEPCPT2.5/35079.8 x 40.3 x 1.5CPDT & CPST SeriesEPCPT2.5/35096.5 x 40.3 x 1.5CPT & CPST SeriesEPCYDL2.5/45058.1 x 69.5 x 1.5CYDL SeriesRBCP8L325059.5 X 35.8 X 8.1CP8L32 & CP8L32(I.S)	EPCXCP2.5	50	27.3 x 35 x 3	CXCP2.5/4
LF OF 4LG2.5     S0     T16.0 X 93 X 1.5     CP4LG2.5       EPCP1.5     50     26.35 x 45.3 x 1.5     CP1.5 / CPG1.5       EPCP1.5/3     50     26.35 x 54.4 x 1.5     CP1.5/3 / CPG1.5/3       EPCP1.5/4     50     26.35 x 63.5 x 1.5     CP1.5/4 / CPG1.5/4       EPCPDL1.5     50     37.55 x 67.2 x 1.5     CPDL1.5 Series       EPCPDLK2.5     50     107 x 38.1 x 1.5     CPDLK2.5 Series       EPCPT2.5/3     50     79.8 x 40.3 x 1.5     CPPT & CPST Series       EPCPT2.5/3     50     96.5 x 40.3 x 1.5     CPPT & CPST Series       EPCYDL2.5/4     50     58.1 x 69.5 x 1.5     CYDL Series       RBCP8L32     50     59.5 X 35.8 X 8.1     CP8L32 & CP8L32(I.S)	EPCP3L2.5	30	98.70 x 83 x 1.5	CP4L2.5 Series
EPCP1.5/3   50   26.35 × 54.4 × 1.5   CP1.5/3 / CPG1.5/3     EPCP1.5/4   50   26.35 × 63.5 × 1.5   CP1.5/4 / CPG1.5/4     EPCPDL1.5   50   37.55 × 67.2 × 1.5   CPDL1.5 Series     EPCPDLK2.5   50   107 × 38.1 × 1.5   CPDLK2.5 Series     EPCPPT2.5/3   50   79.8 × 40.3 × 1.5   CPPT & CPST Series     EPCPT2.5/3   50   96.5 × 40.3 × 1.5   CPPT & CPST Series     EPCYDL2.5/4   50   58.1 × 69.5 × 1.5   CYDL Series     RBCP8L32   50   59.5 × 35.8 × 8.1   CP8L32 & CP8L32(I.S)	EPGP4LG2.5 EPCP1 5	50	26.35 x 45 3 x 1.5	CP1 5 / CPG1 5
EPCP1.5/4     50     26.35 x 63.5 x 1.5     CP1.5/4 / CPG1.5/4       EPCPDL1.5     50     37.55 x 67.2 x 1.5     CPDL1.5 Series       EPCPDLK2.5     50     107 x 38.1 x 1.5     CPDLK2.5 Series       EPCPPT2.5/3     50     79.8 x 40.3 x 1.5     CPPT & CPST Series       EPCPPT2.5/3     50     96.5 x 40.3 x 1.5     CPPT & CPST Series       EPCYDL2.5/4     50     58.1 x 69.5 x 1.5     CYDL Series       RBCP8L32     50     59.5 X 35.8 X 8.1     CP8L32 & CP8L32(I.S)	EPCP1.5/3	50	26.35 x 54.4 x 1.5	CP1.5/3 / CPG1.5/3
EPCPDL1.5     50     37.55 x 67.2 x 1.5     CPDL1.5 Series       EPCPDLK2.5     50     107 x 38.1 x 1.5     CPDLK2.5 Series       EPCPPT2.5/3     50     79.8 x 40.3 x 1.5     CPPT & CPST Series       EPCPPT2.5/3     50     96.5 x 40.3 x 1.5     CPPT & CPST Series       EPCYDL2.5/4     50     58.1 x 69.5 x 1.5     CYDL Series       RBCP8L32     50     59.5 X 35.8 X 8.1     CP8L32 & CP8L32(I.S)	EPCP1.5/4	50	26.35 x 63.5 x 1.5	CP1.5/4 / CPG1.5/4
EPCPDLK2.5     50     107 x 38.1 x 1.5     CPDLK2.5 Series       EPCPPT2.5/3     50     79.8 x 40.3 x 1.5     CPPT & CPST Series       EPCPPT2.5/3     50     96.5 x 40.3 x 1.5     CPPT & CPST Series       EPCYDL2.5/4     50     58.1 x 69.5 x 1.5     CYDL Series       RBCP8L32     50     59.5 X 35.8 X 8.1     CP8L32 & CP8L32(I.S)	EPCPDL1.5	50	37.55 x 67.2 x 1.5	CPDL1.5 Series
EPOPT 12:3/3     50     79.8 X 40.3 X 1.5     CPPT & CPST Series       EPCPPT2:5/3     50     96.5 x 40.3 x 1.5     CPPT & CPST Series       EPCYDL2:5/4     50     58.1 x 69.5 x 1.5     CYDL Series       RBCP8L32     50     59.5 X 35.8 X 8.1     CP8L32 & CP8L32(I.S)	EPCPDLK2.5	50	107 x 38.1 x 1.5	CPDLK2.5 Series
EPCYDL2.5/4     50     58.1 x 69.5 x 1.5     CYDL Series       RBCP8L32     50     59.5 X 35.8 X 8.1     CP8L32 & CP8L32(I.S)	EPGPPT2.5/3 EPCPPT2.5/3	50	19.0 X 40.3 X 1.5 96.5 X 40 3 X 1.5	CPPT & CPST Series
RBCP8L32 50 59.5 X 35.8 X 8.1 CP8L32 & CP8L32(I.S)	EPCYDL2.5/4	50	58.1 x 69.5 x 1.5	CYDL Series
	RBCP8L32	50	59.5 X 35.8 X 8.1	CP8L32 & CP8L32(I.S)

### PARTITION & SEPARATOR PLATES

#### PARTITION PLATES

Partition Plates are used to segregate different groups of Terminal Blocks and provide the required creepage and clearance values in an assembly. Partition Plates electrically isolate adjacent shorting links. They also provide a separation between Terminal Blocks of different potentials.

For visual separation of different circuits, a choice of coloured End Plates and Partition Plates are also available.

Part No.	Std. Pack	Dimension (H x W x T)	Suitable for
PP2.5/4UN	50	37 x 44 x 1.6	CTS2.5UN/2.5UE/4UN/CTT2.5UK/T/J/E
PP6/10U	50	37.5 x 56 x 1.5	CTS6U/CTS10U
PP25UN	50	42.5 x 62 x 1	CTS25UN
PP35UN	50	50 x 64.5 x 1	CTS35UN
PPCMT4	50	32 x 37 x 1.6	CMT4
PPCSFL4U	50	42.5 x 62 x 1.5	CSFL4U/4U(L)/CSDL4U
CTSPP01	50	43.5 x 49 x 2.3	CTS2.5(M)
CTSPP1L	50	63 x 40 x 2.8	CTS2.5/6/10/4SC/6SC
CTSPP1B	50	60 x 55 x 3	CTS2.5/6/10/4SC/6SC
CTSPP2	50	66.5 x 66 x 3	CTS16
CTSPP3	25	59 x 67.5 x 3	CTS35
CTSPP1SC	50	48 x 60 x 3	CTS10SC
CMSTPP	50	23 x 27 x 1.5	CMST1/CMST2
CSTSPP	20	53 x 60 x 3	CSTSB3/B4/B5/N4/N5/N4(15)/N5(15)/N6
EP4P	10	70 x 160 x 2	CTS35L/70L/95L/35LS/70LS/95LS
CTSEP4	50	5 x 120 x 2.5	CTS35L/70L/35LS/70LS
PPCBB	10	45 x 120 x 2	CBB35/50 / CBB70 / CBB95
PPCBB1	10	65 x 180 x 2	CBB120 / CBB150 / CBB185
PPCX4	50	42.4 x 59 x 2	CX2.5 / CXG2.5 / CX4 / CXG4
PPCX4/3	50	42.4 x 74.7 x 2	CX2.5/3 / CXG2.5/3 / CXK2.5 / CXK4/3 / CXK4
PPCX4/4	50	42.4 x 95 x 2	CX2.5/4 / CXG2.5/4 / CX4/4 / CXK4/4
PPCX10	20	53.5 x 76 x 2	CX6 / CX10
PPCYDL2.5/4	20	70.1 x 79.5 x 2	CYDL Series

### SEPARATOR PLATES

Separator Plates are used for electrical separation of adjacent shorting links without the use of additional space. They can be inserted after the Terminal Blocks have been assembled on the DIN rail.

### PROTECTIVE COVERS

For protection against dust and shock, transparent protective covers can be installed above the Terminal Block assembly. The protective cover is held in place with the help of a fixing nut on the support plate CSP1. Support Plate CSP1 can be mounted on all DIN rails. It is advised to use standard end clamps / stops to hold the CSP1 in place.

Part No.	Std. Pack	Dimension (H x W x T)	Suitable for
SP2.5/4UN	100	17.5 x 17.4 x 1.4	CTS2.5UN/2.5UE/4UN/CTT2.5UK/T/J/E
SP6/10U	100	15.4 x 16.2 x 1.5	CTS6U/CTS10U/CTS16U
SPCDL4U	100	15.4 x 16.2 x 1.6	CDL4U/4UN/CDL4U(I.S)/4UN(I.S)
SPCMB4	100	14.5 x 12 x 1.5	CMB4
SPCDLG2.5	100	11 x 10.5 x 1	CDGL2.5
SPCP8L32	10	83.2 x 120 x 3.5	CP8L32 & CP8L32(I.S)

Pr	otective Covers	Suppo	ort Plate	
Part No.	Length	Std. Pack	Part No.	Std. Pac
CTSPC(40mm)	40 mm	10	CSP1	100
CTSPC(90mm)	90 mm	10	CSP2	100
CTSPC(100mm)	100 mm	10		
CTSPC(130mm)	130 mm	10		
CTSPC(150mm)	150 mm	10		6
CTSPC(200mm)	200 mm	10		ASSA
CTSPC(240mm)	240 mm	10		0. 8. 7
CTSPC(300mm)	300 mm	10		19
CTSPC(330mm)	330 mm	10	10 A 10	0
CTSPC(430mm)	430 mm	10	S in	
CTSPC(460mm)	460 mm	10		
CTSPC(760mm)	760 mm	10		