

Specifications

Temperature range: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

Voltage rating: 250V

Current rating: 5A

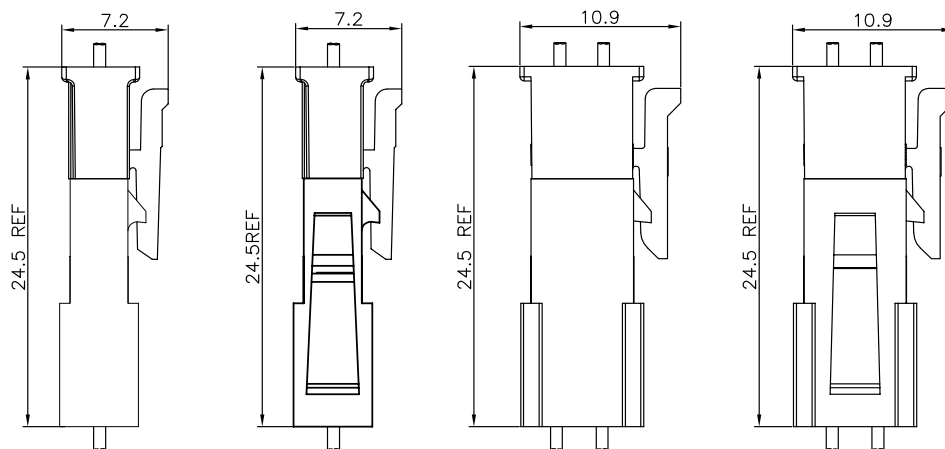
Contact resistance: $10\text{m}\Omega$ Max

Insulation resistance: $1000\text{M}\Omega$ Min

Withstand voltage: 1000V AC

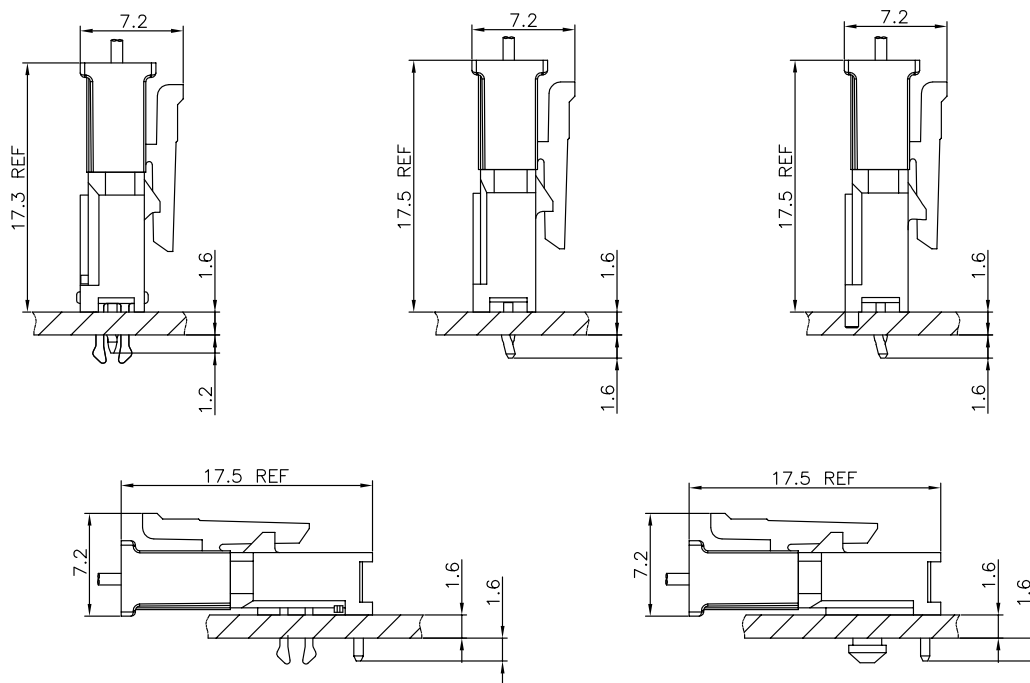
Assembly layout

wire to wire

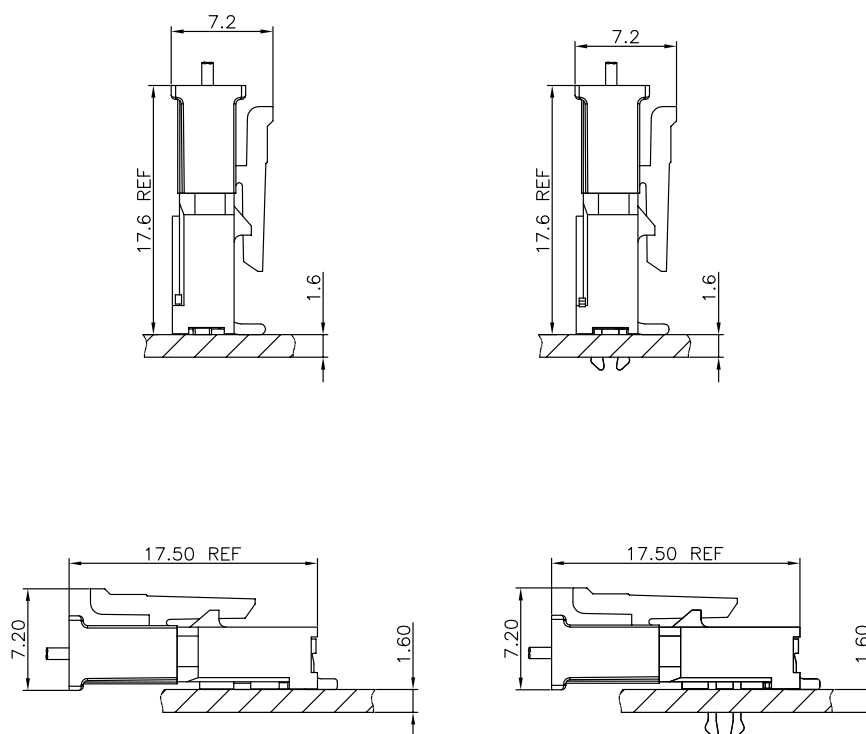


Assembly layout

wire to board



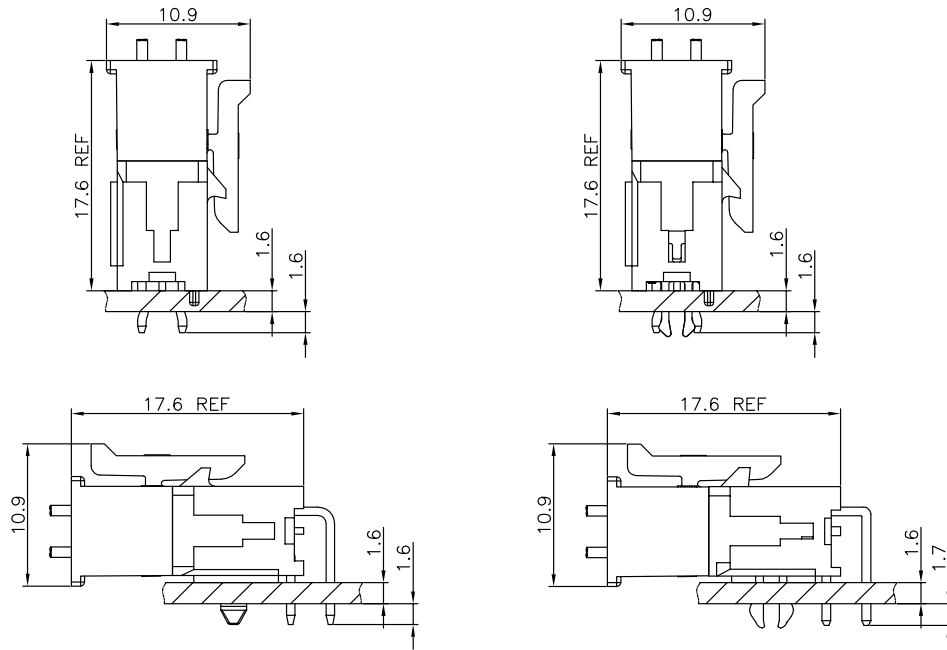
Single row DIP Type



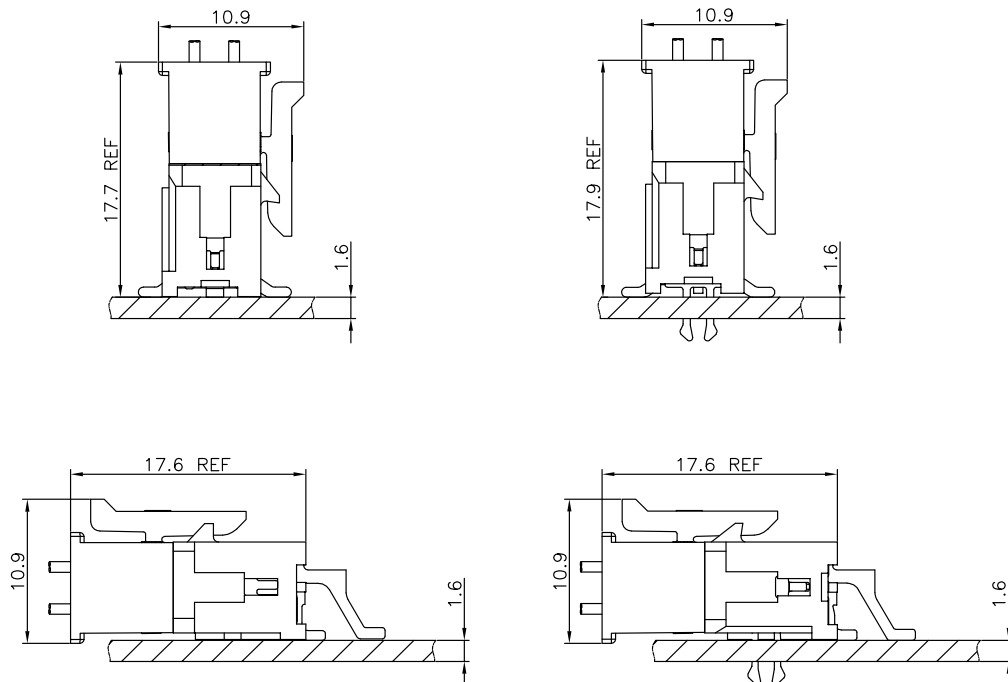
Single row SMT Type

Assembly layout

wire to board



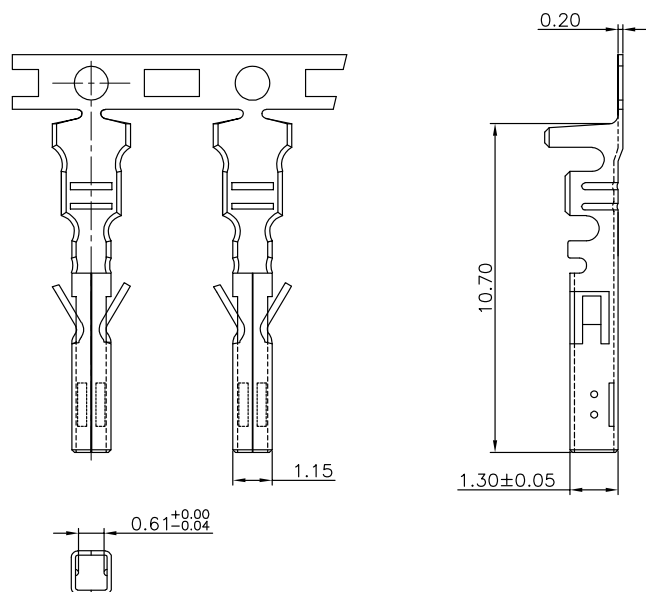
Double row DIP Type



Double row SMT Type

C3030TFX-X

Pitch 3.00mm Terminal



Specifications

MATERIAL SPECIFICATION:
Terminal: Phosphor Bronze

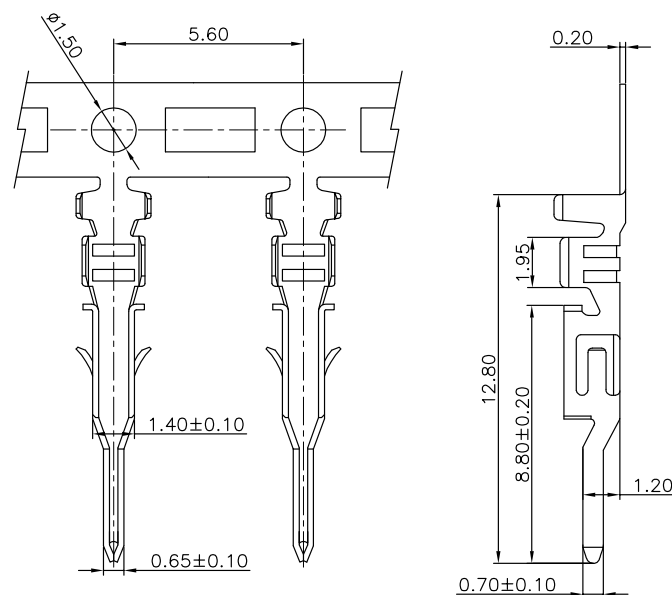
PLATING SPECIFICATION:
Bright tin

APPLICABLE WIRES:AWG #20-#24
SUITABLE C3030 series Male housing

SERIES NO: C3030 T F X-X
CONNECTOR: T-TERMINAL
MALE FEMALE: F-FEMALE M-MALE
PLATING:
A-ALL AU G/F
C-BRIGHT TIN
1-G/F
METAL:
P-PHOSPHOR BRONZE
B-BRASS

C3030TMX-X

Pitch 3.00mm Terminal



Specifications

MATERIAL SPECIFICATION:
Terminal: Phosphor Bronze

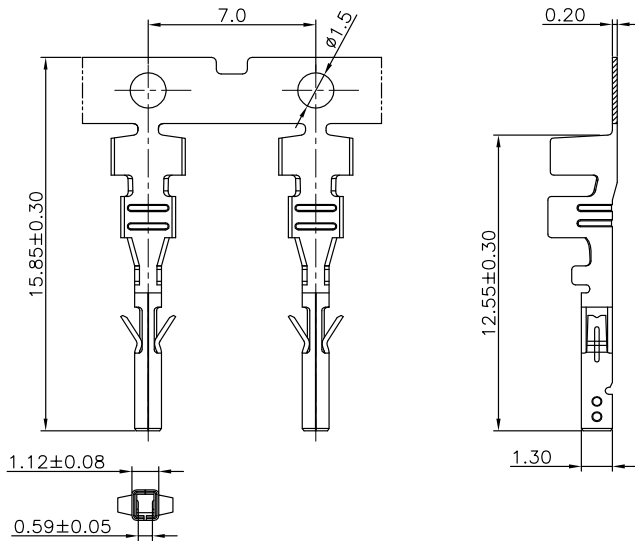
PLATING SPECIFICATION:
Bright tin

APPLICABLE WIRES:AWG #20-#24
SUITABLE C3030 series Female housing

SERIES NO: C3030 T M X-X
CONNECTOR: T-TERMINAL
MALE FEMALE: F-FEMALE M-MALE
PLATING:
1-G/F
A-ALL AU G/F
C-BRIGHT TIN
D-MATTE TIN
METAL:
P-PHOSPHOR BRONZE
B-BRASS

C3030T1FX-X

Pitch 3.00mm Terminal



Specifications

MATERIAL SPECIFICATION:
Terminal: High conductivity copper

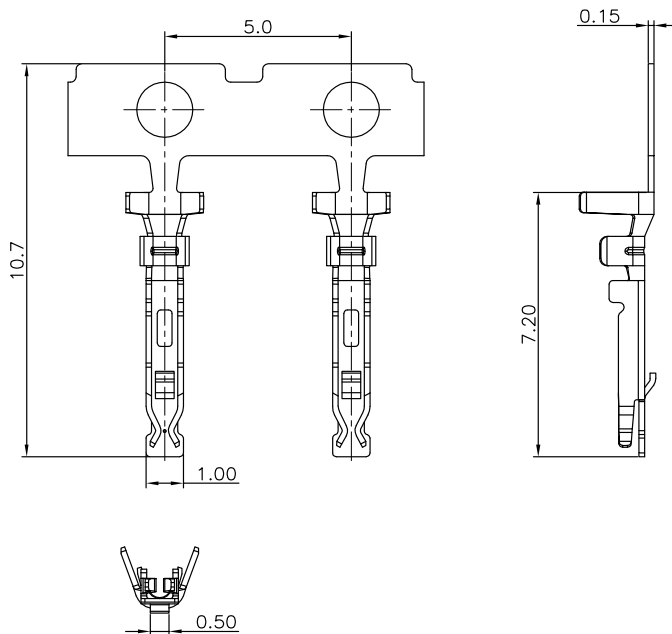
PLATING SPECIFICATION:
Bright tin

APPLICABLE WIRES:AWG #16-#18
SUITABLE C3030 series Male housing

C3030 T 1 F X-X
SERIES NO: T 1 F X-X
CONNECTOR: T-TERMINAL
1-TYPE CODE
MALE FEMALE: F-FEMALE M-MALE
PLATING: A-ALL AU G/F C-BRIGHT TIN D-MATTE TIN
METAL: P-PHOSPHOR BRONZE B-BRASS H-HIGH CONDUCTIVITY COPPER

C3030T2FX-X

Pitch 3.00mm Terminal



Specifications

MATERIAL SPECIFICATION:
Terminal: Phosphor Bronze

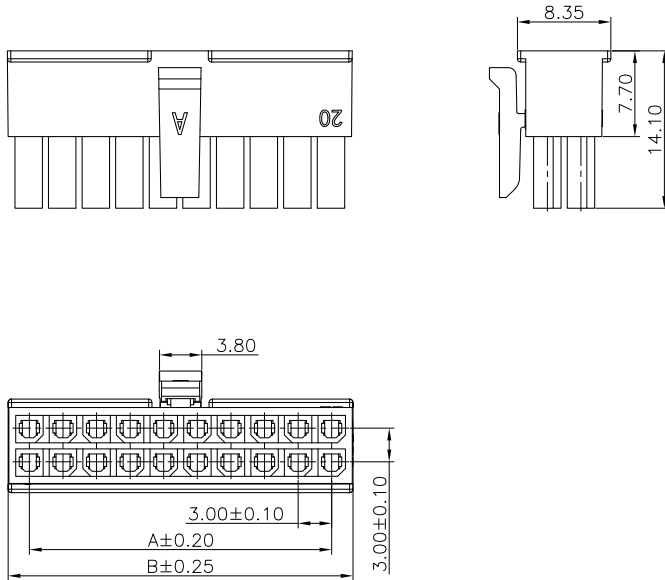
PLATING SPECIFICATION:
Bright tin

APPLICABLE WIRES:AWG #28
SUITABLE C3030 series Male housing

C3030 T 2 F X-X
SERIES NO: T 2 F X-X
CONNECTOR: T-TERMINAL
2-TYPE CODE
MALE FEMALE: F-FEMALE M-MALE
PLATING: A-ALL AU G/F C-BRIGHT TIN D-MATTE TIN
METAL: P-PHOSPHOR BRONZE B-BRASS

C3030HM-2XXXX

Pitch 3.00mm Double row Housing



Specifications

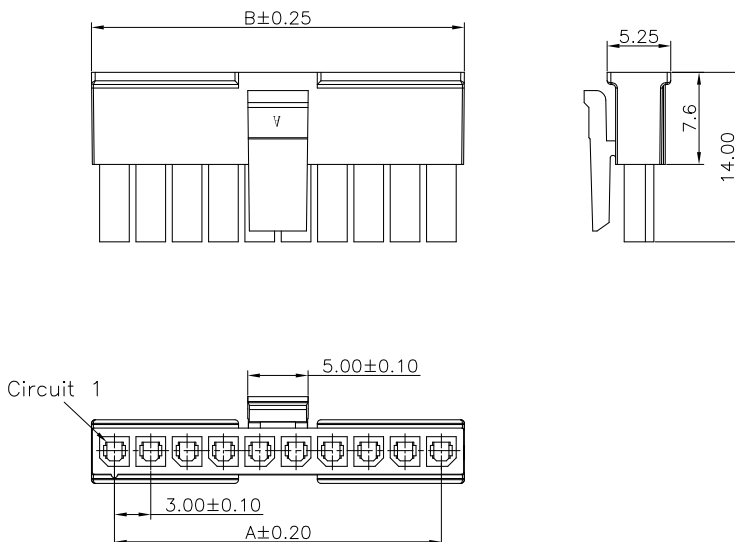
MATERIAL SPECIFICATION:
Housing: PA66,94V-0/94V-2
Suitable C3030 series Terminal
Mates With C3030 series Wafer

C3030 H M-2 XX X X
SERIES NO: H M-2 XX X X
CONNECTOR: H-HOUSING
MALE FEMALE: M-MALE
ROW NO: 2-DOUBLE ROW
HOUSING:
0-UL94V-0
1-UL94V-2
COLOR:
A-BLACK
S-NATURE
PIN Q'PY:
02~24

Circuit	Dimensions (mm)		Circuit	Dimensions (mm)	
	A	B		A	B
2*01	---	5.50	2*07	18.00	22.00
2*02	---	8.50	2*08	21.00	25.00
2*03	6.00	10.00	2*09	24.00	28.00
2*04	9.00	13.00	2*10	27.00	31.00
2*05	12.00	16.00	2*11	30.00	34.00
2*06	15.00	19.00	2*12	33.00	37.00

C3030HM-1XXXX

Pitch 3.00mm Single row Housing



Specifications

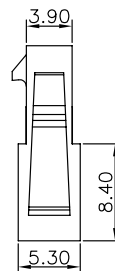
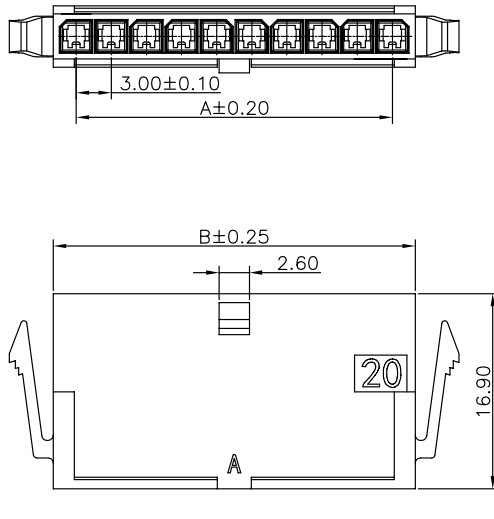
MATERIAL SPECIFICATION:
Housing: PA66,94V-0/94V-2
Suitable C3030 series Terminal
Mates With C3030 series Wafer

C3030 H M-1 XX X X
SERIES NO: H M-1 XX X X
CONNECTOR: H-HOUSING
MALE FEMALE: M-MALE
ROW NO: 1-SINGLE ROW
HOUSING:
1-UL94V-0
2-UL94V-2
COLOR:
A-BLACK
S-NATURE
PIN Q'PY:
02~12

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
02	---	8.30	08	21.00	24.80
03	6.00	9.80	09	24.00	27.80
04	9.00	12.80	10	27.00	30.80
05	12.00	15.80	11	30.00	33.80
06	15.00	18.80	12	33.00	36.80
07	18.00	21.80			

C3030HF-1XXXX

Pitch 3.00mm Single row Housing



Specifications

MATERIAL SPECIFICATION:

Housing: PA66,94V-0/94V-2

Suitable C3030 series Terminal

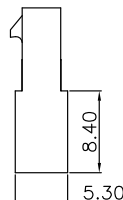
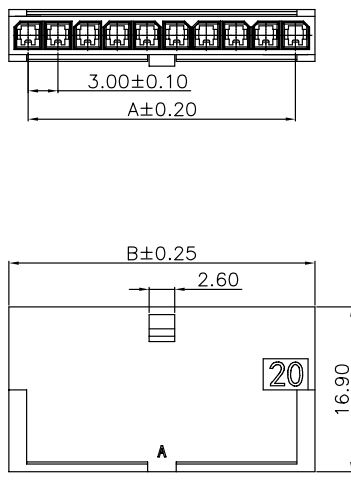
Mates With C3030 series Male housing

C3030 H F-1 XX X X
 SERIES NO: _____
 CONNECTOR: _____
 H-HOUSING
 MALE FEMALE: _____
 F-FEMALE
 ROW NO: _____
 1-SINGLE ROW
 HOUSING:
 1-UL94V-0
 2-UL94V-2
 COLOR:
 A-BLACK
 S-NATURE
 PIN Q' PY:
 02~12

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
02	---	6.95	08	21.00	24.95
03	6.00	9.95	09	24.00	27.95
04	9.00	12.95	10	27.00	30.95
05	12.00	15.95	11	30.00	33.95
06	15.00	18.95	12	33.00	36.95
07	18.00	21.95			

C3030H1F-1XXXX

Pitch 3.00mm Single row Housing



Specifications

MATERIAL SPECIFICATION:

Housing: PA66,94V-0/94V-2

Suitable C3030 series Terminal

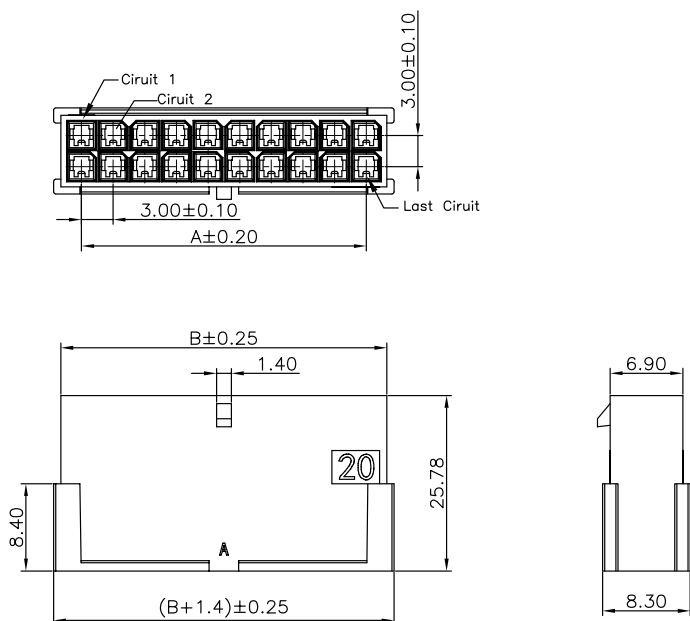
Mates With C3030 series Male housing

C3030 H 1 F-1 XX X X
 SERIES NO: _____
 CONNECTOR: _____
 H-HOUSING
 1-TYPE CODE
 MALE FEMALE: _____
 M-MALE
 F-FEMALE
 ROW NO: _____
 1-SINGLE ROW
 HOUSING:
 1-UL94V-0
 2-UL94V-2
 COLOR:
 A-BLACK
 S-NATURE
 PIN Q' PY:
 02~12

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
02	---	6.95	08	21.00	24.95
03	6.00	9.95	09	24.00	27.95
04	9.00	12.95	10	27.00	30.95
05	12.00	15.95	11	30.00	33.95
06	15.00	18.95	12	33.00	36.95
07	18.00	21.95			

C3030HF-2XXXX

Pitch 3.00mm Double row Housing



Specifications

MATERIAL SPECIFICATION:

Housing: PA66,94V-0/94V-2

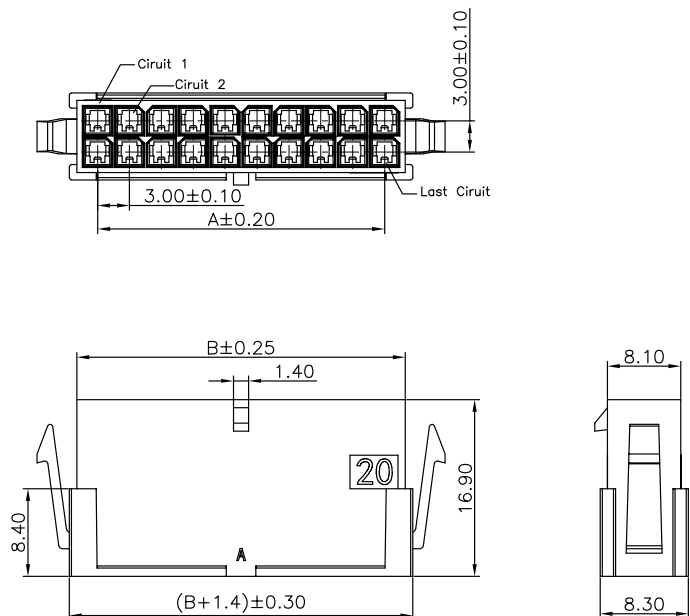
Suitable C3030 series Terminal
Mates With C3030 series Male housing

SERIES NO: C3030 H F-2 XX X X
CONNECTOR: H-HOUSING
MALE FEMALE: F-FEMALE
ROW NO: 2-DOUBLE ROW
HOUSING: 0-UL94V-0
1-UL94V-2
COLOR: A-BLACK
S-NATURE
PIN Q'PY: 02~24

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
2*01	---	3.95	2*07	18.00	21.95
2*02	---	6.95	2*08	21.00	24.95
2*03	6.00	9.95	2*09	24.00	27.95
2*04	9.00	12.95	2*10	27.00	30.95
2*05	12.00	15.95	2*11	30.00	33.95
2*06	15.00	18.95	2*12	33.00	36.95

C3030H1F-2XXXX

Pitch 3.00mm Double row Housing



Specifications

MATERIAL SPECIFICATION:

Housing: PA66,94V-0/94V-2

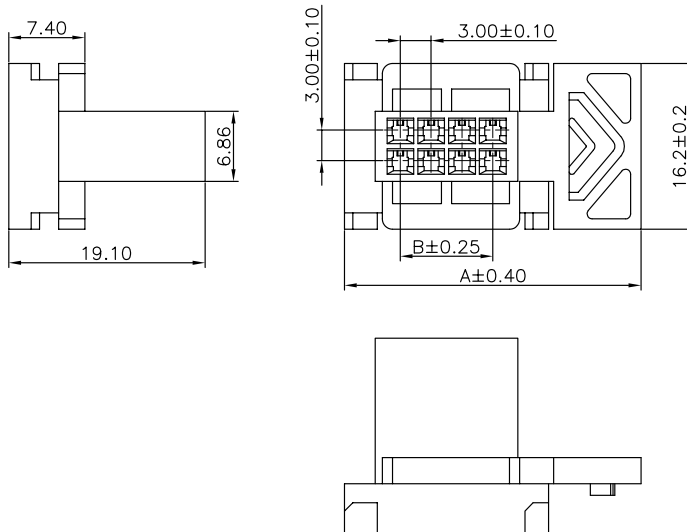
Suitable C3030 series Terminal
Mates With C3030 series Male housing

SERIES NO: C3030 H 1 F-2 XX X X
CONNECTOR: H-HOUSING
1-TYPE CODE
MALE FEMALE: M-MALE
F-FEMALE
ROW NO: 2-DOUBLE ROW
HOUSING: 1-UL94V-0
2-UL94V-2
COLOR: A-BLACK
S-NATURE
PIN Q'PY: 02~24

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
2*01	---	3.95	2*07	18.00	21.95
2*02	---	6.95	2*08	21.00	24.95
2*03	6.00	9.95	2*09	24.00	27.95
2*04	9.00	12.95	2*10	27.00	30.95
2*05	12.00	15.95	2*11	30.00	33.95
2*06	15.00	18.95	2*12	33.00	36.95

C3030H2F-2XXX0

Pitch 3.00mm Double row Housing



Specifications

MATERIAL SPECIFICATION:
Housing: PA66,94V-0

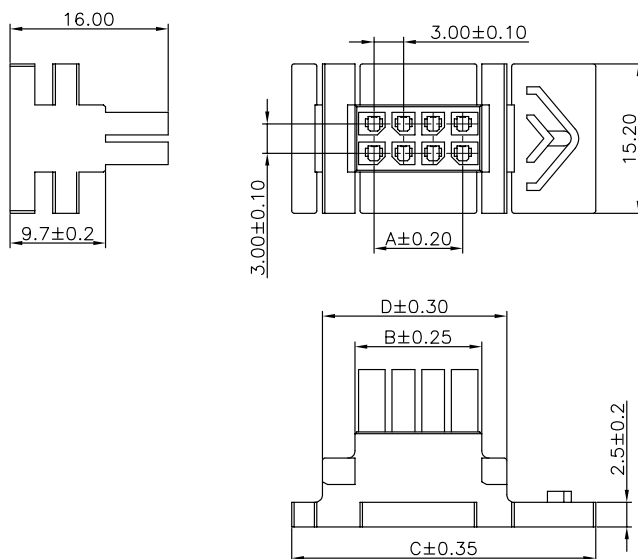
Suitable C3030 series Terminal
Mates With C3030 series Male housing

C3030 H 2 F-2 XX X 0
SERIES NO: H-2-XX-X-0
CONNECTOR: H-HOUSING
TYPE CODE: F-2-XX-X-0
MALE FEMALE: F-FEMALE
COLOR: A-BLACK
PIN Q'PY: 04~24
ROW NO: 2-DOUBLE ROW

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
2*02	22.84	---	2*08	40.84	21.00
2*03	25.84	6.00	2*09	43.84	24.00
2*04	28.84	9.00	2*10	46.84	27.00
2*05	31.84	12.00	2*11	49.84	30.00
2*06	34.84	15.00	2*12	52.84	33.00
2*07	37.84	18.00			

C3030H3M-2XXX0

Pitch 3.00mm Double row Housing



Specifications

MATERIAL SPECIFICATION:
Housing: PA66,94V-0

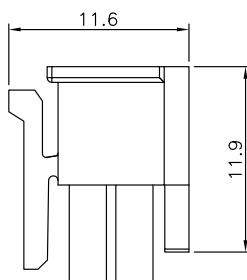
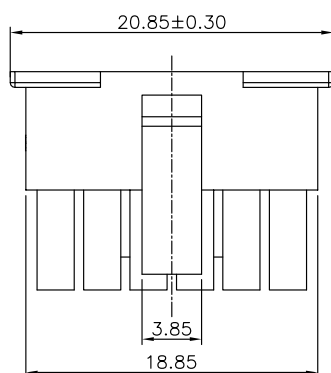
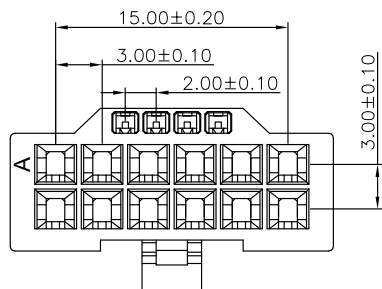
Suitable C3030 series Terminal
Mates With C3030 series Wafer

C3030 H 3 M-2 XX X 0
SERIES NO: H-3-M-2-XX-X-0
CONNECTOR: H-HOUSING
TYPE CODE: M-2-XX-X-0
MALE FEMALE: M-MALE
COLOR: A-BLACK
PIN Q'PY: 04~24
ROW NO: 2-DOUBLE ROW

Circuit	Dimensions(mm)				Circuit	Dimensions(mm)			
	A	B	C	D		A	B	C	D
2*02	---	6.85	24.80	12.60	2*08	21.00	24.85	42.80	30.60
2*03	6.00	9.85	27.80	15.60	2*09	24.00	27.85	45.80	33.60
2*04	9.00	12.85	30.80	18.60	2*10	27.00	30.85	48.80	36.60
2*05	12.00	15.85	33.80	21.60	2*11	30.00	33.85	51.80	39.60
2*06	15.00	18.85	36.80	24.60	2*12	33.00	36.85	54.80	42.60
2*07	18.00	21.85	39.80	27.60					

C3030H2M-2XXXX

Pitch 3.00mm Double row Housing



Specifications

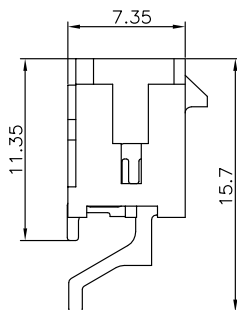
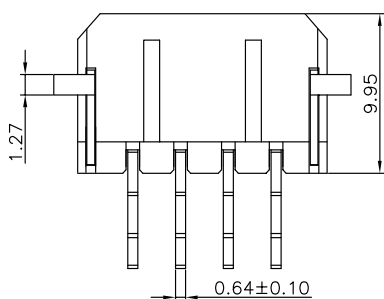
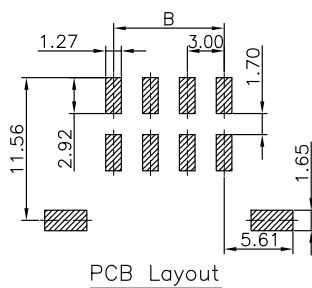
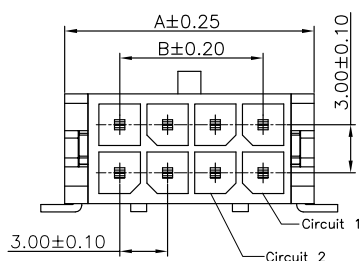
MATERIAL SPECIFICATION:
Housing: PA66,94V-0

Suitable C3030 series Terminal
Mates With C3030 series Wafer

C3030 H 2 M-2 XX X X
 SERIES NO: _____
 CONNECTOR: _____
 H-HOUSING
 2-TYPE CODE2
 MALE FEMALE: _____
 M-MALE
 F-FEMALE
 ROW NO: _____
 2-DOUBLE ROW
 0-NO Lettering
 1-Lettering "M"
 2-Lettering "S"
 COLOR:
 A-BLACK
 S-NATURE
 PIN Q'PY:
 12PIN

C3030W9-2XX2XX0

Pitch 3.00mm 90° Double row SMT Wafer



Specifications

MATERIAL SPECIFICATION:
Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:
Contacts:Matte tin

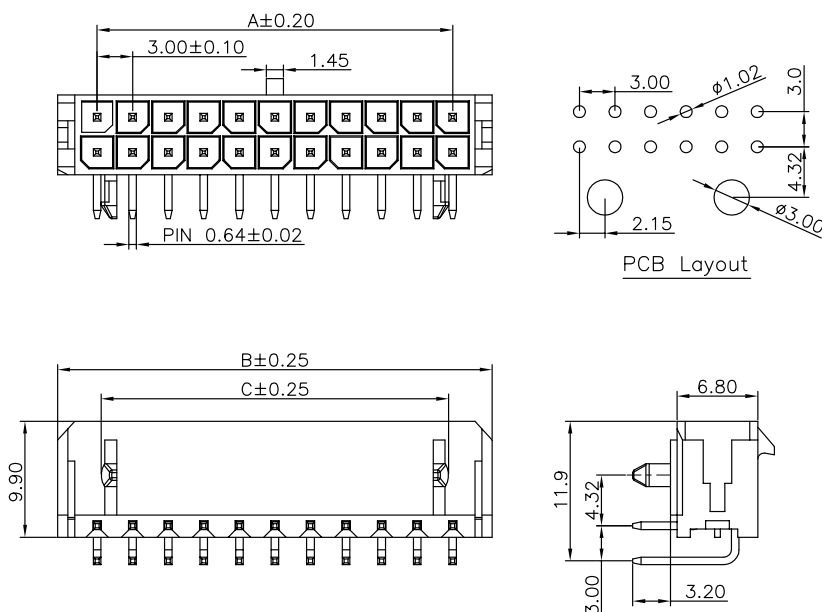
Mates with C3030 series housing

C3030 W 9-2 XX 2 X X 0
 SERIES NO: _____
 CONNECTOR: _____
 W-WAFER
 ANGLE: _____
 9-90°
 0-180°
 ROW NO: _____
 2-DOUBLE ROW
 PIN Q'PY: _____
 02~16
 COLOR:
 A-BLACK
 S-NATURE
 PLATING:
 A-ALL AU G/F
 C-BRIGHT TIN
 D-MATTE Tin
 TERMIPOINT:
 2-SMT

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
2*01	6.65	---	2*07	24.65	18.00
2*02	9.65	---	2*08	27.65	21.00
2*03	12.65	6.00	2*09	30.65	24.00
2*04	15.65	9.00	2*10	33.65	27.00
2*05	18.65	12.00	2*11	36.65	30.00
2*06	21.65	15.00	2*12	39.65	33.00

C3030W9-2XX1XX0

Pitch 3.00mm 90° Double row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0

Contacts: Brass

PLATING SPECIFICATION:

Contacts: Bright tin

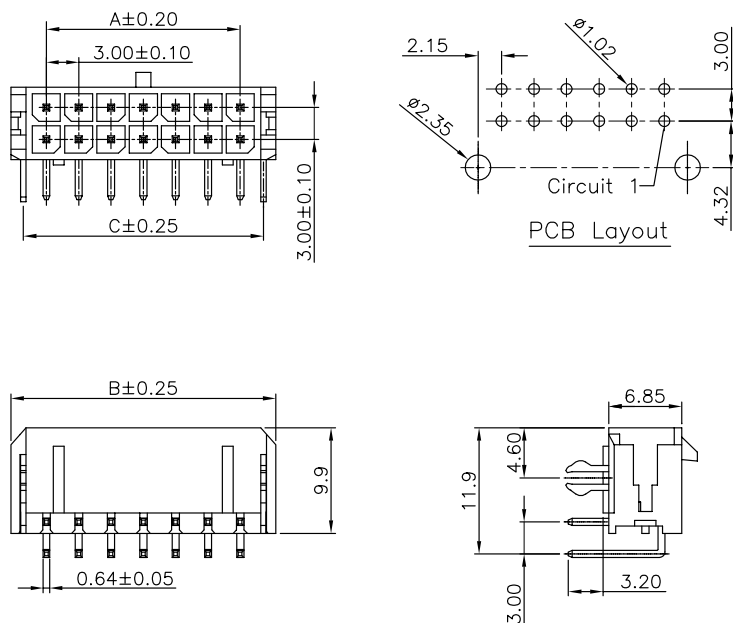
Mates with C3030 series housing

SERIES NO: C3030 W 9-2 XX 1 X X 0
 CONNECTOR: W-WAFER
 ANGLE: 9-90°
 ROW NO: 2-DOUBLE ROW
 PIN Q'PY: 02~24
 COLOR: A-BLACK, S-NATURE
 PLATING: A-ALL AU G/F, C-BRIGHT TIN, D-MATTE TIN
 TERMIPOINT: 1-DIP

Circuit	Dimensions (mm)			Circuit	Dimensions (mm)		
	A	B	C		A	B	C
2*01	---	6.65	3.55	2*07	18.00	24.65	17.30
2*02	---	9.65	3.55	2*08	21.00	27.65	20.30
2*03	6.00	12.65	3.55	2*09	24.00	30.65	23.30
2*04	9.00	15.65	8.30	2*10	27.00	33.65	26.30
2*05	12.00	18.65	11.30	2*11	30.00	36.65	29.30
2*06	15.00	21.65	14.30	2*12	33.00	39.65	32.30

C3030W91-2XX1XX0

Pitch 3.00mm 90° Double row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0

Contacts: Brass

PLATING SPECIFICATION:

Contacts: Bright tin

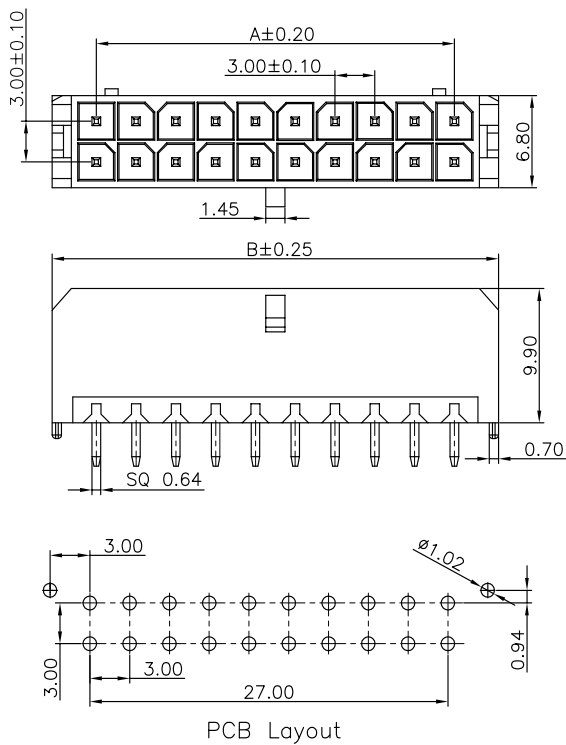
Mates with C3030 series housing

SERIES NO: C3030 W 9 1-2 XX 1 X X 0
 CONNECTOR: W-WAFER
 ANGLE: 9-90°
 TYPE: 1-TYPE 1
 ROW NO: 2-DOUBLE ROW
 COLOR: A-BLACK, S-NATURE
 PLATING: A-ALL AU G/F, C-BRIGHT TIN, D-MATTE TIN
 TERMIPOINT: 1-DIP
 PIN Q'PY: 02~24

Circuit	Dimensions (mm)			Circuit	Dimensions (mm)		
	A	B	C		A	B	C
2*01	---	6.65	4.30	2*07	18.00	24.65	22.30
2*02	---	9.65	7.30	2*08	21.00	27.65	25.30
2*03	6.00	12.65	10.30	2*09	24.00	30.65	28.30
2*04	9.00	15.65	13.30	2*10	27.00	33.65	31.30
2*05	12.00	18.65	16.30	2*11	30.00	36.65	34.30
2*06	15.00	21.65	19.30	2*12	33.00	39.65	37.30

C3030W0-2XX1XXX

Pitch 3.00mm 180° Double row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts: Bright tin

Mates with C3030 series housing

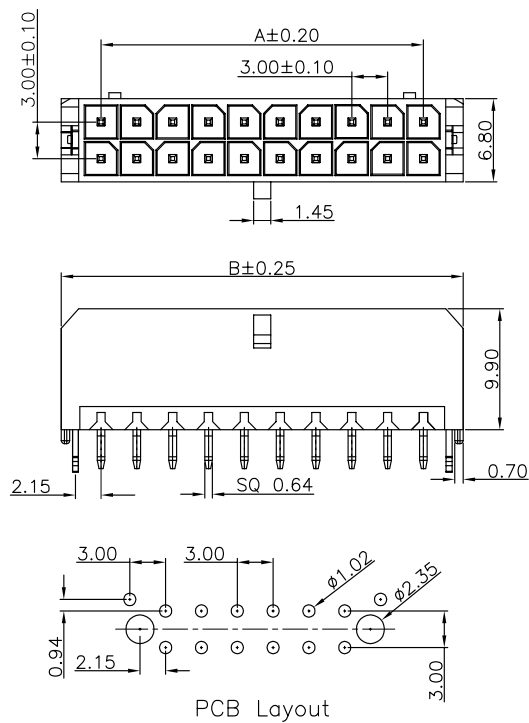
SERIES NO: C3030 W 0-2 XX 1 X X X
CONNECTOR: W-WAFER
ANGLE: 0-180°
ROW NO: 2-DOUBLE ROW
PIN Q' PY: 02~24

Option:
1-K feet
0-NO
COLOR:
A-BLACK
S-NATURE
PLATING:
A-ALL AU G/F
C-BRIGHT TIN
D-MATTE Tin
TERMIPOINT:
1-DIP

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
2*01	---	6.65	2*07	18.00	24.65
2*02	---	9.65	2*08	21.00	27.65
2*03	6.00	12.65	2*09	24.00	30.65
2*04	9.00	15.65	2*10	27.00	33.65
2*05	12.00	18.65	2*11	30.00	36.65
2*06	15.00	21.65	2*12	33.00	39.65

C3030W01-2XX1XXX

Pitch 3.00mm 180° Double row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts: Matte tin

Mates with C3030 series housing

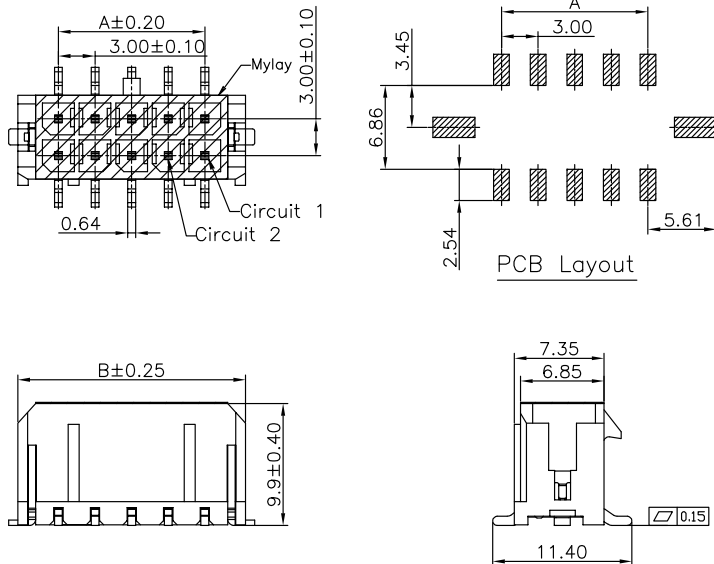
SERIES NO: C3030 W 0 1-2 XX 1 X X X
CONNECTOR: W-WAFER
ANGLE: 0-180°
TYPE: 1-TYPE 1
ROW NO: 2-DOUBLE ROW
PIN Q' PY: 02~24

WATER CODE
0-N/A
COLOR:
A-BLACK
S-NATURE
PLATING:
A-ALL AU G/F
C-BRIGHE TIN
D-MATTE Tin
TERMIPOINT:
1-DIP

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
2*01	---	6.65	2*07	18.00	24.65
2*02	---	9.65	2*08	21.00	27.65
2*03	6.00	12.65	2*09	24.00	30.65
2*04	9.00	15.65	2*10	27.00	33.65
2*05	12.00	18.65	2*11	30.00	36.65
2*06	15.00	21.65	2*12	33.00	39.65

C3030W0-2XX2XX0

Pitch 3.00mm 180° Double row SMT Wafer



MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts:Matte tin

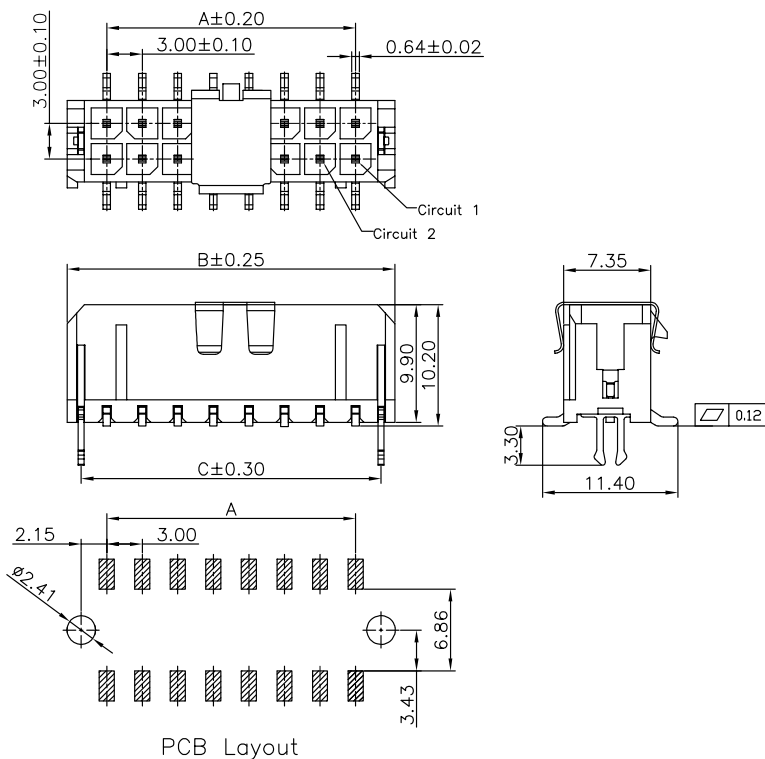
Mates with C3030 series housing

SERIES NO: C3030 W 0-2 XX 2 X X 0
CONNECTOR: W-WAFER
ANGLE: 9-90°
0-180°
ROW NO: 2-SINGLE ROW
PIN Q' PY: 02~24
COLOR: A-BLACK
S-NATURE
PLATING: A-ALL AU G/F
C-BRIGHT TIN
D-MATTE Tin
TERMIPOINT: 2-SMT

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
2*01	---	6.65	2*07	18.00	24.65
2*02	---	9.65	2*08	21.00	27.65
2*03	6.00	12.65	2*09	24.00	30.65
2*04	9.00	15.65	2*10	27.00	33.65
2*05	12.00	18.65	2*11	30.00	36.65
2*06	15.00	21.65	2*12	33.00	39.65

C3030W01-2XX2XX0

Pitch 3.00mm 180° Double row SMT Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts:Matte tin

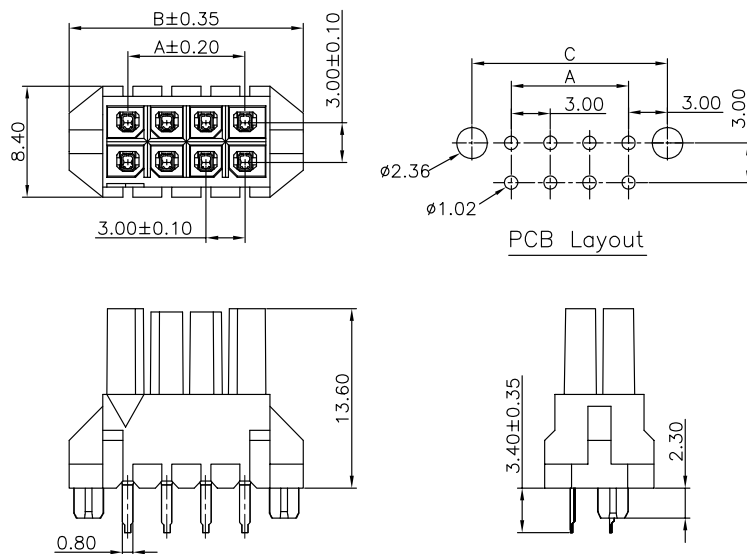
Mates with C3030 series housing

SERIES NO: C3030 W 0 1-2 XX 2 X X 0
CONNECTOR: W-WAFER
ANGLE: 0-180°
TYPE: 1-TYPE 1
ROW NO: 2-DOUBLE ROW
COLOR: A-BLACK
S-NATURE
PLATING: A-ALL AU G/F
C-BRIGHE TIN
D-MATTE Tin
TERMIPOINT: 2-SMT
PIN Q' PY: 02~24

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
2*01	---	6.65	4.30	2*07	18.00	24.65	22.30
2*02	---	9.65	7.30	2*08	21.00	27.65	25.30
2*03	6.00	12.65	10.30	2*09	24.00	30.65	28.30
2*04	9.00	15.65	13.30	2*10	27.00	33.65	31.30
2*05	12.00	18.65	16.30	2*11	30.00	36.65	34.30
2*06	15.00	21.65	19.30	2*12	33.00	39.65	37.30

C3030W04-2XX1XX0

Pitch 3.00mm 180° Double row DIP Wafer


Specifications
MATERIAL SPECIFICATION:

 Housing: LCP,94V-0
 Contacts: Phosphor Bronze

PLATING SPECIFICATION:

Contacts: Bright tin

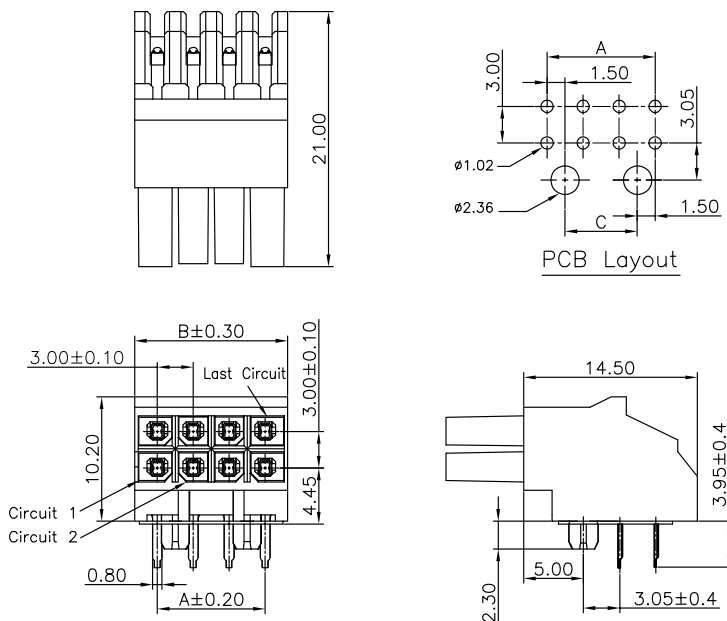
Mates with C3030 series housing

C3030 W 0 4-2 XX 1 X X 0
 SERIES NO: _____
 CONNECTOR: W-WAFER
 ANGLE: 0-180°
 TYPE: 4-TYPE 4
 ROW NO: 2-DOUBLE ROW
 COLOR: A-BLACK
 PLATING: C-BRIGHE TIN
 TERMPOINT: 1-DIP
 PIN Q'PY: 04~24

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
2*02	---	12.00	9.00	2*08	21.00	30.00	27.00
2*03	6.00	15.00	12.00	2*09	24.00	33.00	30.00
2*04	9.00	18.00	15.00	2*10	27.00	36.00	33.00
2*05	12.00	21.00	18.00	2*11	30.00	39.00	36.00
2*06	15.00	24.00	21.00	2*12	33.00	42.00	39.00
2*07	18.00	27.00	24.00				

C3030W94-2XX1XX0

Pitch 3.00mm 90° Double row DIP Wafer


Specifications
MATERIAL SPECIFICATION:

 Housing: LCP,94V-0
 Contacts: Phosphor Bronze

PLATING SPECIFICATION:

Contacts: Bright tin

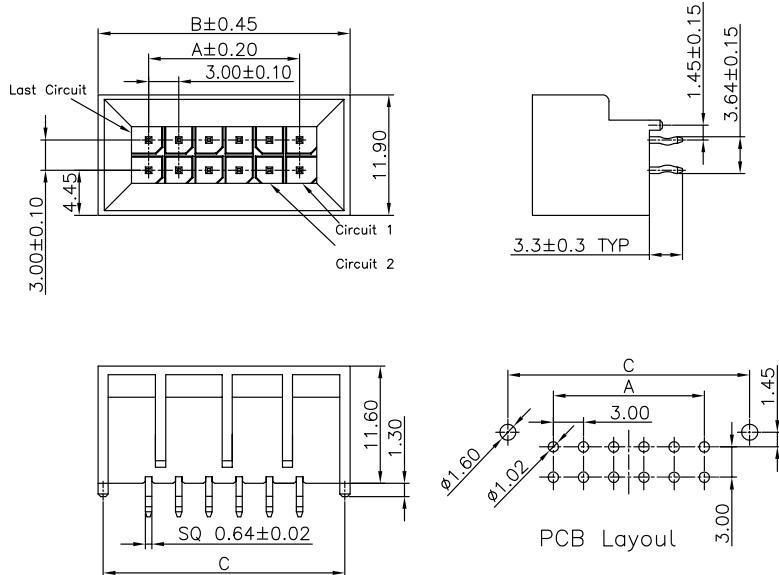
Mates with C3030 series housing

C3030 W 9 4-2 XX 1 X X 0
 SERIES NO: _____
 CONNECTOR: W-WAFER
 ANGLE: 9-90°
 TYPE: 4-TYPE 4
 ROW NO: 2-DOUBLE ROW
 COLOR: A-BLACK
 PLATING: C-BRIGHE TIN
 TERMPOINT: 1-DIP
 PIN Q'PY: 04~24

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
2*02	---	6.70	---	2*08	21.00	24.70	18.00
2*03	6.00	9.70	---	2*09	24.00	27.70	21.00
2*04	9.00	12.70	6.00	2*10	27.00	30.70	24.00
2*05	12.00	15.70	9.00	2*11	30.00	33.70	27.00
2*06	15.00	18.70	12.00	2*12	33.00	36.70	30.00
2*07	18.00	21.70	15.00				

C3030W05-2XX1XX0

Pitch 3.00mm 180° Double row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Phosphor Bronze

PLATING SPECIFICATION:

Contacts: Bright tin

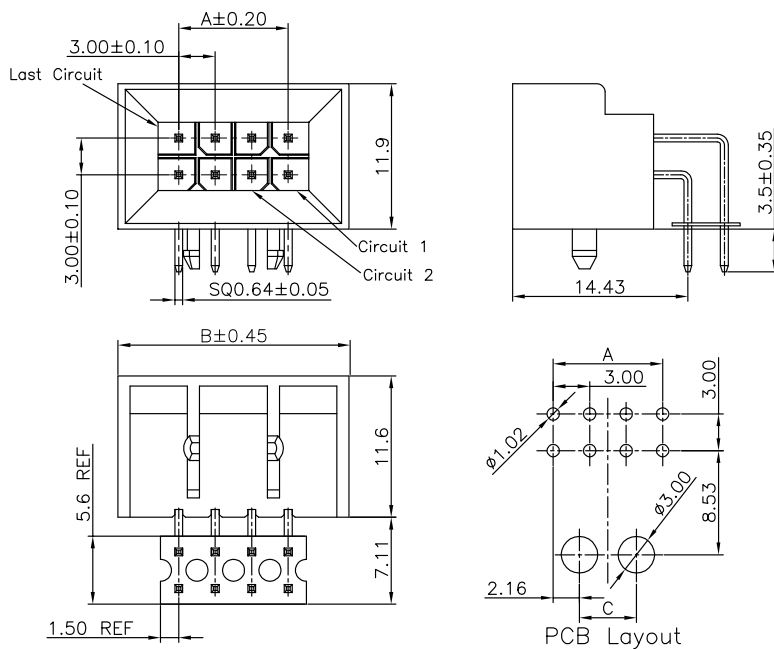
Mates with C3030 series housing

SERIES NO: C3030 W 0 5-2 XX 1 X X 0
CONNECTOR: W-WAFER
ANGLE: 0-180°
TYPE: 5-TYPE 5
ROW NO: 2-DOUBLE ROW
COLOR: A-BLACK
PLATING: C-BRIGHE TIN
TERMIPOINT: 1-DIP
PIN Q'PY: 04~24

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
2*02	---	13.00	12.00	2*08	21.00	31.00	30.00
2*03	6.00	16.00	15.00	2*09	24.00	34.00	33.00
2*04	9.00	19.00	18.00	2*10	27.00	37.00	36.00
2*05	12.00	22.00	21.00	2*11	30.00	40.00	39.00
2*06	15.00	25.00	24.00	2*12	33.00	43.00	42.00
2*07	18.00	28.00	27.00				

C3030W95-2XX1XX0

Pitch 3.00mm 90° Double row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Phosphor Bronze

PLATING SPECIFICATION:

Contacts: Bright tin

Mates with C3030 series housing

SERIES NO: C3030 W 9 5-2 XX 1 X X 0
CONNECTOR: W-WAFER
ANGLE: 9-90°
TYPE: 5-TYPE 5
ROW NO: 2-DOUBLE ROW
COLOR: A-BLACK
PLATING: C-BRIGHE TIN
TERMIPOINT: 1-DIP
PIN Q'PY: 04~24

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
2*02	---	13.00	---	2*08	21.00	31.00	16.68
2*03	6.00	16.00	---	2*09	24.00	34.00	19.68
2*04	9.00	19.00	4.68	2*10	27.00	37.00	22.68
2*05	12.00	22.00	7.68	2*11	30.00	40.00	25.68
2*06	15.00	25.00	10.68	2*12	33.00	43.00	28.68
2*07	18.00	28.00	13.68				

C3030W91-2XX2XX0

Pitch 3.00mm 90° Double row SMT Wafer

Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

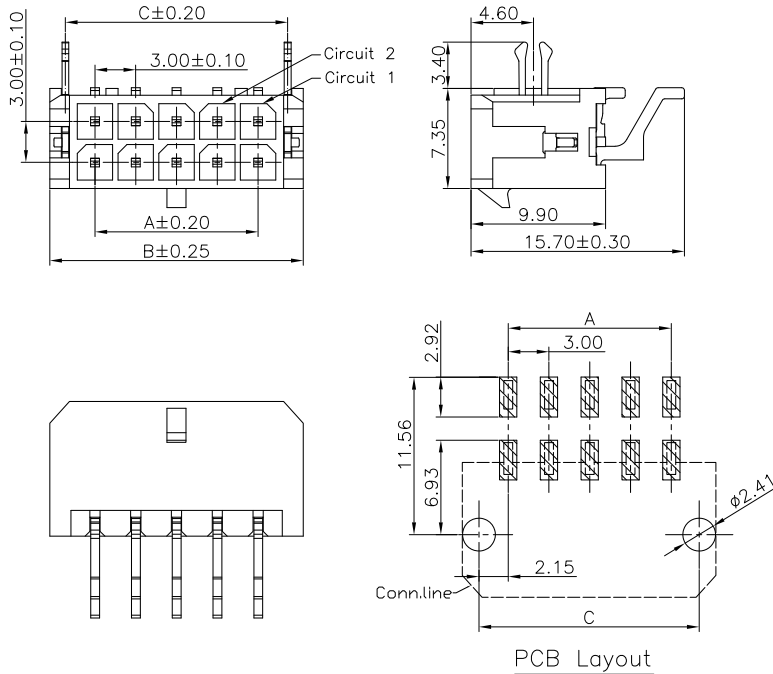
PLATING SPECIFICATION:

Contacts: Matte tin

Mates with C3030 series housing

SERIES NO: C3030 W 9 1-2 XX 2 X X 0
CONNECTOR: W-WAFER
ANGLE: 9-90°
TYPE: 1-TYPE 1
ROW NO: 2-DOUBLE ROW
COLOR: A-BLACK
S-NATURE
PLATING: A-ALL AU G/F
C-BRIGHE TIN
D-MATTE Tin
TERMIPOINT: 2-SMT
PIN Q'PY: 02~24

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
2*01	---	6.65	4.30	2*07	18.00	24.65	22.30
2*02	---	9.65	7.30	2*08	21.00	27.65	25.30
2*03	6.00	12.65	10.30	2*09	24.00	30.65	28.30
2*04	9.00	15.65	13.30	2*10	27.00	33.65	31.30
2*05	12.00	18.65	16.30	2*11	30.00	36.65	34.30
2*06	15.00	21.65	19.30	2*12	33.00	39.65	37.30



C3030W9-1XX1XX0

Pitch 3.00mm 90° Single row DIP Wafer

Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

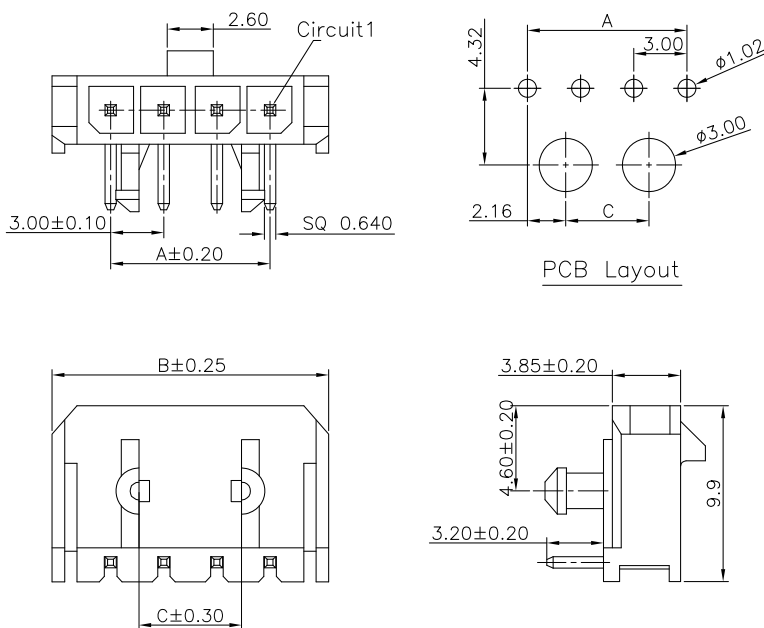
PLATING SPECIFICATION:

Contacts: Bright tin

Mates with C3030 series housing

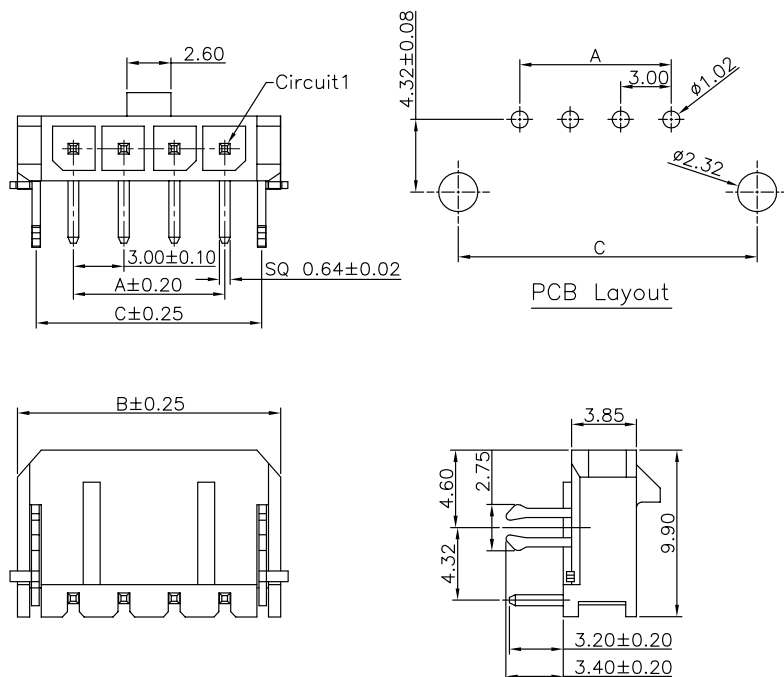
SERIES NO: C3030 W 9-1 XX 1 X X 0
CONNECTOR: W-WAFER
ANGLE: 9-90°
ROW NO: 1-SINGLE ROW
COLOR: A-BLACK
S-NATURE
PLATING: A-ALL AU G/F
C-BRIGHT TIN
D-MATTE Tin
TERMIPOINT: 1-DIP
PIN Q'PY: 02~24

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
01	---	6.65	---	07	18.00	24.65	13.70
02	---	9.65	---	08	21.00	27.65	16.70
03	6.00	12.65	---	09	24.00	30.65	19.70
04	9.00	15.65	4.70	10	27.00	33.65	22.70
05	12.00	18.65	7.70	11	30.00	36.65	25.70
06	15.00	21.65	10.70	12	33.00	39.65	28.70



C3030W91-1XX1XX0

Pitch 3.00mm 90° Single row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0

Contacts: Brass

PLATING SPECIFICATION:

Contacts: Bright tin

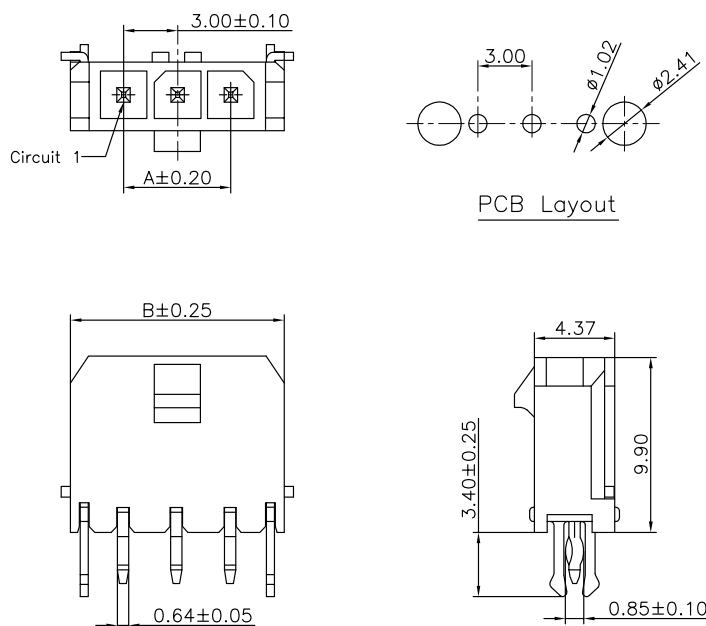
Mates with C3030 series housing

SERIES NO: C3030 W 9 1-1 XX 1 X X 0
 CONNECTOR: W-WAFER
 ANGLE: 9-90°
 TYPE: 1-TYPE 1
 ROW NO: 1-SINGLE ROW
 COLOR: A-BLACK, S-NATURE
 PLATING: A-ALL AU G/F, C-BRIGHE TIN, D-MATTE Tin
 TERMIPOINT: 1-DIP
 PIN Q' PY: 02~12

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
01	---	6.65	4.30	07	18.00	24.65	21.30
02	---	9.65	7.30	08	21.00	27.65	24.30
03	6.00	12.65	10.30	09	24.00	30.65	27.30
04	9.00	15.65	13.30	10	27.00	33.65	30.30
05	12.00	18.65	16.30	11	30.00	36.65	33.30
06	15.00	21.65	19.30	12	33.00	39.65	36.30

C3030W0-1XX1XX0

Pitch 3.00mm 180° Single row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0

Contacts: Brass

PLATING SPECIFICATION:

Contacts: Bright tin

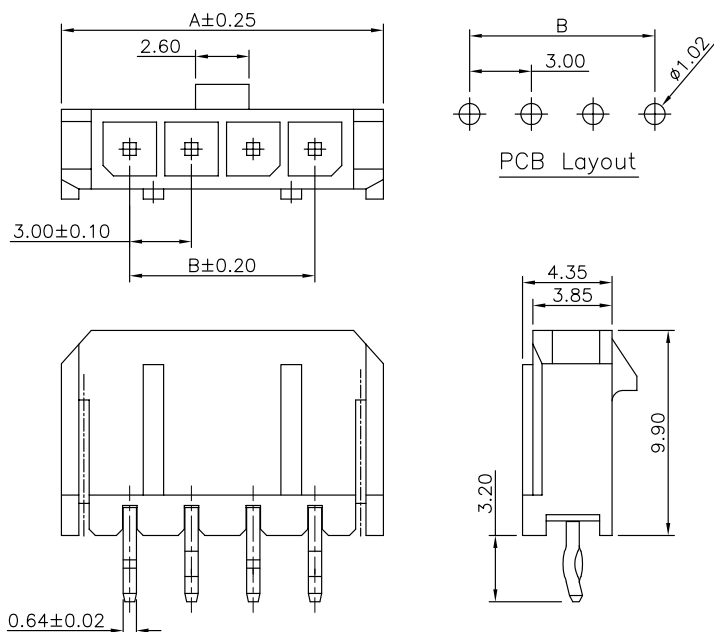
Mates with C3030 series housing

SERIES NO: C3030 W 0-1 XX 1 X X 0
 CONNECTOR: W-WAFER
 ANGLE: 9-90°, 0-180°
 ROW NO: 1-SINGLE ROW
 PIN Q' PY: 02~12
 COLOR: A-BLACK, S-NATURE
 PLATING: A-ALL AU G/F, C-BRIGHT TIN, D-MATTE Tin
 TERMIPOINT: 1-DIP

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
02	---	9.65	08	21.00	27.65
03	6.00	12.65	09	24.00	30.65
04	9.00	15.65	10	27.00	33.65
05	12.00	18.65	11	30.00	36.65
06	15.00	21.65	12	33.00	39.65
07	18.00	24.65			

C3030W01-1XX1XXX

Pitch 3.00mm 180° Single row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP/PBT,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts: BRIGHT tin

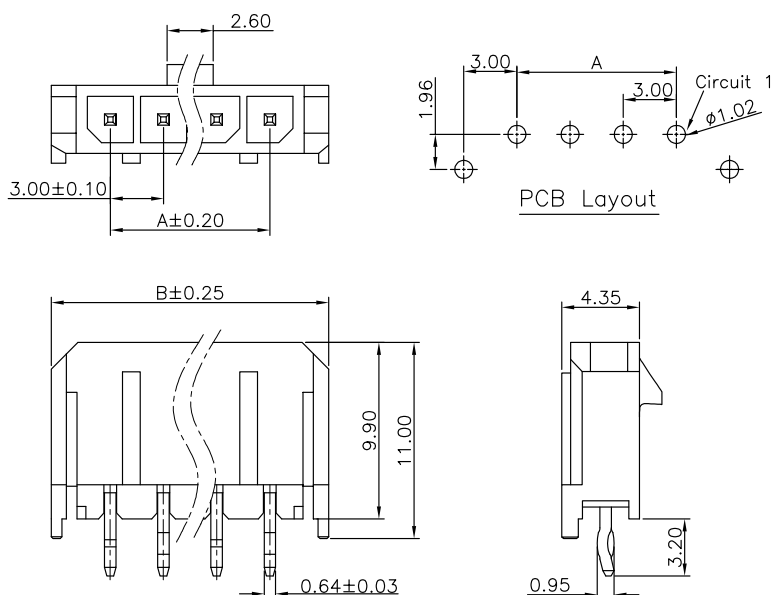
Mates with C3030 series housing

C3030 W 0 1-1 XX 1 X X X
SERIES NO: _____ HOUSING:
1-LCP
2-PBT
CONNECTOR: _____ COLOR:
W-WAFER A-BLACK
S-NATURE
ANGLE: _____ PLATING:
0-180° A-ALL AU G/F
C-BRIGHE TIN
D-MATTE Tin
TYPE: _____
1-TYPE 1
ROW NO: _____
1-SINGLE ROW
PIN Q' PY: _____ TERMIPOINT:
02~12 1-DIP

Circuit	Dimensions (mm)		Circuit	Dimensions (mm)	
	A	B		A	B
02	9.65	---	08	27.65	21.00
03	12.65	6.00	09	30.65	24.00
04	15.65	9.00	10	33.65	27.00
05	18.65	12.00	11	36.65	30.00
06	21.65	15.00	12	39.65	33.00
07	24.65	18.00			

C3030W02-1XX1XX0

Pitch 3.00mm 180° Single row DIP Wafer



Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts: BRIGHT tin

Mates with C3030 series housing

C3030 W 0 2-1 XX 1 X X 0
SERIES NO: _____ COLOR:
A-BLACK
S-NATURE
CONNECTOR: _____ PLATING:
W-WAFER A-ALL AU G/F
C-BRIGHE TIN
D-MATTE Tin
ANGLE: _____
0-180°
TYPE: _____
2-TYPE 2
ROW NO: _____
1-SINGLE ROW
PIN Q' PY: _____
02~12

Circuit	Dimensions (mm)		Circuit	Dimensions (mm)	
	A	B		A	B
02	---	9.65	08	21.00	27.65
03	6.00	12.65	09	24.00	30.65
04	9.00	15.65	10	27.00	33.65
05	12.00	18.65	11	30.00	36.65
06	15.00	21.65	12	33.00	39.65
07	18.00	24.65			

C3030W91-1XX2XX0

Pitch 3.00mm 90° Single row SMT Wafer

Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts:Matte tin

Mates with C3030 series housing

SERIES NO: C3030 W 9 1-1 XX 2 X X 0

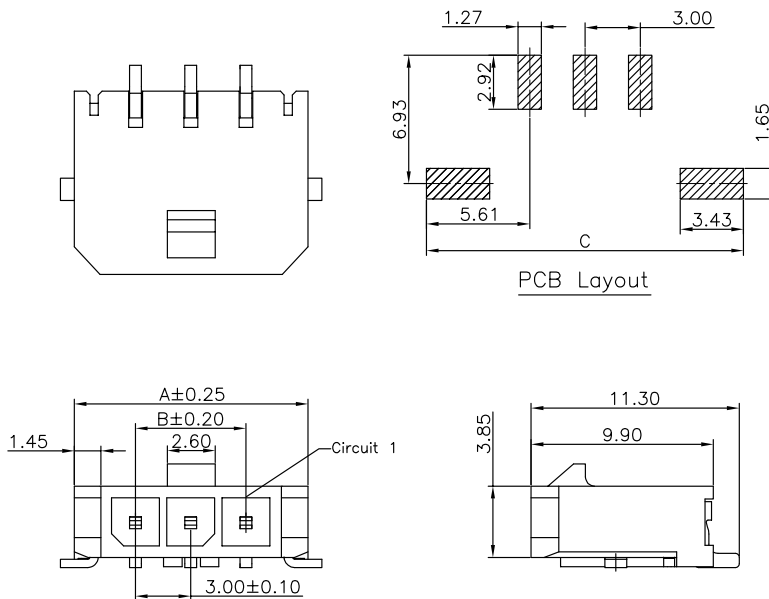
CONNECTOR: W-WAFER
COLOR: A-BLACK
S-NATURE

ANGLE: 9-90°
PLATING: A-ALL AU G/F
C-BRIGHE TIN
D-MATTE Tin

TYPE: 1-TYPE 1
TERMIPOINT: 2-SMT

ROW NO: 1-SINGLE ROW
PIN Q' PY: 02~12

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
02	9.65	---	14.20	08	27.65	21.00	32.20
03	12.65	6.00	17.20	09	30.65	24.00	35.20
04	15.65	9.00	20.20	10	33.65	27.00	38.20
05	18.65	12.00	23.20	11	36.65	30.00	41.20
06	21.65	15.00	26.20	12	39.65	33.00	44.20
07	24.65	18.00	29.20				



C3030W0-1XX2XX0

Pitch 3.00mm 180° Single row SMT Wafer

Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts:Matte tin

Mates with C3030 series housing

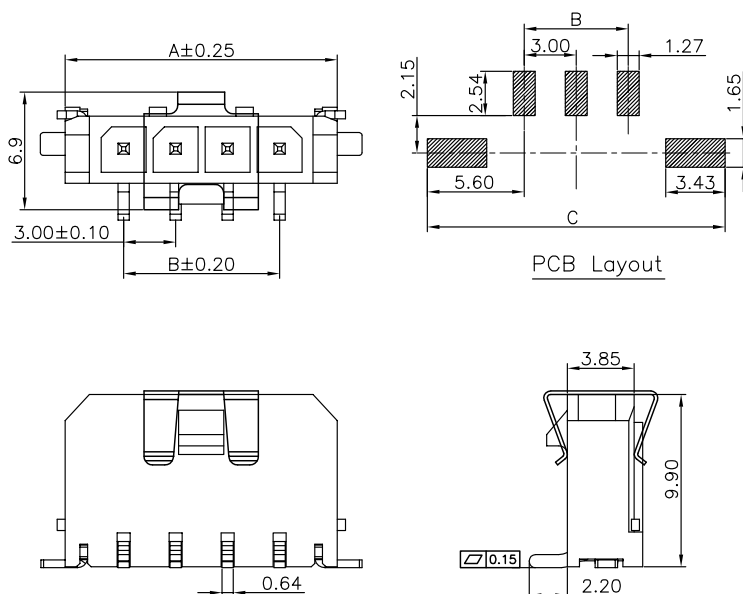
SERIES NO: C3030 W 0-1 XX 2 X X 0

CONNECTOR: W-WAFER
COLOR: A-BLACK
S-NATURE

ANGLE: 0-180°
PLATING: A-ALL AU G/F
C-BRIGHT TIN
D-MATTE Tin

ROW NO: 1-SINGLE ROW
TERMIPOINT: 2-SMT

Circuit	Dimensions(mm)			Circuit	Dimensions(mm)		
	A	B	C		A	B	C
02	9.70	---	14.20	08	27.70	21.00	32.20
03	12.70	6.00	17.20	09	30.70	24.00	35.20
04	15.70	9.00	20.20	10	33.70	27.00	38.20
05	18.70	12.00	23.20	11	36.70	30.00	41.20
06	21.70	15.00	26.20	12	39.70	33.00	44.20
07	24.70	18.00	29.20				



C3030W9-1XX2XX0

Pitch 3.00mm 90° Single row SMT Wafer

Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

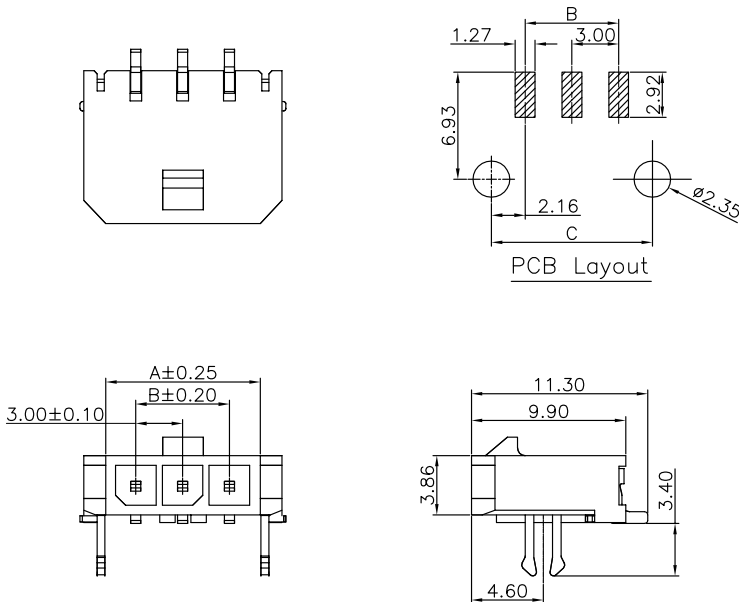
PLATING SPECIFICATION:

Contacts:Matte tin

Mates with C3030 series housing

SERIES NO: C3030 W 9-1 XX 2 X X 0
CONNECTOR: W-WAFER
ANGLE: 9-90°
ROW NO: 1-SINGLE ROW
PIN Q'PY: 02~12
COLOR: A-BLACK
S-NATURE
PLATING: A-ALL AU G/F
C-BRIGHT TIN
D-MATTE Tin
TERMIPOINT: 2-SMT

Circuit	Dimensions (mm)			Circuit	Dimensions (mm)		
	A	B	C		A	B	C
02	6.85	---	7.30	08	24.85	21.00	25.30
03	9.85	6.00	10.30	09	27.85	24.00	28.30
04	12.85	9.00	13.30	10	30.85	27.00	31.30
05	15.85	12.00	16.30	11	33.85	30.00	34.30
06	18.85	15.00	19.30	12	36.85	33.00	37.30
07	21.85	18.00	22.30				



C3030W01-1XX2XX0

Pitch 3.00mm 180° Single row SMT Wafer

Specifications

MATERIAL SPECIFICATION:

Housing: LCP,94V-0
Contacts: Brass

PLATING SPECIFICATION:

Contacts:Matte tin

Mates with C3030 series housing

SERIES NO: C3030 W 0 1-1 XX 2 X X 0
CONNECTOR: W-WAFER
ANGLE: 0-180°
TYPE: 1-TYPE 1
ROW NO: 1-SINGLE ROW
COLOR: A-BLACK
S-NATURE
PLATING: A-ALL AU G/F
C-BRIGHTE TIN
D-MATTE Tin
TERMIPOINT: 2-SMT
PIN Q'PY: 02~12

Circuit	Dimensions (mm)			Circuit	Dimensions (mm)		
	A	B	C		A	B	C
02	9.65	---	7.30	08	27.65	21.00	25.30
03	12.65	6.00	10.30	09	30.65	24.00	28.30
04	15.65	9.00	13.30	10	33.65	27.00	31.30
05	18.65	12.00	16.30	11	36.65	30.00	34.30
06	21.65	15.00	19.30	12	39.65	33.00	37.30
07	24.65	18.00	22.30				

