

Interchangeable Connector Inserts

They fit into all connectors SERIES TU, RC/RM, CA, UC, SSR

Examples how to integrate the Insert into your Connector P/N.



All Connector pages with the SERIES TU, RC/RM, CA, UC, SSR uses the following Part Number definition.

Part Number	TU-	x	x	x	x	x	x	x	see B-A-02
Part Number	RC-	x	x	x	x	x	x	x	see B-A-02
Part Number	RM-	x	x	x	x	x	x	x	see B-A-02
Part Number	CA-	x	x	x	x	x	x	x	see B-A-02
Part Number	UC-	x	x	x	x	x	x	x	see B-A-02
Part Number	SSR-	x	x	x	x	x	x	x	see B-A-02
Part Number	RF-	x	x	x	x	x	x	x	see B-A-58
Part Number	ST-	x	x	x	x	x	x	x	see B-A-50
Part Number	HC-	x	x	x	x	x	x	x	see B-A-40

Please fill in the first 7 digits of your desired connector insert (6-19 positions) from pages B-A-01....



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for example:
6 position male, clockwise, solder cups

only 6-19 positions **RC-** 0 6 P 1 N 1 2



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for example:
16 position female, counter clockwise, solder cups

only 6-19 positions **UC-** 1 6 S 1 N 1 2

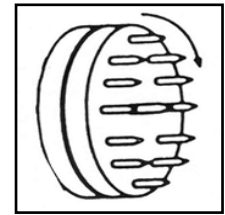
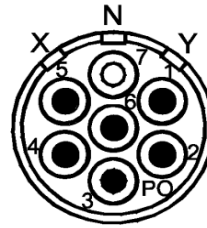
Please find all possible Connector Inserts on the following pages.....

Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)



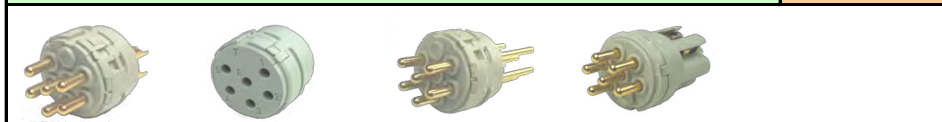
6 positions male, clockwise numbering
 Contact diameter 6 x 2.0 mm
 Solder connections up to AWG14
 Crimp connections up to AWG14
 Screw connections up to AWG17
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 20A
 Nominal voltage 250 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.



Configuration	Coding	Notes	0	6	P	1	N	1	2
Solder cups	Coding "N or X or Y"	"N" code is standard	0	6	P	1	N	1	2
Crimp insert	Coding "N or X or Y"	contacts see page B-C-01	0	6	P	1	N	8	A
Screw contacts	Coding "N"	only available in "N"	0	6	P	1	N	S	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	6	P	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	6	P	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	6	P	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	6	P	1	N	C	2

Free solder pin length for PCB contacts used with the following panel connectors.....

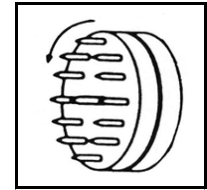
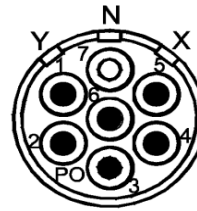
06P1(N)22	06P1(N)32	06P1(N)A2	06P1(N)C2	Dip solder pin Ø 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	



Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)

6 positions male, counter clockwise numbering
 Contact diameter 6 x 2.0 mm
 Solder connections up to AWG14
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 20A
 Nominal voltage 250 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.

Solder cups	Coding "N or X or Y"	"N" code is standard		0	6	P	2	N	1	2
Crimp insert										
Screw contacts										
PCB contacts										
PCB contacts										
PCB contacts										
PCB contacts										

Free solder pin length for PCB contacts used with the following panel connectors.....

N/A	N/A	N/A	N/A	RC	style 2	
N/A	N/A	N/A	N/A	RC	style 4/5	
N/A	N/A	N/A	N/A	TU	style 4/5	
N/A	N/A	N/A	N/A	RC	style W	
N/A	N/A	N/A	N/A	TU	style WB	
N/A	N/A	N/A	N/A	RC	style H/E	
N/A	N/A	N/A	N/A	RC	style 60	
N/A	N/A	N/A	N/A	RC	style 6R	

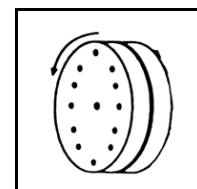
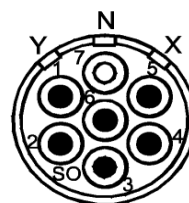
Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)



6 positions female, counter clockwise numbering

Contact diameter 6 x 2.0 mm
Solder connections up to AWG14
Crimp connections up to AWG14
Screw connections up to AWG17
Coding possibilities X, Y, N (N = standard)
Nominal current (25°C) 20A
Nominal voltage 250 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.



Insert Type	Code	Description	0	6	S	1	N	1	2
Solder cups	Coding "N or X or Y"	"N" code is standard	0	6	S	1	N	1	2
Crimp insert	Coding "N or X or Y"	contacts see page B-C-01	0	6	S	1	N	8	A
Screw contacts	Coding "N"	only available in "N"	0	6	S	1	N	S	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	6	S	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	6	S	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	6	S	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	6	S	1	N	C	2

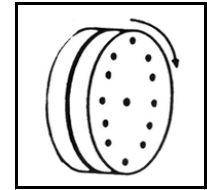
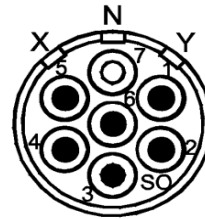
Free solder pin length for PCB contacts used with the following panel connectors.....

06S1(N)22	06S1(N)32	06S1(N)A2	06S1(N)C2	Dip solder pin Ø 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	



Interchangeable Connector Inserts
 usable for Cable/Panel Connectors (PCB panel only)

6 positions female, clockwise numbering
 Contact diameter 6 x 2.0 mm
 Solder connections up to AWG14
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 20A
 Nominal voltage 250 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.



Solder cups	Coding "N or X or Y"	"N" code is standard	0	6	S	2	N	1	2
Crimp insert									
Screw contacts									
PCB contacts									
PCB contacts									
PCB contacts									
PCB contacts									

Free solder pin length for PCB contacts used with the following panel connectors.....

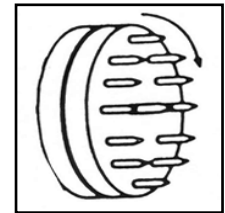
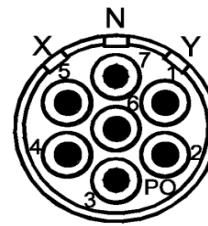
N/A	N/A	N/A	N/A	RC style 2	
N/A	N/A	N/A	N/A	RC style 4/5	
N/A	N/A	N/A	N/A	TU style 4/5	
N/A	N/A	N/A	N/A	RC style W	
N/A	N/A	N/A	N/A	TU style WB	
N/A	N/A	N/A	N/A	RC style H/E	
N/A	N/A	N/A	N/A	RC style 60	
N/A	N/A	N/A	N/A	RC style 6R	

Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)



7 positions male, clockwise numbering
 Contact diameter 7 x 2.0 mm
 Solder connections up to AWG14
 Crimp connections up to AWG14
 Screw connections up to AWG17
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 20A
 Nominal voltage 250 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.



solder cups	crimp w/o contacts	PCB contacts	screw contacts							
Solder cups	Coding "N or X or Y"	"N" code is standard		0	7	P	1	N	1	2
Crimp insert	Coding "N or X or Y"	contacts see page B-C-01		0	7	P	1	N	8	A
Screw contacts	Coding "N"	only available in "N"		0	7	P	1	N	S	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	7	P	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	7	P	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	7	P	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	7	P	1	N	C	2

Free solder pin length for PCB contacts used with the following panel connectors.....

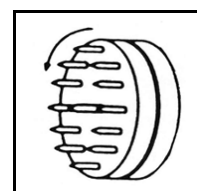
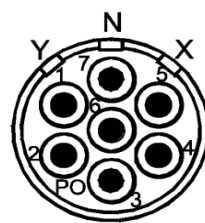
07P1(N)22	07P1(N)32	07P1(N)A2	07P1(N)C2	Dip solder pin Ø 1.5 mm			
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5		
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5		
		10.0 mm	17.5 mm	RC	style W		
		9.0 mm	16.5 mm	TU	style WB		
		3.5 mm	11.0 mm	RC	style H/E		
		6.0 mm	13.0 mm	RC	style 60		
		2.0 mm	9.0 mm	RC	style 6R		



Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)

7 positions male, counter clockwise numbering
 Contact diameter 7 x 2.0 mm
 Solder connections up to AWG14
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 20A
 Nominal voltage 250 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.



Solder cups	Coding "N or X or Y"	"N" code is standard	0	7	P	2	N	1	2
Crimp insert									
Screw contacts									
PCB contacts									
PCB contacts									
PCB contacts									
PCB contacts									

Free solder pin length for PCB contacts used with the following panel connectors.....

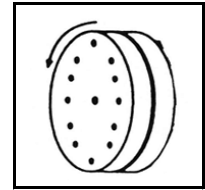
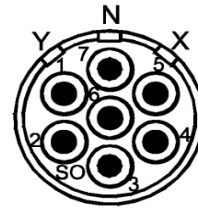
N/A	N/A	N/A	N/A	RC	style 2		
N/A	N/A	N/A	N/A	RC	style 4/5		
N/A	N/A	N/A	N/A	TU	style 4/5		
N/A	N/A	N/A	N/A	RC	style W		
N/A	N/A	N/A	N/A	TU	style WB		
N/A	N/A	N/A	N/A	RC	style H/E		
N/A	N/A	N/A	N/A	RC	style 60		
N/A	N/A	N/A	N/A	RC	style 6R		

Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)



7 positions female, counter clockwise numbering
 Contact diameter 7 x 2.0 mm
 Solder connections up to AWG14
 Crimp connections up to AWG14
 Screw connections up to AWG17
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 20A
 Nominal voltage 250 Volt



View to outside (connecting side)

solder cups crimp w/o contacts PCB contacts screw contacts

Here are the 7 digits to integrate into your connector part number.



Solder cups	Coding "N or X or Y"	"N" code is standard	0	7	S	1	N	1	2
Crimp insert	Coding "N or X or Y"	contacts see page B-C-01	0	7	S	1	N	8	A
Screw contacts	Coding "N"	only available in "N"	0	7	S	1	N	S	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	7	S	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	7	S	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	7	S	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	7	S	1	N	C	2

Free solder pin length for PCB contacts used with the following panel connectors.....

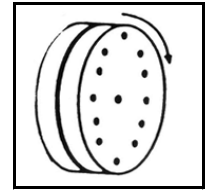
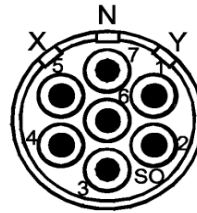
07S1(N)22	07S1(N)32	07S1(N)A2	07S1(N)C2	Dip solder pin Ø 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	

Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)



7 positions female, clockwise numbering
 Contact diameter 7 x 2.0 mm
 Solder connections up to AWG14
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 20A
 Nominal voltage 250 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.



Solder cups	Coding "N or X or Y"	"N" code is standard	0	7	S	2	N	1	2
Crimp insert									
Screw contacts									
PCB contacts									
PCB contacts									
PCB contacts									
PCB contacts									

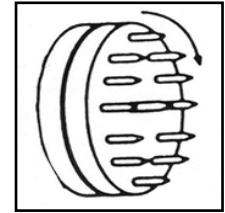
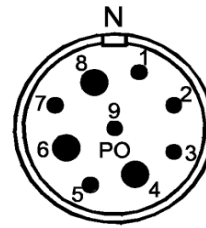
Free solder pin length for PCB contacts used with the following panel connectors.....

N/A	N/A	N/A	N/A	RC style 2		
N/A	N/A	N/A	N/A	RC style 4/5		
N/A	N/A	N/A	N/A	TU style 4/5		
N/A	N/A	N/A	N/A	RC style W		
N/A	N/A	N/A	N/A	TU style WB		
N/A	N/A	N/A	N/A	RC style H/E		
N/A	N/A	N/A	N/A	RC style 60		
N/A	N/A	N/A	N/A	RC style 6R		

Interchangeable Connector Inserts
 usable for Cable/Panel Connectors (PCB panel only)



9 positions male, clockwise numbering (6+3)
 Contact diameter 3 x 2.0 mm / 6 x 1.0 mm
 Solder connections up to AWG14/17
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities (N = standard only)
 Nominal current (25°C) 20/8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.

solder cups	crimp w/o contacts	PCB contacts	screw contacts							
Solder cups	Coding "N"	only available in "N"		6	3	P	1	N	1	2
Crimp insert										
Screw contacts										
PCB contacts	Coding "N"	only available in "N"		6	3	P	1	N	2	2
PCB contacts	Coding "N"	only available in "N"		6	3	P	1	N	3	2
PCB contacts	Coding "N"	only available in "N"		6	3	P	1	N	A	2
PCB contacts	Coding "N"	only available in "N"		6	3	P	1	N	C	2

Free solder pin length for PCB contacts used with the following panel connectors.....

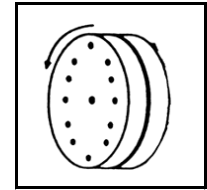
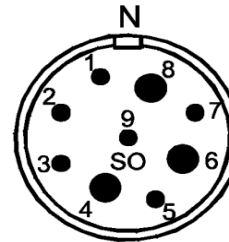
63P1N22	63P1N32	63P1NA2	63P1NC2	Dip solder pin Ø 6x0.6/6x1.0/6x1.2/6x1.2 mm and 3 x 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	

Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)



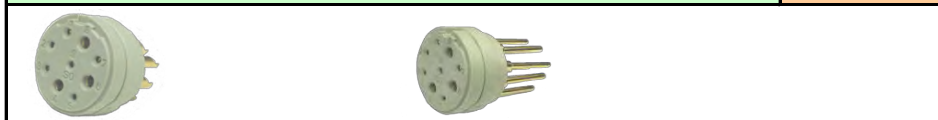
9 positions female, counter clockwise numbering (6+3)
 Contact diameter 3 x 2.0 mm / 6 x 1.0 mm
 Solder connections up to AWG14/17
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities (N = standard only)
 Nominal current (25°C) 20/8A
 Nominal voltage 150 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.



	Coding "N"	only available in "N"	6	3	S	1	N	1	2
Solder cups	Coding "N"	only available in "N"	6	3	S	1	N	1	2
Crimp insert									
Screw contacts									
PCB contacts	Coding "N"	only available in "N"	6	3	S	1	N	2	2
PCB contacts	Coding "N"	only available in "N"	6	3	S	1	N	3	2
PCB contacts	Coding "N"	only available in "N"	6	3	S	1	N	A	2
PCB contacts	Coding "N"	only available in "N"	6	3	S	1	N	C	2

Free solder pin length for PCB contacts used with the following panel connectors.....

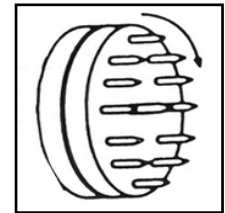
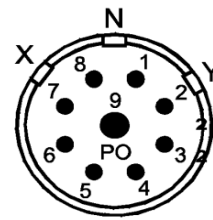
63S1N22	63S1N32	63S1NA2	63S1NC2	Dip solder pin Ø 6x0.6/6x1.0/6x1.2/6x1.2 mm and 3 x 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	



Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)

9 positions male, clockwise numbering (8+1)
Contact diameter 1 x 2.0 mm / 8 x 1.0 mm
Solder connections up to AWG14/17
Crimp connections up to AWG14/20
Screw connections up to AWG17/18
Coding possibilities X, Y, N (N = standard)
Nominal current (25°C) 20/8A
Nominal voltage 150 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.



Configuration	Code	Description	0	9	P	1	N	1	2
Solder cups	Coding "N or X or Y"	"N" code is standard	0	9	P	1	N	1	2
Crimp insert	Coding "N"	contacts see page B-C-02	0	9	P	1	N	8	A
Screw contacts	Coding "N"	only available in "N"	0	9	P	1	N	S	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	9	P	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	9	P	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	9	P	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	0	9	P	1	N	C	2

Free solder pin length for PCB contacts used with the following panel connectors.....

09P1(N)22	09P1(N)32	09P1(N)A2	09P1(N)C2	Dip solder pin Ø 8x0.6/8x1.0/8x1.2/8x1.2 mm and 1 x 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	



Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)

9 positions male, counter clockwise numbering (8+1)

Contact diameter 1 x 2.0 mm / 8 x 1.0 mm

Solder connections up to AWG14/17

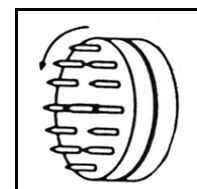
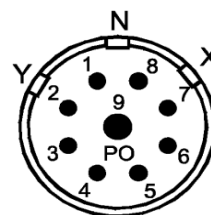
Crimp connections up to AWG14/20

Screw connections up to AWG17/18

Coding possibilities X, Y, N (N = standard)

Nominal current (25°C) 20/8A

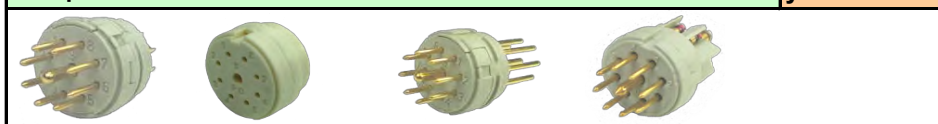
Nominal voltage 150 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts	screw contacts
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Here are the 7 digits to integrate into your connector part number.



Solder cups	Coding "N or X or Y"	"N" code is standard	0	9	P	2	N	1	2
Crimp insert	Coding "N"	contacts see page B-C-02	0	9	P	2	N	8	A
Screw contacts	Coding "N"	only available in "N"	0	9	P	2	N	S	2
PCB contacts	Coding "N"	only available in "N"	0	9	P	2	N	2	2
PCB contacts	Coding "N"	only available in "N"	0	9	P	2	N	3	2
PCB contacts	Coding "N"	only available in "N"	0	9	P	2	N	A	2
PCB contacts	Coding "N"	only available in "N"	0	9	P	2	N	C	2

Free solder pin length for PCB contacts used with the following panel connectors.....

09P2N22	09P2N32	09P2NA2	09P2NC2	Dip solder pin Ø 8x0.6/8x1.0/8x1.2/8x1.2 mm and 1 x 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	

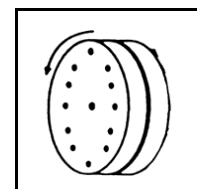
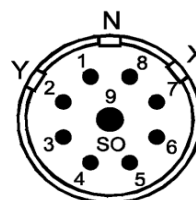


Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)

9 positions female, counter clockwise numbering (8+1)

Contact diameter 1 x 2.0 mm / 8 x 1.0 mm
Solder connections up to AWG14/17
Crimp connections up to AWG14/20
Screw connections up to AWG17/18
Coding possibilities X, Y, N (N = standard)
Nominal current (25°C) 20/8A
Nominal voltage 150 Volt



[View to outside \(connecting side\)](#)

Here are the 7 digits to integrate into your connector part number.

solder cups	crimp w/o contacts	PCB contacts	screw contacts							
Solder cups	Coding "N or X or Y"	"N" code is standard		0	9	S	1	N	1	2
Crimp insert	Coding "N"	contacts see page B-C-02		0	9	S	1	N	8	A
Screw contacts	Coding "N"	only available in "N"		0	9	S	1	N	S	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	9	S	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	9	S	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	9	S	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	9	S	1	N	C	2

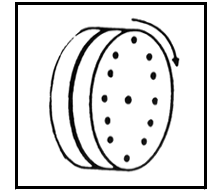
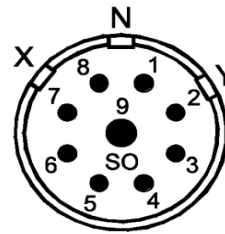
Free solder pin length for PCB contacts used with the following panel connectors.....

09S1(N)22	09S1(N)32	09S1(N)A2	09S1(N)C2	Dip solder pin Ø 8x0.6/8x1.0/8x1.2/8x1.2 mm and 1 x 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	

Interchangeable Connector Inserts
 usable for Cable/Panel Connectors (PCB panel only)



9 positions female, clockwise numbering (8+1)
 Contact diameter 1 x 2.0 mm / 8 x 1.0 mm
 Solder connections up to AWG14/17
 Crimp connections up to AWG14/20
 Screw connections up to AWG17/18
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 20/8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.



solder cups	crimp w/o contacts	PCB contacts	screw contacts							
Solder cups	Coding "N or X or Y"	"N" code is standard		0	9	S	2	N	1	2
Crimp insert	Coding "N"	contacts see page B-C-02		0	9	S	2	N	8	A
Screw contacts	Coding "N"	only available in "N"		0	9	S	2	N	S	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	9	S	2	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	9	S	2	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	9	S	2	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		0	9	S	2	N	C	2

Free solder pin length for PCB contacts used with the following panel connectors.....

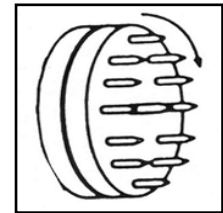
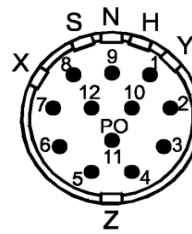
09S2(N)22	09S2(N)32	09S2(N)A2	09S2(N)C2	Dip solder pin Ø 8x0.6/8x1.0/8x1.2/8x1.2 mm and 1 x 1.5 mm		
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC	style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU	style 4/5	
		10.0 mm	17.5 mm	RC	style W	
		9.0 mm	16.5 mm	TU	style WB	
		3.5 mm	11.0 mm	RC	style H/E	
		6.0 mm	13.0 mm	RC	style 60	
		2.0 mm	9.0 mm	RC	style 6R	

Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)



12 positions male, clockwise numbering
 Contact diameter 12 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N, S, H, Z (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.

solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts							
Solder cups	Coding "N or X or Y"	"N" code is standard		1	2	P	1	N	1	2
Crimp insert	Coding "N/S/X/H/Y/Z"	contacts see page B-C-03		1	2	P	1	N	8	A
Crimp insert	Coding "N"	contacts see page B-C-03		1	2	P	1	N	R	A
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	1	N	C	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	1	N	X	2

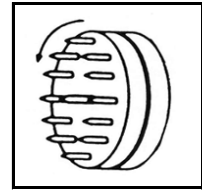
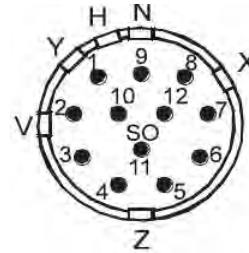
Free solder pin length for PCB contacts used with the following panel connectors.....

12P1(N)22	12P1(N)32	12P1(N)A2	12P1(N)C2	12P1(N)X2	Pin Ø 12x0.6/12x1.0/12x1.2/12x1.2/12x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	14.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	14.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	13.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	14.5 mm	RC style W	
		9.0 mm	16.5 mm	13.5 mm	TU style WB	
		3.5 mm	11.0 mm	8.0 mm	RC style H/E	
		6.0 mm	13.0 mm	10.0 mm	RC style 60	
		2.0 mm	9.0 mm	6.0 mm	RC style 6R	



Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

12 positions male, counter clockwise numbering
 Contact diameter 12 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N, S, H, Z (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.



solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts	Here are the 7 digits to integrate into your connector part number.						
Solder cups	Coding "N/S/X or Y"	"N" code is standard		1	2	P	2	N	1	2
Crimp insert	Coding "N/S/X/H/Y/Z"	contacts see page B-C-03		1	2	P	2	N	8	A
Crimp insert	Coding "N"	contacts see page B-C-03		1	2	P	2	N	R	A
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	2	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	2	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	2	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	P	2	N	C	2

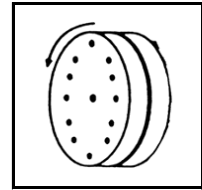
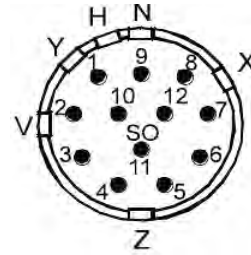
Free solder pin length for PCB contacts used with the following panel connectors.....

12P2(N)22	12P2(N)32	12P2(N)A2	12P2(N)C2	Dip solder pin Ø 12x0.6 / 12x1.0 / 12x1.2 / 12x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	RC style W	
		9.0 mm	16.5 mm	TU style WB	
		3.5 mm	11.0 mm	RC style H/E	
		6.0 mm	13.0 mm	RC style 60	
		2.0 mm	9.0 mm	RC style 6R	

Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)

12 positions female, counter clockwise numbering
 Contact diameter 12 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N, S, H, Z (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



[View to outside \(connecting side\)](#)

Here are the 7 digits to integrate into your connector part number.

solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts							
Solder cups	Coding "N/S/X/Z/Y"	"N" code is standard		1	2	S	1	N	1	2
Crimp insert	Coding "N/S/X/H/Y/Z"	contacts see page B-C-04		1	2	S	1	N	8	A
Crimp insert	Coding "N"	contacts see page B-C-04		1	2	S	1	N	R	A
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	S	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	S	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	S	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	S	1	N	C	2

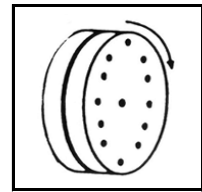
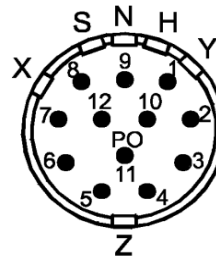
[Free solder pin length for PCB contacts used with the following panel connectors.....](#)

12S1(N)22	12S1(N)32	12S1(N)A2	12S1(N)C2	Dip solder pin Ø 12x0.6 / 12x1.0 / 12x1.2 / 12x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	RC style W	
		9.0 mm	16.5 mm	TU style WB	
		3.5 mm	11.0 mm	RC style H/E	
		6.0 mm	13.0 mm	RC style 60	
		2.0 mm	9.0 mm	RC style 6R	



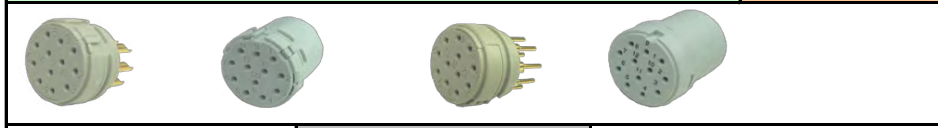
Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

12 positions female, clockwise numbering
 Contact diameter 12 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N, S, H, Z (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.



solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts							
Solder cups	Coding "N/ X/S/Y"	"N" code is standard		1	2	S	2	N	1	2
Crimp insert	Coding "N/S/X/H/Y"	contacts see page B-C-04		1	2	S	2	N	8	A
Crimp insert	Coding "N"	contacts see page B-C-04		1	2	S	2	N	R	A
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	S	2	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	S	2	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	S	2	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	2	S	2	N	C	2

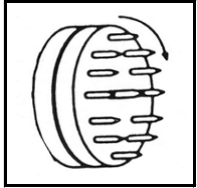
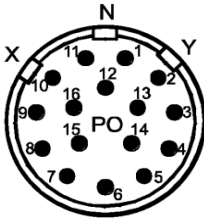
Free solder pin length for PCB contacts used with the following panel connectors.....

12S2(N)22	12S2(N)32	12S2(N)A2	12S2(N)C2	Dip solder pin Ø 12x0.6 / 12x1.0 / 12x1.2 / 12x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	RC style W	
		9.0 mm	16.5 mm	TU style WB	
		3.5 mm	11.0 mm	RC style H/E	
		6.0 mm	13.0 mm	RC style 60	
		2.0 mm	9.0 mm	RC style 6R	



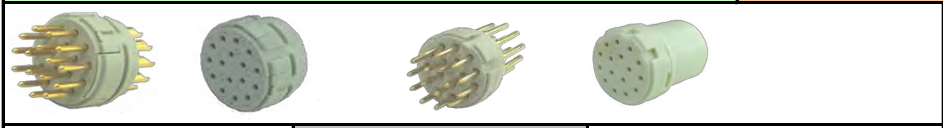
Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

16 positions male, clockwise numbering
 Contact diameter 16 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.



solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts	Here are the 7 digits to integrate into your connector part number.						
Solder cups	Coding "N or X or Y"	"N" code is standard		1	6	P	1	N	1	2
Crimp insert	Coding "N or X or Y"	contacts see page B-C-05		1	6	P	1	N	8	A
Crimp insert	Coding "N or X or Y"	contacts see page B-C-05		1	6	P	1	N	R	A
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	6	P	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	6	P	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	6	P	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	6	P	1	N	C	2

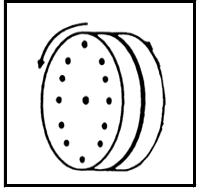
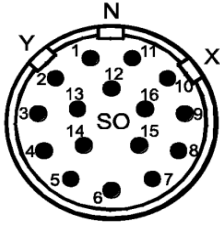
Free solder pin length for PCB contacts used with the following panel connectors.....

16P1(N)22	16P1(N)32	16P1(N)A2	16P1(N)C2	Dip solder pin Ø 16x0.6 / 16x1.0 / 16x1.2 / 16x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	RC style W	
		9.0 mm	16.5 mm	TU style WB	
		3.5 mm	11.0 mm	RC style H/E	
		6.0 mm	13.0 mm	RC style 60	
		2.0 mm	9.0 mm	RC style 6R	



Interchangeable Connector Inserts
 usable for Cable/Panel Connectors (PCB panel only)

16 positions female, counter clockwise numbering
 Contact diameter 16 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts	Here are the 7 digits to integrate into your connector part number.

Solder cups	Coding "N or X or Y"	"N" code is standard	1	6	S	1	N	1	2
Crimp insert	Coding "N or X or Y"	contacts see page B-C-06	1	6	S	1	N	8	A
Crimp insert	Coding "N or X or Y"	contacts see page B-C-06	1	6	S	1	N	R	A
PCB contacts	Coding "N or X or Y"	"N" code is standard	1	6	S	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	1	6	S	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	1	6	S	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard	1	6	S	1	N	C	2

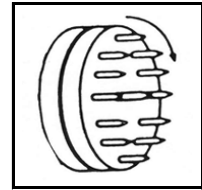
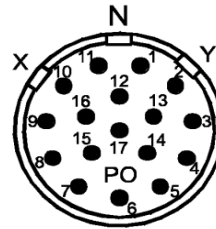
Free solder pin length for PCB contacts used with the following panel connectors.....

16S1(N)22	16S1(N)32	16S1(N)A2	16S1(N)C2	Dip solder pin Ø 16x0.6 / 16x1.0 / 16x1.2 / 16x1.2 mm
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5
		10.0 mm	17.5 mm	RC style W
		9.0 mm	16.5 mm	TU style WB
		3.5 mm	11.0 mm	RC style H/E
		6.0 mm	13.0 mm	RC style 60
		2.0 mm	9.0 mm	RC style 6R



Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

17 positions male, clockwise numbering
 Contact diameter 17 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.



solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts	Here are the 7 digits to integrate into your connector part number.						
Solder cups	Coding "N or X or Y"	"N" code is standard		1	7	P	1	N	1	2
Crimp insert	Coding "N or X or Y"	contacts see page B-C-07		1	7	P	1	N	8	A
Crimp insert	Coding "N"	discontinued model								
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	P	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	P	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	P	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	P	1	N	C	2

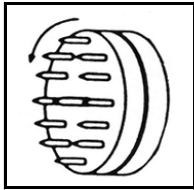
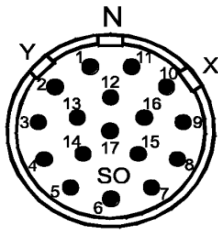
Free solder pin length for PCB contacts used with the following panel connectors.....

17P1(N)22	17P1(N)32	17P1(N)A2	17P1(N)C2	Dip solder pin Ø 17x0.6 / 17x1.0 / 17x1.2 / 17x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	RC style W	
		9.0 mm	16.5 mm	TU style WB	
		3.5 mm	11.0 mm	RC style H/E	
		6.0 mm	13.0 mm	RC style 60	
		2.0 mm	9.0 mm	RC style 6R	



Interchangeable Connector Inserts
 usable for Cable/Panel Connectors (PCB panel only)

17 positions male, counter clockwise numbering
 Contact diameter 17 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.

solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts									
Solder cups	Coding "N or X or Y"	"N" code is standard		1	7	P	2	N	1	2		
Crimp insert												
Crimp insert	Coding "N"	discontinued model										
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	P	2	N	2	2		
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	P	2	N	3	2		
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	P	2	N	A	2		
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	P	2	N	C	2		

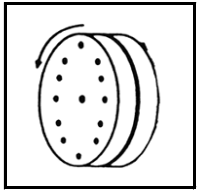
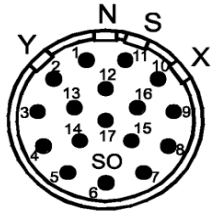
Free solder pin length for PCB contacts used with the following panel connectors.....

17P2(N)22	17P2(N)32	17P2(N)A2	17P2(N)C2	Dip solder pin Ø 17x0.6 / 17x1.0 / 17x1.2 / 17x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	RC style W	
		9.0 mm	16.5 mm	TU style WB	
		3.5 mm	11.0 mm	RC style H/E	
		6.0 mm	13.0 mm	RC style 60	
		2.0 mm	9.0 mm	RC style 6R	



Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

17 positions female, counter clockwise numbering
 Contact diameter 17 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N, S (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.



solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts	Here are the 7 digits to integrate into your connector part number.						
Solder cups	Coding "N or X or Y"	"N" code is standard		1	7	S	1	N	1	2
Crimp insert	Coding "N/X/S/Y"	contacts see page B-C-08		1	7	S	1	N	8	A
Crimp insert	Coding "N"	discontinued model								
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	S	1	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	S	1	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	S	1	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	S	1	N	C	2

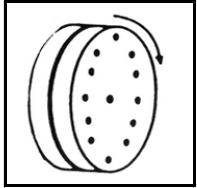
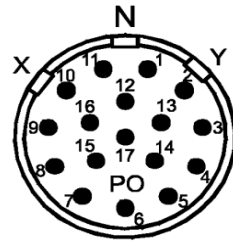
Free solder pin length for PCB contacts used with the following panel connectors.....

17S1(N)22	17S1(N)32	17S1(N)A2	17S1(N)C2	Dip solder pin Ø 17x0.6 / 17x1.0 / 17x1.2 / 17x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	RC style W	
		9.0 mm	16.5 mm	TU style WB	
		3.5 mm	11.0 mm	RC style H/E	
		6.0 mm	13.0 mm	RC style 60	
		2.0 mm	9.0 mm	RC style 6R	



Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

17 positions female, clockwise numbering
 Contact diameter 17 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities X, Y, N, S (N = standard)
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.

solder cups	crimp 8A w/o contacts	PCB contacts	crimp RA w/o contacts							
Solder cups	Coding "N or X or Y"	"N" code is standard		1	7	S	2	N	1	2
Crimp insert										
Crimp insert	Coding "N"	discontinued model								
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	S	2	N	2	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	S	2	N	3	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	S	2	N	A	2
PCB contacts	Coding "N or X or Y"	"N" code is standard		1	7	S	2	N	C	2

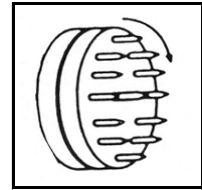
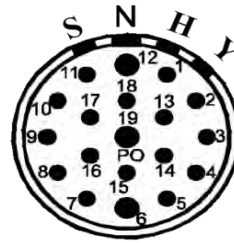
Free solder pin length for PCB contacts used with the following panel connectors.....

17S2(N)22	17S2(N)32	17S2(N)A2	17S2(N)C2	Dip solder pin Ø 17x0.6 / 17x1.0 / 17x1.2 / 17x1.2 mm	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 2	
3.5 mm	4.5 mm	10.0 mm	17.5 mm	RC style 4/5	
2.5 mm	3.5 mm	9.0 mm	16.5 mm	TU style 4/5	
		10.0 mm	17.5 mm	RC style W	
		9.0 mm	16.5 mm	TU style WB	
		3.5 mm	11.0 mm	RC style H/E	
		6.0 mm	13.0 mm	RC style 60	
		2.0 mm	9.0 mm	RC style 6R	



Interchangeable Connector Inserts
 usable for Cable/Panel Connectors (PCB panel only)

19 positions male, clockwise numbering w/o PE
 Contact diameter 16 x 1.0 mm, 3 x 1.5 mm
 Solder connections up to AWG17
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities S,N,H,Y (N = standard)
 Nominal current (25°C) 8/10A
 Nominal voltage 150 Volt



View to outside (connecting side)

solder cups **PCB pins**
 Here are the 7 digits to integrate into your connector part number.



Solder cups	Coding "N,S,H,Y"	"N" code is standard	1	9	P	1	N	1	2
PCB contacts	Coding "N,S,H,Y"	"N" code is standard	1	9	P	1	N	2	2
PCB contacts	Coding "N,S,H,Y"	"N" code is standard	1	9	P	1	N	T	2
PCB contacts	Coding "N,S,H,Y"	"N" code is standard	1	9	P	1	N	X	2

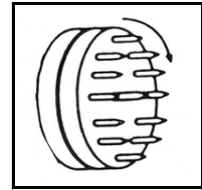
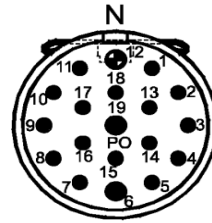
Free solder pin length for PCB contacts used with the following panel connectors.....

19P1N22	19P1N22	19P1N22		Dip solder pin Ø 16x0.6+3x1.5mm - 19x0.8 mm - 19x1.2 mm
3.5 mm	10.0 mm	14.3 mm		RC style 2 
3.5 mm	10.0 mm	14.3 mm		RC style 4/5 
2.5 mm	9.0 mm	13.3 mm		TU style 4/5 
	10.0 mm	14.3 mm		RC style W 
	9.0 mm	13.3 mm		TU style WB 
	3.5 mm	7.8 mm		RC style H/E 
	6.0 mm	10.3 mm		RC style 60 
	2.0 mm	6.3 mm		RC style 6R 



Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

19 positions male, clockwise numbering with PE
 Contact diameter 16 x 1.0 mm, 3 x 1.5 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities only "N" coding
 Nominal current (25°C) 8/10A
 Nominal voltage 150 Volt



View to outside (connecting side)

Here are the 7 digits to integrate into your connector part number.

solder cups	PCB pins	Crimp w/o contacts							
Solder cups	Coding "N"	"N" code is standard	1	R	P	1	N	1	2
Crimp insert	Coding "N"	contacts see page B-C-09	1	R	P	1	N	R	A
PCB contacts	Coding "N"	"N" code is standard	1	R	P	1	N	2	2
PCB contacts	Coding "N"	"N" code is standard	1	R	P	1	N	T	2
PCB contacts	Coding "N"	"N" code is standard	1	R	P	1	N	X	2

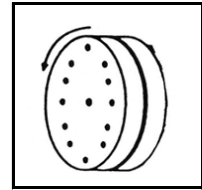
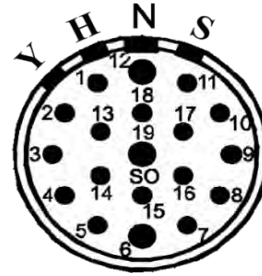
Free solder pin length for PCB contacts used with the following panel connectors.....

1RP1N22	1RP1NT2	1RP1NX2	Dip solder pin Ø 16x0.6+3x1.5 - 16x0.8+3x1.5 - 19x0.6 mm						
3.5 mm	10.0 mm	14.3 mm	RC style 2						
3.5 mm	10.0 mm	14.3 mm	RC style 4/5						
2.5 mm	9.0 mm	13.3 mm	TU style 4/5						
	10.0 mm	14.3 mm	RC style W						
	9.0 mm	13.3 mm	TU style WB						
	3.5 mm	7.8 mm	RC style H/E						
	6.0 mm	10.3 mm	RC style 60						
	2.0 mm	6.3 mm	RC style 6R						



Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

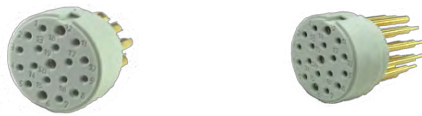
19 positions female, counter clockwise w/o PE
 Contact diameter 16 x 1.0 mm, 3 x 1.5 mm
 Solder connections up to AWG17
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities S,N,H,Y (N = standard)
 Nominal current (25°C) 8/10A
 Nominal voltage 150 Volt



View to outside (connecting side)









solder cups PCB pins

Here are the 7 digits to integrate into your connector part number.



Solder cups	Coding "N,S,H,Y"	"N" code is standard	1	9	S	1	N	1	2
PCB contacts	Coding "N,S,H,Y"	"N" code is standard	1	9	S	1	N	P	2

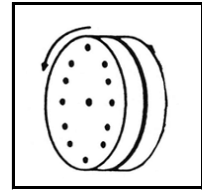
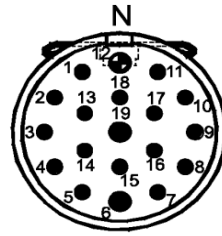
Free solder pin length for PCB contacts used with the following panel connectors.....

	19S1NP2			Dip solder pin Ø 16 x 0.8 + 3 x 1.5 mm
	10.0 mm			RC style 2 
	10.0 mm			RC style 4/5 
	9.0 mm			TU style 4/5 
	10.0 mm			RC style W 
	9.0 mm			TU style WB 
	3.5 mm			RC style H/E 
	6.0 mm			RC style 60 
	2.0 mm			RC style 6R 




Interchangeable Connector Inserts

usable for Cable/Panel Connectors (PCB panel only)






19 positions female, counter clockwise with PE
 Contact diameter 16 x 1.0 mm, 3 x 1.5 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities only "N" coding
 Nominal current (25°C) 8/10A
 Nominal voltage 150 Volt



View to outside (connecting side)

solder cups	PCB pins	crimp w/o contacts	Here are the 7 digits to integrate into your connector part number.							
										
Solder cups	Coding "N"	"N" code is standard								
Crimp insert	Coding "N"	contacts see page B-C-09	1	R	S	1	N	R	A	
PCB contacts	Coding "N"	"N" code is standard	1	R	S	1	N	P	2	

Free solder pin length for PCB contacts used with the following panel connectors.....

	1RS1NP2			Dip solder pin Ø 16 x 0.8 + 3 x 1.5 mm
	10.0 mm			RC style 2 
	10.0 mm			RC style 4/5 
	9.0 mm			TU style 4/5 
	10.0 mm			RC style W 
	9.0 mm			TU style WB 
	3.5 mm			RC style H/E 
	6.0 mm			RC style 60 
	2.0 mm			RC style 6R 

Connector Inserts (interchangeable within the series)
 SERIES HC, ST, RF



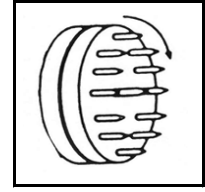
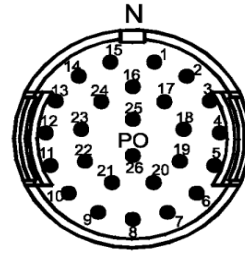
Examples how to integrate the Insert into your Connector P/N.

All Connector pages with the SERIES HC uses this P/N definition.										
Part Number	HC-	x	x	x	x	x	x	x	page B-A-41...
Please fill in the first 7 digits of your desired connector insert (26/28 positions)										
		△	△	△	△	△	△	△	<u>for example:</u> 26 position male, solder	
		2	6	P	1	N	1	2	please fill in this part number	
All Connector pages with the SERIES ST uses this P/N definition.										
Part Number	ST-	x	x	x	x	x	x	x	page B-A-50...
Please fill in the first 7 digits of your desired connector insert (4-17 positions)										
		△	△	△	△	△	△	△	<u>for example:</u> 4 (3+PE) pos. male, crimp version	
		3	E	P	1	N	8	A	please fill in this part number	
All Connector pages with the SERIES RF uses this P/N definition.										
Part Number	RF-	x	x	x	x	x	x	x	page B-A-58...
Please fill in the first 7 digits of your desired connector insert (12-17 positions)										
		△	△	△	△	△	△	△	<u>for example:</u> 12 position male, crimp version	
		1	2	P	2	N	8	A	please fill in this part number	

Interchangeable Connector Inserts
 usable for Cable/Panel Connectors (PCB panel only)



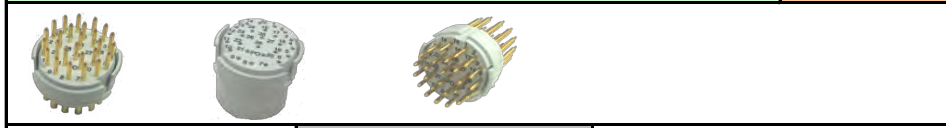
26 positions male, clockwise numbering
 Contact diameter 26 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities N only
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts
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Here are the 7 digits to integrate into your connector part number.



Option	Coding "N"	"N" code is standard	2	6	P	1	N	1	2
Solder cups	Coding "N"	"N" code is standard	2	6	P	1	N	1	2
Crimp insert	Coding "N"	contacts see page B-C-10	2	6	P	1	N	R	A
PCB contacts	Coding "N"	"N" code is standard	2	6	P	1	N	2	2
PCB contacts	Coding "N"	"N" code is standard	2	6	P	1	N	3	2
PCB contacts	Coding "N"	"N" code is standard	2	6	P	1	N	T	2
PCB contacts	Coding "N"	"N" code is standard	2	6	P	1	N	X	2

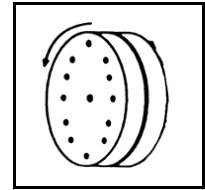
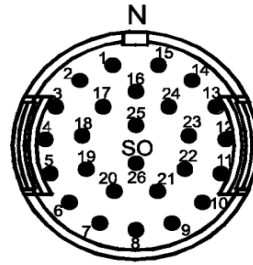
Free solder pin length for PCB contacts used with the following panel connectors.....

26P1N22	26P1N32	26P1NT2	26P1NX2	Dip solder pin Ø 0.6 mm - 1.0 mm - 0.8 mm - 0.6 mm	
3.5 mm	4.5 mm	10.0 mm	12.1 mm	HC style 2	
3.5 mm	4.5 mm	10.0 mm	12.1 mm	HC style 4/5	
3.5 mm	4.5 mm	10.0 mm	12.1 mm	HC style W	
		6.2 mm	8.3 mm	HC style 60	
		2.2 mm	4.3 mm	HC style 6L	



Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

26 positions female, counter clockwise numbering
 Contact diameter 26 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections up to AWG17
 Screw connections N/A
 Coding possibilities N only
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)






solder cups	crimp w/o contacts	PCB contacts
-------------	--------------------	--------------

Here are the 7 digits to integrate into your connector part number.



Configuration	Coding "N"	"N" code is standard	2	6	S	1	N	1	2
Solder cups	Coding "N"	"N" code is standard	2	6	S	1	N	1	2
Crimp insert	Coding "N"	contacts see page B-C-10	2	6	S	1	N	R	A
PCB contacts	Coding "N"	"N" code is standard	2	6	S	1	N	2	2
PCB contacts	Coding "N"	"N" code is standard	2	6	S	1	N	3	2
PCB contacts									
PCB contacts									

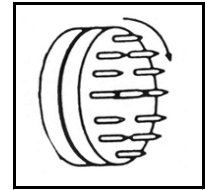
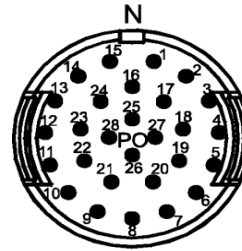
Free solder pin length for PCB contacts used with the following panel connectors.....

26S1N22	26S1N32			Dip solder pin Ø 0.6 mm - 1.0 mm		
3.5 mm	4.5 mm	N/A	N/A	HC	style 2	
3.5 mm	4.5 mm	N/A	N/A	HC	style 4/5	
3.5 mm	4.5 mm	N/A	N/A	HC	style W	
		N/A	N/A	HC	style 60	
		N/A	N/A	HC	style 6L	

Interchangeable Connector Inserts
 usable for Cable/Panel Connectors (PCB panel only)



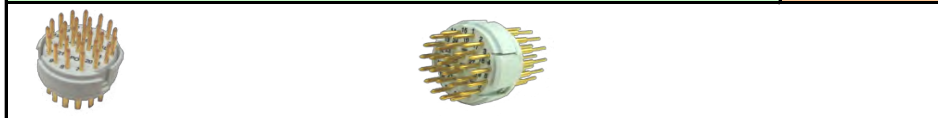
28 positions male, clockwise numbering
 Contact diameter 28 x 1.0 mm
 Solder connections up to AWG17
 Crimp connections N/A
 Screw connections N/A
 Coding possibilities N only
 Nominal current (25°C) 8A
 Nominal voltage 150 Volt



View to outside (connecting side)

solder cups	crimp w/o contacts	PCB contacts
-------------	--------------------	--------------

Here are the 7 digits to integrate into your connector part number.



Solder cups	Coding "N"	"N" code is standard	2	8	P	1	N	1	2
Crimp insert									
PCB contacts	Coding "N"	"N" code is standard	2	8	P	1	N	2	2
PCB contacts	Coding "N"	"N" code is standard	2	8	P	1	N	3	2
PCB contacts	Coding "N"	"N" code is standard	2	8	P	1	N	T	2
PCB contacts	Coding "N"	"N" code is standard	2	8	P	1	N	X	2

Free solder pin length for PCB contacts used with the following panel connectors.....

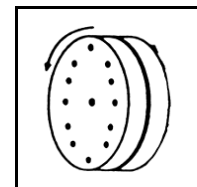
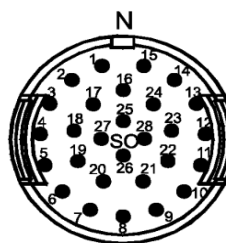
28P1N22	28P1N32	28P1NT2	28P1NX2	Dip solder pin Ø 0.6 mm - 1.0 mm - 0.8 mm - 0.6 mm	
3.5 mm	4.5 mm	10.0 mm	12.1 mm	HC style 2	
3.5 mm	4.5 mm	10.0 mm	12.1 mm	HC style 4/5	
3.5 mm	4.5 mm	10.0 mm	12.1 mm	HC style W	
		6.2 mm	8.3 mm	HC style 60	
		2.2 mm	4.3 mm	HC style 6L	



Interchangeable Connector Inserts
usable for Cable/Panel Connectors (PCB panel only)

28 positions female, counter clockwise numbering

Contact diameter 28 x 1.0 mm
Solder connections up to AWG17
Crimp connections N/A
Screw connections N/A
Coding possibilities N only
Nominal current (25°C) 8A
Nominal voltage 150 Volt



View to outside (connecting side)






solder cups	crimp w/o contacts	PCB contacts
-------------	--------------------	--------------

Here are the 7 digits to integrate into your connector part number.



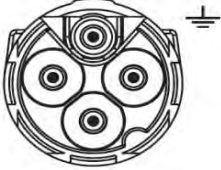
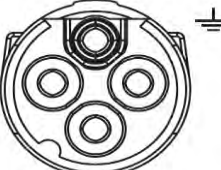
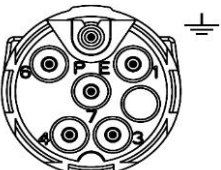
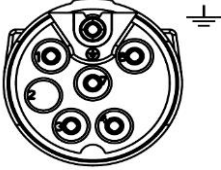
Solder cups	Coding "N"	"N" code is standard	2	8	S	1	N	1	2
Crimp insert									
PCB contacts									
PCB contacts									
PCB contacts									
PCB contacts									

Free solder pin length for PCB contacts used with the following panel connectors.....

N/A	N/A	N/A	N/A	HC	style 2	
N/A	N/A	N/A	N/A	HC	style 4/5	
N/A	N/A	N/A	N/A	HC	style W	
		N/A	N/A	HC	style 60	
		N/A	N/A	HC	style 6L	

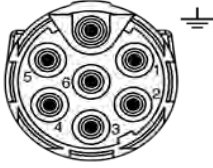
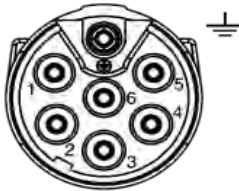
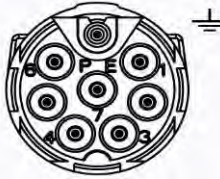
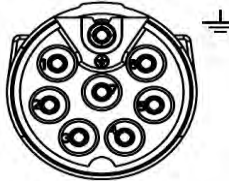
Interchangeable Connector Inserts

usable for Cable Connectors with thread or coupling

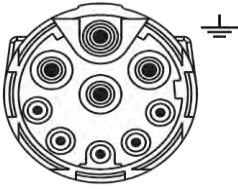
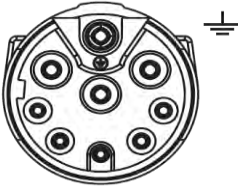


<p>4 (3+PE) positions male connector insert</p> <p>Contact diameter 2 mm Crimp connections AWG 24-14 Nominal current (25°C) 20A Nominal voltage 630 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 443 1515 495"> <tr> <td>ST-</td> <td>3</td> <td>E</td> <td>P</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	3	E	P	1	N	8	A
ST-	3	E	P	1	N	8	A		
<p>4 (3+PE) positions female connector insert</p> <p>Contact diameter 2 mm Crimp connections AWG 24-14 Nominal current (25°C) 20A Nominal voltage 630 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 789 1515 842"> <tr> <td>ST-</td> <td>3</td> <td>E</td> <td>S</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	3	E	S	1	N	8	A
ST-	3	E	S	1	N	8	A		
<p>6 (5+PE) positions male connector insert</p> <p>Contact diameter 1 mm Crimp connections AWG 28-17 Nominal current (25°C) 14A Nominal voltage 630 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 1157 1515 1209"> <tr> <td>ST-</td> <td>5</td> <td>E</td> <td>P</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	5	E	P	1	N	8	A
ST-	5	E	P	1	N	8	A		
<p>6 (5+PE) positions female connector insert</p> <p>Contact diameter 1 mm Crimp connections AWG 28-17 Nominal current (25°C) 14A Nominal voltage 630 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 1503 1515 1556"> <tr> <td>ST-</td> <td>5</td> <td>E</td> <td>S</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	5	E	S	1	N	8	A
ST-	5	E	S	1	N	8	A		

Interchangeable Connector Inserts


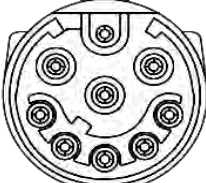

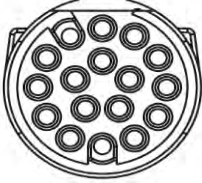
usable for Cable Connectors with thread or coupling

<p>7 (6+PE) positions male connector insert</p> <p>Contact diameter 1 mm Crimp connections AWG 28-17 Nominal current (25°C) 14A Nominal voltage 630 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 443 1526 491"> <tr> <td>ST-</td> <td>6</td> <td>E</td> <td>P</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	6	E	P	1	N	8	A
ST-	6	E	P	1	N	8	A		
<p>7 (6+PE) positions female connector insert</p> <p>Contact diameter 1 mm Crimp connections AWG 28-17 Nominal current (25°C) 14A Nominal voltage 630 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 785 1526 833"> <tr> <td>ST-</td> <td>6</td> <td>E</td> <td>S</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	6	E	S	1	N	8	A
ST-	6	E	S	1	N	8	A		
<p>8 (7+PE) positions male connector insert</p> <p>Contact diameter 1 mm Crimp connections AWG 28-17 Nominal current (25°C) 14A Nominal voltage 630 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 1150 1526 1199"> <tr> <td>ST-</td> <td>7</td> <td>E</td> <td>P</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	7	E	P	1	N	8	A
ST-	7	E	P	1	N	8	A		
<p>8 (7+PE) positions female connector insert</p> <p>Contact diameter 1 mm Crimp connections AWG 28-17 Nominal current (25°C) 14A Nominal voltage 630 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 1497 1526 1545"> <tr> <td>ST-</td> <td>7</td> <td>E</td> <td>S</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	7	E	S	1	N	8	A
ST-	7	E	S	1	N	8	A		

Interchangeable Connector Inserts
usable for Cable Connectors with thread or coupling

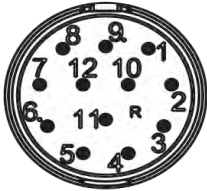







9 positions male connector insert		Here are the 7 digits to integrate into your connector part number.								
In preparation	 <p style="color: blue;">View to outside (connecting side)</p>									
		ST-	<table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> </tr> </table>							
9 positions female connector insert		Here are the 7 digits to integrate into your connector part number.								
In preparation	 <p style="color: blue;">View to outside (connecting side)</p>									
		ST-	<table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> </tr> </table>							
12 positions male connector insert		Here are the 7 digits to integrate into your connector part number.								
In preparation	 <p style="color: blue;">View to outside (connecting side)</p>									
		ST-	<table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> </tr> </table>							
12 positions female connector insert		Here are the 7 digits to integrate into your connector part number.								
In preparation	 <p style="color: blue;">View to outside (connecting side)</p>									
		ST-	<table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> </tr> </table>							

Interchangeable Connector Inserts
usable for Cable Connectors with thread or coupling

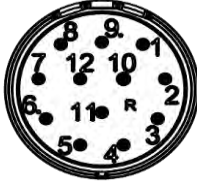



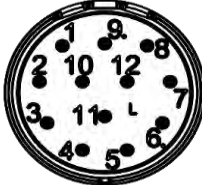

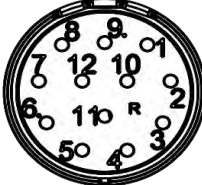

<p>08 positions male connector insert</p> <p>Contact diameter 1.0 mm Crimp connections AWG 28-17 Nominal current (25°C) 3.6A Nominal voltage 60 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 443 1515 491"> <tr> <td>ST-</td> <td>0</td> <td>8</td> <td>P</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	0	8	P	1	N	8	A
ST-	0	8	P	1	N	8	A		
<p>08 positions female connector insert</p> <p>Contact diameter 1.0 mm Crimp connections AWG 28-17 Nominal current (25°C) 3.6A Nominal voltage 60 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 793 1515 842"> <tr> <td>ST-</td> <td>0</td> <td>8</td> <td>S</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	0	8	S	1	N	8	A
ST-	0	8	S	1	N	8	A		
<p>17 positions male connector insert</p> <p>Contact diameter 0.6 mm Crimp connections AWG 28-20 Nominal current (25°C) 3.6A Nominal voltage 60 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 1161 1515 1209"> <tr> <td>ST-</td> <td>1</td> <td>7</td> <td>P</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	1	7	P	1	N	8	A
ST-	1	7	P	1	N	8	A		
<p>17 positions female connector insert</p> <p>Contact diameter 0.6 mm Crimp connections AWG 28-20 Nominal current (25°C) 3.6A Nominal voltage 60 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 1507 1515 1556"> <tr> <td>ST-</td> <td>1</td> <td>7</td> <td>S</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-20...</p>	ST-	1	7	S	1	N	8	A
ST-	1	7	S	1	N	8	A		

Interchangeable Connector Inserts usable for Cable/Panel Connectors











<p>12 positions male insert clockwise numbering</p> <p>Contact diameter 1 mm Crimp connections AWG 26-17 Crimp with C-HC contacts AWG 26-20 Nominal current (25°C) 8A Nominal voltage 150 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 443 1523 491"> <tr> <td>RF-</td> <td>1</td> <td>2</td> <td>P</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-30...</p> 	RF-	1	2	P	1	N	8	A
RF-	1	2	P	1	N	8	A		
<p>12 positions female insert counter clockwise numbering</p> <p>Contact diameter 1 mm Crimp connections AWG 26-17 Crimp with C-HC contacts AWG 26-20 Nominal current (25°C) 8A Nominal voltage 150 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 785 1523 833"> <tr> <td>RF-</td> <td>1</td> <td>2</td> <td>S</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-30...</p> 	RF-	1	2	S	1	N	8	A
RF-	1	2	S	1	N	8	A		
<p>12 positions male insert counter clockwise numbering</p> <p>Contact diameter 1 mm Crimp connections AWG 26-17 Crimp with C-HC contacts AWG 26-20 Nominal current (25°C) 8A Nominal voltage 150 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 1152 1523 1201"> <tr> <td>RF-</td> <td>1</td> <td>2</td> <td>P</td> <td>2</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-30...</p> 	RF-	1	2	P	2	N	8	A
RF-	1	2	P	2	N	8	A		
<p>12 positions female insert clockwise numbering</p> <p>Contact diameter 1 mm Crimp connections AWG 26-17 Crimp with C-HC contacts AWG 26-20 Nominal current (25°C) 8A Nominal voltage 150 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 1495 1523 1543"> <tr> <td>RF-</td> <td>1</td> <td>2</td> <td>S</td> <td>2</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-30...</p> 	RF-	1	2	S	2	N	8	A
RF-	1	2	S	2	N	8	A		

Interchangeable Connector Inserts usable for Cable/Panel Connectors

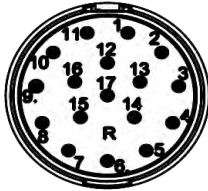





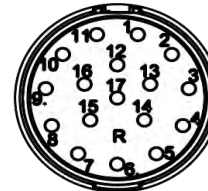

<p>12 positions male insert clockwise numbering</p> <p>Contact diameter 1 mm Crimp connections AWG 26-17 Crimp with C-HC contacts AWG 26-20 Nominal current (25°C) 8A Nominal voltage 150 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 443 1526 491"> <tr> <td>RF-</td> <td>1</td> <td>2</td> <td>P</td> <td>1</td> <td>S</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-30...</p> 	RF-	1	2	P	1	S	8	A
RF-	1	2	P	1	S	8	A		
<p>12 positions female insert counter clockwise numbering</p> <p>Contact diameter 1 mm Crimp connections AWG 26-17 Crimp with C-HC contacts AWG 26-20 Nominal current (25°C) 8A Nominal voltage 150 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="911 789 1526 837"> <tr> <td>RF-</td> <td>1</td> <td>2</td> <td>S</td> <td>1</td> <td>S</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-30...</p> 	RF-	1	2	S	1	S	8	A
RF-	1	2	S	1	S	8	A		
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Interchangeable Connector Inserts
usable for Cable/Panel Connectors

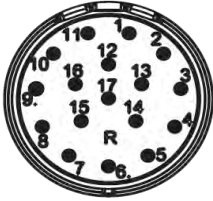





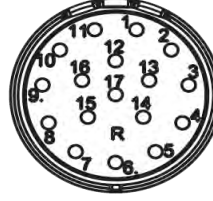



<p>16 positions male insert clockwise numbering</p> <p>Contact diameter 1 mm Crimp connections AWG 26-17 Crimp with C-HC contacts AWG 26-20 Nominal current (25°C) 8A Nominal voltage 125 Volt</p>  <p>View to outside (connecting side)</p>	<p>Here are the 7 digits to integrate into your connector part number.</p> <table border="1" data-bbox="919 443 1515 491"> <tr> <td>RF-</td> <td>1</td> <td>6</td> <td>P</td> <td>1</td> <td>N</td> <td>8</td> <td>A</td> </tr> </table> <p>crimp contacts see page B-C-30...</p> 	RF-	1	6	P	1	N	8	A
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usable for Cable/Panel Connectors

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