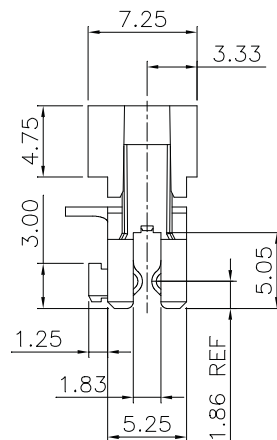
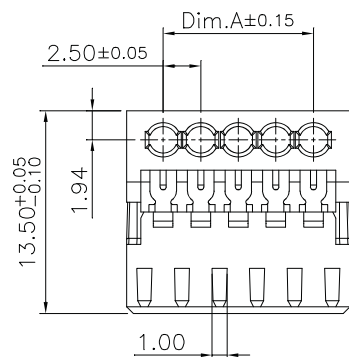


SHIPPING ARRANGEMENT
SCALE 2:1

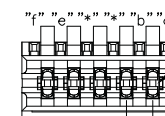
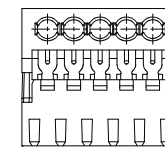
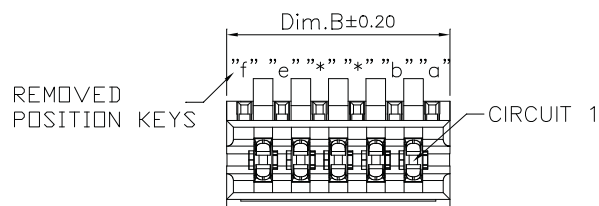
Specifications:
Current Rating:2.0A AC,DC
Voltage Rating:250V AC,DC
Contact Resisitance:10m ohm.Max
Insulation Resisitance:1000M ohm.Min
Withstanding Voltage:1000V AC/Minute
Operating Temperature Range:-20°C~+85°C
Insulation O.D.=1.40~1.50mm

Material:
Insulator:Thermoplastic (UL94V-0)
Insulator Color:Natural
Contact:Copper Alloy
Plated:Tin



Dimension Information:

A Type		
Pin.No	Dim.A	Dim.B
2	2.5	7.375
3	5.0	9.875
4	7.5	12.375
5	10.0	14.875
6	12.5	17.375
7	15.0	19.875
8	17.5	22.375
9	20.0	24.875
10	22.5	27.375
11	25.0	29.875
12	27.5	32.375
13	30.0	34.875
14	32.5	37.375
15	35.0	39.875
16	37.5	42.375
17	40.0	44.875
18	42.5	47.375
19	45.0	49.875



A Type

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UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

X, ±
.X ± 0.20
.XX ± 0.15
.XXX ±
ANG ±

PPOJECTION

照片框

ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

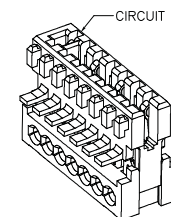
HIGH 13.5mm

FEMALE

IDT

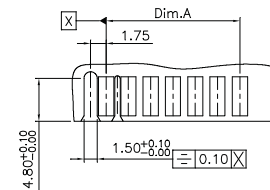
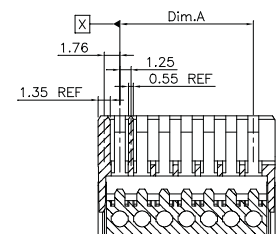
DESCRIPTION: 2.5mm Pitch Female IDC

5



END WALL OPTION D

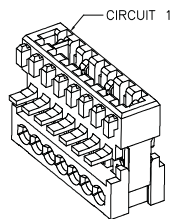
FIRST END WALL	LAST END WALL
CLOSED	OPEN



X.	±
.X	± 0.20
.XX	± 0.15
.XXX	±
ANG	±

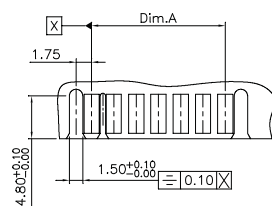
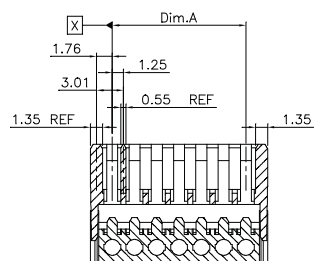
DESCRIPTION: 2.5mm Pitch Female IDC

1

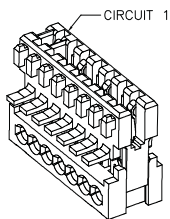


END WALL OPTION E

FIRST END WALL	LAST END WALL
CLOSED	CLOSED

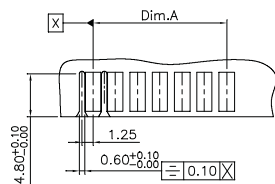
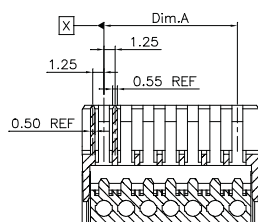


2

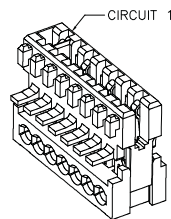


END WALL OPTION F

FIRST END WALL	LAST END WALL
NARROW	OPEN

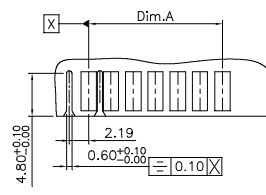
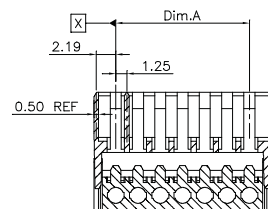


3

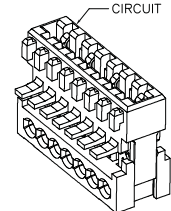


END WALL OPTION G

FIRST END WALL	LAST END WALL
NARROW FLUSH	OPEN

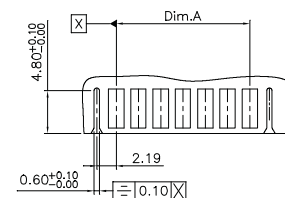
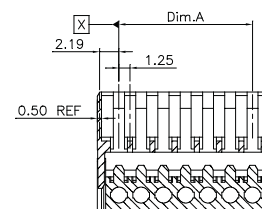


4



END WALL OPTION H

FIRST END WALL	LAST END WALL
NARROW FLUSH	NARROW FLUSH



5

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UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION

X, ±
.X ± 0.20
.XX ± 0.15
.XXX ±
ANG ±

照片框

ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

FEMALE

IDT

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

HIGH 13.5mm

DESCRIPTION: 2.5mm Pitch Female IDC

2 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-02A01	NONE	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-02A02	NONE	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-02A03	NONE	a		OPEN	OPEN	NONE	NONE
RET25-ST13-02A04	NONE	b		OPEN	OPEN	NONE	NONE
RET25-ST13-02A05	NONE	c		OPEN	OPEN	NONE	NONE
RET25-ST13-02A06	NONE	ALL		OPEN	OPEN	NONE	NONE
RET25-ST13-02A07	NONE	NONE		CLOSED	OPEN	NONE	NONE
RET25-ST13-02A08	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 1&2	NONE
RET25-ST13-02A09	NONE	NONE		CLOSED	CLOSED	NONE	NONE
RET25-ST13-02A10	NONE	b c		CLOSED	CLOSED	NONE	NONE
RET25-ST13-02A11	NONE	a b		CLOSED	CLOSED	NONE	NONE

3 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-03A01	NONE	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-03A02	NONE	b d		OPEN	OPEN	NONE	NONE
RET25-ST13-03A03	NONE	b		OPEN	OPEN	NONE	NONE
RET25-ST13-03A04	NONE	d		OPEN	OPEN	NONE	NONE
RET25-ST13-03A05	NONE	a c		OPEN	OPEN	NONE	NONE
RET25-ST13-03A06	NONE	a b		OPEN	OPEN	NONE	NONE
RET25-ST13-03A07	NONE	c d		OPEN	OPEN	NONE	NONE
RET25-ST13-03A08	NONE	b c		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-03A09	NONE	a		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-03A10	NONE	c		OPEN	OPEN	BETWEEN CCT 2&3	BLUE
RET25-ST13-03A11	NONE	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-03A12	NONE	a b c		OPEN	OPEN	NONE	NONE
RET25-ST13-03A13	NONE	c		OPEN	OPEN	NONE	NONE
RET25-ST13-03A14	NONE	a d		OPEN	OPEN	NONE	NONE
RET25-ST13-03A15	NONE	NONE		OPEN	OPEN	NONE	BLUE
RET25-ST13-03A16	NONE	NONE		OPEN	OPEN	BETWEEN CCT 1&2	BLUE
RET25-ST13-03A17	NONE	b c		OPEN	OPEN	NONE	NONE
RET25-ST13-03A18	NONE	a		OPEN	OPEN	NONE	NONE
RET25-ST13-03A19	NONE	a d		OPEN	OPEN	NONE	RED
RET25-ST13-03A20	NONE	c		OPEN	OPEN	NONE	RED
RET25-ST13-03A21	CCT3	c		OPEN	OPEN	NONE	BLUE
RET25-ST13-03A22	NONE	b d		OPEN	OPEN	NONE	RED
RET25-ST13-03A23	NONE	a c		OPEN	OPEN	NONE	RED
RET25-ST13-03A24	CCT1	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-03A25	CCT3	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-03A26	NONE	NONE		CLOSED	OPEN	NONE	NONE
RET25-ST13-03A27	NONE	NONE		OPEN	OPEN	NONE	BROWN
RET25-ST13-03A28	NONE	NONE		OPEN	OPEN	BETWEEN CCT 1&2	BLACK
RET25-ST13-03A29	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 2&3	NONE

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DATE

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X, ±
.X ± 0.20
.XX ± 0.15
.XXX ±
ANG ±

PPOJECTION

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ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE

KEYLOCK TYPE

0~H TYPE

02~19 WAY

HIGH 13.5mm

FEMALE

IDT

DESCRIPTION: 2.5mm Pitch Female IDC

3 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-03A30	NONE	NONE		CLOSED	OPEN	NONE	BLUE
RET25-ST13-03A31	CCT3	NONE		OPEN	OPEN	NONE	BLACK
RET25-ST13-03A32	NONE	b		OPEN	OPEN	NONE	BLUE
RET25-ST13-03A33	NONE	NONE		CLOSED	CLOSED	NONE	NONE
RET25-ST13-03A34	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&3	RED
RET25-ST13-03A35	NONE	a c		CLOSED	OPEN	NONE	NONE
RET25-ST13-03A36	NONE	d		CLOSED	OPEN	NONE	NONE
RET25-ST13-03A37	NONE	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-03A38	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-03A39	NONE	ALL		OPEN	OPEN	NONE	NONE
RET25-ST13-03A40	NONE	a d		OPEN	OPEN	BETWEEN CCT 2&3	BLUE
RET25-ST13-03A41	NONE	d		OPEN	CLOSED	NONE	NONE
RET25-ST13-03A42	NONE	a b d		OPEN	OPEN	NONE	NONE
RET25-ST13-03A43	NONE	a d		OPEN	CLOSED	NONE	GREEN
RET25-ST13-03A44	NONE	a d		OPEN	OPEN	NONE	BLUE
RET25-ST13-03A45	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&3	BLACK
RET25-ST13-03A46	NONE	b c		OPEN	OPEN	NONE	BLUE
RET25-ST13-03A47	NONE	ALL		OPEN	OPEN	BETWEEN CCT 1&2	BLUE
RET25-ST13-03A48	NONE	a c		NARROW	OPEN	NONE	NONE
RET25-ST13-03A49	NONE	d		NARROW	OPEN	NONE	NONE
RET25-ST13-03A50	NONE	NONE		OPEN	OPEN	NONE	RED
RET25-ST13-03A51	NONE	ALL		OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-03A52	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 1&2	NONE
RET25-ST13-03A53	NONE	NONE		OPEN	OPEN	NONE	PURPLE
RET25-ST13-03A54	NONE	NONE		OPEN	OPEN	NONE	GREEN
RET25-ST13-03A55	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 1&2	BLACK
RET25-ST13-03A56	NONE	ALL		OPEN	OPEN	NONE	BLUE
RET25-ST13-03A57	NONE	a d		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-03A58	NONE	NONE		OPEN	CLOSED	BETWEEN CCT 2&3	NONE

3 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-03A59	NONE	b c d		OPEN	OPEN	NONE	NONE
RET25-ST13-03A60	NONE	NONE		CLOSED	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-03A61	NONE	NONE		NARROW FLUSH	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-03A62	NONE	d		OPEN	OPEN	BETWEEN CCT 2&3	NONE

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SIZE A4

X, ±
.X ± 0.20
.XX ± 0.15
.XXX ±
ANG ±

PPOJECTION

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ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

HIGH 13.5mm

FEMALE

IDT

DESCRIPTION: 2.5mm Pitch Female IDC

4 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-04A01	NONE	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-04A02	NONE	ALL		OPEN	OPEN	BETWEEN CCT 3&4	NONE
RET25-ST13-04A03	NONE	ALL		OPEN	OPEN	BETWEEN CCT 3&4	BLUE
RET25-ST13-04A04	NONE	c e		OPEN	OPEN	NONE	NONE
RET25-ST13-04A05	NONE	b c		OPEN	OPEN	NONE	NONE
RET25-ST13-04A06	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-04A07	NONE	a d e		OPEN	OPEN	NONE	NONE
RET25-ST13-04A08	NONE	a c		OPEN	OPEN	NONE	NONE
RET25-ST13-04A09	NONE	b e		CLOSED	OPEN	NONE	NONE
RET25-ST13-04A10	NONE	b d		OPEN	OPEN	NONE	NONE
RET25-ST13-04A11	NONE	b e		OPEN	OPEN	NONE	NONE
RET25-ST13-04A12	NONE	NONE		OPEN	OPEN	NONE	BLUE
RET25-ST13-04A13	NONE	NONE		CLOSED	OPEN	NONE	NONE
RET25-ST13-04A14	NONE	c d		OPEN	OPEN	NONE	NONE
RET25-ST13-04A15	NONE	a b d		CLOSED	OPEN	NONE	NONE
RET25-ST13-04A16	NONE	b c		OPEN	OPEN	NONE	RED
RET25-ST13-04A17	NONE	d		OPEN	OPEN	NONE	BLUE
RET25-ST13-04A18	NONE	b d e		OPEN	OPEN	NONE	BLUE
RET25-ST13-04A19	NONE	a c e		OPEN	OPEN	NONE	NONE
RET25-ST13-04A20	NONE	a b		OPEN	OPEN	NONE	NONE
RET25-ST13-04A21	NONE	a d		OPEN	OPEN	NONE	NONE
RET25-ST13-04A22	NONE	a c d		OPEN	OPEN	NONE	NONE
RET25-ST13-04A23	NONE	d e		OPEN	OPEN	NONE	NONE
RET25-ST13-04A24	NONE	NONE		OPEN	CLOSED	NONE	NONE
RET25-ST13-04A25	CCT2	b c		OPEN	OPEN	NONE	NONE
RET25-ST13-04A26	CCT2	a d		OPEN	OPEN	NONE	NONE
RET25-ST13-04A27	NONE	c e		OPEN	OPEN	NONE	NONE
RET25-ST13-04A28	CCT2	d e		OPEN	OPEN	NONE	NONE
RET25-ST13-04A29	NONE	b c d		OPEN	OPEN	NONE	NONE

4 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-04A30	NONE	c		OPEN	OPEN	NONE	NONE
RET25-ST13-04A31	NONE	NONE		CLOSED	CLOSED	NONE	NONE
RET25-ST13-04A32	NONE	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-04A33	NONE	NONE		NARROW	OPEN	NONE	NONE
RET25-ST13-04A34	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	BLACK
RET25-ST13-04A35	NONE	b		OPEN	CLOSED	NONE	NONE
RET25-ST13-04A36	NONE	b c e		OPEN	OPEN	BETWEEN CCT 3&4	BLUE
RET25-ST13-04A37	NONE	a b d		OPEN	OPEN	NONE	NONE
RET25-ST13-04A38	NONE	b		CLOSED	OPEN	NONE	NONE
RET25-ST13-04A39	NONE	b		OPEN	OPEN	NONE	NONE
RET25-ST13-04A40	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	NONE
RET25-ST13-04A41	NONE	a e		CLOSED	OPEN	NONE	NONE
RET25-ST13-04A42	NONE	a e		NARROW	OPEN	NONE	NONE
RET25-ST13-04A43	NONE	a e		NARROW FLUSH	OPEN	NONE	NONE
RET25-ST13-04A44	NONE	NONE		NARROW FLUSH	OPEN	NONE	NONE
RET25-ST13-04A45	CCT1,2	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-04A46	NONE	a c		OPEN	OPEN	NONE	RED
RET25-ST13-04A47	NONE	NONE		OPEN	OPEN	NONE	RED
RET25-ST13-04A48	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 3&4	BLACK
RET25-ST13-04A49	NONE	a b c		OPEN	OPEN	NONE	NONE
RET25-ST13-04A50	NONE	NONE		NARROW	OPEN	NONE	RED
RET25-ST13-04A51	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 2&3	NONE
RET25-ST13-04A52	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 1&2	NONE
RET25-ST13-04A53	NONE	b c d		OPEN	OPEN	NONE	RED
RET25-ST13-04A54	NONE	c d		OPEN	OPEN	NONE	BLUE
RET25-ST13-04A55	NONE	b e		OPEN	OPEN	NONE	BLUE
RET25-ST13-04A56	NONE	b		OPEN	OPEN	NONE	BLUE
RET25-ST13-04A57	NONE	a e		OPEN	OPEN	NONE	NONE
RET25-ST13-04A58	NONE	b d e		OPEN	OPEN	NONE	NONE

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UNIT / mm

SCALE 1 : 1

DATE

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ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

HIGH 13.5mm

FEMALE

IDT

DESCRIPTION: 2.5mm Pitch Female IDC

4 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-04A59	CCT1	a b		OPEN	OPEN	NONE	NONE
RET25-ST13-04A60	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	RED
RET25-ST13-04A61	CCT2,3	NONE		OPEN	OPEN	NONE	NONE

5 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-05A01	NONE	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-05A02	NONE	c d e		OPEN	OPEN	NONE	NONE
RET25-ST13-05A03	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-05A04	NONE	c d		OPEN	OPEN	NONE	NONE
RET25-ST13-05A05	CCT2,3,4	e		OPEN	OPEN	NONE	NONE
RET25-ST13-05A06	CCT1,2,4	b c d e		OPEN	OPEN	NONE	NONE
RET25-ST13-05A07	CCT4	a f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A08	NONE	d		OPEN	OPEN	NONE	NONE
RET25-ST13-05A09	CCT2,4	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-05A10	NONE	ALL		OPEN	OPEN	NONE	NONE
RET25-ST13-05A11	CCT1,2,4	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-05A12	CCT2,3,4	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-05A13	NONE	a		OPEN	OPEN	NONE	NONE
RET25-ST13-05A14	NONE	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-05A15	CCT4	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-05A16	NONE	a b d e f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A17	NONE	b c d		OPEN	OPEN	NONE	NONE
RET25-ST13-05A18	CCT1,2,4	a b c d e f		OPEN	OPEN	NONE	BLUE
RET25-ST13-05A19	CCT2,3,4	a b c d e f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A20	CCT1,2,4	a d e f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A21	CCT4,5	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-05A22	CCT5	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-05A23	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	BLUE
RET25-ST13-05A24	CCT2,4	NONE		OPEN	OPEN	NONE	GREEN
RET25-ST13-05A25	CCT2,3,4	a b c e f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A26	NONE	b c d e		OPEN	OPEN	NONE	NONE
RET25-ST13-05A27	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	GREEN
RET25-ST13-05A28	NONE	ALL		OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-05A29	CCT4	c d e		OPEN	OPEN	NONE	NONE

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UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION 

X, ±
.X ± 0.20
.XX ± 0.15
.XXX ±
ANG ±

照片框

ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE
KEYLOCK TYPE
0-H TYPE
02~19 WAY
HIGH 13.5mm

FEMALE
IDT

DESCRIPTION: 2.5mm Pitch Female IDC

5 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-05A30	CCT2,3,4	a d e f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A31	NONE	NONE		OPEN	OPEN	BETWEEN CCT 4&5	BROWN
RET25-ST13-05A32	CCT2,3,4	a b d e f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A33	CCT2,3,4	b		OPEN	OPEN	NONE	NONE
RET25-ST13-05A34	NONE	a b d e		OPEN	OPEN	NONE	NONE
RET25-ST13-05A35	NONE	a c f		OPEN	OPEN	BETWEEN CCT 4&5	NONE
RET25-ST13-05A36	NONE	b e		OPEN	OPEN	NONE	RED
RET25-ST13-05A37	NONE	NONE		OPEN	OPEN	NONE	RED
RET25-ST13-05A38	NONE	a f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A39	NONE	NONE		OPEN	OPEN	BETWEEN CCT 4&5	NONE
RET25-ST13-05A40	NONE	NONE		CLOSED	CLOSED	NONE	NONE
RET25-ST13-05A41	NONE	a c f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A42	NONE	b d e		OPEN	OPEN	NONE	NONE
RET25-ST13-05A43	NONE	b d		OPEN	OPEN	NONE	NONE
RET25-ST13-05A44	NONE	a d e		OPEN	OPEN	NONE	NONE
RET25-ST13-05A45	NONE	a d f		OPEN	OPEN	NONE	RED
RET25-ST13-05A46	NONE	NONE		NARROW FLUSH	NARROW FLUSH	NONE	NONE
RET25-ST13-05A47	CCT2,3,4	c d f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A48	CCT2,3,4	a b c		OPEN	OPEN	NONE	NONE
RET25-ST13-05A49	NONE	a d e f		OPEN	OPEN	NONE	NONE
RET25-ST13-05A50	NONE	a c d e		OPEN	OPEN	NONE	NONE
RET25-ST13-05A51	NONE	NONE		OPEN	OPEN	NONE	BLACK
RET25-ST13-05A52	NONE	NONE		OPEN	OPEN	BETWEEN CCT 4&5	BLUE
RET25-ST13-05A53	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 1&2	NONE
RET25-ST13-05A54	CCT2,3,4	NONE		OPEN	OPEN	NONE	RED
RET25-ST13-05A55	NONE	a c d		OPEN	OPEN	NONE	NONE
RET25-ST13-05A56	CCT1,2,3	b c d		OPEN	OPEN	NONE	NONE
RET25-ST13-05A57	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 2&3	NONE
RET25-ST13-05A58	CCT2,3,4	a b c		OPEN	OPEN	NONE	GREEN

5 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-05A59	CCT2,3,4	c d f		OPEN	OPEN	NONE	BLACK
RET25-ST13-05A60	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&3	BROWN
RET25-ST13-05A61	NONE	NONE		OPEN	OPEN	BETWEEN CCT 4&5	RED
RET25-ST13-05A62	NONE	NONE		NARROW	OPEN	NONE	NONE
RET25-ST13-05A63	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	NONE
RET25-ST13-05A64	NONE	a b c		OPEN	OPEN	NONE	NONE
RET25-ST13-05A65	NONE	d e f		OPEN	OPEN	NONE	NONE

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UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

TOLERANCES ARE

X, ±
.X ± 0.20
.XX ± 0.15
.XXX ±
ANG ±

PPOJECTION

照片框

ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

II

II

II

II

II

II

II

II

II

II

LEADFREE
KEYLOCK TYPE
0-H TYPE
02~19 WAY
HIGH 13.5mm

FEMALE

IDT

DESCRIPTION: 2.5mm Pitch Female IDC

6 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION	KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN COLOUR STRIPE
RET25-ST13-06A01	NONE	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A02	CCT2,4	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A03	NONE	a d e f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A04	CCT2,5	b c d e g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A05	NONE	b d e g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A06	NONE	g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A07	NONE	b c d g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A08	NONE	b c e		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A09	NONE	b c d e f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A10	CCT3,5	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A11	CCT4	b c		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A12	CCT2,4	b d e f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE BLUE
RET25-ST13-06A13	CCT2,4	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	BETWEEN CCT 4&5 NONE
RET25-ST13-06A14	NONE	d e f g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A15	NONE	a d		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A16	NONE	b e f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A17	NONE	c d e		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A18	CCT1,3	b d e g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A19	CCT2,5	c e		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A20	NONE	c e		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A21	NONE	d e		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A22	NONE	b d		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A23	NONE	a c		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A24	CCT2,5	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE RED
RET25-ST13-06A25	NONE	c d		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A26	CCT1,2,3,4	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A27	NONE	c e f g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A28	NONE	f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A29	CCT2,5	b d		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE

6 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION	KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN COLOUR STRIPE
RET25-ST13-06A30	CCT2,4	d e		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A31	NONE	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	CLOSED	CLOSED	BETWEEN CCT 1&2 2&3 NONE
RET25-ST13-06A32	NONE	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	BETWEEN CCT 1&2 BLACK
RET25-ST13-06A33	NONE	ALL		nnnnnnnn 00000000 1 2 3 4 5 6	CLOSED	CLOSED	BETWEEN CCT 2&3 NONE
RET25-ST13-06A34	NONE	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	CLOSED	CLOSED	BETWEEN CCT 5&6 NONE
RET25-ST13-06A35	NONE	e f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A36	CCT3,5	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE BLUE
RET25-ST13-06A37	CCT2,4	a b f g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE BLUE
RET25-ST13-06A38	CCT1,2,3,4	a b f g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A39	CCT4,5,6	a b c f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A40	CCT2,5	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A41	NONE	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	CLOSED	OPEN	NONE NONE
RET25-ST13-06A42	NONE	d f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A43	NONE	c e g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A44	NONE	a b g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	BETWEEN CCT 3&4 BLUE
RET25-ST13-06A45	CCT4,5,6	b c f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A46	CCT2,5	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	CLOSED	CLOSED	NONE NONE
RET25-ST13-06A47	NONE	c d		nnnnnnnn 00000000 1 2 3 4 5 6	CLOSED	CLOSED	NONE NONE
RET25-ST13-06A48	NONE	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	BETWEEN CCT 2&3 NONE
RET25-ST13-06A49	NONE	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	BETWEEN CCT 2&3 RED
RET25-ST13-06A50	CCT3,5	c d e		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A51	NONE	b f g		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A52	NONE	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	CLOSED	CLOSED	BETWEEN CCT 4&5 BROWN
RET25-ST13-06A53	NONE	c f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A54	CCT2,5	d f		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE NONE
RET25-ST13-06A55	CCT2,4	d e		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	OPEN	NONE GREEN
RET25-ST13-06A56	CCT2,5	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	NARROW	OPEN	NONE NONE
RET25-ST13-06A57	CCT2,5	NONE		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	CLOSED	NONE NONE
RET25-ST13-06A58	NONE	c d		nnnnnnnn 00000000 1 2 3 4 5 6	OPEN	CLOSED	NONE NONE

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UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

X, ±
.X ± 0.20
.XX ± 0.15
.XXX ±
ANG ±

PPOJECTION

照片框

ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

II

II

II

II

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

HIGH 13.5mm

FEMALE

IDT

DESCRIPTION: 2.5mm Pitch Female IDC

6 CIRCUIT									
PART NUMBER	TERMINAL POSITION	VOID	REMOVED POSITION	KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-06A59	NONE		b d f		OPEN	OPEN	NONE	BLUE	
RET25-ST13-06A60	NONE	NONE			OPEN	OPEN	NONE	BLUE	
RET25-ST13-06A61	NONE	NONE			CLOSED	OPEN	BETWEEN CCT 2&3	BLUE	
RET25-ST13-06A62	NONE	NONE			CLOSED	CLOSED	BETWEEN CCT 4&5	NONE	
RET25-ST13-06A63	NONE		a b f g		OPEN	OPEN	NONE	BLUE	
RET25-ST13-06A64	NONE		c f		OPEN	OPEN	BETWEEN CCT 1&2 3&4	NONE	
RET25-ST13-06A65	CCT2,5	NONE			OPEN	OPEN	BETWEEN CCT 2&3	NONE	
RET25-ST13-06A66	NONE	NONE			CLOSED	CLOSED	BETWEEN CCT 4&5	BLACK	
RET25-ST13-06A67	NONE		a c e g		OPEN	OPEN	NONE	BLACK	
RET25-ST13-06A68	NONE	NONE			OPEN	OPEN	NONE	BLACK	
RET25-ST13-06A69	CCT2	NONE			OPEN	OPEN	NONE	BLACK	
RET25-ST13-06A70	CCT5	NONE			OPEN	OPEN	NONE	NONE	
RET25-ST13-06A71	NONE	NONE			CLOSED	CLOSED	BETWEEN CCT 4&5	YELLOW	
RET25-ST13-06A72	NONE	NONE			CLOSED	CLOSED	NONE	GREEN	
RET25-ST13-06A73	NONE	NONE			OPEN	OPEN	NONE	BROWN	
RET25-ST13-06A74	NONE		a c d e f g		OPEN	OPEN	NONE	NONE	
RET25-ST13-06A75	CCT5		a c d e f g		OPEN	OPEN	NONE	NONE	
RET25-ST13-06A76	NONE	NONE			CLOSED	CLOSED	BETWEEN CCT 1&2	NONE	
RET25-ST13-06A77	NONE	NONE			CLOSED	CLOSED	BETWEEN CCT 2&3	NONE	
RET25-ST13-06A78	CCT1	NONE			OPEN	OPEN	NONE	NONE	
RET25-ST13-06A79	CCT3,4	NONE			OPEN	OPEN	NONE	NONE	
RET25-ST13-06A80	NONE		a g		OPEN	OPEN	BETWEEN CCT 5&6	NONE	
RET25-ST13-06A81	NONE		d		OPEN	OPEN	NONE	NONE	
RET25-ST13-06A82	NONE		a c d e g		OPEN	OPEN	NONE	NONE	
RET25-ST13-06A83	NONE		a b d e g		OPEN	OPEN	NONE	NONE	
RET25-ST13-06A84	NONE	NONE			NARROW FLUSH	OPEN	NONE	RED	
RET25-ST13-06A85	NONE	NONE			OPEN	OPEN	NONE</		

7 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-07A01	NONE	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A02	CCT2,3,5	c d f h	nnncfnfh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A03	NONE	a c d e f g	nnccdefgn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A04	NONE	b c f h	nnbcnfnfh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A05	NONE	b c d e f	nnbccdefgn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A06	CCT3	a c e f h	nnacnefnh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	YELLOW
RET25-ST13-07A07	NONE	a c d e f h	nnacdefnh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A08	CCT2,4,6,7	b e	nbnncnno nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	BLUE
RET25-ST13-07A09	NONE	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	BETWEEN CCT 6&7	NONE
RET25-ST13-07A10	CCT2,3	b c f h	nnbcnfnfh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A11	NONE	a d	nnndnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A12	NONE	a b e f	nnbnecfno nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A13	NONE	b c d f	nnbccdfnh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A14	NONE	a h	nnannnnh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-07A15	NONE	a d e f h	nnadefnfh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A16	NONE	b d e f h	nnbdcefnh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A17	NONE	a b	nnabnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A18	NONE	c d e f g h	nnacdefnh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A19	NONE	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	CLOSED	CLOSED	BETWEEN CCT 2&3	NONE
RET25-ST13-07A20	CCT2,3,4,6	NONE	nn+++nn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A21	NONE	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	CLOSED	CLOSED	NONE	NONE
RET25-ST13-07A22	NONE	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	BETWEEN CCT 2&3	BLUE
RET25-ST13-07A23	CCT1,2	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	BETWEEN CCT 2&3	BLUE
RET25-ST13-07A24	CCT2,4,6	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A25	CCT2,4	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	GREEN
RET25-ST13-07A26	CCT4,7	NONE	nnnnnnnn nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	BLUE
RET25-ST13-07A27	NONE	b c e f	nnbcnefnh nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A28	NONE	b e	nnbnecfno nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE
RET25-ST13-07A29	CCT5,6,7	b e	nnbnncnno nnnnnnnn 1 2 3 4 5 6 7	OPEN	OPEN	NONE	NONE

DESCRIPTION: 2.5mm Pitch Female IDC

7 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-07A30	CCT 5,6,7	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-07A31	NONE	a b d e g h		OPEN	OPEN	NONE	NONE
RET25-ST13-07A32	NONE	b c d e f g		OPEN	OPEN	NONE	NONE
RET25-ST13-07A33	NONE	a c f h		OPEN	OPEN	NONE	NONE
RET25-ST13-07A34	CCT 1,2,3,4,6	a c f		OPEN	OPEN	NONE	NONE
RET25-ST13-07A35	NONE	NONE		CLOSED	OPEN	NONE	NONE
RET25-ST13-07A36	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 6&7	NONE
RET25-ST13-07A37	NONE	NONE		OPEN	OPEN	NONE	BLUE
RET25-ST13-07A38	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-07A39	CCT 2,6	a h		OPEN	OPEN	NONE	NONE
RET25-ST13-07A40	CCT 2,6	a h		OPEN	OPEN	NONE	BLACK
RET25-ST13-07A41	CCT 1,2,3,4	b c d e f g		OPEN	OPEN	NONE	NONE
RET25-ST13-07A42	CCT 6	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-07A43	NONE	a		OPEN	OPEN	NONE	NONE
RET25-ST13-07A44	NONE	a c e f h		OPEN	OPEN	NONE	NONE
RET25-ST13-07A45	NONE	a b d f g h		OPEN	OPEN	NONE	NONE
RET25-ST13-07A46	CCT 4,6	NONE		OPEN	OPEN	BETWEEN CCT 2&3	RED
RET25-ST13-07A47	CCT 2,4	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-07A48	CCT 4,6	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-07A49	CCT 4,6	NONE		OPEN	OPEN	BETWEEN CCT 2&3	NONE

8 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-08A01	NONE	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-08A02	CCT 2,5,7	b c d f g h i		OPEN	OPEN	NONE	NONE
RET25-ST13-08A03	NONE	c f h i		OPEN	OPEN	NONE	NONE
RET25-ST13-08A04	NONE	NONE		OPEN	OPEN	BETWEEN CCT 6&7	BLUE
RET25-ST13-08A05	NONE	NONE		OPEN	OPEN	BETWEEN CCT 7&8	BLUE
RET25-ST13-08A06	NONE	b c d g h i		OPEN	OPEN	NONE	NONE
RET25-ST13-08A07	NONE	NONE		OPEN	OPEN	BETWEEN CCT 6&7	NONE
RET25-ST13-08A08	CCT 1,2,5	a b d f h i		OPEN	OPEN	NONE	NONE
RET25-ST13-08A09	NONE	NONE		OPEN	CLOSED	NONE	NONE
RET25-ST13-08A10	CCT 1,2,7,8	a b d f h i		OPEN	OPEN	NONE	BLACK
RET25-ST13-08A11	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&2-7&8	NONE
RET25-ST13-08A12	NONE	NONE		CLOSED	OPEN	BETWEEN CCT 5&6	NONE
RET25-ST13-08A13	NONE	a b c d g h		OPEN	OPEN	NONE	NONE
RET25-ST13-08A14	NONE	a c d e g h		OPEN	OPEN	NONE	NONE
RET25-ST13-08A15	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 7&8	NONE
RET25-ST13-08A16	NONE	b c d h i		OPEN	OPEN	NONE	NONE
RET25-ST13-08A17	CCT 2,4	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-08A18	CCT 5,7	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-08A19	CCT 2	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-08A20	CCT 5,7	NONE		CLOSED	OPEN	NONE	NONE
RET25-ST13-08A21	CCT 2,4	NONE		OPEN	OPEN	BETWEEN CCT 2&3	RED
RET25-ST13-08A22	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	NONE
RET25-ST13-08A23	NONE	c h i		OPEN	OPEN	NONE	NONE
RET25-ST13-08A24	CCT 5,7	NONE		NARROW	OPEN	NONE	NONE
RET25-ST13-08A25	NONE	NONE		CLOSED	CLOSED	BETWEEN CCT 3&4	NONE
RET25-ST13-08A26	NONE	a b c g h i		OPEN	OPEN	NONE	NONE
RET25-ST13-08A27	CCT 2,5	NONE		OPEN	OPEN	BETWEEN CCT 2&3	BLUE
RET25-ST13-08A28	CCT 3,4,5	NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-08A29	CCT 4,5,6	NONE		OPEN	OPEN	NONE	NONE

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DATE

SIZE A4

PPOJECTION

X, ±
.X ± 0.20
.XX ± 0.15
.XXX ±
ANG ±

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ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

HIGH 13.5mm

FEMALE

IDT

DESCRIPTION: 2.5mm Pitch Female IDC

8 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-08A30	CCT 2,6	NONE	00000000 0+000+00 12345678	OPEN	OPEN	NONE	NONE
RET25-ST13-08A31	NONE	a e f g h i	00000000 00000000 12345678	OPEN	OPEN	NONE	NONE
RET25-ST13-08A32	NONE	NONE	00000000 00000000 12345678	CLOSED	CLOSED	BETWEEN CCT 6&7	NONE
RET25-ST13-08A33	NONE	b c d e f g h	00000000 00000000 12345678	OPEN	OPEN	NONE	NONE
RET25-ST13-08A34	NONE	NONE	00000000 00000000 12345678	CLOSED	CLOSED	NONE	NONE

9 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-09A01	NONE	NONE	00000000 00000000 123456789	OPEN	OPEN	NONE	NONE
RET25-ST13-09A02	CCT 3,5,8	b c d e f g h i	00000000 00000000 123456789	OPEN	OPEN	NONE	NONE
RET25-ST13-09A03	NONE	NONE	00000000 00000000 123456789	OPEN	OPEN	BETWEEN CCT 8&9	NONE
RET25-ST13-09A04	NONE	NONE	00000000 00000000 123456789	OPEN	OPEN	BETWEEN CCT 4&5	NONE
RET25-ST13-09A05	CCT 2,5,8	b c h i	00000000 00000000 123456789	OPEN	OPEN	NONE	NONE
RET25-ST13-09A06	NONE	b c h i	00000000 00000000 123456789	OPEN	OPEN	NONE	NONE
RET25-ST13-09A07	CCT 3,5,8	NONE	00000000 00000000 123456789	OPEN	OPEN	NONE	BLUE
RET25-ST13-09A08	NONE	NONE	00000000 00000000 123456789	CLOSED	CLOSED	BETWEEN CCT 8&9	NONE
RET25-ST13-09A09	CCT 3,5,7,8,9	NONE	00000000 00000000 123456789	OPEN	OPEN	NONE	NONE
RET25-ST13-09A10	NONE	NONE	00000000 00000000 123456789	OPEN	OPEN	BETWEEN CCT 3&4	NONE
RET25-ST13-09A11	NONE	NONE	00000000 00000000 123456789	OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-09A12	NONE	NONE	00000000 00000000 123456789	OPEN	OPEN	BETWEEN CCT 5&6	NONE
RET25-ST13-09A13	CCT 2,5,8	NONE	00000000 00000000 123456789	OPEN	OPEN	NONE	NONE
RET25-ST13-09A14	NONE	a b c d e f g h j	00000000 00000000 123456789	OPEN	OPEN	NONE	NONE
RET25-ST13-09A15	CCT 1,5	a d f g i	00000000 00000000 123456789	OPEN	OPEN	NONE	RED
RET25-ST13-09A16	CCT 1,5	NONE	00000000 00000000 123456789	OPEN	OPEN	NONE	RED
RET25-ST13-09A17	CCT 2,4	a d f g i	00000000 00000000 123456789	OPEN	OPEN	NONE	RED
RET25-ST13-09A18	CCT 2,4	NONE	00000000 00000000 123456789	OPEN	OPEN	NONE	RED
RET25-ST13-09A19	CCT 1,5	a d f g i	00000000 00000000 123456789	OPEN	OPEN	NONE	GREEN
RET25-ST13-09A20	CCT 1,5	NONE	00000000 00000000 123456789	OPEN	OPEN	NONE	GREEN
RET25-ST13-09A21	CCT 1,5	a c d f h j	00000000 00000000 123456789	OPEN	OPEN	NONE	GREEN
RET25-ST13-09A22	CCT 1,5	a c d f h j	00000000 00000000 123456789	OPEN	OPEN	NONE	RED
RET25-ST13-09A23	CCT 3,5,8	c d e i j	00000000 00000000 123456789	OPEN	OPEN	NONE	BLUE
RET25-ST13-09A24	CCT 2,4	a c d f h j	00000000 00000000 123456789	OPEN	OPEN	NONE	RED
RET25-ST13-09A25	NONE	NONE	00000000 00000000 123456789	CLOSED	OPEN	NONE	NONE

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PPOJECTION

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ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

HIGH 13.5mm

FEMALE

IDT

DESCRIPTION: 2.5mm Pitch Female IDC

10 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-10A01	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE
RET25-ST13-10A02	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	BETWEEN CCT 1&2	NONE
RET25-ST13-10A03	CCT 2,9	NONE	0+000000+0 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	BLUE
RET25-ST13-10A04	CCT 2,5,7,9	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE
RET25-ST13-10A05	CCT 2,4,6,9	NONE	0+000000+0 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE
RET25-ST13-10A06	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	CLOSED	CLOSED	BETWEEN CCT 9&10	NONE
RET25-ST13-10A07	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	CLOSED	CLOSED	NONE	NONE
RET25-ST13-10A08	CCT 2,5,7,9	b c d e f g h i j	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	BLUE
RET25-ST13-10A09	CCT 2,4,6,9	c d e f g h i j	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	BLUE
RET25-ST13-10A10	CCT 2,6,9	NONE	0+000000+0 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE
RET25-ST13-10A11	CCT 2,5,7,9	NONE	0+000000+0 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	BLUE
RET25-ST13-10A12	CCT 2,4,6,9	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	BLUE
RET25-ST13-10A13	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	BETWEEN CCT 7&8	NONE
RET25-ST13-10A14	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	BLUE
RET25-ST13-10A15	CCT 2,4,6,9	d e f g h i j	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	BETWEEN CCT 9&10	NONE
RET25-ST13-10A16	NONE	b c d e f g h i j	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE
RET25-ST13-10A17	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	CLOSED	CLOSED	BETWEEN CCT 2&3	NONE
RET25-ST13-10A18	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	CLOSED	CLOSED	BETWEEN CCT 1&2	NONE
RET25-ST13-10A19	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	CLOSED	CLOSED	BETWEEN CCT 3&4	NONE
RET25-ST13-10A20	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	BETWEEN CCT 4&5	NONE
RET25-ST13-10A21	NONE	a b d f h i j k	0000000000 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-10A22	CCT 2,3,5,7,9	NONE	0+000000+0 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE

11 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-11A01	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE
RET25-ST13-11A02	NONE	b c d e f g h i j k	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	BETWEEN CCT 9&10	BLUE
RET25-ST13-11A03	NONE	b c d g h i j k	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE
RET25-ST13-11A04	CCT 4,6,8,10	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE
RET25-ST13-11A05	CCT 4,6,8,10	b c d e f g h i j k	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE
RET25-ST13-11A06	CCT 4,6,8,10	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	ORANGE
RET25-ST13-11A07	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	BETWEEN CCT 9&10	NONE
RET25-ST13-11A08	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	CLOSED	CLOSED	NONE	NONE
RET25-ST13-11A09	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	BETWEEN CCT 5&6	NONE
RET25-ST13-11A10	CCT 2,4,6	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-11A11	CCT 2,4,6,7,8,10	c e f g i k l	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	BLACK
RET25-ST13-11A12	CCT 2,4,6,7,8,10	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	BLACK
RET25-ST13-11A13	CCT 2,4,6,9	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	BLUE
RET25-ST13-11A14	CCT 4,5,6,8,10	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE
RET25-ST13-11A15	CCT 4,5,6,7,8,9,10,11	b c d e f g h i j k	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE
RET25-ST13-11A16	CCT 2,4,6,7,8,10	b d e f h j	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	BLACK
RET25-ST13-11A17	NONE	NONE	0000000000 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	BETWEEN CCT 2&3	NONE



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.XX ± 0.15
.XXX ±
ANG ±

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ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

HIGH 13.5mm

FEMALE

IDT

DESCRIPTION: 2.5mm Pitch Female IDC

12 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-12A01	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	NONE
RET25-ST13-12A02	NONE	b c d f h i k l	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	CLOSED	OPEN	NONE	NONE
RET25-ST13-12A03	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	CLOSED	CLOSED	NONE	NONE
RET25-ST13-12A04	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	CLOSED	OPEN	NONE	NONE
RET25-ST13-12A05	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	NARROW	OPEN	NONE	NONE
RET25-ST13-12A06	NONE	a d f g i k m	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	RED
RET25-ST13-12A07	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	RED
RET25-ST13-12A08	CCT1,2	a d f g i k m	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	GREEN
RET25-ST13-12A09	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12	CLOSED	CLOSED	BETWEEN CCT 1&2	NONE

13 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-13A01	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	OPEN	NONE	NONE
RET25-ST13-13A02	CCT 2,5,7,12	a n	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-13A03	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	CLOSED	NONE	NONE
RET25-ST13-13A04	CCT 4,6 ,8,10,12	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	OPEN	NONE	NONE
RET25-ST13-13A05	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13	CLOSED	CLOSED	NONE	NONE
RET25-ST13-13A06	CCT 9,10,11	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	OPEN	NONE	NONE
RET25-ST13-13A07	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	OPEN	BETWEEN CCT 2&3	NONE

14 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-14A01	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14	OPEN	OPEN	NONE	NONE
RET25-ST13-14A02	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14	CLOSED	CLOSED	BETWEEN CCT 13&14	NONE
RET25-ST13-14A03	CCT 7,8,9,10	ALL	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14	OPEN	OPEN	NONE	BLUE
RET25-ST13-14A04	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14	CLOSED	CLOSED	NONE	NONE
RET25-ST13-14A05	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14	CLOSED	CLOSED	BETWEEN CCT 1&2	NONE
RET25-ST13-14A06	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14	CLOSED	CLOSED	BETWEEN CCT 5&6	NONE
RET25-ST13-14A07	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14	CLOSED	OPEN	NONE	NONE
RET25-ST13-14A08	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14	OPEN	OPEN	BETWEEN CCT 2&3	NONE

15 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-15A01	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	OPEN	OPEN	NONE	NONE
RET25-ST13-15A02	CCT 10,12,14	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-15A03	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	CLOSED	CLOSED	NONE	NONE
RET25-ST13-15A04	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	CLOSED	CLOSED	BETWEEN CCT 7&8	NONE

16 CIRCUIT							
PART NUMBER	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-16A01	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	OPEN	OPEN	NONE	NONE
RET25-ST13-16A02	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	CLOSED	CLOSED	BETWEEN CCT 6&7	NONE
RET25-ST13-16A03	NONE	NONE	000000000000 000000000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	OPEN	OPEN	BETWEEN CCT 11&12	NONE

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TOLERANCES ARE

X, ±
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ANG ±

PPOJECTION

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ORDER INFORMATION

RET25-ST13-xx0yy-LF

SERIES

LEADFREE

KEYLOCK TYPE

0-H TYPE

02~19 WAY

HIGH 13.5mm

FEMALE

IDT

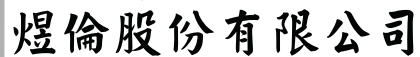
DESCRIPTION: 2.5mm Pitch Female IDC

17 CIRCUIT									
PART NUMBER	TERMINAL POSITION	VOID	REMOVED POSITION	KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-17A01	NONE		NONE			OPEN	OPEN	NONE	NONE
RET25-ST13-17A02	NONE		NONE			CLOSED	CLOSED	NONE	NONE
RET25-ST13-17A03	NONE		NONE			OPEN	OPEN	BETWEEN CCT 10&11	NONE

18 CIRCUIT								
PART NUMBER	TERMINAL POSITION	VOID	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-18A01	NONE	NONE	nnnnnnnnnnnnnnnnnnnn 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18		OPEN	OPEN	NONE	NONE

19 CIRCUIT								
PART NUMBER	TERMINAL POSITION	VOID	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
RET25-ST13-19A01	NONE		NONE		OPEN	OPEN	NONE	NONE
RET25-ST13-19A02	NONE		ALL		OPEN	OPEN	BETWEEN CCT 2&3	NONE
RET25-ST13-19A03	NONE		ALL		NARROW FLUSH	NARROW FLUSH	NONE	NONE

TOLERANCES ARE



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