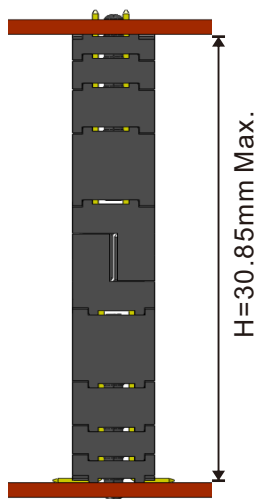
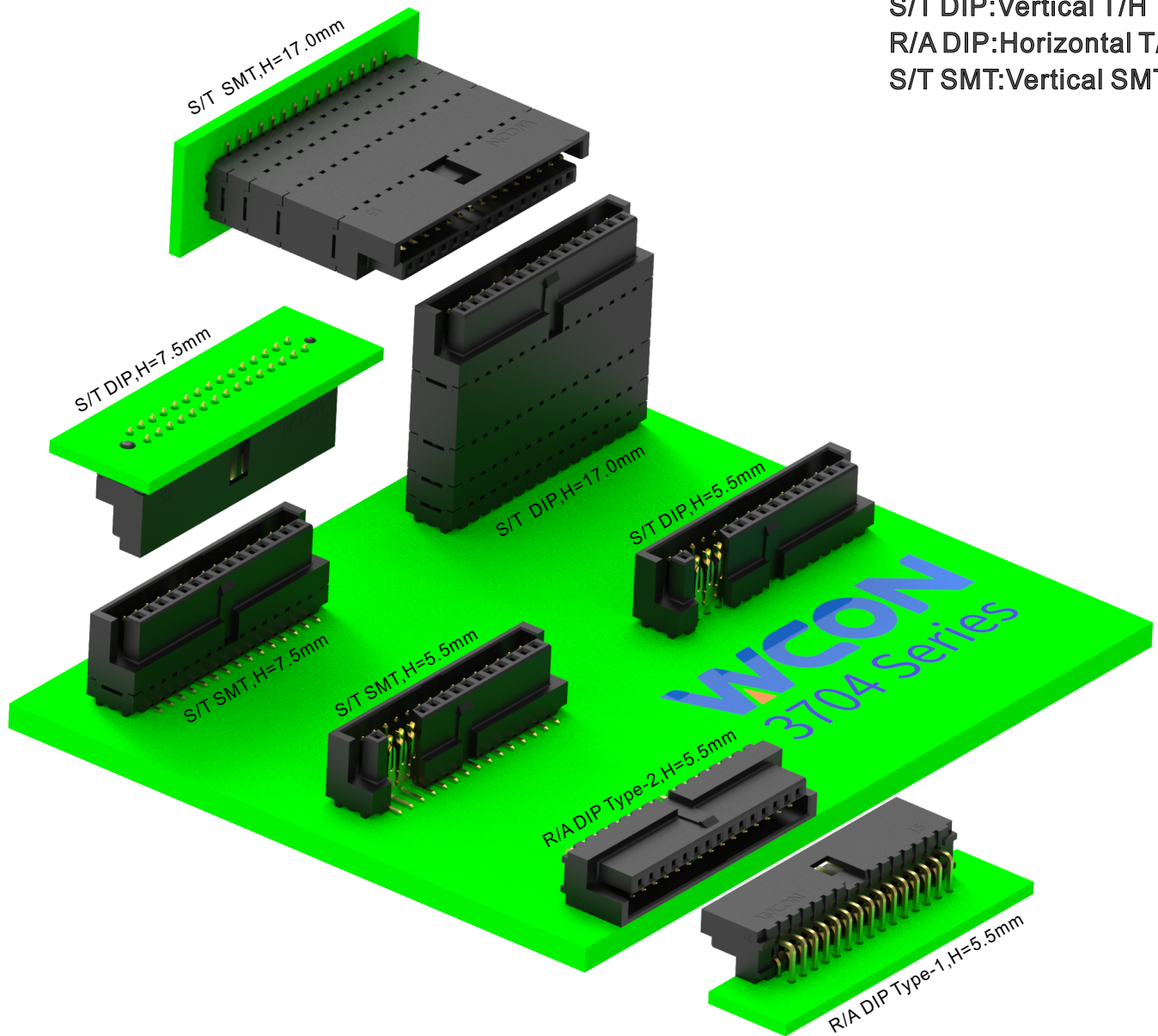
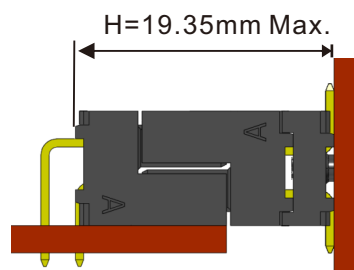
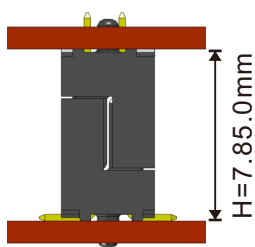


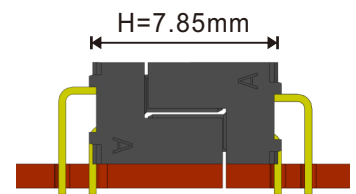
Board-Mounting
 S/T DIP:Vertical T/H
 R/A DIP:Horizontal T/H
 S/T SMT:Vertical SMT



Parallel Assembly



Vertical Assembly



Horizontal Assembly

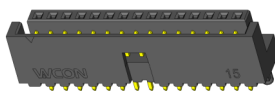
3704-A020-055SXXT01	3704-A020-055SXXT02	3704-A020-XXXSXXT01	3704-A020-055MXXX01	3704-A020-XXXMXXX01
3704-A020-055SXXT01	3704-A020-055SXXT02	3704-A020-XXXSXXT01	3704-A020-055MXXX01	3704-A020-XXXMXXX01

3704-A020-055SXXT01	3704-A020-055SXXT02	3704-A020-XXXSXXT01	3704-A020-055MXXX01	3704-A020-XXXMXXX01
3704-A020-055RXXX01				

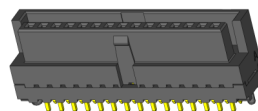
3704-A020-055SXXT01	3704-A020-055SXXT02	3704-A020-XXXSXXT01	3704-A020-055MXXX01	3704-A020-XXXMXXX01	3704-A020-055RXXX01
3704-A020-055RXXX02					

SPECIFICATIONS

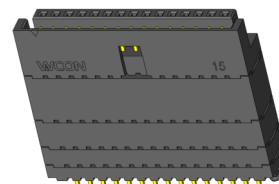
Current Rating: 1.0AMP
Contact Resistance: 25mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -40°C to +105°C
Contact Material: Copper Alloy
Contact plating: Au or Sn or Ni
Standard: LCP Black (UL94V-0)



3704-A030-055SXXX01



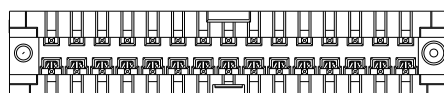
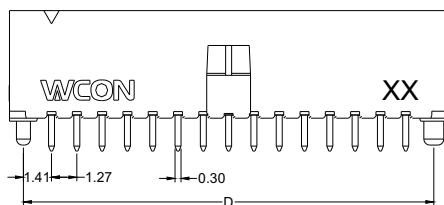
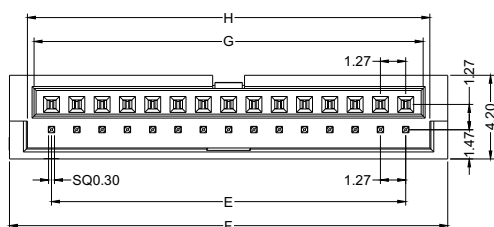
3704-A030-075SXXX01



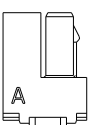
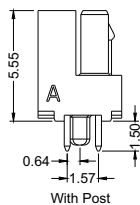
3704-A030-170SXXX01

3704 -	A	<u>030</u> -	<u>XXX</u>	<u>S</u>	<u>WX</u>	<u>X</u>	<u>01</u>
		Positions 10,12,16,20,26,30, 40,60	Insulator Height 055=5.55mm 075=7.55mm(5.55+2) 170=17.05mm(5.55+11.5)	Board-Mounting S=S/T DIP	Contact plating area W0=Gold Flash/Matte Tin W3=10u"Au/Matte Tin W5=30u"Au/Matte Tin	Packaging R=Tape & Reel+ Cap T=Tube	Options 01:W/ Post 02:W/O Post

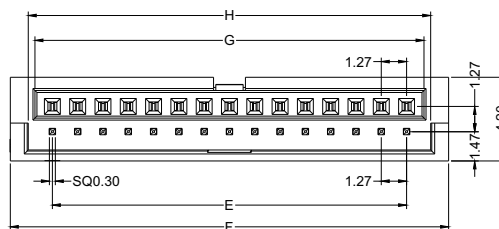
3704-A030-055SXX01/2



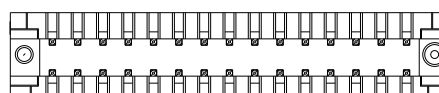
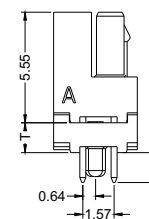
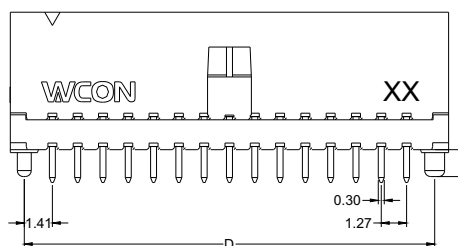
Without Post



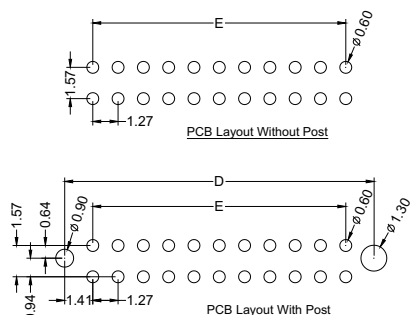
3704-A030-XXSXX01



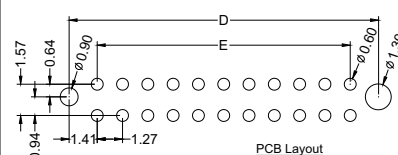
T
1.50
2.00
3.00
5.00



Pos	Dim	D	E	F	G	H
10		7.90	5.08	9.30	6.83	7.61
12		9.17	6.35	10.57	8.10	8.88
16		11.71	8.89	13.11	10.64	11.42
20		14.25	11.43	15.65	13.18	13.96
26		18.06	15.24	19.46	16.99	17.77
30		20.60	17.78	22.00	19.53	20.31
40		26.95	24.13	28.35	25.88	26.66
60		39.65	36.83	41.05	38.58	39.36



Pos	Dim	D	E	F	G	H	T
10		7.90	5.08	9.30	6.83	7.61	
12		9.17	6.35	10.57	8.10	8.88	1.50
16		11.71	8.89	13.11	10.64	11.42	2.00
20		14.25	11.43	15.65	13.18	13.96	3.00
26		18.06	15.24	19.46	16.99	17.77	5.00
30	20	16.70	17.78	22.00	19.53	20.31	11.50
40	26	26.95	24.13	28.35	25.88	26.66	
60	39	39.65	36.83	41.05	38.58	39.36	



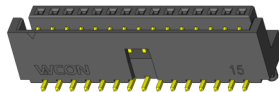


3704 Series

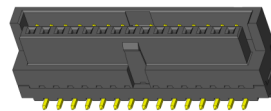
Board to Board, Male&Female Two In One, 1.27mm (0.050")

SPECIFICATIONS

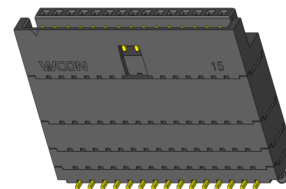
Current Rating: 1.0AMP
Contact Resistance: 25mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -40°C to +105°C
Contact Material: Copper Alloy
Contact plating: Au or Sn over Ni
Insulator Material: Polyester (UL94V-0)
Standard: LCP Black



3704-A030-055MXXR01



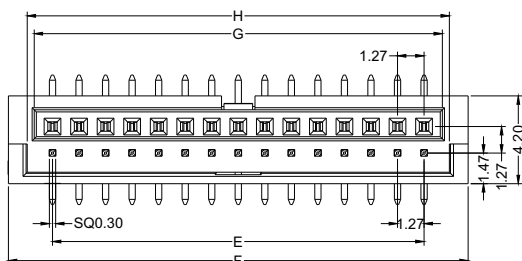
3704-A030-075MXXR01



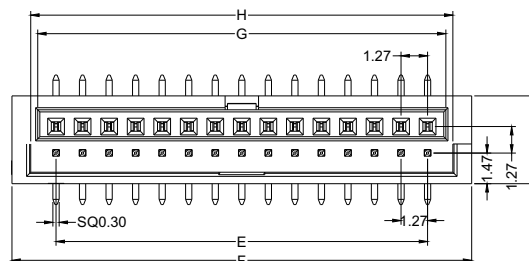
3704-A030-170MXXR01

3704 -	A	030 -	XXX	M	WX	X	01
		Positions 10,12,16,20,26,30, 40,60	Insulator Height 055=5.55mm 075=7.55mm(5.55+2) 170=17.05mm(5.55+11.5)	Board-Mounting M=S/T SMT	Contact plating area W0=Gold Flash/Matte Tin W3=10u"Au/Matte Tin W5=30u"Au/Matte Tin	Packaging R=Tape & Reel+ Cap T=Tube	Options 01:W/ Post 02:W/O Post

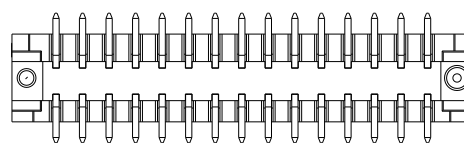
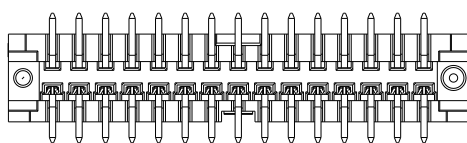
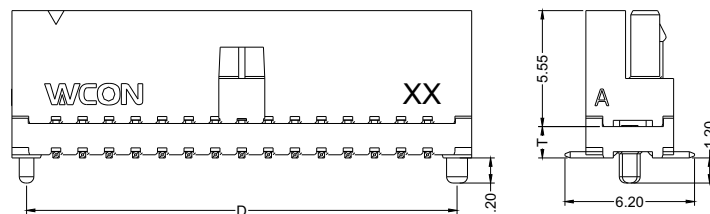
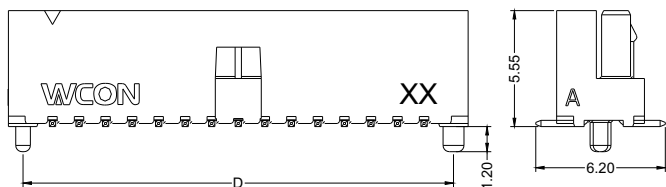
3704-A030-055MXXX01



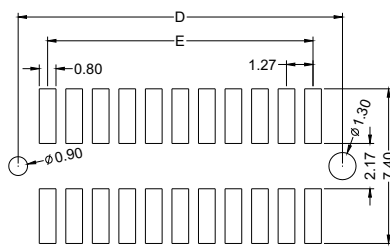
3704-A030-XXXMXXX01



T
1.50
2.00
3.00
5.00

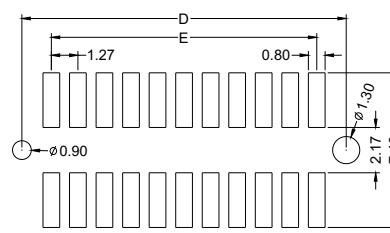


Pos	Dim	D	E	F	G	H
10		7.90	5.08	9.30	6.83	7.61
12		9.17	6.35	10.57	8.10	8.88
16		11.71	8.89	13.11	10.64	11.42
20		14.25	11.43	15.65	13.18	13.96
26		18.06	15.24	19.46	16.99	17.77
30		20.60	17.78	22.00	19.53	20.31
40		26.95	24.13	28.35	25.88	26.66
60		39.65	36.83	41.05	38.58	39.36



PCB Layout

Pos	Dim	D	E	F	G	H	T
10		7.90	5.08	9.30	6.83	7.61	
12		9.17	6.35	10.57	8.10	8.88	1.50
16		11.71	8.89	13.11	10.64	11.42	2.00
20		14.25	11.43	15.65	13.18	13.96	3.00
26		18.06	15.24	19.46	16.99	17.77	5.00
30		20.60	17.78	22.00	19.53	20.31	
40		26.95	24.13	28.35	25.88	26.66	
60		39.65	36.83	41.05	38.58	39.36	



PCB Layout

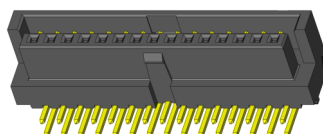


3704 Series

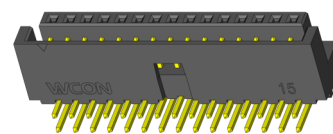
Board to Board, Male&Female Two In One, 1.27mm (0.050")

SPECIFICATIONS

Current Rating: 1.0AMP
Contact Resistance: 25mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -40°C to +105°C
Contact Material: Copper Alloy
Contact plating: Au or Sn over Ni
Insulator Material: Polyester (UL94V-0)
Standard: LCP Black



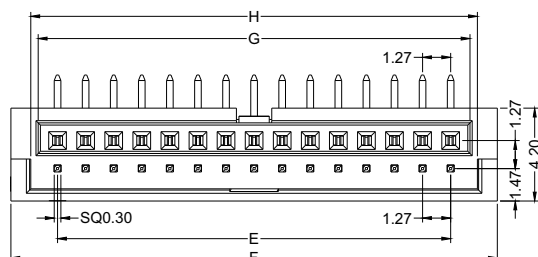
3704-A030-055RXXX01



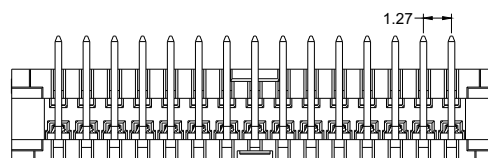
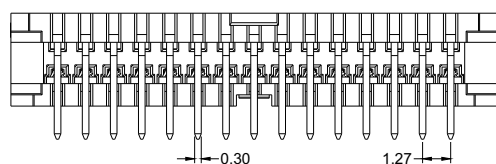
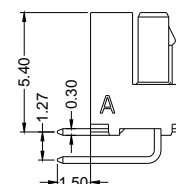
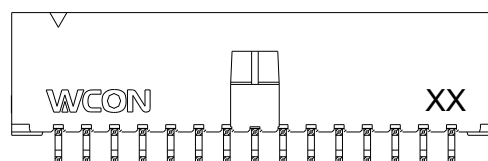
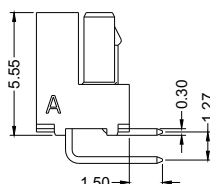
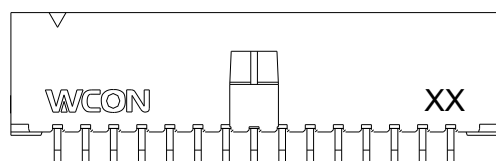
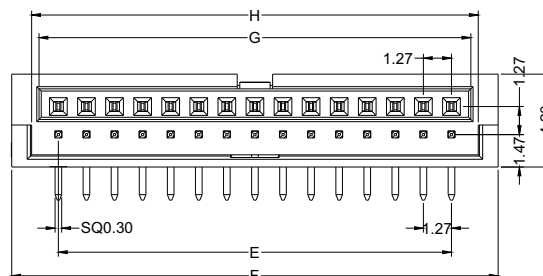
3704-A020-055RXXX02

3704 -	A	030 -	055	R	WX	X	01
		Positions 10,12,16,20,26,30, 40,60	Insulator Height 055=5.55mm	Board-Mounting R=R/A DIP	Contact plating area W0=Gold Flash/Matte Tin W3=10u"Au/Matte Tin W5=30u"Au/Matte Tin	Packaging R=Tape & Reel+ Cap T=Tube	Options 01:Type-1 02:Type-2

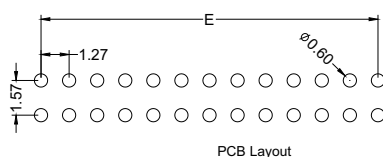
3704-A030-055RXXX01



3704-A030-055RXXX02

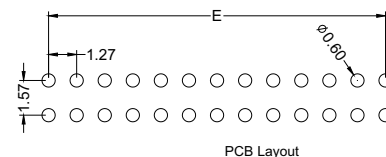


Pos	Dim	E	F	G	H	T
10		5.08	9.30	6.83	7.61	1.50
12		6.35	10.57	8.10	8.88	2.00
16		8.89	13.11	10.64	11.42	3.00
20		11.43	15.65	13.18	13.96	5.00
26		15.24	19.46	16.99	17.77	
30		17.78	22.00	19.53	20.31	
40		24.13	28.35	25.88	26.66	
60		36.83	41.05	38.58	39.36	



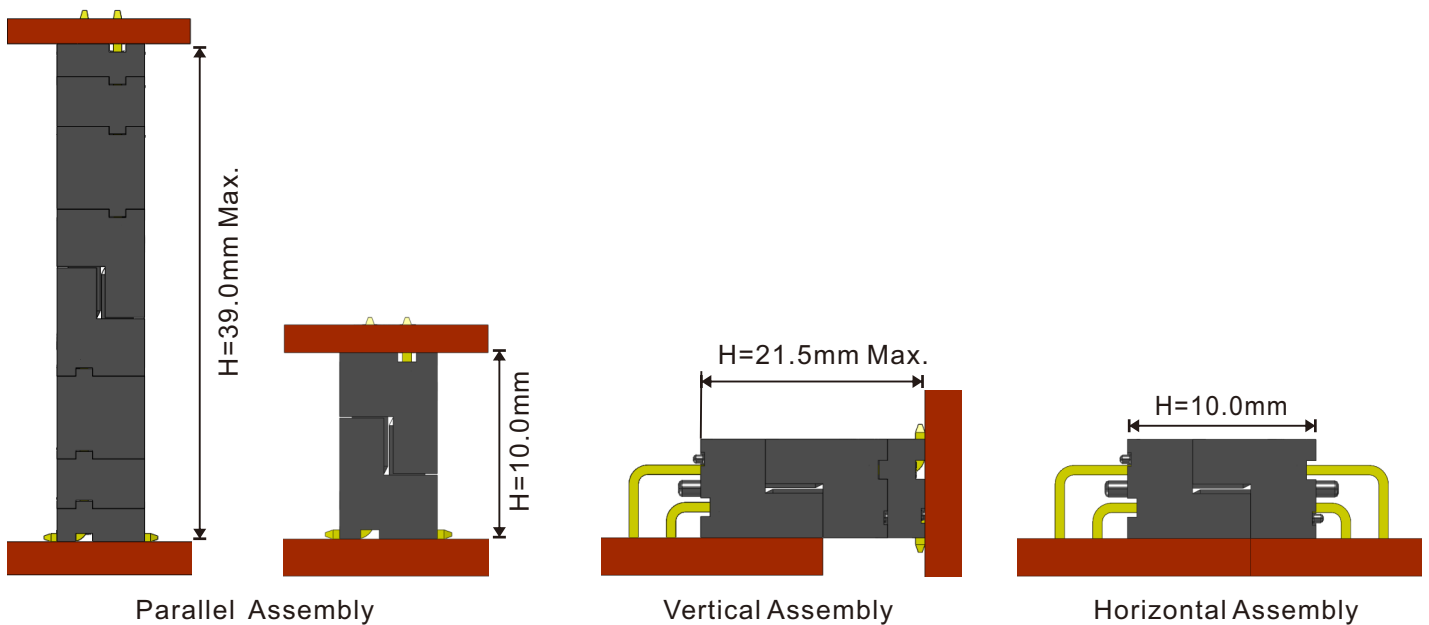
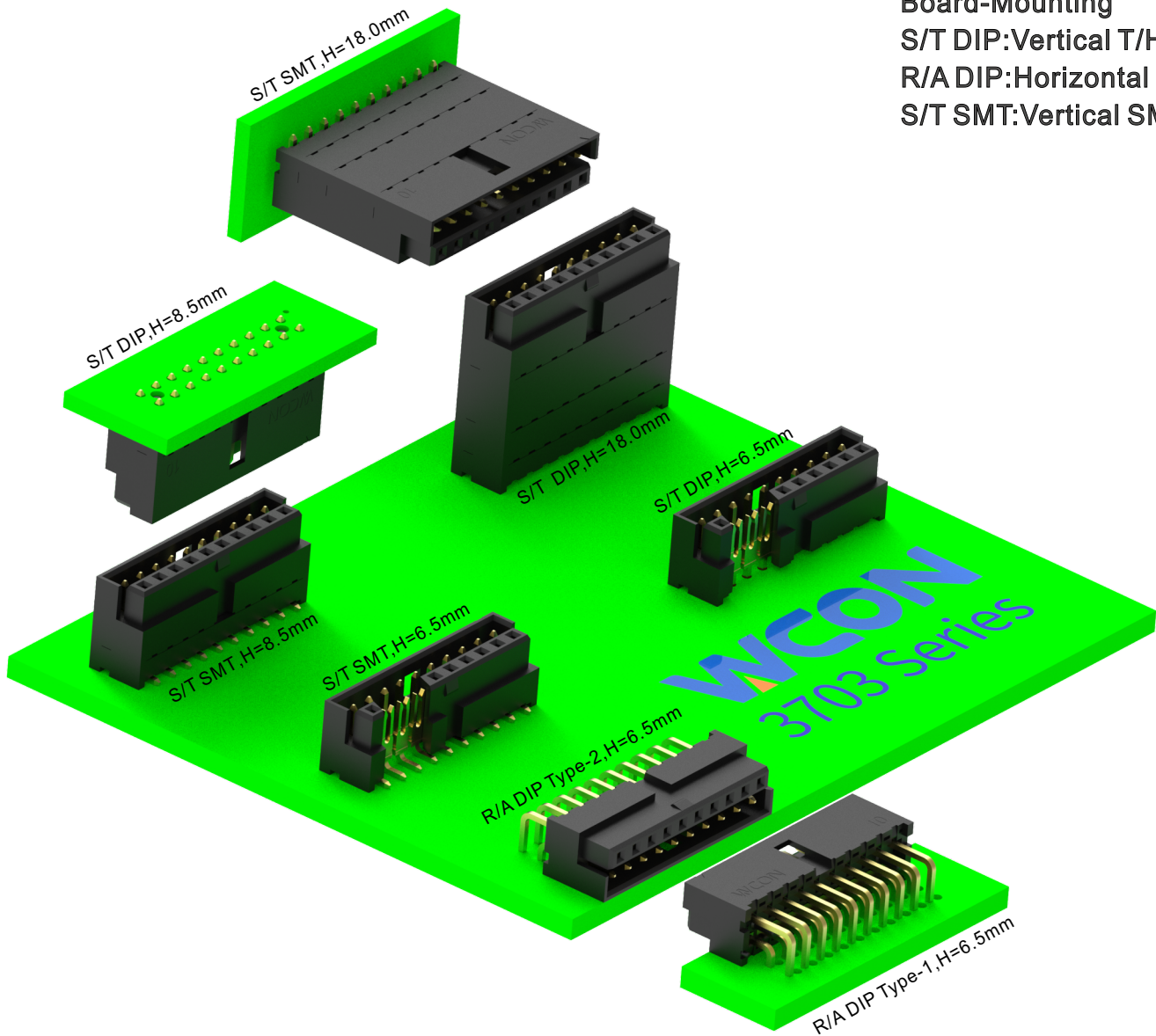
PCB Layout

Pos	Dim	E	F	G	H	T
10		5.08	9.30	6.83	7.61	1.50
12		6.35	10.57	8.10	8.88	2.00
16		8.89	13.11	10.64	11.42	3.00
20		11.43	15.65	13.18	13.96	5.00
26		15.24	19.46	16.99	17.77	
30		17.78	22.00	19.53	20.31	
40		24.13	28.35	25.88	26.66	
60		36.83	41.05	38.58	39.36	



PCB Layout

Board-Mounting
 S/T DIP:Vertical T/H
 R/A DIP:Horizontal T/H
 S/T SMT:Vertical SMT



3703-A020-065SXXT01	3703-A020-065SXXT02	3703-A020-XXXSXXT01	3703-A020-065MXXX01	3703-A020-XXXMXXX01
		 T=1.5~14.5mm		 T=1.5~14.5mm
 Dimensions: 6.54, 10.00, 6.54		 Dimensions: 39.00 Max., 10.00, 6.54, T	 Dimensions: 10.00, 6.54, T	 Dimensions: 39.00 MAX., 10.00, 6.54, T
		 T=1.5~14.5mm		 T=1.5~14.5mm
3703-A020-065SXXT01	3703-A020-065SXXT02	3703-A020-XXXSXXT01	3703-A020-065MXXX01	3703-A020-XXXMXXX01

3703-A020-065SXXT01	3703-A020-065SXXT02	3703-A020-XXXSXXT01	3703-A020-065MXXX01	3703-A020-XXXMXXX01
		 T=1.5~14.5mm		 T=1.5~14.5mm
3703-A020-065RXXX01				

3703-A020-065SXXT01	3703-A020-065SXXT02	3703-A020-XXXSXXT01	3703-A020-065MXXX01	3703-A020-XXXMXXX01	3703-A020-065RXXX01
		 T=1.5~14.5mm		 T=1.5~11.5mm	
3703-A020-065RXXX02					

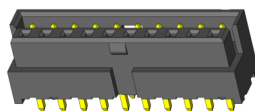


3703 Series

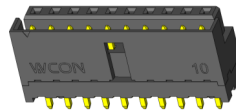
Board to Board, Male&Female Two In One,2.00mm (0.079")

SPECIFICATIONS

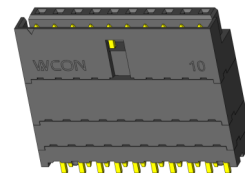
Current Rating: 3.2AMP
Contact Resistance: 20mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -55°C to +125°C
Contact Material: Copper Alloy
Contact plating: Au or Sn over Ni
Insulator Material: Polyester (UL94V-0)
Standard: LCP Black
Type: S



3703-A020-065SXXX01



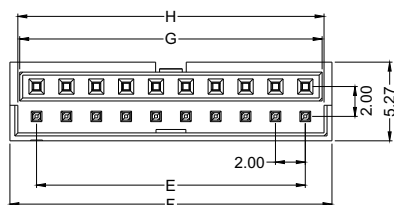
3703-A020-085SXXX01



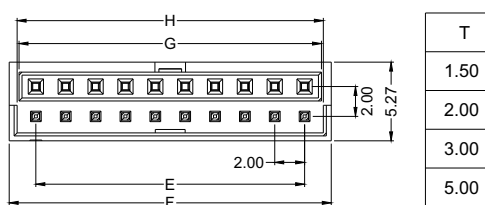
3703-A020-180SXXX01

3703 -	A	020 -	XXX	S	WX	X	01
		Positions 10,12,16,20,26,30, 40,60	Insulator Height 060=6.54mm 085=8.54mm(6.54+2.0) 180=18.04mm(6.54+14.5)	Board-Mounting S=S/T DIP	Contact plating area W0=Gold Flash/Matte Tin W3=10u"Au/Matte Tin W5=30u"Au/Matte Tin	Packaging R=Tape & Reel + Cap T=Tube	Options 01:W/ Post 02:W/O Post

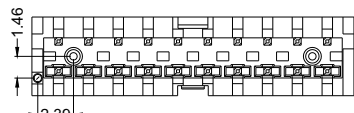
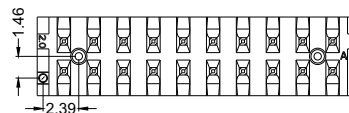
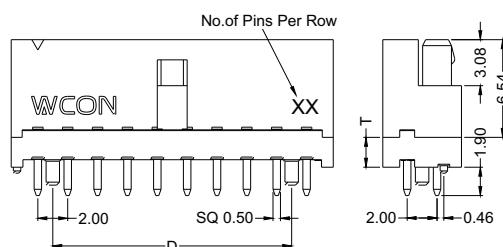
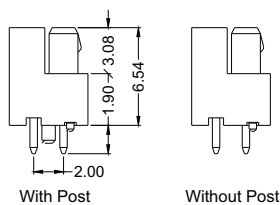
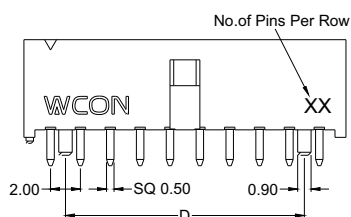
3703-A020-065SXXX01/2



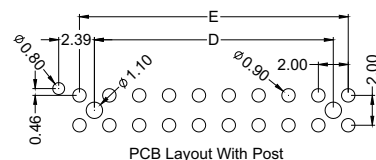
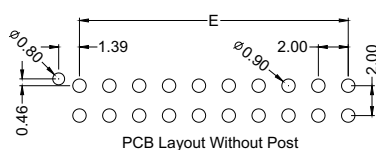
3703-A020-XXXSXXX01



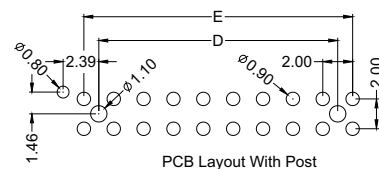
T
1.50
2.00
3.00
5.00



Pos	Dim	D	E	F	G	H
10		6.00	8.00	11.57	10.25	10.51
12		8.00	10.00	13.57	12.25	12.51
16		12.00	14.00	17.57	16.25	16.51
20		16.00	18.00	21.57	20.25	20.51
26		22.00	24.00	27.57	26.25	26.51
30		26.00	28.00	31.57	30.25	30.51
40		36.00	38.00	41.57	40.25	40.51
60		56.00	58.00	61.57	60.25	60.51



Pos	Dim	D	E	F	G	H	T
10		6.00	8.00	11.57	10.25	10.51	
12		8.00	10.00	13.57	12.25	12.51	1.50
16		12.00	14.00	17.57	16.25	16.51	2.00
20		16.00	18.00	21.57	20.25	20.51	3.00
26		22.00	24.00	27.57	26.25	26.51	5.00
30		26.00	28.00	31.57	30.25	30.51	11.50
40		36.00	38.00	41.57	40.25	40.51	
60		56.00	58.00	61.57	60.25	60.51	



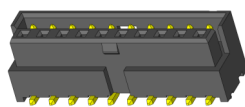


3703 Series

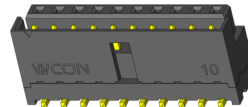
Board to Board, Male&Female Two In One,2.00mm (0.079")

SPECIFICATIONS

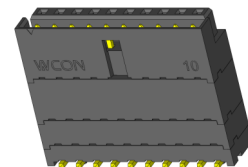
Current Rating: 3.2AMP
Contact Resistance: 20mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -55℃ to +125℃
Contact Material: Copper Alloy
Contact plating: Au or Sn over Ni
Insulator Material: Polyester (UL94V-0)
Standard: LCP Black
Type: S



3703-A020-065MXXR01



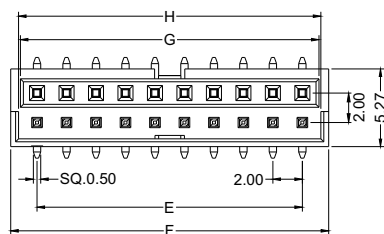
3703-A020-085MXXR01



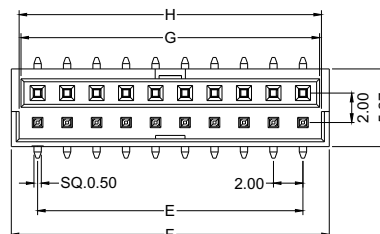
3703-A020-180MXXR01

3703 -	A	020 -	XXX	M	WX	X	01
		Positions 10,12,16,20,26,30, 40,60	Insulator Height 060=6.54mm 085=8.54mm(6.54+2.0) 180=18.04mm(6.54+14.5)	Board-Mounting M=S/T SMT	Contact plating area W0=Gold Flash/Matte Tin W3=10u"Au/Matte Tin W5=30u"Au/Matte Tin	Packaging R=Tape & Reel+ Cap T=Tube	Options 01:W/ Post 02:W/O Post

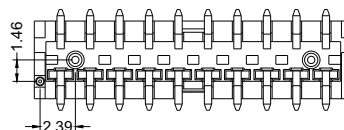
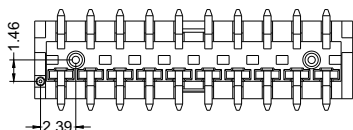
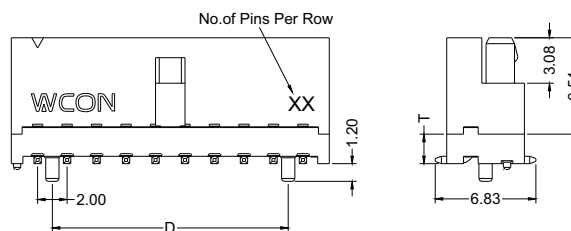
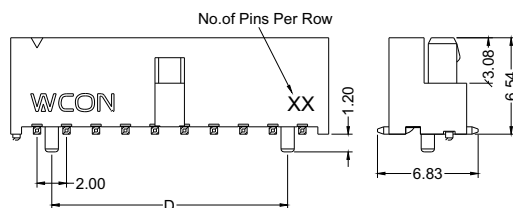
3703-A020-065MXX01



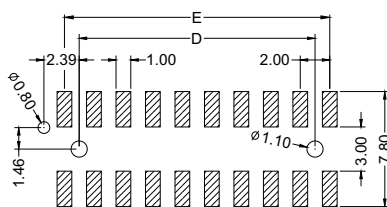
3703-A020-XXXMXX01



T
1.50
2.00
3.00
5.00

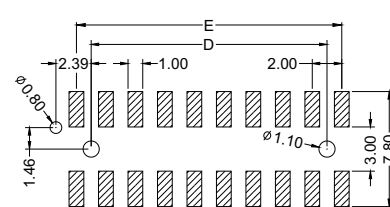


Pos	Dim	D	E	F	G	H
10		6.00	8.00	11.57	10.25	10.51
12		8.00	10.00	13.57	12.25	12.51
16		12.00	14.00	17.57	16.25	16.51
20		16.00	18.00	21.57	20.25	20.51
26		22.00	24.00	27.57	26.25	26.51
30		26.00	28.00	31.57	30.25	30.51
40		36.00	38.00	41.57	40.25	40.51
60		56.00	58.00	61.57	60.25	60.51



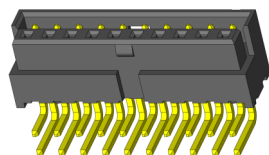
PCB Layout

Pos	Dim	D	E	F	G	H	T
10		6.00	8.00	11.57	10.25	10.51	
12		8.00	10.00	13.57	12.25	12.51	1.50
16		12.00	14.00	17.57	16.25	16.51	2.00
20		16.00	18.00	21.57	20.25	20.51	3.00
26		22.00	24.00	27.57	26.25	26.51	5.00
30		26.00	28.00	31.57	30.25	30.51	11.50
40		36.00	38.00	41.57	40.25	40.51	
60		56.00	58.00	61.57	60.25	60.51	



PCB Layout

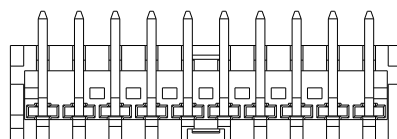
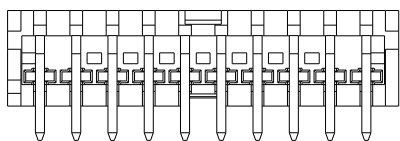
Current Rating: 3.2AMP
Contact Resistance: 20mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -55℃ to +125℃
Contact Material: Copper Alloy
Contact plating: Au or Sn over Ni
Insulator Material: Polyester (UL94V-0)
Standard: LCP Black
Type: S



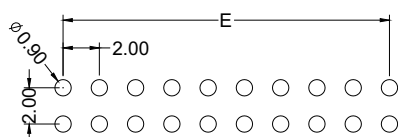
3703-A020-065RXX02

3703 -	A	<u>020</u> -	<u>065</u>	R	<u>WX</u>	X	<u>01</u>
		Positions 10,12,16,20,26,30, 40,60	Insulator Height 065=6.54mm	Board-Mounting R=R/A DIP	Contact plating area W0=Gold Flash/Matte Tin W3=10u"Au/Matte Tin W5=30u"Au/Matte Tin	Packaging R=Tape & Reel + Cap T=Tube	Options 01:Type-1 02:Type-2

Technical drawing of the connector showing dimensions F, G, H, E, 2.00, and 2.00.

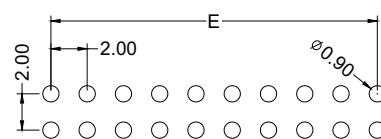


Pos	Dim	E	F	G	H
10		8.00	11.57	10.25	10.57
12		10.00	13.57	12.25	12.51
16		14.00	17.57	16.25	16.51
20		18.00	21.57	20.25	20.51
26		24.00	27.57	26.25	26.51
30		28.00	31.57	30.25	30.51
40		38.00	41.57	40.25	40.51
60		58.00	61.57	60.25	60.51



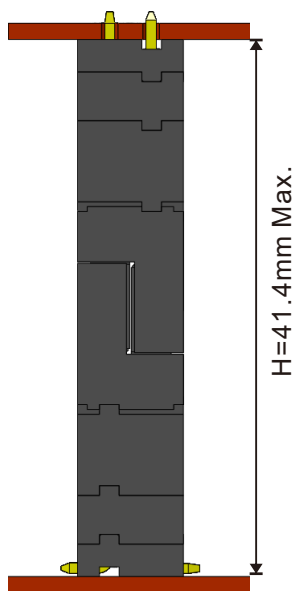
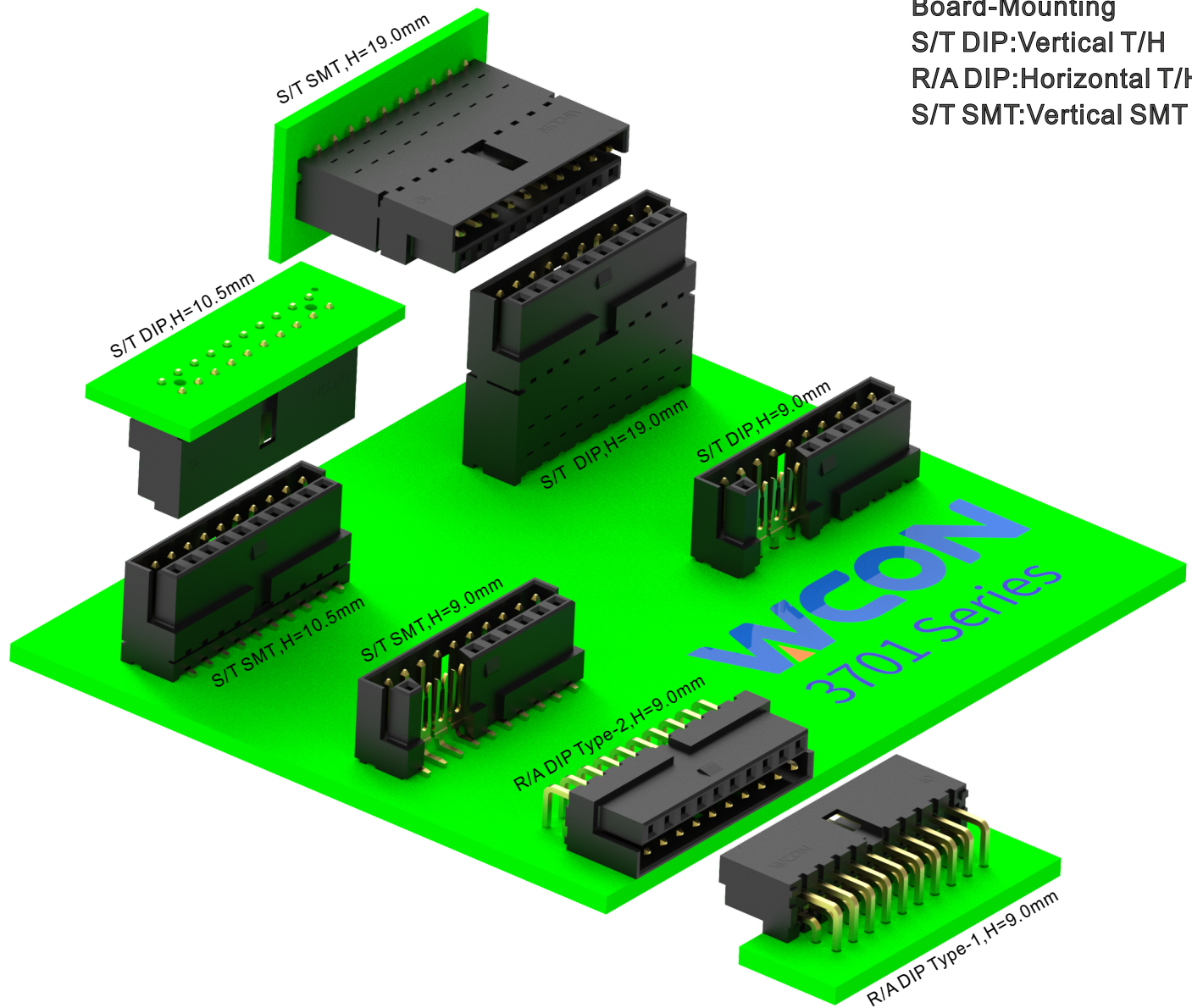
PCB Layout

Pos \ Dim	E	F	G	H
10	8.00	11.57	10.25	10.51
12	10.00	13.57	12.25	12.51
16	14.00	17.57	16.25	16.51
20	18.00	21.57	20.25	20.51
26	24.00	27.57	26.25	26.51
30	28.00	31.57	30.25	30.51
40	38.00	41.57	40.25	40.51
60	58.00	61.57	60.25	60.51

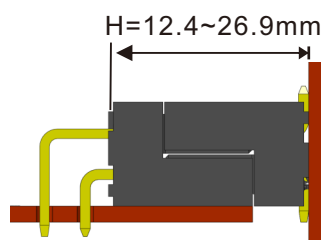
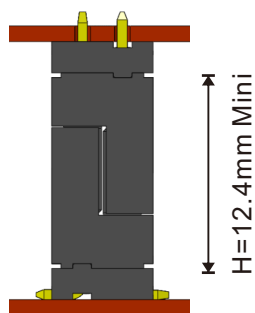


PCB Layout

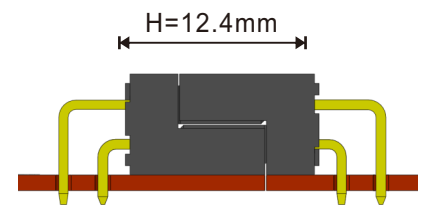
Board-Mounting
 S/T DIP:Vertical T/H
 R/A DIP:Horizontal T/H
 S/T SMT:Vertical SMT



Parallel Assembly



Vertical Assembly



Horizontal Assembly

3701-A020-090SXXT01	3701-A020-090SXXT02	3701-A020-XXXSXXT01	3701-A020-090MXXX01	3701-A020-XXXMXXX01
3701-A020-090SXXT01	3701-A020-090SXXT02	3701-A020-XXXSXXT01	3701-A020-090MXXX01	3701-A020-XXXMXXX01

3701-A020-090SXXT01	3701-A020-090SXXT02	3701-A020-XXXSXXT01	3701-A020-090MXXX01	3701-A020-XXXMXXX01
3701-A020-090RXXX01				

3701-A020-090SXXT01	3701-A020-090SXXT02	3701-A020-XXXSXXT01	3701-A020-090MXXX01	3701-A020-XXXMXXX01	3701-A020-090RXXX01
3701-A020-090RXXX02					

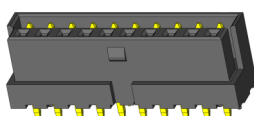


3701 Series

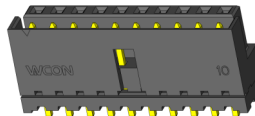
Board to Board, Male&Female Two In One, 2.54mm (0.100")

SPECIFICATIONS

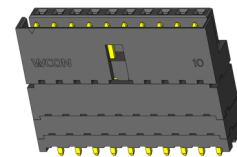
Current Rating: 3.2AMP
Contact Resistance: 20mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -55°C to +125°C
Contact Material: Copper Alloy
Contact plating: Au or Sn over Ni
Insulator Material: Polyester (UL94V-0)
Standard: LCP Black



3701-A020-090SXXX01



3701-A020-105SXXX01



3701-A020-205SXXX01

3701 - A 020 - XXX S WX X 01

Positions
10,12,16,20,26,30,
40,60

Insulator Height
090=9.00mm
105=10.5mm(9.0+1.5)
...
205=20.5mm(9.0+11.5)

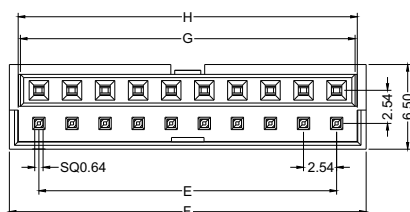
Board-Mounting
S=S/T DIP

Contact plating area
W0=Gold Flash/Matte Tin
W3=10u"Au/Matte Tin
W5=30u"Au/Matte Tin

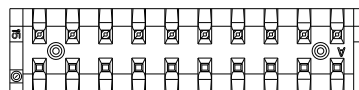
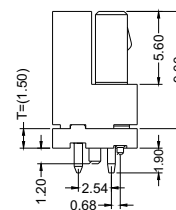
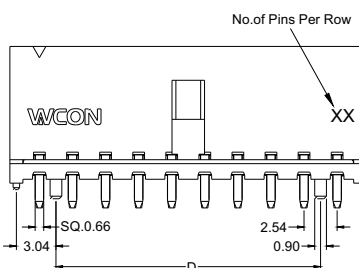
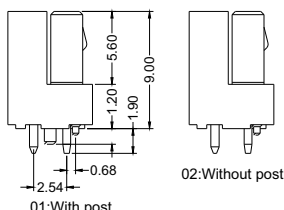
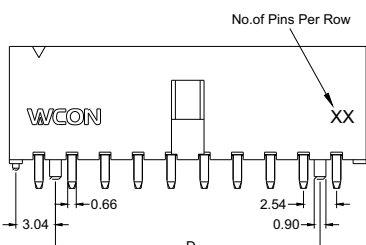
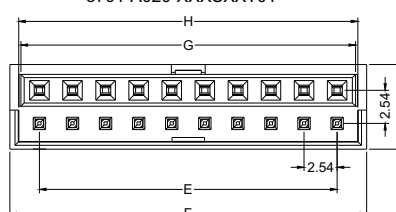
Packaging
R=Tape & Reel + Cap
T=Tube

Options
01:W/ Post
02:W/O Post

3701-A020-090SXXT01/2



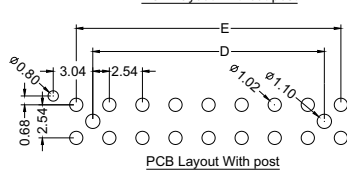
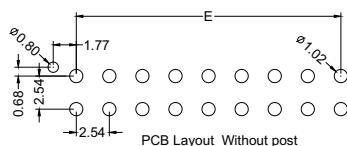
3701-A020-XXXSXXT01



T
1.50
2.00
3.00
5.00

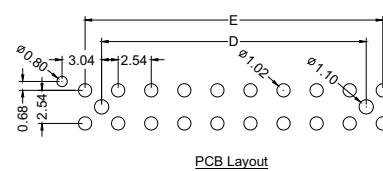
S/T DIP

Pos	Dim					Insulator Height
	D	E	F	G	H	
10	7.62	10.16	14.70	13.00	13.34	9.00
12	10.16	12.70	17.24	15.54	15.88	
16	15.24	17.78	22.32	20.62	20.96	
20	20.32	22.86	27.40	25.70	26.04	
26	27.94	30.48	35.02	33.32	33.66	
30	33.02	35.56	40.10	38.40	38.74	
40	45.72	48.26	52.80	51.10	51.44	
60	71.12	73.66	78.20	76.50	76.84	



S/T DIP Add Housing

Pos	Dim					
	D	E	F	G	H	T
10	7.62	10.16	14.70	13.00	13.34	1.50 2.00 3.00 5.00 11.50
12	10.16	12.70	17.24	15.54	15.88	
16	15.24	17.78	22.32	20.62	20.96	
20	20.32	22.86	27.40	25.70	26.04	
26	27.94	30.48	35.02	33.32	33.66	
30	33.02	35.56	40.10	38.40	38.74	
40	45.72	48.26	52.80	51.10	51.44	
60	71.12	73.66	78.20	76.50	76.84	



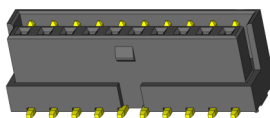


3701 Series

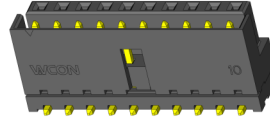
Board to Board, Male&Female Two In One,2.54mm (0.100")

SPECIFICATIONS

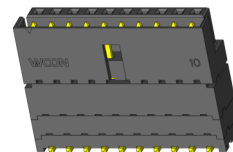
Current Rating: 3.2AMP
Contact Resistance: 20mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -55°C to +125°C
Contact Material: Copper Alloy
Contact plating: Au or Sn over Ni
Insulator Material: Polyester (UL94V-0)
Standard: LCP Black



3701-A020-090MXXR01



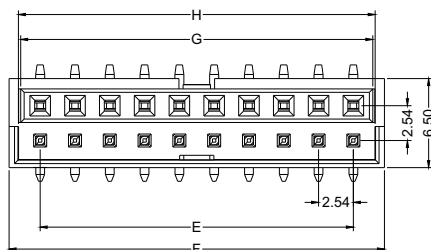
3701-A020-105MXXR01



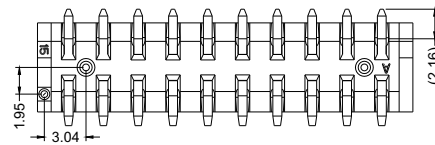
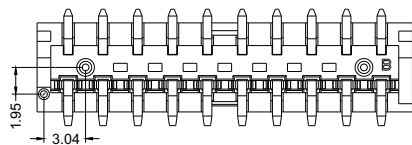
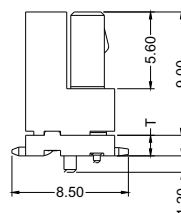
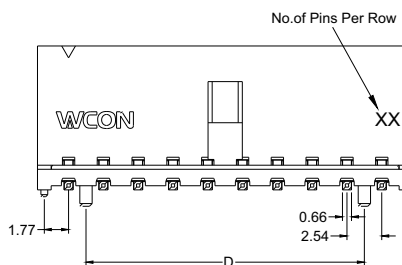
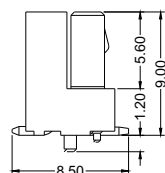
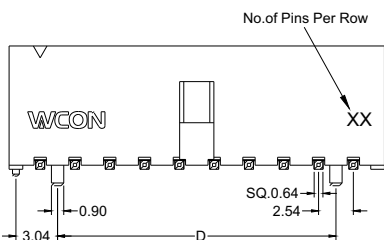
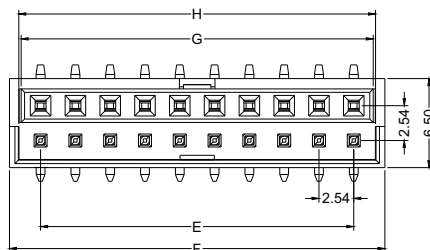
3701-A020-205MXXR01

3701 -	A	020 -	XXX	M	WX	X	01
		Positions 10,12,16,20,26,30, 40,60	Insulator Height 090=9.00mm 105=10.5mm(9.0+1.5) ... 205=20.5mm(9.0+11.5)	Board-Mounting M=S/T SMT	Contact plating area W0=Gold Flash/Matte Tin W3=10u"Au/Matte Tin W5=30u"Au/Matte Tin	Packaging R=Tape & Reel+ Cap T=Tube	Options 01:W/ Post 02:W/O Post

3701-A020-090MXXX01

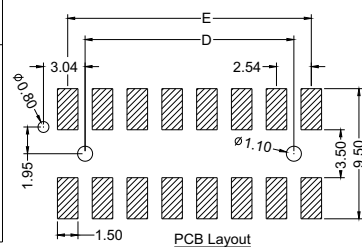


3701-A020-XXXMXXX01

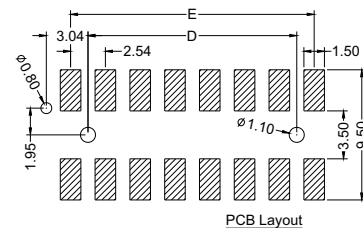


T
1.50
2.00
3.00
5.00

Pos	Dim					Insulator Height
	D	E	F	G	H	
10	7.62	10.16	14.70	13.00	13.34	9.00
12	10.16	12.70	17.24	15.54	15.88	
16	15.24	17.78	22.32	20.62	20.96	
20	20.32	22.86	27.40	25.70	26.04	
26	27.94	30.48	35.02	33.32	33.66	
30	33.02	35.56	40.10	38.40	38.74	
40	45.72	48.26	52.80	51.10	51.44	
60	71.12	73.66	78.20	76.50	76.84	



Pos	Dim	D	E	F	G	H	T
10	7.62	10.16	14.70	13.00	13.34		
12	10.16	12.70	17.24	15.54	15.88		
16	15.24	17.78	22.32	20.62	20.96		1.50
20	20.32	22.86	27.40	25.70	26.04		2.00
26	27.94	30.48	35.02	33.32	33.66		3.00
30	33.02	35.56	40.10	38.40	38.74		5.00
40	45.72	48.26	52.80	51.10	51.44		11.50
60	71.12	73.66	78.20	76.50	76.84		



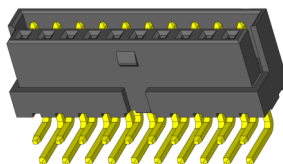


3701 Series

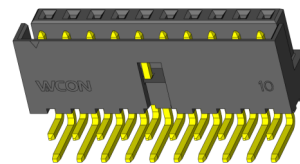
Board to Board, Male&Female Two In One,2.54mm (0.100")

SPECIFICATIONS

Current Rating: 3.2AMP
Contact Resistance: 20mΩ Max
Insulation Resistance: 1000MΩ Min
Withstand Voltage: 500V AC/Minute
Operation Temperature: -55℃ to +125℃
Contact Material: Copper Alloy
Contact plating: Au or Sn over Ni
Insulator Material: Polyester (UL94V-0)
Standard: LCP Black



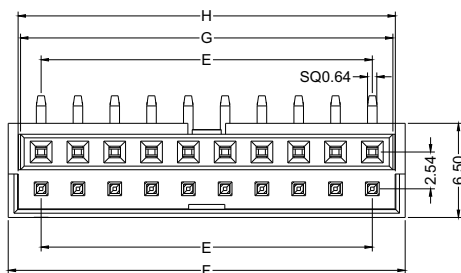
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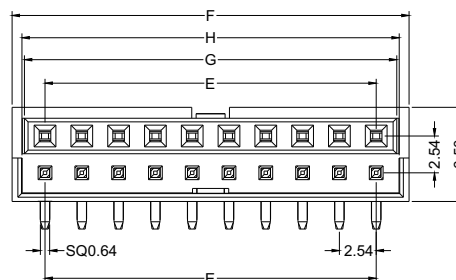
3701-A020-090RXXX02

3701 -	A	020 -	090	R	WX	X	01
		Positions 10,12,16,20,26,30, 40,60	Insulator Height 090=9.00mm	Board-Mounting R=R/A DIP	Contact plating area W0=Gold Flash/Matte Tin W3=10u"Au/Matte Tin W5=30u"Au/Matte Tin	Packaging R=Tape & Reel+ Cap T=Tube	Options 01:Type-1 02:Type-2

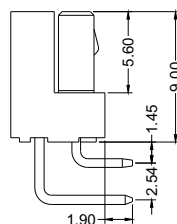
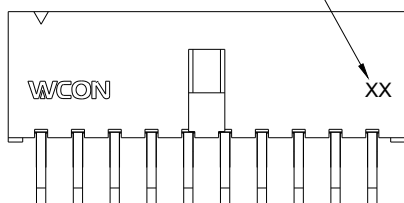
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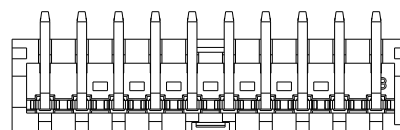
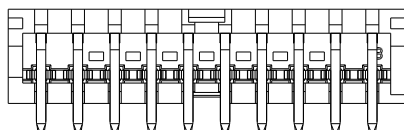
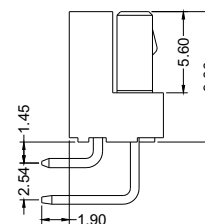
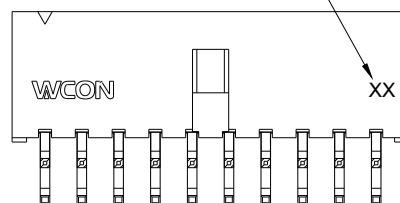
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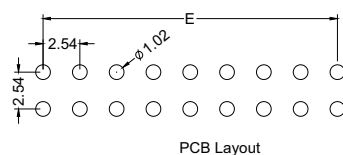
No. of Pins Per Row



No. of Pins Per Row

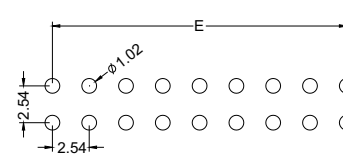


Pos	Dim				Insulator Height
	E	F	G	H	
10	10.16	14.70	13.00	13.34	9.00
12	12.70	17.24	15.54	15.88	
16	17.78	22.32	20.62	20.96	
20	22.86	27.40	25.70	26.04	
26	30.48	35.02	33.32	33.66	
30	35.56	40.10	38.40	38.74	
40	48.26	52.80	51.10	51.44	
60	73.66	78.20	76.50	76.84	



PCB Layout

Pos	Dim				Insulator Height
	E	F	G	H	
10	10.16	14.70	13.00	13.34	9.00
12	12.70	17.24	15.54	15.88	
16	17.78	22.32	20.62	20.96	
20	22.86	27.40	25.70	26.04	
26	30.48	35.02	33.32	33.66	
30	35.56	40.10	38.40	38.74	
40	48.26	52.80	51.10	51.44	
60	73.66	78.20	76.50	76.84	



PCB Layout