

4

3

2

1

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	REVISED	19MAR2018	H.O	E.I

D

C

B

A

DATE CODE

CIRCUIT NO

ROW ID

20.19

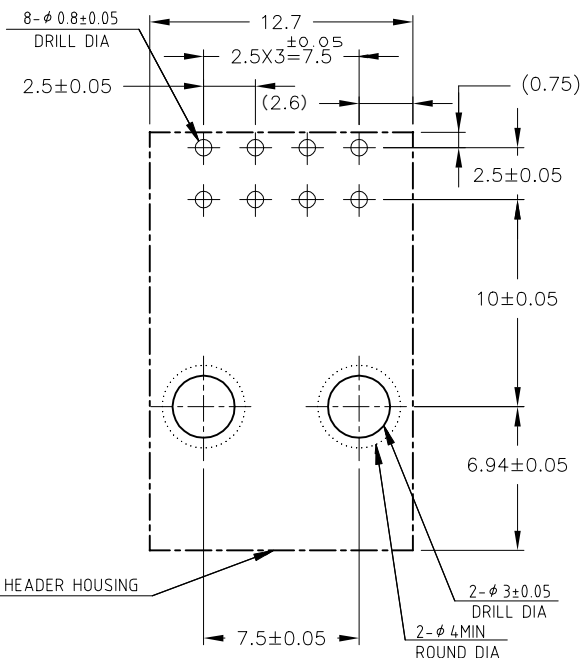
RETENTION REG

LOGO MARK

SERIES MARK

MATERIAL TYPE

2322866-2;AS SHOWN



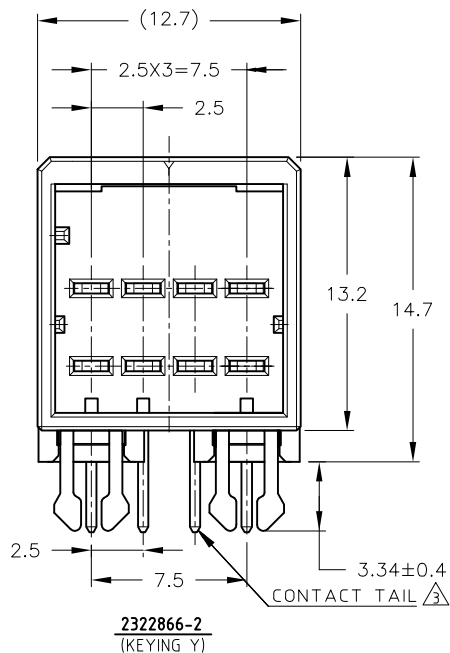
RECOMMENDED PC BOARD HOLE PATTERN (TOLERANCE:±0.05)

PC BOARD THICKNESS:1.6±0.3

(CONNECTOR MOUNT SIDE)

1. MATERIAL:HOUSING:GRASS FILLED THERMO PLASTIC,POLYAMIDE(94V-0),BLACK
TAB CONTACT:COPPER ALLOY
RETENTION LEG:BRASS
2. FINISH(CONTACT AREA):0.38μmMIN GOLD PLATEDING OVER NICKEL PLATING
3. FINISH(RETENTION LEG , CONTACT TAIL):TIN PLATED OVER NICKEL PLATING
4. NET WEIGHT:2.76g

WITH	X	1-2322866-1
W/O	Y	2322866-2
SEQ	KEY	PART No.

2322866-2
(KEYING Y)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN H.OSABE 11DEC2017	TE Connectivity			
		CHK T.SHIMOYASU 11DEC2017				
		APVD E.IKEMATSU 11DEC2017				
		PRODUCT SPEC 108-5619				
APPLICATION SPEC		NAME				
MATERIAL		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO
SEE NOTES		A3		00779	C=2322866	—
		WEIGHT		CUSTOMER DRAWING		
		0.00		SCALE 4:1		
				SHEET 1 OF 2		
				REV B		

4

3

2

1

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

1-2322866-1;AS SHOWN
SEQUENTIAL TYPE

CIRCUIT NO

DATE CODE

SEQUENTIAL MARK

ROW ID

Ground post ①

③ Signal post

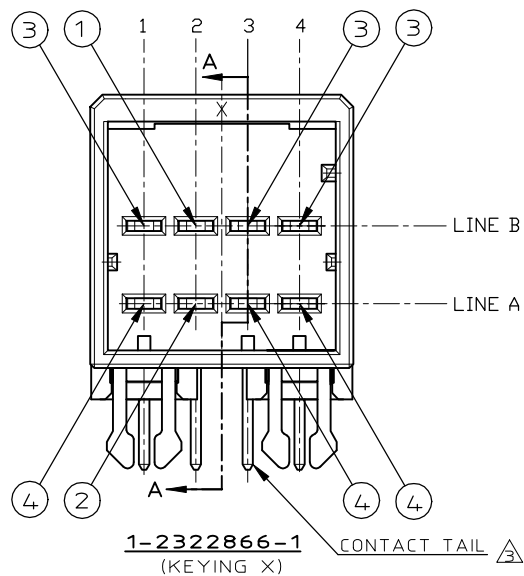
Ground post ②

④ Signal post

SECT A-A

NOTES

1. MATERIAL:HOUSING:GLASS FILLED THERMO PLASTIC
,POLYAMIDE(94V-0),COLOR:BLACK
TAB CONTACT: COPPER ALLOY
RETENTION LEG: BRASS
2. FINISH(CONTACT AREA):0.38μm MIN GOLD PLATING
OVER Ni PLATING
- △ FINISH(RETENTION LEG): TIN PLATED
(CONTACT TAIL) OVER NICKEL
4. NET WEIGHT:2.72g



CIRCUIT NO.	1	2	3	4
	③	①	③	③
LINE	B	Signal	Ground	Signal
	A	④	②	④
	Signal	Ground	Signal	Signal
	④	②	④	④

POINT OF SEQUENTIAL

1-2322866-1
(KEYING X)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN H.OSABE 27OCT2017

CHK T.SHIMOYASU 11DEC2017

APVD E.IKEMATSU 11DEC2017

PRODUCT SPEC

108-5619

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	± 0.2	± 0.3
1 PLC	± 0.2	± 0.35
2 PLC	± 0.2	± 0.4
3 PLC	± 0.2	± 0.4
4 PLC	± 0.2	± 0.4
4 ANGLES	± 3°	

MATERIAL

SEE NOTES

FINISH

SEE NOTES



TE Connectivity

DOUBLE ROW HEADER ASSY 8P H-TYPE
DYNAMIC D-2100D

SIZE

A3 00779

CAGE CODE

C-2322866

DRAWING NO

RESTRICTED TO

SCALE 4:1

SHEET 2 OF 2

REV B