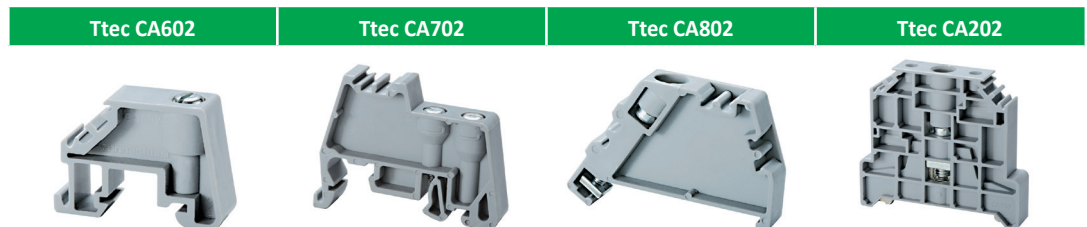


## Accessories

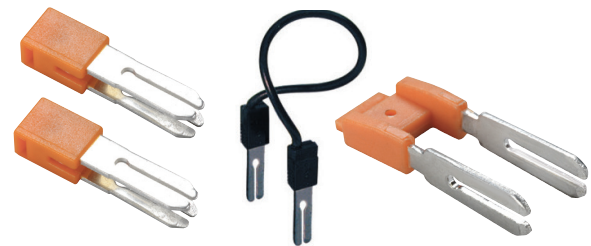
### End Clamp/Stop

End Clamps/Stops keep the End Plate in position and should be fixed on both sides of Terminal Block assemblies. Polyamide 66 End Clamps are designed to fit Din 32, Din 35 & Din 15 Rails. The End Clamps have suitable recesses to accommodate marking tags for group identification.



	Ttec CA602	Ttec CA702	Ttec CA802	Ttec CA202
<b>Cat. No./ Type</b>	CA602 (Polyamide 66)	CA702 (Polyamide 66)	CA802 (Polyamide 66)	CA202 (Polyamide 66)
<b>Dimensions (H x W x T)</b>	20 x 28 x 8 mm	34 x 44 x 9 mm	45 x 32 x 8 mm	44.5 x 50 x 9.5 mm
<b>Suitable For</b>	Din 15 Rail	Din 32/Din 35, Din 35-15 Rails	Din 35, Din 35-15 Rails	Din 35, Din 35-15 Rails

### Connecting Accessories



Insulated pre-assembled Shorting Links are an ideal choice for quick, permanent cross connections of terminals.

Available in 2, 3, 4, 10 & 100 pole assemblies, these pre-assembled Shorting Links have the following advantages:

- Eliminates the possibility of lost sleeves / screws while cross connecting.
- Insulated captive screws makes the assembly shock proof / finger safe.
- Simplifies the task of cross connection.

In Screwless Spring Clamp Terminal Blocks, cross connections are achieved by using various push-in type Shorting Links.

The cross connecting Shorting Links need to be inserted into the rectangular slots provided in the current bar of the Terminal Block.

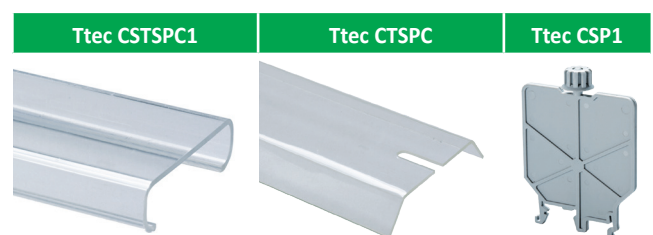
- Use 2 way insulated push-in type Shorting Links to short 2 consecutive Terminal Blocks.
- For shorting any two Terminal Blocks in between a series of 10 Terminal Blocks, use insulated push-in type wire Shorting Links.

### Protective Covers and Support Plates

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 Ttec CSP1 Support Plate, which can be mounted on all DIN-Rails.

It is advised to use standard End Clamps/Stops to hold the Ttec CSP1 in place.



	Ttec CSTSPC1	Ttec CTSPC	Ttec CSP1
<b>Lengths Available</b>	100mm - 300mm	90mm - 300mm	
<b>Suitable For</b>	Stud Type Terminal Blocks	Ttec CSTSRN5 / CSTSRN6	

## Markers

Identification of individual electrical components in the switchgear is one of the major pre-requisites for straightforward & safe work. All Techna terminals are constructed with a recess for marking tags. Each terminal block has its own marking system. Most terminals are designed to accommodate two marking tags. Marking tags are available in choices of horizontal or vertical imprints.

**K Type** polyamide marking tags in strips facilitates quick and easy fixing on assembled Terminal Blocks. The strip comprising of 5 or 10 markers can be fixed on assembled terminals in one stroke. The strip can be detached easily at any point. K Type markers have large surface areas and better visibility.

**SUITABLE FOR:** Screw Clamp and Spring Clamp Terminal Blocks.

**Mounting Type** PVC marking tags are to be detached into single tags and mounted on the rib provided in the Terminal Block.

**SUITABLE FOR:** Stud-type Terminal Blocks.

**Group Marker** These marking tags in polyamide 66 have large blank surface areas and can be used for group identification. These markers can be fixed on the polyamide 66 End Clamp or on the Terminal Block.

Pre-printed markers can be supplied in horizontal or vertical imprints in the following types:

<b>HORIZONTAL PRINT</b>	1	2	3	4	5	6	7	8	9	10
<b>VERTICAL PRINT</b>	1	2	3	4	5	6	7	8	9	10








## Group Marker Holder

Techna offers group marker holders in two versions:

- Ttec GMH1 to Ttec GMH5 (To be mounted on End Clamp)
- Ttec GMH6 & Ttec GMH7 (for direct mounting on DIN-Rail)

Ttec GMH1 to Ttec GMH5 can be inserted in the groove of the End Clamp and are intended for group identification of terminals used in the assembly.

Ttec GMH6 and Ttec GMH7 are intended for custom identification independent of actual terminals used in the assembly. A sticker/paper can be inserted in the slot which will be covered by a transparent acrylic sheet.

	Ttec GMH1	Ttec GMH2	Ttec GMH3	Ttec GMH4
				
<b>Mountable on</b>	CA602	CA702	CA802	CA802
	Ttec GMH5	Ttec GMH6	Ttec GMH7	
				
<b>Mountable on</b>	CA702	All Mounting Rails	All Mounting Rails	

For Accessory Part Numbers see pages 190-195.

## Accessory Part Numbers for Terminals

Feed Through Screw Clamp Terminal Blocks				Insulated Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Partition Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
Ttec CTS2.5UN	EP2.5/4UN	PP2.5/4UN	CA509/K5	CA741/2	CA741/3	CA741/4	CA741/10	CA717/2	CA717/3	CA717/4	CA717/10
Ttec CTS4UN	EP2.5/4UN	PP2.5/4UN	CA509/K6	CA742/2	CA742/3	CA742/4	CA742/10	CA713/2	CA713/3	CA713/4	CA713/10
Ttec CTS6U	EP6/10U	PP6/10U	CA509/K8	CA743/2	CA743/3	CA743/4	CA743/10	CA710/2	CA710/3	CA710/4	CA710/10
Ttec CTS10U	EP6/10U	PP6/10U	CA509/K10	CA744/2	CA744/3	CA744/4	CA744/10	CA718/2	CA718/3	CA718/4	CA718/10
Ttec CTS16U	–	–	CA509/K12	CA761/2	CA761/3	CA761/4	CA761/10	–	–	–	–
Ttec CTS25UN	–	PP25UN	CA509/K12	CA745/2	CA745/3	CA745/4	CA745/10	–	–	–	–
Ttec CTS35UN	–	PP35UN	CA509/K16	CA781/2	CA781/3	CA781/4	CA781/10	–	–	–	–
Ttec CTS50/70N	–	–	CA509/K16	–	–	–	–	–	–	–	–
Ttec CTS95/120N	–	–	CA509/K16	–	–	–	–	–	–	–	–

Double Level Screw Clamp Terminal Blocks			Insulated Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
Ttec CDL4UN	EPCDL4UN	CA509/K6	CA742/2	CA742/3	CA742/4	CA742/10	CA714/2	CA714/3	CA714/4	CA714/10
Ttec CDL4UN(IS)	EPCDL4UN	CA509/K6	CA742/2	CA742/3	CA742/4	CA742/10	CA714/2	CA714/3	CA714/4	CA714/10
Ttec CDLG4(IS)	EPCDL4UN	CA509/K6	CA742/2	CA742/3	CA742/4	CA742/10	CA714/2	CA714/3	CA714/4	CA714/10
Ttec CDLG4	EPCDL4UN	CA509/K6	CA742/2	CA742/3	CA742/4	CA742/10	CA714/2	CA714/3	CA714/4	CA714/10
Ttec CDLG2.5	EPCDLG2.5	CA509/K2G	CA627/2	CA627/3	CA627/4	CA627/10	CA715/2	CA715/3	CA715/4	CA715/10

Offset Double Level Screw Clamp Terminal Blocks			Insulated Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
Ttec ODL2.5	EPODL2.5	CA509/K5	–	–	–	–	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec ODL2.5(IS)	EPODL2.5	CA509/K5	–	–	–	–	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec ODLG2.5	EPODL2.5	CA509/K5	–	–	–	–	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec ODLG2.5(IS)	EPODL2.5	CA509/K5	–	–	–	–	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec ODL4U	EPODL4U	CA509/K6	CA747/2	CA747/3	CA747/4	CA747/10	CA714/2	CA714/3	CA714/4	CA714/10
Ttec ODL4UA	EPODL4U	CA509/K6	CA747/2	CA747/3	CA747/4	CA747/10	CA714/2	CA714/3	CA714/4	CA714/10

Triple Level Screw Clamp Terminal Blocks			Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
Ttec CTL2.5U	EPCTL2.5U	CA509/K2	CA722/2	CA722/3	CA722/4	CA722/10	CA715/2	CA715/3	CA715/4	CA715/10
Ttec CTL2.5UH	EPCTL2.5UH	CA509/K2	CA722/2	CA722/3	CA722/4	CA722/10	CA715/2	CA715/3	CA715/4	CA715/10
Ttec CTLG2.5	EPCTLG2.5	CA509/K2G	CA627/2	CA627/3	CA627/4	CA627/10	CA715/2	CA715/3	CA715/4	CA715/10

### Earth Grounding Screw Clamp Terminal Blocks

Terminal Block	Marker Tag	Terminal Block	Marker Tag	Terminal Block	Marker Tag
Ttec CGT4N	CA509/K6	Ttec CGT10N	CA509/K10	Ttec CGT35U	CA509/K16
Ttec CGT6N	CA509/K8	Ttec CGT16N	CA509/K12		

Multiple Connection Screw Clamp Terminal Blocks			Insulated Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
Ttec CMC1-2	EPCMC1-2	CA509/K6	CA742/2	CA742/3	CA742/4	CA742/10	CA713/2	CA713/3	CA713/4	CA713/10
Ttec CMC2-2	EPCMC2-2	CA509/K6	CA742/2	CA742/3	CA742/4	CA742/10	CA713/2	CA713/3	CA713/4	CA713/10
Ttec CMCG4	EPCKT4U/4	CA509/K6	–	–	–	–	–	–	–	–

Safety Fuse Link Screw Clamp Terminal Blocks			Insulated Comb Links			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way
Ttec CF4U	–	CA509/K8	CA711/2	CA711/3	CA711/4	CA711/10
Ttec CF4UL	–	CA509/K8	CA711/2	CA711/3	CA711/4	CA711/10
Ttec CAFL4U	EPCAFL4U	CA509/K9	CA716/2	CA716/3	CA716/4	CA716/10
Ttec CAFL4UN	EPCAFL4U	CA509/K9	CA716/2	CA716/3	CA716/4	CA716/10
Ttec CAFL4UL	EPCAFL4U	CA509/K9	CA716/2	CA716/3	CA716/4	CA716/10

Double Level Fuse Screw Clamp Terminal Blocks			Insulated Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
Ttec DDFL4U	EPDDFL4U	CA509/K8	CA749/2	CA749/3	CA749/4	CA749/10	CA711/2	CA711/3	CA711/4	CA711/10
Ttec DDFL4UE	EPDDFL4U	CA509/K8	CA749/2	CA749/3	CA749/4	CA749/10	CA711/2	CA711/3	CA711/4	CA711/10
Ttec DDFL4ULR	EPDDFL4U	CA509/K8	CA749/2	CA749/3	CA749/4	CA749/10	CA711/2	CA711/3	CA711/4	CA711/10
Ttec DDFL4UELR	EPDDFL4U	CA509/K8	CA749/2	CA749/3	CA749/4	CA749/10	CA711/2	CA711/3	CA711/4	CA711/10

Disconnect & Test Screw Clamp Terminal Blocks			Insulated Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
Ttec CDTTU	EPCDTTU	CA509/K8	–	–	–	–	CA710/2	CA710/3	CA710/4	CA710/10
Ttec CKT4U	EPCKT4U	CA509/K6	–	–	–	–	CA714/2	CA714/3	CA714/4	CA714/10
Ttec CKT4U/4	EPCKT4U/4	CA509/K6	–	–	–	–	CA714/2	CA714/3	CA714/4	CA714/10
Ttec CKT4SP	–	CA509/K6	CA742/2	CA742/3	CA742/4	CA742/10	CA714/2	CA714/3	CA714/4	CA714/10
Ttec CDS6U	EPCDS6U	CA509/K8	CA723/2	CA723/3	CA723/4	CA723/10	–	–	–	–
Ttec CDS6U/SC	EPCDS6U	CA509/K8	CA723/2	CA723/3	CA723/4	CA723/10	–	–	–	–

High Voltage Screw Clamp Terminal Blocks			Pre-assembled Shorting Link			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way
Ttec CHV4U	EPUSC	CA509/K6	CA623/2	CA623/3	CA623/4	CA623/10
Ttec CHV6U	EPUSC	CA509/K8	CA624/2	CA624/3	CA624/4	CA624/10
Ttec CHV10U	EPUSC	CA509/K10	CA625/2	CA625/3	CA625/4	CA625/10

Spring Loaded Screw Clamp Terminal Blocks			Pre-assembled Shorting Link			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way
Ttec CTS4USC	EPUSC	CA509/K6	CA623/2	CA623/3	CA623/4	CA623/10
Ttec CTS6USC	EPUSC	CA509/K8	CA624/2	CA624/3	CA624/4	CA624/10
Ttec CTS10USC	EPUSC	CA509/K10	CA625/2	CA625/3	CA625/4	CA625/10

Micro Screw Clamp Terminal Blocks				Insulated Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Partition Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
<b>Ttec CMT4</b>	EPCMT4	PPCMT4	CA509/K2	CA747/2	CA747/3	CA747/4	CA747/10	CA714/2	CA714/3	CA714/4	CA714/10

### Tab Connection Screw Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag
<b>Ttec CTC4U</b>	EPCTC4U	CA509/K6

Panel Mount Screw Clamp Terminal Blocks			Insulated Pre-assembled Shorting Link				Insulated Comb Links			
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way	2 Way	3 Way	4 Way	10 Way
<b>Ttec CMB4</b>	EPCMB4	CA509/K2	CA747/2	CA747/3	CA747/4	CA747/10	CA714/2	CA714/3	CA714/4	CA714/10

Hinged Stud Type Terminal Blocks			Insulated Removable Shorting Link		
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way
<b>Ttec STH3</b>	EPSTH3	CA509/K8	CA514/15-2	CA514/15-3	CA514/15-4
<b>Ttec STH4</b>	EPSTH4	CA509/K10	CA514/13-2	CA514/13-3	CA514/13-4
<b>Ttec STH6</b>	EPSTH6	CA509/K16	–	–	–
<b>Ttec STH4DT</b>	EPSTH4DT	CA509/K10	CA514/13-2	CA514/13-3	CA514/13-4

Feed Through Stud Type Terminal Blocks			Insulated Removable Shorting Link		
Terminal Block	End Plate	Marker Tag	2 Way	3 Way	4 Way
<b>Ttec CSTSN4U</b>	EPCSTSU	CA509/K2B4	CA514/1-2	CA514/1-3	CA514/1-4
<b>Ttec CSTSN5U</b>	EPCSTSU	CA509/K2B4	CA514/1-2	CA514/1-3	CA514/1-4
<b>Ttec CSTSN6U</b>	EPCSTSU	CA509/K2B4	CA514/7-2	CA514/7-3	CA514/7-4

### Power Stud Type Terminal Blocks

Terminal Block	Marker Tag
<b>Ttec PTB 35/50SH</b>	CA509/K9
<b>Ttec PTB 70/95SH</b>	CA509/K9

Feed Through Spring Clamp Terminal Blocks				Shorting Link			
Terminal Block	End Plate	Partition Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way
<b>Ttec CX2.5</b>	EPCX2.5	PPCX4	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
<b>Ttec CX4</b>	EPCX4	PPCX4	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
<b>Ttec CX6</b>	EPCX6	PPCX10	CA509/K8	JX6/2	JX6/3	JX6/4	JX6/10
<b>Ttec CX10</b>	EPCX10	PPCX10	CA509/K10	JX10/2	–	–	–
<b>Ttec CSC16T</b>	EPCSC16T	–	CA509/K12	CA801/5	–	–	–

## Ground / Earth Spring Clamp Terminal Blocks

Terminal Block	End Plate	Partition Plate	Marker Tag	Shorting Link			
				2 Way	3 Way	4 Way	10 Way
Ttec CXG2.5	EPCX2.5	PPCX4	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXG4	EPCX4	PPCX4	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CXG6	EPCX6	PPCX10	CA509/K8	JX6/2	JX6/3	JX6/4	JX6/10
Ttec CXG10	EPCX10	PPCX10	CA509/K10	JX10/2	–	–	–

## Multiple Connection Spring Clamp Terminal Blocks

Terminal Block	End Plate	Partition Plate	Marker Tag	Shorting Link			
				2 Way	3 Way	4 Way	10 Way
Ttec CX2.5/3	EPCX2.5/3	PPCX4/3	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CX2.5/4	EPCX2.5/4	PPCX4/4	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CX4/3	EPCX4/3	PPCX4/3	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CX4/4	EPCX4/4	PPCX4/4	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CX6/3	EPCX6/3	–	CA509/K8	JX6/2	JX6/3	JX6/4	JX6/10
Ttec CX10/3	EPCX10/3	–	CA509/K10	JX10/2	–	–	–

## Ground / Earth Multiple Connection Spring Clamp Terminal Blocks

Terminal Block	End Plate	Partition Plate	Marker Tag	Shorting Link			
				2 Way	3 Way	4 Way	10 Way
Ttec CXG2.5/3	EPCX2.5/3	PPCX4/3	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXG2.5/4	EPCX2.5/4	PPCX4/4	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXG4/3	EPCX4/3	PPCX4/3	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CXG4/4	EPCX4/4	PPCX4/4	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CXG6/3	EPCX6/3	–	CA509/K8	JX6/2	JX6/3	JX6/4	JX6/10
Ttec CXG10/3	EPCX10/3	–	CA509/K10	JX10/2	–	–	–

## Double Level Spring Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag	Shorting Link			
			2 Way	3 Way	4 Way	10 Way
Ttec CXDL2.5	EPCXDL2.5	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXDL2.5(IS)	EPCXDL2.5	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXDLG2.5	EPCXDL2.5	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXDLG2.5(IS)	EPCXDL2.5	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10

## Disconnect & Test Spring Clamp Terminal Blocks

Terminal Block	End Plate	Partition Plate	Marker Tag	Shorting Link			
				2 Way	3 Way	4 Way	10 Way
Ttec CXK2.5	EPCX2.5/3	PPCX4/3	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXK2.5/4	EPCX2.5/4	PPCX4/4	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXK4	–	PPCX4/4	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CXK4/3	EPCX4/4	PPCX4/4	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10

## Angular Feed Through Spring Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag	Insulated Push-in Shorting Link	
			2 Way	Alternate
Ttec AS2.5	EPAS2.5	CA509/K5	CA801/1	CA801/1-3
Ttec AS4	EPAS4	CA509/K6	CA801/2	CA801/2-3
Ttec AS6	EPAS6	CA509/K8	CA801/3	CA801/3-3

### Angular Grounding Spring Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag
Ttec AGT2.5	EPAS2.5	CA509/K5
Ttec AGT4	EPAS4	CA509/K6
Ttec AGT6	EPAS6	CA509/K8

### Angular Multiple Connection Spring Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag	Insulated Push-in Shorting Link	
			2 Way	Alternate
Ttec AS2.5/3	EPAS2.5	CA509/K5	CA801/1	CA801/1-3
Ttec AS2.5/4	EPAS2.5	CA509/K5	–	–
Ttec AS4/3	EPAS4	CA509/K6	CA801/2	CA801/2-3
Ttec AS4/4	EPAS4	CA509/K6	–	–
Ttec AS6/3	EPAS6	CA509/K8	CA801/3	CA801/3-3

### Angular Grounding Multiple Connection Spring Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag
Ttec AGT2.5/3	EPAS2.5	CA509/K5
Ttec AGT2.5/4	EPAS2.5	CA509/K5
Ttec AGT4/3	EPAS4	CA509/K6
Ttec AGT4/4	EPAS4	CA509/K6
Ttec AGT6/3	EPAS6	CA509/K8

### Angular Double Level Spring Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag	Insulated Push-in Shorting Link	
			2 Way	Alternate
Ttec ADL2.5	EPADL2.5	CA509/K5	CA801/1	CA801/1-3
Ttec ADL2.5(1S)	EPADL2.5	CA509/K5	CA801/1	CA801/1-3
Ttec ADLG2.5	EPADLG2.5	CA509/K2G	–	–

### Angular Triple Level Spring Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag	Insulated Push-in Shorting Link			
			2 Way	3 Way	4 Way	10 Way
Ttec ATL2.5	EPATL2.5	CA509/K2G	CA801/A2	CA801/A3	CA801/A4	CA801/A10
Ttec ATL2.5H	EPATL2.5H	CA509/K2G	CA801/A2	CA801/A3	CA801/A4	CA801/A10
Ttec ATLG2.5	EPATLG2.5	CA509/K2G	–	–	–	–

### Side Entry Feed Through & Earth Spring Clamp Terminal Blocks

Terminal Block	End Plate	Marker Tag	Shorting Link			
			2 Way	3 Way	4 Way	10 Way
Ttec CXS2.5	EPCXS2.5	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXS4	EPCXS2.5	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CXSG2.5	EPCXS2.5	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXSG4	EPCXS2.5	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10

## Pluggable Spring Clamp Terminal Blocks

Pluggable Spring Clamp Terminal Blocks				Shorting Link			
Terminal Block	End Plate	Partition Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way
Ttec CX2.5/1B	EPCX2.5	PPCX4	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CXG2.5/1B	EPCX2.5	PPCX4	CA509/K5	JX2.5/2	JX2.5/3	JX2.5/4	JX2.5/10
Ttec CX2.5PN	–	–	CA509/K5	–	–	–	–
Ttec CX2.5SN	–	–	CA509/K5	–	–	–	–

## Component Carrier Spring Clamp Terminal Blocks

Component Carrier Spring Clamp Terminal Blocks		Shorting Link			
Terminal Block	Marker Tag	2 Way	3 Way	4 Way	10 Way
Ttec CXCC4	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CPD1	CA509/K6	–	–	–	–
Ttec CPF / CPFL	CA509/K6	–	–	–	–

## Fuse Spring Clamp Terminal Blocks

Fuse Spring Clamp Terminal Blocks			Shorting Link			
Terminal Block	Partition Plate	Marker Tag	2 Way	3 Way	4 Way	10 Way
Ttec CXF4	PPCX4/3	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10
Ttec CXF4L	PPCX4/3	CA509/K6	JX4/2	JX4/3	JX4/4	JX4/10

## Compact Hybrid Distribution Terminal Blocks

Compact Hybrid Distribution Terminal Blocks		Shorting Link			
Terminal Block	Marker Tag	2 Way	3 Way	4 Way	10 Way
Ttec CXDB35/10	CA509/K16	JX6/2	JX6/3	JX6/4	JX6/10

## Distribution Blocks

Terminal Block	Marker Tag	Terminal Block	Marker Tag	Terminal Block	Marker Tag
Ttec CDB4	CA509/K6	Ttec CDB25	CA509/K12	Ttec CMDB10	CA509/K10
Ttec CDB6	CA509/K8	Ttec CMDB4	CA509/K6	Ttec CMDB25	CA509/K12
Ttec CDB10	CA509/K10	Ttec CMDB6	CA509/K8		

## Compact Distribution Blocks

Terminal Block	Marker Tag
Ttec DB16	CA509/K7.5
Ttec DB35	CA509/K7.5

## Multipole Strip Terminal Blocks

Multipole Strip Terminal Blocks				Insulated Shorting Link
Terminal Block	Panel Fixing Plate	Partition Plate	Marker Strip	2 Way
Ttec CMST1	FPCMST	CMSTPP	CA509/7	CA513