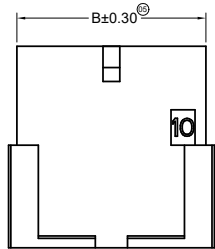
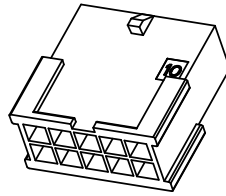
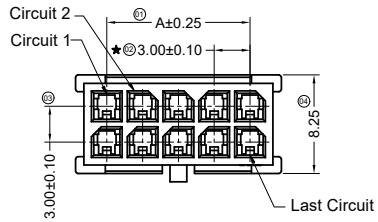


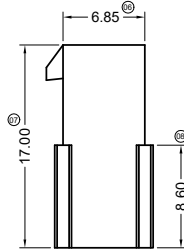
RoHS

This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules

HRS-3025HF-2*XX-N0XX-01



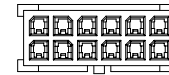
2*03PIN~2*12PIN



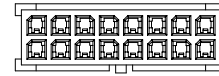
2*01PIN~2*02PIN



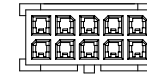
2*7PIN



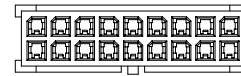
2*6PIN



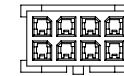
2*8PIN



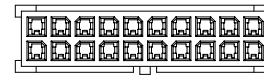
2*5PIN



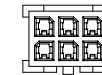
2*9PIN



2*4PIN



2*10PIN



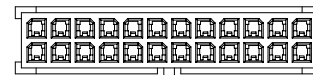
2*3PIN



2*11PIN



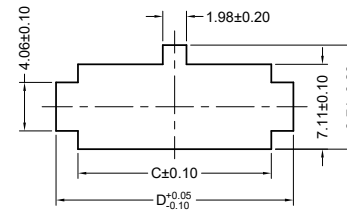
2*2PIN



2*12PIN



2*1PIN



With Ears Recommended P.C.B Layout
Thick=1.20~2.20±0.05mm

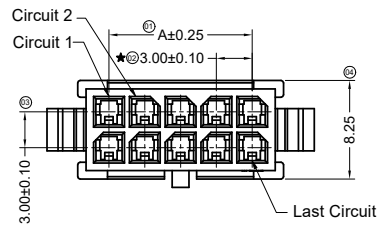
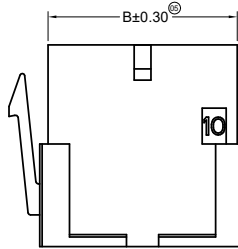
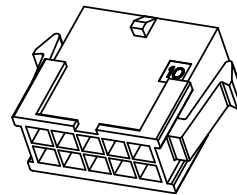
■ Specifications :

- Voltage rating: 250V AC / DC
- Current rating: 5A Max AC / DC
- Withstanding voltage: 1000V AC/minute
- Temperature range: -40°C~+105°C
- Insulation resistance: ≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ
- Suitable HRS Terminal: HRS-3025TM
- Mates With HRS Housing: HRS-3025HM
- "★" Critical dimension

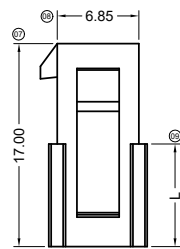
HRS-3025 H F-2*XX-N0 XX XX-XX

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① Series No.
- ② Category: H-HSG
- ③ Connector type: F-Female HSG
- ④ Row No.-Pin No Per Row: 2*XX-2*01P~2*12P
- ⑤ Material: N0-PA66 94V-0
- ⑥ HF-Halogen Free Blank-RoHS
- ⑦ Color: Blank-Black
- ⑧ Plug the Pin & Special No.:
 - 01-Without Ears
 - △ 02-With Ears, L=8.60mm、H=2.30mm
 - 03-With Ears, L=9.60mm、H=1.30mm

HRS-3025HF-2*XX-N0XX-02
HRS-3025HF-2*XX-N0XX-03

2*03PIN~2*12PIN



2*01PIN~2*02PIN

Poles	Dimensions(mm)				Poles	Dimensions(mm)			
	A	B	C	D		A	B	C	D
2*01	3.85	4.21	7.89		2*07	18.00	21.85	22.21	25.89
2*02	3.00	6.85	7.21	10.89	2*08	21.00	24.85	25.21	28.89
2*03	6.00	9.85	10.21	13.89	2*09	24.00	27.85	28.21	31.89
2*04	9.00	12.85	13.21	16.89	2*10	27.00	30.85	31.21	34.89
2*05	12.00	15.85	16.21	19.89	2*11	30.00	33.85	34.21	37.89
2*06	15.00	18.85	19.21	22.89	2*12	33.00	36.85	37.21	40.89

GENERAL TOLERANCE

.X ±0.30

.XX ±0.20

.XXX ±0.10

X.° ±2°

PROJECT



Horus Int. Electronics Co., LTD.
Horustech Electronics Co., LTD.

APPROVAL

CHECK

DRAWN

DATE

Robing

Alan qin

Yu wei

2017/08/21

PART NO.

HRS-3025HF-2*XX-N0XX-XX

TITLE

3.00 mm Crimp Style Connectors

UNIT	SCALE	SHEET	REV	NUMBER
mm	1 : 1	1/1	B	A-000

2019/10/18 B ER20191018002

Add 06 dimension control for ear
specification

Alan qin

Robing

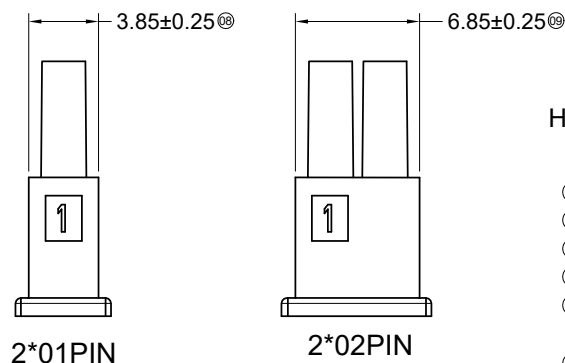
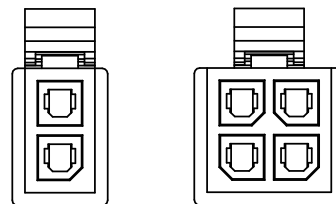
DATE REV ECN NO.

DESCRIPTION

MODIFY

APPROVAL

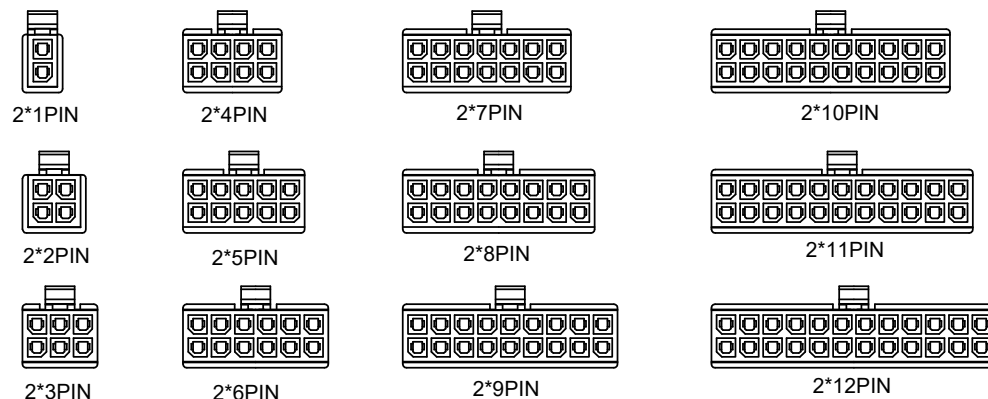
This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules



- Voltage rating: 250V AC / DC
- Current rating: 5A Max AC / DC
- Withstanding voltage: 1000V AC/minute
- Temperature range: -40°C~+105°C
- Insulation resistance: $\geq 1000\text{M}\Omega$
- Contact resistance: $\leq 10\text{m}\Omega$
- After environmental testing: $\leq 20\text{m}\Omega$
- Suitable HRS Terminal: HRS-3025TF
- Mates With HRS Wafer: HRS-3025W
- "★"Critical dimension

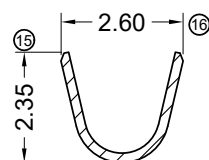
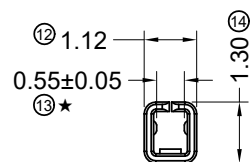
HRS-3025 H M-2*XX X -N0 XX XX-00 X
 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10)

- ① Series No.
- ② Category: H-HSG
- ③ Connector type: M-Male HSG
- ④ Row No.-Pin No Per Row: 2*XX-2*01P~2*12P
- ⑤ Special No.: Blank-Ordinary / Without Logo
S-Ordinary / With "SWB" Logo
- ⑥ Material: N0-PA66 94V-0
- ⑦ Blank-RoHS;HF-Halogen Free
- ⑧ Color: Blank-Black;BE-Beige
- ⑨ 00-Number
- ⑩ Special No.: Blank-Ordinary;C-GWFI 750℃

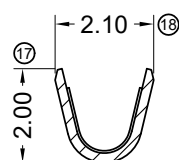


Poles	Dimensions(mm)		Poles	Dimensions(mm)	
	A	B		A	B
2*01			2*07	18.00	21.85
2*02	3.00		2*08	21.00	24.85
2*03	6.00	9.85	2*09	24.00	27.85
2*04	9.00	12.85	2*10	27.00	30.85
2*05	12.00	15.85	2*11	30.00	33.85
2*06	15.00	18.85	2*12	33.00	36.85

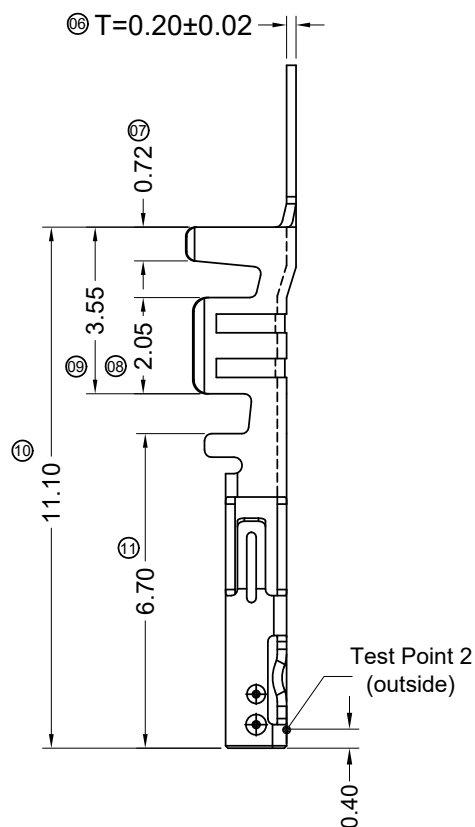
						GENERAL TOLERANCE	Horus Int. Electronics. Co., LTD. Horus Int. Electronics. Co., LTD.				PART NO. HRS-3025HM-2*XXX-N0XX-00X								
						.X ±0.30					APPROVAL CHECK DRAWN DATE				TITLE 3.00mm Crimp Style Connectors				
						.XX ±0.20													
						.XXX ±0.10													
2021/10/29	B1	EN20211029004		Gu	Larry	X.° ±2°					UNIT	SCALE	SHEET	REV	NUMBER				
2020/03/18	B	EN20200318001	Update Drawing Frame	Alan qin	Robing	PROJECT 	Larry	Gu	Yu wei	2018/03/15	mm	1 : 1	1/1	B1	A-000				



SECTION: A-A
SCALE: 1:1



SECTION: B-B
SCALE: 1:1



SECTION: C-C
SCALE: 1:1

- Wire Size:AWG#20~22(0.5~0.35mm²)
- Insulation O.D.:1.85mm Max
- Used In HRS Housing:HRS-3025HM
- "★"Critical dimension

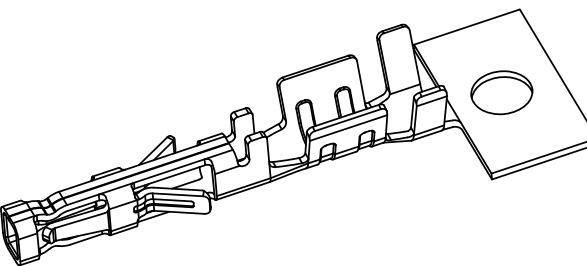
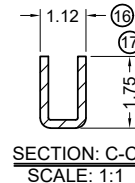
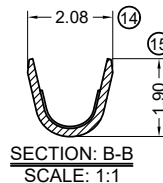
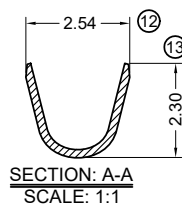
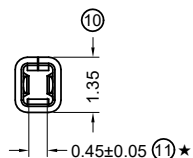
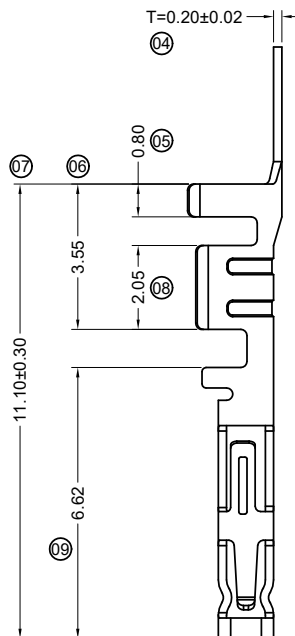
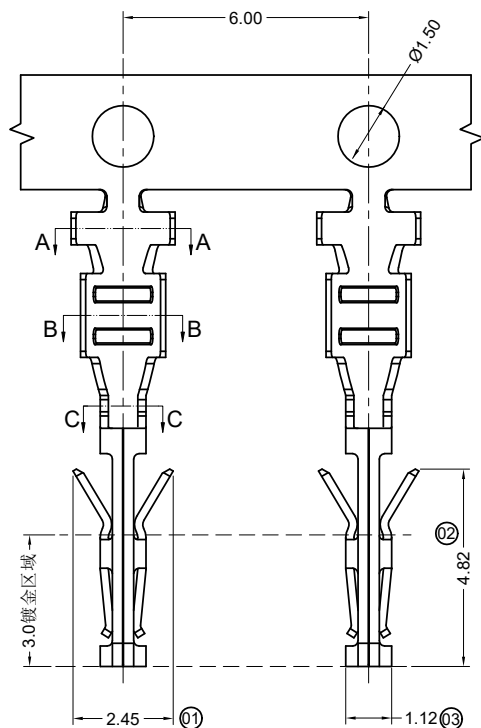
① ② ③ ④ ⑤ ⑥ ⑦

- ①1 Series Number
- ①2 Category: T-terminal
- ①3 Shape: F-Female Terminal
- ①4 Material: P-Phosphor bronze
- ①5 Plating Code:
 - G30- Contact point gold 30u "(inside test point 1)
Gold area1u"(outside test point 2)
Other area Ni 30u" Min
 - G15- Contact point gold 15u "(inside test point 1)
Gold area1u"(outside test point 2)
Other area Ni 30u" Min
 - G01-Contact Area Gold Flash (outside test point 2)
SN-Bright tin plating(outside test point 2)
- ①6 Plating method: Blank-Stamping before plating
- ①7 V- Convex hull limit

						GENERAL TOLERANCE	Horus Int. Electronics. Co., LTD. Horus Int. Electronics. Co., LTD.				PART NO. HRS-3025TF-PXXX-V				
						.X ±0.30					TITLE 3.00mm Crimp Style Connectors				
						.XX ±0.20									
						.XXX ±0.10									
2020/03/18	B	EN20200318001	Update Drawing Frame	Alan qin	Robing	X.* ±2"	APPROVAL	CHECK	DRAWN	DATE	UNIT	SCALE	SHEET	REV	NUMBER
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	PROJECT 	Robing	Guo	Alan qin	2017/09/14	mm	1 : 1	1/1	B	A-000

RoHS

This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules



Specifications :

- Voltage rating: 250V AC / DC
- Current rating: 5A Max AC / DC
- Withstanding voltage: 1000V AC/minute
- Temperature range: -40°C~+105°C
- Insulation resistance: ≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ
- Wire Range: AWG #20-22(0.50~0.35mm²)
- Insulation O.D: 1.85mm Max
- Used In HRS Housing: HRS-3025HM
- "★"Critical dimension

HRS-3025 T F-P XXX X-B
① ② ③ ④ ⑤ ⑥ ⑦

- ① Series Number
② Category: T-terminal
③ Connector type: F-Female Terminal
④ Material: P-Phosphor bronze
⑤ Plating Code:
G30- Ni 20u" Min ; Contact Area 30u" Au
G15- Ni 20u" Min ; Contact Area 15u" Au
G01- Ni 50u" Min ; Contact Area Gold Flash
SN- Ni: 50u" Min Bright Tin 100u" Min
⑥ Plating method: Blank-Stamping before plating
⑦ Mold No./Mark/Special No. B-B Type

A	2020/03/18	F	EN20180330002	Update Drawing Frame, The Same ECR And ECN No	Alan qin	Robing
	2018/03/30	E	EN20180330002	Chenge the drawing	Jacky	Robing
	DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL

GENERAL TOLERANCE	
.X	±0.30
.XX	±0.20
.XXX	±0.10
X.°	±2°
PROJECT	
⊕	□

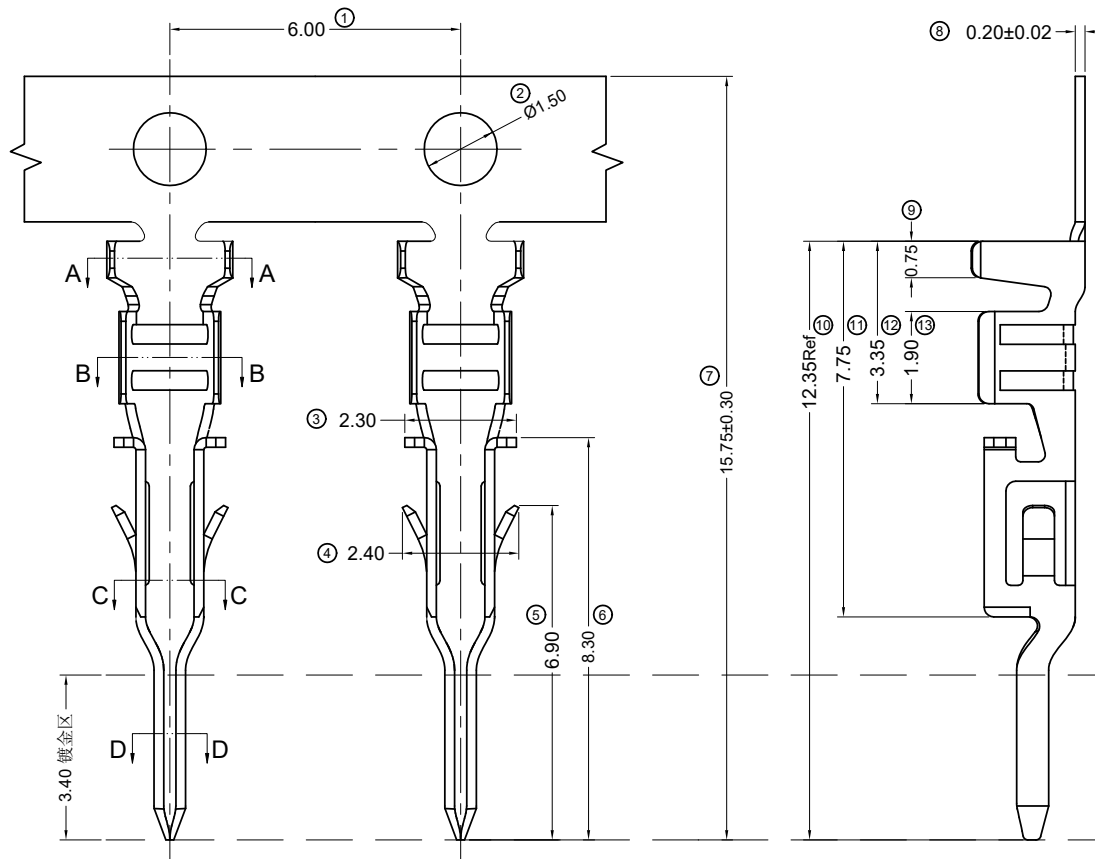


Horus Int. Electronics. Co., LTD.
Horustech Electronics. Co., LTD.

APPROVAL	CHECK	DRAWN	DATE
Robing	Alan qin	sylvia	2016/07/19

PART NO.				
HRS-3025TF-PXXX-B				
TITLE				
3.00mm Crimp Style Connectors				
UNIT	SCALE	SHEET	REV	NUMBER
mm	1 : 1	1/1	F	A-000

RoHS

This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules

■ Specifications :

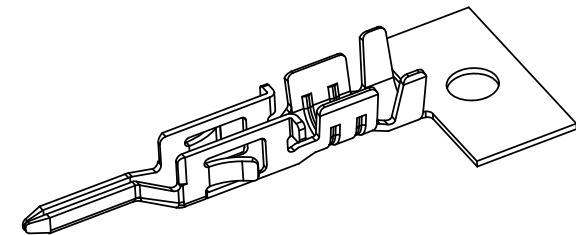
- Voltage rating: 250V AC / DC
- Current rating: 5A Max AC / DC
- Withstanding voltage: 1000V AC/minute
- Temperature range: -40°C~+105°C
- Insulation resistance: $\geq 1000\text{M}\Omega$
- Contact resistance: $\leq 10\text{m}\Omega$
- After environmental testing: $\leq 20\text{m}\Omega$

- Wire Size: AWG#20~22(0.5~0.35mm²)
- Insulation O.D.: 1.85mm Max
- Used In HRS Housing: HRS-3025HF
- "★"Critical dimension

HRS-3025 T M-P XX X-X

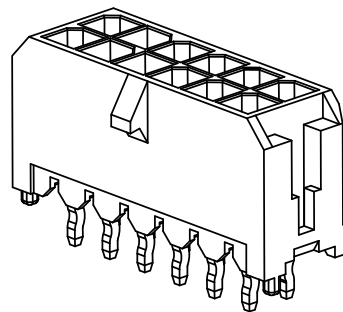
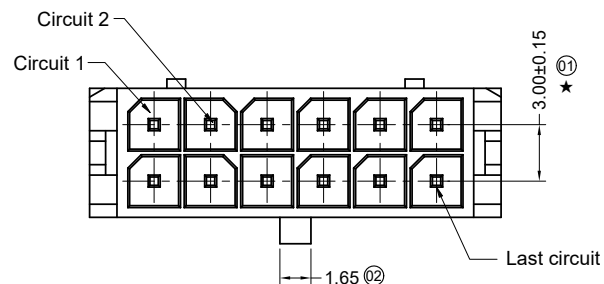
① ② ③ ④ ⑤ ⑥ ⑦

- ① Series Number
- ② Category: T-terminal
- ③ Shape: M-male
- ④ Material: P-Phosphor bronze
- ⑤ Plating code:
SN-Bright tin plating(30u" Ni Min;70u"Sn Min)
G30-Contact point gold 30u ",Other area Ni 30u" Min
- ⑥ Plating method: Blank-Stamping before plating
- ⑦ Mold No./Mark/Special No.

SECTION: A-A
SCALE: 1:1SECTION: B-B
SCALE: 1:1SECTION: C-C
SCALE: 1:1SECTION: D-D
SCALE: 1:1

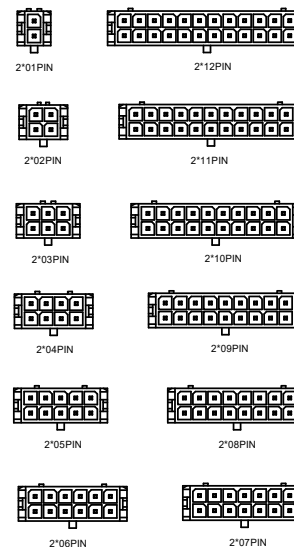
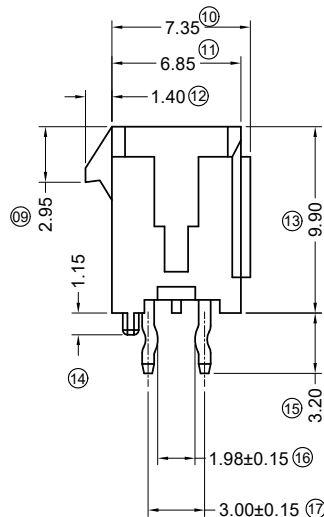
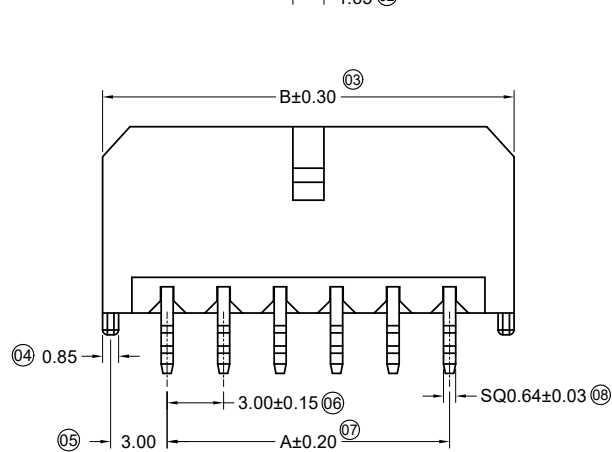
2020/03/18	F	ER20191018002	Update Drawing Frame, The Same ECR And ECN No	Alan qin	Robing	GENERAL TOLERANCE	Horus Int. Electronics. Co., LTD. Horustech Electronics. Co., LTD.				PART NO. HRS-3025TM-PSN				
2019/10/18	E	ER20191018002	Modify the tolerance of size 20	Alan qin	Robing	.X ±0.30					TITLE 3.00mm Crimp Style Connectors				
						.XX ±0.20									
						.XXX ±0.10									
2016/12/28	D	EN20161228001	Modify the size ②⑩	Yuwei	Jacky	X." ±2°	APPROVAL	CHECK	DRAWN	DATE	UNITSCALESHEETREVNUMBER mm1 : 11/1F A-000				
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	PROJECT 	Robing	Alan qin	Wuxiaotao	2015/04/10					

RoHS

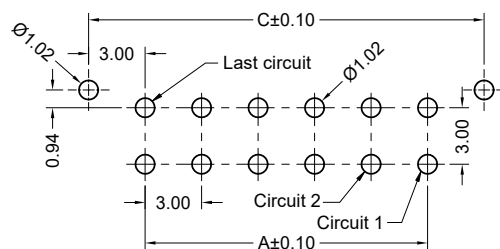
This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules

■ Specifications :

- Voltage rating: 250V AC / DC
- Current rating: 5A Max AC / DC Withstanding
- voltage: 1000V AC/minute Temperature range:
- -40°C~+105°C Insulation resistance:≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ
- Material(Pin): Brass
- Mates With HRS Housing:HRS-3025HM-2*XX "
- ★ "Critical dimension

HRS-3025 W V X - 2*XX X - LP XX XX X
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

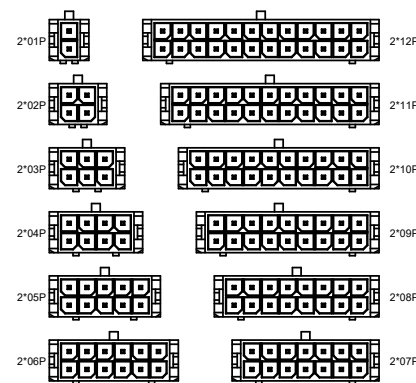
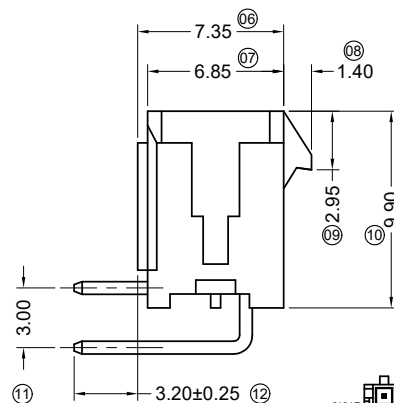
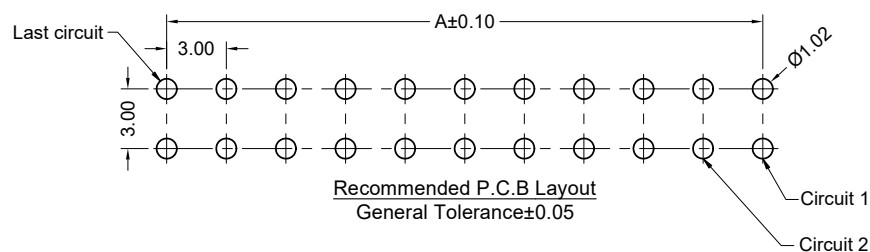
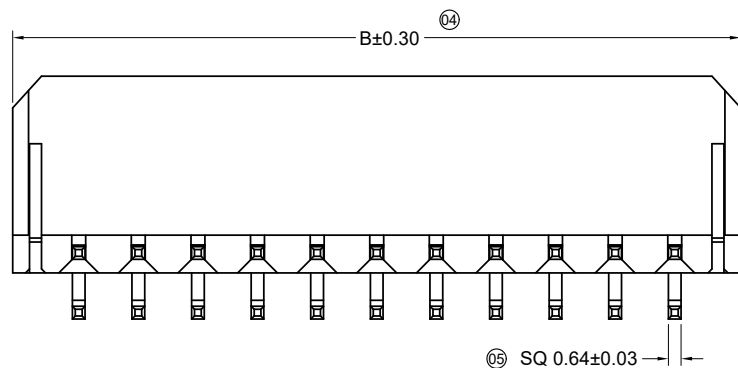
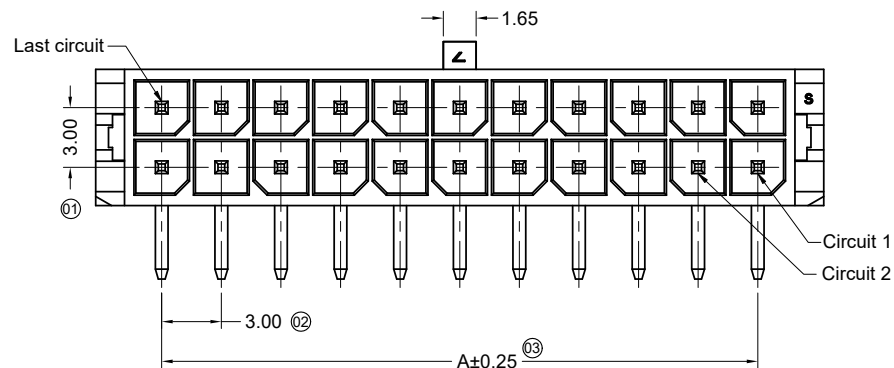
- ① Series No.
- ② Category: W-Wafer
- ③ Connector Type: V- Stright 180°
- ④ Mouting Type: Blank-DIP
- ⑤ Row No.-Pin No Per Row: 2*XX-2*01P~2*12P
- ⑥ Special No.: Blank-Ordinary
- ⑦ Material: LP-LCP 94V-0;
- ⑧ Plating Code:
SW-Matte Tin
SN-Bright Tin
V01-Gold Flash; V04-Gold 4u"
G30-Contact Area Au 30u" Min;Solder Area
Sn 100u"Min; Ni 50u" Min
- ⑨ Color: Blank-Black Color
- ⑩ Packing:T-Tray;R-Reel

Recommended P.C.B Layout
General Tolerance±0.05

Poles	Dimensions(mm)			Poles	Dimensions(mm)		
	A	B	C		A	B	C
2*01	---	6.85	6.00	2*07	18.00	24.85	24.00
2*02	3.00	9.85	9.00	2*08	21.00	27.85	27.00
2*03	6.00	12.85	12.00	2*09	24.00	30.85	30.00
2*04	9.00	15.85	15.00	2*10	27.00	33.85	33.00
2*05	12.00	18.85	18.00	2*11	30.00	36.85	36.00
2*06	15.00	21.85	21.00	2*12	33.00	39.85	39.00

						GENERAL TOLERANCE	Horus Int. Electronics. Co., LTD. Horustech Electronics. Co., LTD.				PART NO. HRS-3025WV-2*XX-LPXXX				
						.X ±0.30									
						.XX ±0.20									
						.XXX ±0.10									
2020/03/18	B	EN20170720002	Update Drawing Frame	Alan qin	Robing	X.° ±2°	APPROVAL	CHECK	DRAWN	DATE	TITLE 3.00mm Crimp Style Connectors				
						UNITSCALESHEETREVNUMBER									
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL	PROJECT 	Robing	Alan Qin	sylvia	2019/08/19	mm	1 : 1	1/1	B	A-000

RoHS

This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules

Scale 1:3

■ Specifications :

- Voltage rating: 250V AC / DC
- Current rating: 5A Max AC / DC
- Withstanding voltage: 1000V AC/minute
- Temperature range: -40°C~+105°C
- Insulation resistance: ≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ
- Material(Pin): Brass
- Mates With HRS Housing:HRS-3025HM-2*XX

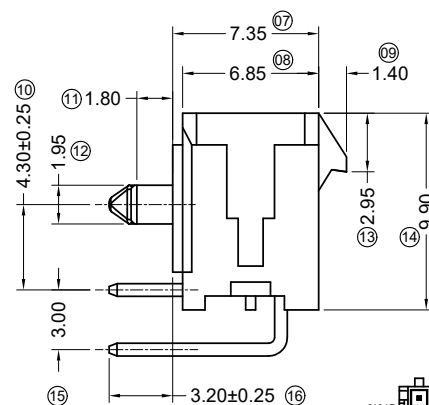
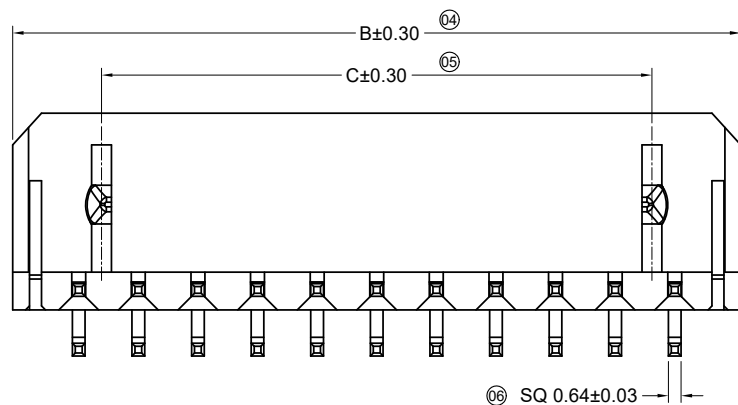
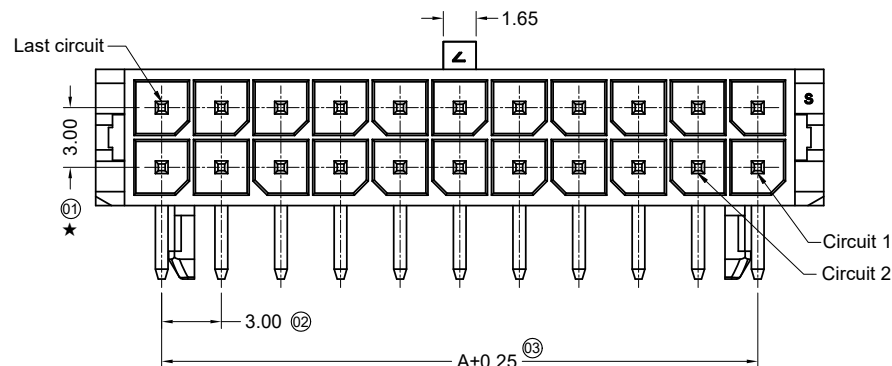
HRS-3025 W R X- 2*XX B-LP XX XX X

- ① Series No.
② Category: W-wafer
③ Connector Type: R-90°
④ Mounting Type: Blank-DIP
⑤ Row No.-Pin No Per Row: 2*XX-2*01P~2*12P
⑥ Special No.: B-Without Positioning Column
⑦ Material: LP-LCP 94V-0
⑧ Plating Code:
G01-Contact Gold Flash
SN-Bright Tin
SW-Matte Tin
G30-Contact Area Au 30u" Min;Solder Area
Sn 100u"min; Ni 50u" Min
⑨ Color: Blank-Black
⑩ Packing: R-Reel ;T-Tray

Poles	Dimensions (mm)	
	A	B
2*01	---	6.65
2*02	3.00	9.65
2*03	6.00	12.65
2*04	9.00	15.65
2*05	12.00	18.65
2*06	15.00	21.65
2*07	18.00	24.65
2*08	21.00	27.65
2*09	24.00	30.65
2*10	27.00	33.65
2*11	30.00	36.65
2*12	33.00	39.65

						GENERAL TOLERANCE	 Horus Int. Electronics. Co., LTD. Horustech Electronics. Co., LTD.				PART NO. HRS-3025WR-2*XXB-LPXXXX				
						.X ±0.30					TITLE 3.00mm Crimp Style Connectors				
						.XX ±0.20									
						.XXX ±0.10									
2020/03/18	B	EN20170720002	Update Drawing Frame	Alan qin	Robing	X.° ±2°	APPROVAL	CHECK	DRAWN	DATE	UNIT SCALE SHEET REV NUMBER				
DATE	REV	ECN ON.	DESCRIPTION	MODIFY	APPROVAL	PROJECT 	Robing	Joshua	sylvia	2018/10/10	mm	1 : 1	1/1	B	A-000

RoHS

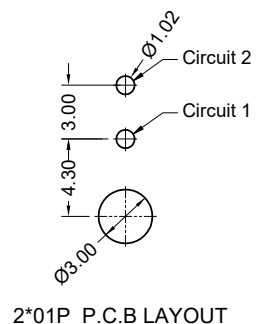
This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules

■ Specifications :

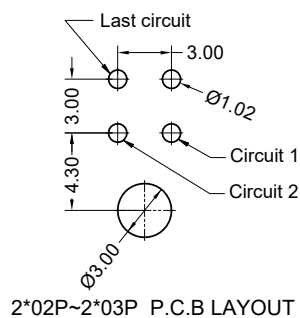
- Voltage rating: 250V AC / DC
- Current rating: 5A Max AC / DC
- Withstanding voltage: 1000V AC/minute
- Temperature range: -40°C~+105°C
- Insulation resistance: ≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ
- Material(Pin):Brass
- Mates With HRS Housing: HRS-3025HM-2*XX
- " ★ "Critical dimension

HRS-3025 W R X- 2*XX X-LP XX XX X
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

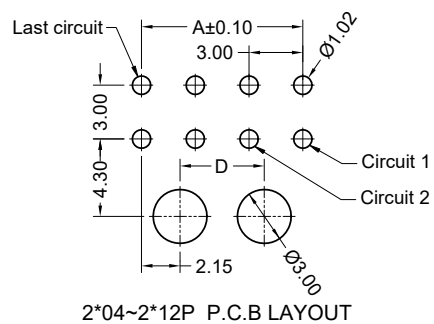
- ① Series No.
- ② Category: W-Wafer
- ③ Connector Type: R-Right Angle 90°
- ④ Mounting Type: Blank-DIP
- ⑤ Row No.-Pin No Per Row: 2*XX-2*01P~2*12P
- ⑥ Special No.: Blank-Ordinary
- ⑦ Material: LP-LCP 94V-0
- ⑧ Plating Code:
G01-Contact Gold Flash
SN-Bright Tin
SW-Matte Tin
G30-Contact Area Au 30u" Min;Solder Area
Sn 100u"min; Ni 50u" Min
- ⑨ Color: Blank-Black
- ⑩ Packing: R-Reel ;T-Tray



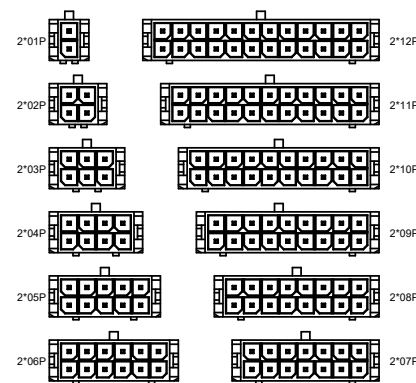
2*01P P.C.B LAYOUT



2*02P~2*03P P.C.B LAYOUT



2*04~2*12P P.C.B LAYOUT



Scale 1:3

Poles	Dimensions (mm)			
	A	B	C	D
2*01	---	6.65	2.00	---
2*02	3.00	9.65	2.00	---
2*03	6.00	12.65	2.00	---
2*04	9.00	15.65	6.70	4.70
2*05	12.00	18.65	9.70	7.70
2*06	15.00	21.65	12.70	10.70
2*07	18.00	24.65	15.70	13.70
2*08	21.00	27.65	18.70	16.70
2*09	24.00	30.65	21.70	19.70
2*10	27.00	33.65	24.70	22.70
2*11	30.00	36.65	27.70	25.70
2*12	33.00	39.65	30.70	28.70

GENERAL TOLERANCE

.X ±0.30

.XX ±0.20

.XXX ±0.10

X.° ±2°

PROJECT

Horus Int. Electronics. Co., LTD.
HorusTech Electronics. Co., LTD.

PART NO.

HRS-3025WR-2*XX-LPXXXX

TITLE

3.00mm Crimp Style Connectors

UNIT	SCALE	SHEET	REV	NUMBER
mm	1 : 1	1/1	B	A-000

2020/03/18

B

EN20200318001

Update Drawing Frame

Alan qin

Robing

DATE

REV

ECN NO.

DESCRIPTION

MODIFY

APPROVAL

APPROVAL

CHECK

DRAWN

DATE

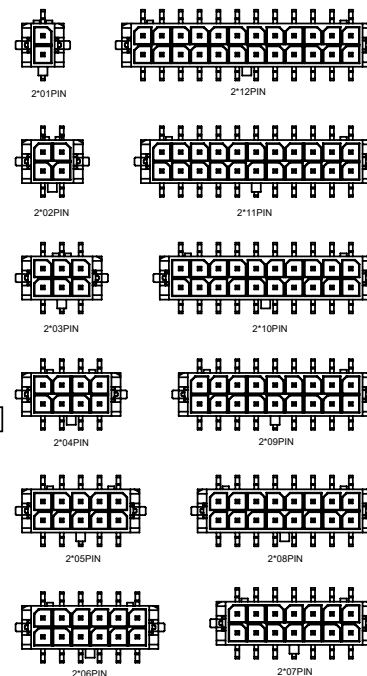
Robing

Joshua

Alan qin

2017/05/03

Recommended P.C.B Layout
General Tolerance ± 0.05



HRS-3025 W V S-2*XX D-LP XX XX
 (1) (2) (3) (4) (5) (6) (7) (8) (9)

- ① Series No.
- ② Category: W-wafer
- ③ Connector type: V- Stright 180°
- ④ Mounting type: S-SMT
- ⑤ Row No.-Pin No per row: 2*XX-2*01P~2*12P
- ⑥ Special No.: D-The Solder tab
- ⑦ Material: LP-LCP 94V-0
- ⑧ Plating code:
SW- Ni 50u" Min ; Matte Tin 100u"Min
G30-Contact Area Au 30u" Min;
Solder Area Ni 50u" Min ; Matte Tin 100u"Min
G15-Contact Area Au 15u" Min;
Solder Area Ni 50u" Min ; Matte Tin 100u"Min
- ⑨ Color: Blank-Black

Poles	Dimensions(mm)		
	A	B	C
2*01	---	6.65	11.20
2*02	3.00	9.65	14.20
2*03	6.00	12.65	17.20
2*04	9.00	15.65	20.20
2*05	12.00	18.65	23.20
2*06	15.00	21.65	26.20
2*07	18.00	24.65	29.20
2*08	21.00	27.65	32.20
2*09	24.00	30.65	35.20
2*10	27.00	33.65	38.20
2*11	30.00	36.65	41.20
2*12	33.00	39.65	44.20

2022/04/28	C1	/	Add Conne.Line	Jane	Larry	GENERAL TOLERANCE	 Horus Int. Electronics. Co., LTD. Horus Int. Electronics. Co., LTD.				PART NO. HRS-3025WVS-2*XXD-LPXXX				
2020/03/18	C	EN20170720002	Update Drawing Frame, The Same ECR And ECN No	Alan qin	Robing	.X ±0.30					TITLE 3.00mm Crimp Style Connectors				
						.XX ±0.20									
						.XXX ±0.10									
2017/07/20	B	EN20170720002	Change the card point structure to improve card retention	Jova Lau	Jacky	X.* ±2"	APPROVAL	CHECK	DRAWN	DATE	UNIT	SCALE	SHEET	REV	NUMBER
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL		Larry	Jane	Joshua	2016/09/08	mm	1 : 1	1/1	C1	A-000

RoHS

This products can apply to the HRS Doc NO. QA-3-04-005
of Environmental&Material Management Rules

Specifications :

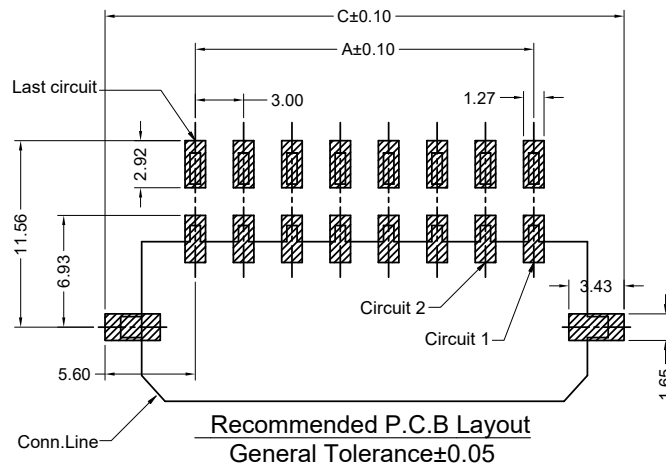
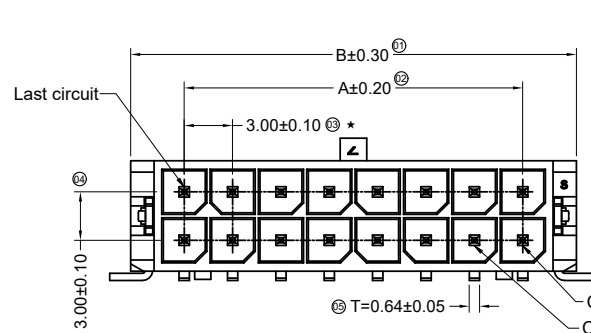
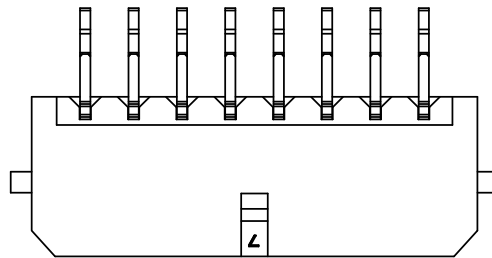
- Voltage rating: 250V AC / DC
- Current rating: 5A Max AC / DC
- Withstanding voltage: 1000V AC/minute
- Temperature range: -40°C~+105°C
- Insulation resistance: ≥1000MΩ
- Contact resistance: ≤10mΩ
- After environmental testing: ≤20mΩ
- Material(Pin):Brass
- Material(Solder Tabs):Brass
- Finish(Solder Tabs):Matte Tin Plating
- Mates With HRS Housing:HRS-3025HM-2*XX
- ★"Critical dimension

HRS-3025 W R S- 2*XX D - LP XX XX

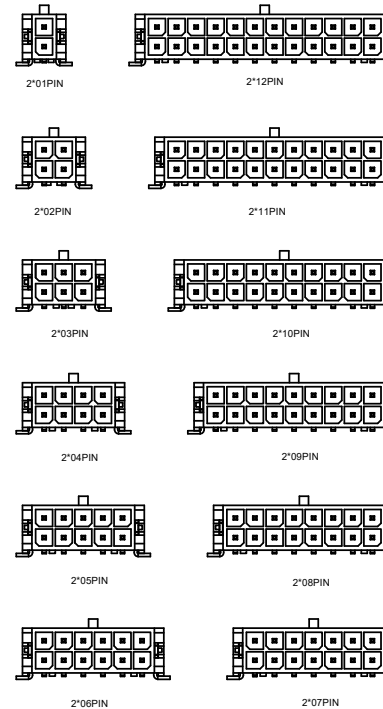
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

- ① Series No.
② Category: W-wafer
③ Connector type: R-Right Angle 90°
④ Mounting type: S-SMT
⑤ Row No.-Pin No per row: 2*XX-Double row
⑥ Special NO.: D-Solder tab type
⑦ Material: LP-LCP 94V-0
⑧ Plating code:
SW- Ni 50u" Min ; Matte Tin 100u"Min
G30-Contact Area Au 30u" Min;
Solder Area Ni 50u" Min ; Matte Tin 100u"Min
G15-Contact Area Au 15u" Min;
Solder Area Ni 50u" Min ; Matte Tin 100u"Min
⑨ Color: Blank-Black

Poles	Dimensions(mm)		
	A	B	C
2*01		6.65	11.20
2*02	3.00	9.65	14.20
2*03	6.00	12.65	17.20
2*04	9.00	15.65	20.20
2*05	12.00	18.65	23.20
2*06	15.00	21.65	26.20
2*07	18.00	24.65	29.20
2*08	21.00	27.65	32.20
2*09	24.00	30.65	35.20
2*10	27.00	33.65	38.20
2*11	30.00	36.65	41.20
2*12	33.00	39.65	44.20



Recommended P.C.B Layout
General Tolerance±0.05



2022/04/28	C1	/	Add Conn.Line	Jane	Larry	GENERAL TOLERANCE .X ±0.30 .XX ±0.20 .XXX ±0.10 X.° ±2° PROJECT APPROVAL CHECK DRAWN DATE Horus Int. Electronics. Co., LTD. Horustech Electronics. Co., LTD.				PART NO. HRS-3025WRS-2*XXD-LPXXX				
2020/03/18	C	ER20170707001	Update Drawing Frame, The Same ECR And ECN No	Alan qin	Robing					TITLE 3.00mm Crimp Style Connectors				
2017/07/21	B	ER20170707001	Modity Lock sticking point	Joshua	Jacky					UNIT mm				
DATE	REV	ECN NO.	DESCRIPTION	MODIFY	APPROVAL					SCALE 1 : 1				