

CCJF-030-Request order pins (6 to 39 pins) 0.3mm pitch

Body width	0.3mm pitch		
	Request order pins	D type (PCB for flexible connector mounting)	R type (PCB for flexible connector mounting)
8mm width	6 to 10 pins		
10mm width	11 to 19 pins		
12mm width	20 to 25 pins		
14mm width	26 to 31 pins		
17mm width	32 to 39 pins		

Solder pads used for 0.3mm pitch

(The center is at No. 20.)  
 \*If even no pins is requested, we must ensure that no usage of solder pad and pin No.

Body width	Contact pins	used solder pad.
8mm	7 pins	17 ~ 23
	9	15 23
10mm	11	15 25
	13	13 25
	15	13 27
	17	11 27
	19	11 29
12mm	21	9 29
	23	9 31
	25	7 31
14mm	27	7 33
	29	5 33
	31	5 35
17mm	33	3 35
	35	3 37
	37	1 37
	39	1 39

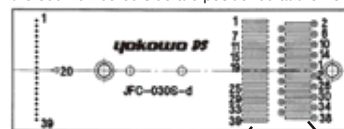
Uses this range

Regarding 0.3mm pitch boards

There are two types of terminal connector positions for soldering 0.3mm pitch FPC when mounting on the board. Please select the board type that is suitable for the connector type.

Symbol : D

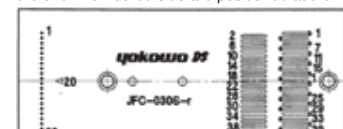
Circuit board for connectors on which pins on the odd-numbered side are positioned at the front:



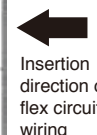
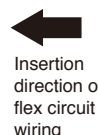
Odd number Even number  
 Wiring connector mount position

Symbol : R

Circuit board for connectors on which pins on the even-numbered side are positioned at the front:



Even number Odd number  
 Wiring connector mount position



# PCB for discrete wiring

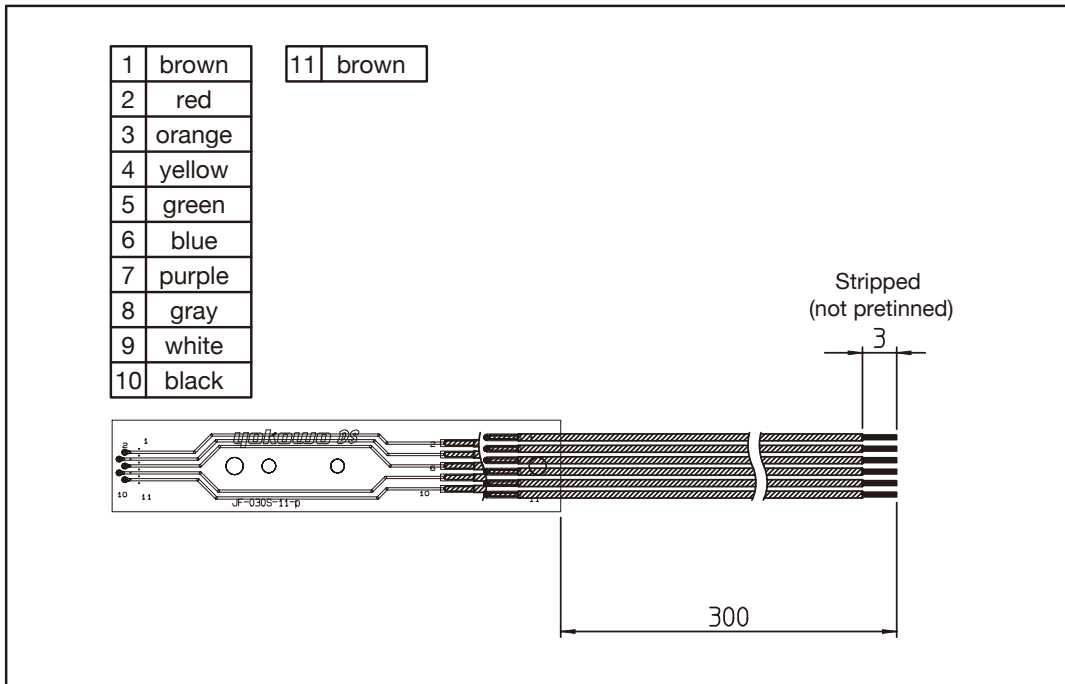
\*If even no pins is requested, we must ensure that no usage of solder pad and pin No.

0.3mm pitch	
Request order pins	P type (PCB for discrete wiring)
<p><b>6 to 10pins</b> 8mm width</p> <p>Type H (PCB No.:H)has soldering for discrete wiring of 11 pins</p>	
<p><b>11 to 19pins</b> 10mm width</p> <p>Type H (PCB No.:H)has soldering for discrete wiring of 19 pins</p>	
<p><b>20 to 25pins</b> 12mm width</p> <p>Type H (PCB No.:H)has soldering for discrete wiring of 25 pins</p>	
<p><b>26 to 31pins</b> 14mm width</p> <p>Type H (PCB No.:H)has soldering for discrete wiring of 31 pins</p>	
<p><b>32 to 39pins</b> 17mm width</p> <p>Type H (PCB No.:H)has soldering for discrete wiring of 39 pins</p>	

\*the pad for discrete wire has broader width

Contact pins	used solder pad.
7 pins	3 ~ 9
9	1 9
11	3 13
13	3 15
15	3 17
17	1 17
19	1 19
21	3 23
23	1 23
25	1 25
27	3 29
29	1 29
31	1 31
33	3 35
35	3 <b>Uses this range</b> 37
37	1 37
39	1 39

## Discrete pre-wired substrate request order pins (6 to 10 pins)

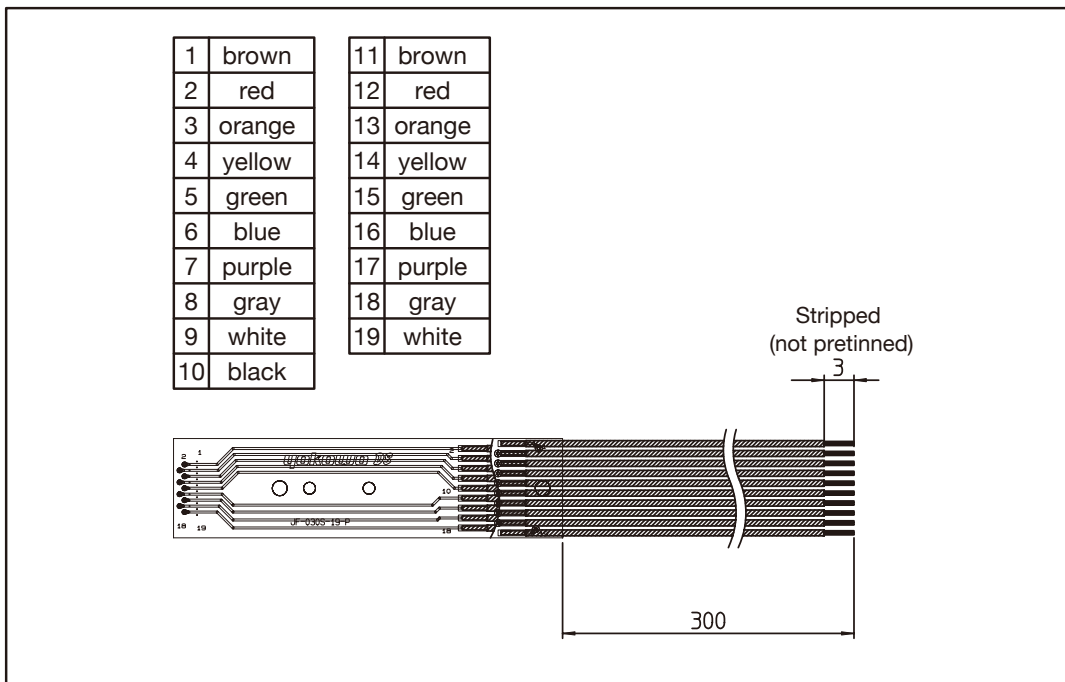


Refer to the above diagram for the relationship between substrate pattern and the color of the line material.

However, be sure to note that the required wiring will vary with the specifications of the clip connector (pin layout).

10-color discrete wiring with core diameter of 0.24 mm, external insulation diameter of 0.54 mm, wire length of 300 mm from board edge, and ends stripped to a length of 3 mm.

## Discrete pre-wired substrate request order pins (6 to 19 pins)

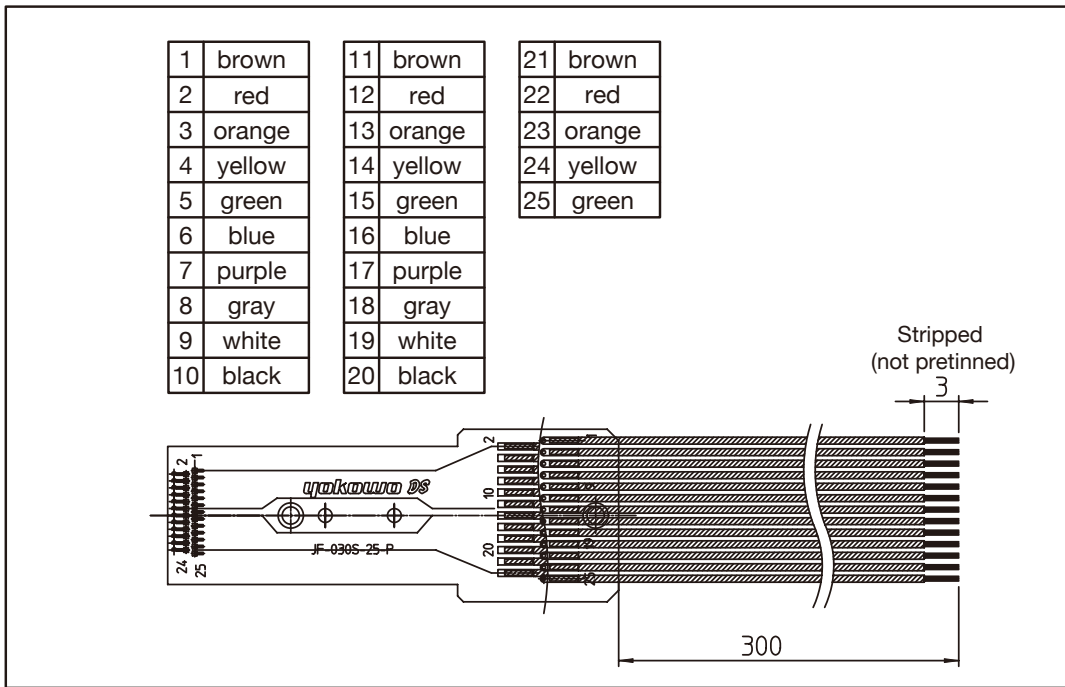


Refer to the above diagram for the relationship between substrate pattern and the color of the line material.

However, be sure to note that the required wiring will vary with the specifications of the clip connector (pin layout).

10-color discrete wiring with core diameter of 0.24 mm, external insulation diameter of 0.54 mm, wire length of 300 mm from board edge, and ends stripped to a length of 3 mm.

## Discrete pre-wired substrate request order pins (20 to 25 pins)

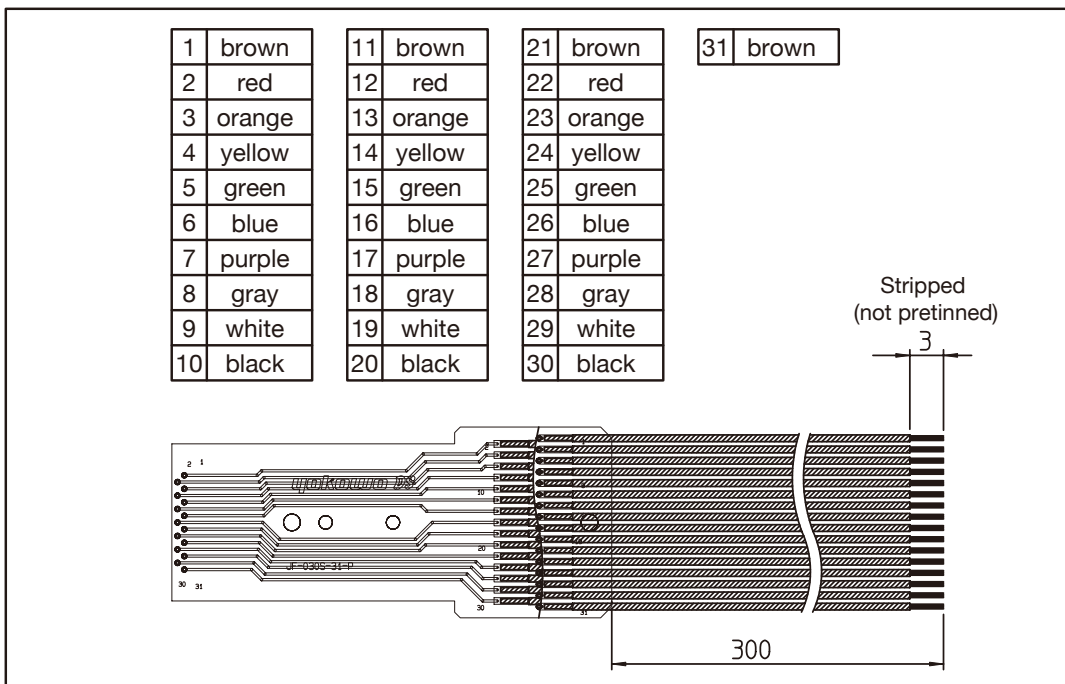


Refer to the above diagram for the relationship between substrate pattern and the color of the line material.

However, be sure to note that the required wiring will vary with the specifications of the clip connector (pin layout).

10-color discrete wiring with core diameter of 0.24 mm, external insulation diameter of 0.54 mm, wire length of 300 mm from board edge, and ends stripped to a length of 3 mm.

## Discrete pre-wired substrate request order pins (26 to 31 pins)

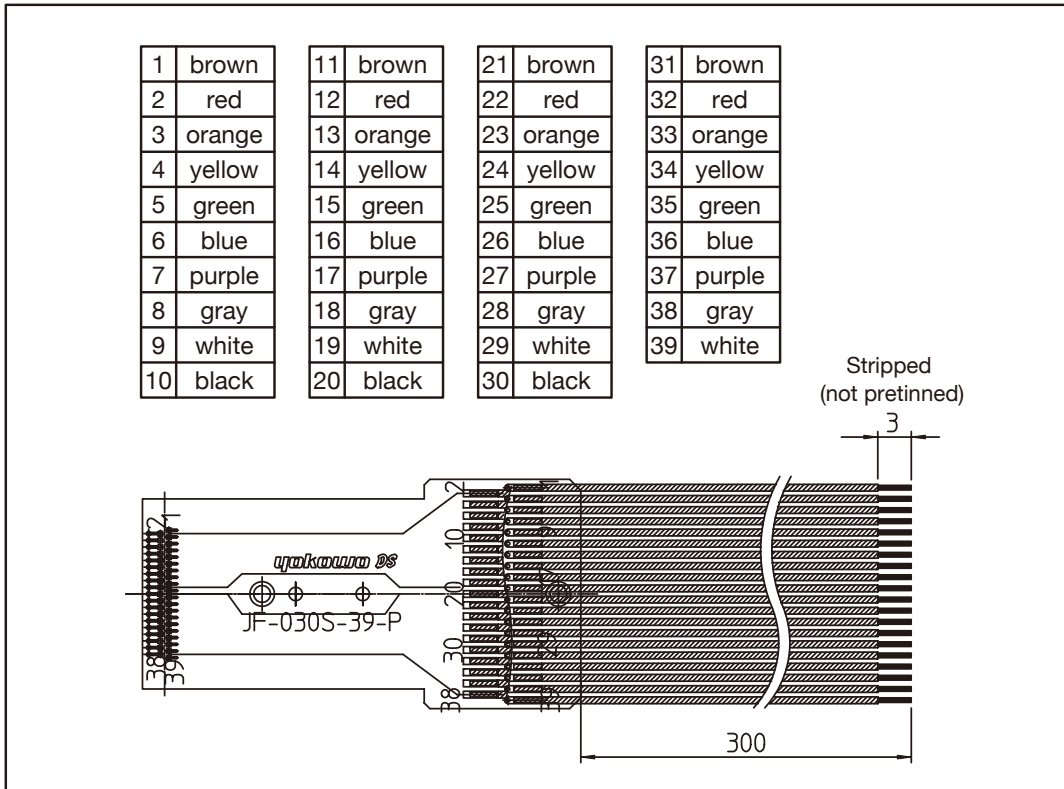


Refer to the above diagram for the relationship between substrate pattern and the color of the line material.

However, be sure to note that the required wiring will vary with the specifications of the clip connector (pin layout).

10-color discrete wiring with core diameter of 0.24 mm, external insulation diameter of 0.54 mm, wire length of 300 mm from board edge, and ends stripped to a length of 3 mm.

# Discrete pre-wired substrate request order pins (32 to 39 pins)



Refer to the above diagram for the relationship between substrate pattern and the color of the line material.

However, be sure to note that the required wiring will vary with the specifications of the clip connector (pin layout).

10-color discrete wiring with core diameter of 0.24 mm, external insulation diameter of 0.54 mm, wire length of 300 mm from board edge, and ends stripped to a length of 3 mm.