

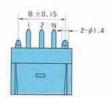
### No locking structure 20 48.26 56.26 61.21 67.3 3.3

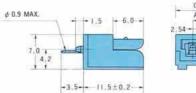
## Part number 00 9021 0613 339 00 No. of positions 6,12,16,20 Variation(Terminating type) 13: Right Angle 14: Vertical Plating code

339 : Au plated

Ordering code

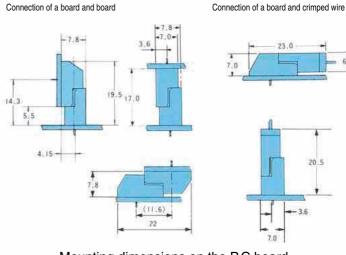
## Vertical







## Mating dimensions Connection of a board and board



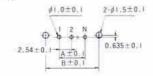
**SERIES** 

Single row type with no flange for printed circuit boards

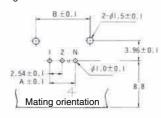
## Right Angle -6.0

## Mounting dimensions on the P.C.board

## Vertical



## Right Angle



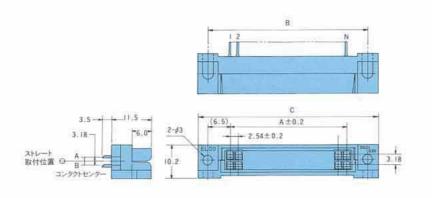
No. of positions	A	В	С	Remarks		
2	2.54	7.62	10.54			
3	5.08	11.58	13.08			
4	7.62	12.70	15.62			
6	12.70	17.78	20.70			
8	17.78	22.86	25.78			
10	22.86	27.94	30.86	With the locking structure		
12	27,94	33.02	35.94			
14	33.02	38.10	41.02			
16	38.10	43.18	46.10			
18	43.18	48.26	51.18			
20	48.26	53.34	56.26	No locking structure		

## Ordering code

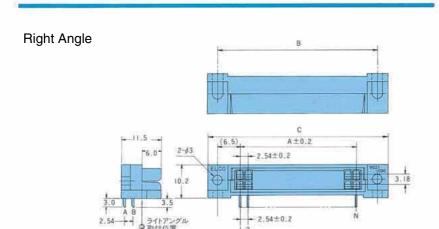
Part number	00	9021	0211	00	339
No. of positions			TT		T
2,3,4,6,8,10,12,14,16,18,20					
Variation(Terminating type)					
11 : Right Angle					
12 : Vertical					
Plating code					

339: Au plated

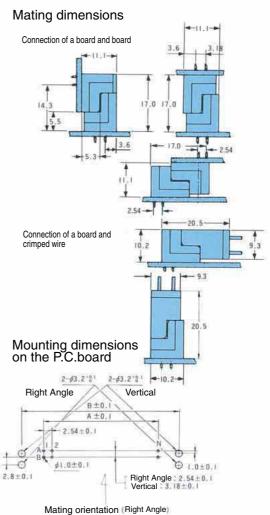
## Vertical



# SERIES 9021 Dual type for printed circuit boards



No. of positions	Α	В	С
14(7/7)	15.24		23.24
20 (10/10)	22.86	35.81	41.9
26(13/13)	30.48	43.43	49.5
30(15/15)	35.56	48.51	54.6
36(18/18)	43.18	56.13	62.2
40 (20/20)	48.26	61.21	67.3



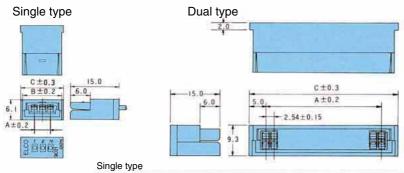
## Ordering code

t numbe	r	00	9021	1421	00	3
of posi	tions					
20.26	.30.36.40					
	,30,36,40					
	erminating type)					
iation(Te	erminating type)					
iation(Te	Priminating type)  Right Angle type with no flange (only for 14-contact)					

339 : Au plated

Plating code

## Crimp type



No. of positions	Α	В	С
2	2.54	10.54	12.5
3	5.08	13.08	15.1
4	7.62	15.62	17.6
6	12.70	20.70	22.7
8	17.78	25.78	27.8
10	22.86	30.86	32.9
12	27.94	35.94	37.9
14	33.02	41.02	43.0
16	38.10	46.10	48.1
18	43.18	51.18	53.2
20	48.26	56.26	58.2

## SERIES 9021 Insulator

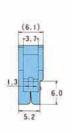
## Dual type

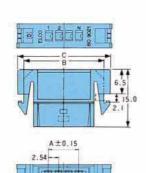
No. of positions	Α	С	
14(7/7)	15.24	23.30*	
20(10/10)	22.86	32.86	
26(13/13)	30.48	40.48	
30(15/15)	35.56	45.56	
36(18/18)	43.18	53.18	
40(20/20)	48.26	58.26	

\*with no flange

(Note) the location of flange for 14-position type is different from others.

## Panel mounted type



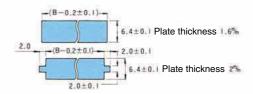


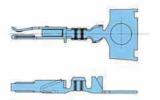
## Ordering code Crimp type

Part number	60	9021	3024	10 000
No. of positions Single type :2,3,4 Dual type :14,20	,6,8,10, ,26,30,	12,14,16,18, 36,40	,20	ΙT
Variation  1: Single type  2: Dual type				-
Color code —— ooo: Green				

### No. of positions A В C 2.54 15.74 19.34 5.08 3 18.28 21.88 4 7.62 20.82 24,42 12.70 25.90 29.50 6 17.78 30.98 34.58 8 10 22.86 36.06 39.66 27.94 41.14 44.74 12

## Shape of the panel to be mounted





## Panel mounted type

Part number	60	9021	3028	16	000
No. of positions					T
2,3,4,6,8,10,12					
Color code					
000:Green 001:Wh	ite 002:	Black			

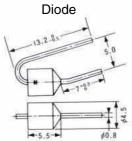
## Contact

Part number	60	9021	0313	00	339
Variation ===					
0313 00: Contac	ts loose				
0323 99: Reeled	Contacts	(10,000 co	ontacts per i	reel)	
Plating code =		_			

339: Au plated

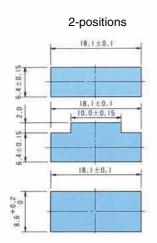
## Insulator 2-positions 4-positions 20.7 13.08 28.7 (22.0)5.08

**SERIES** Surge killer

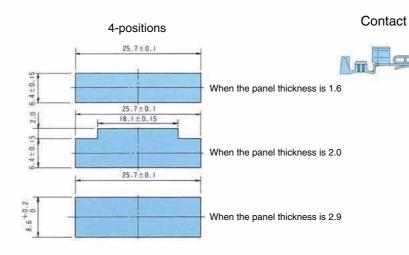


Recommended diode

Z-1047(1401-0728)manufactures by Ishizuka Electronics Corp.



Shape of the panel to be mounted



## Ordering code Insulator

3038 Part number 9021 002

No. of positions

03: 2-positions (Mating with a 3-positions connector) 06: 4-positions (Mating with a 6-positions connector)

## Contact

Plating code

60 9021 Part number Variation • oo: Contacts loose 99 : Reeled Contacts(3,000 contacts per reel)

392:  $2\mu$ m or thicker of silver (Ag) plated