

4

3

2

1

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RELEASED FOR PUBLICATION

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LOC

DIST

REVISIONS

FB

00

P

LTR

DESCRIPTION

DATE

DWN

APVD

P1

REVISED

ECR-14-006619

15MAY14

T.Q

W.H

D

0.8

KINKING FORMING
3 PLACES

D

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KINKING FORMING
2 PLACES

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1.6

A

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2.2

B

3 Pos.
SECT E-E2 Pos.
SECT E-E

7-292250-5	5-292250-5	3-292250-5	1-292250-5	15	28	31.8	25.2	31.0
7- ↑ -4	5- ↑ -4	3- ↑ -4	1- ↑ -4	14	26	29.8	23.2	29.0
7- -3	5- -3	3- -3	1- -3	13	24	27.8	21.2	27.0
7- -2	5- -2	3- -2	1- -2	12	22	25.8	19.2	25.0
7- -1	5- -1	3- -1	1- -1	11	20	23.8	17.2	23.0
7- -0	5- -0	3- -0	1- -0	10	18	21.8	15.2	21.0
6- -9	4- -9	2- -9	-9	9	16	19.8	13.2	19.0
6- -8	4- -8	2- -8	-8	8	14	17.8	11.2	17.0
6- -7	4- -7	2- -7	-7	7	12	15.8	9.2	15.0
6- -6	4- -6	2- -6	-6	6	10	13.8	7.2	13.0
6- -5	4- -5	2- -5	-5	5	8	11.8	5.2	11.0
6- -4	4- -4	2- -4	-4	4	6	9.8	3.2	9.0
6- ↓ -3	4- ↓ -3	2- ↓ -3	↓ -3	3	4	7.8	—	7.0
6-292250-2	4-292250-2	2-292250-2	292250-2	2	2	5.8	—	5.0
BLACK	YELLOW	BLUE	NATURAL	Pos.	A	B	C	D
PART NO.								

PART NO.

TE Connectivity

TE Connectivity

POST HEADER ASS'Y BOX-H DIP
(AMP CT CONNECTOR 2mm PITCH)

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C=292250

DWN

S.XU

31JAN03

CHK

S.YAO

31JAN03

APVD

T. SASAKI

31JAN03

PRODUCT SPEC

108-60016

APPLICATION SPEC

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WEIGHT

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THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

TOLERANCES UNLESS

OTHERWISE SPECIFIED:

±0.2

0-PLC ±—

1-PLC ±—

2-PLC ±—

3-PLC ±—

4-PLC ±—

ANGLES ±—

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MATERIAL

SEE NOTE

FINISH

SEE NOTE

CUSTOMER DRAWING

SCALE 5:1

SHEET

1 OF 1

REV P1

NOTES:

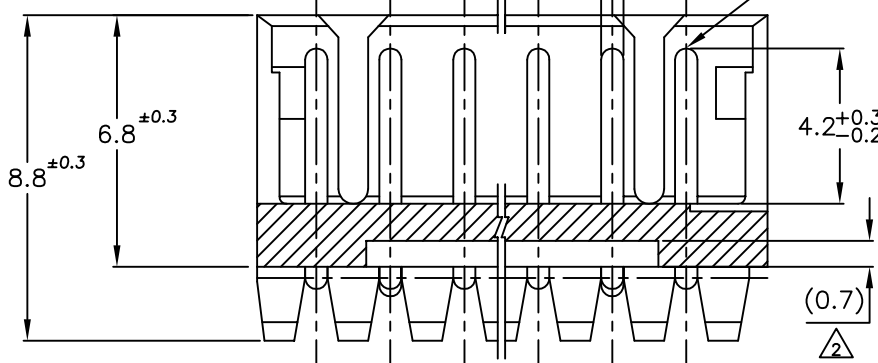
1. MATERIAL: HOUSING — NYLON 66 (UL94V-0)
POST — TIN BRASS
△ 12 POS ~ 15 POS ONLY

5~15 Pos.

SECT E-E

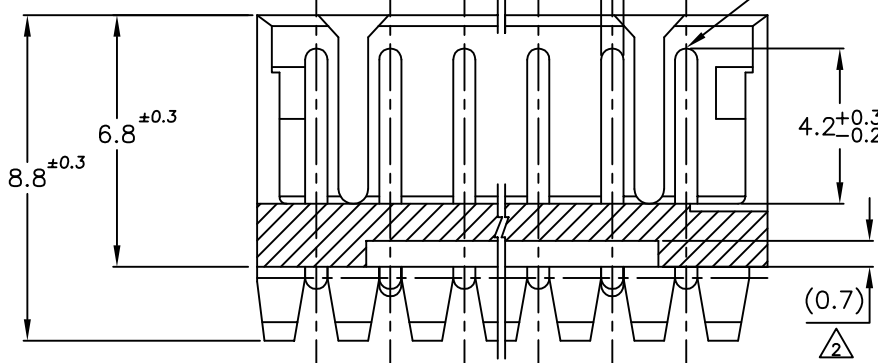
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CIRCUIT NO.1



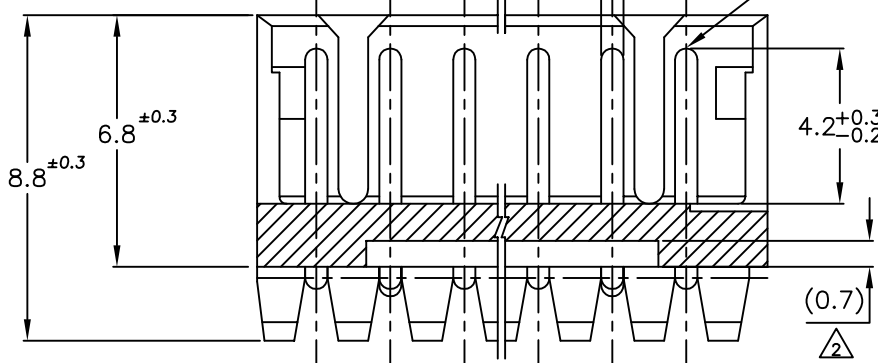
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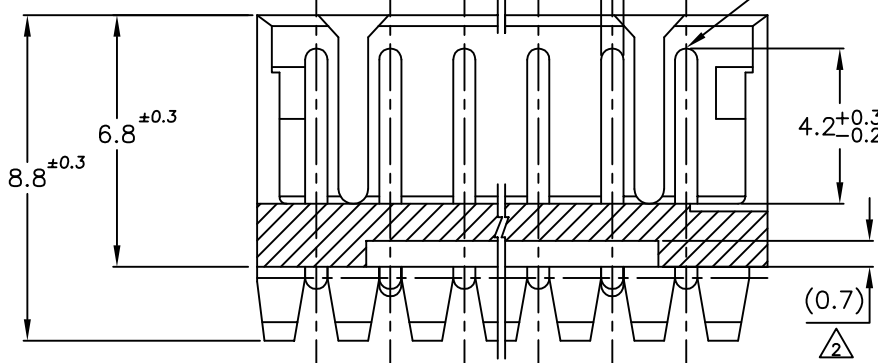
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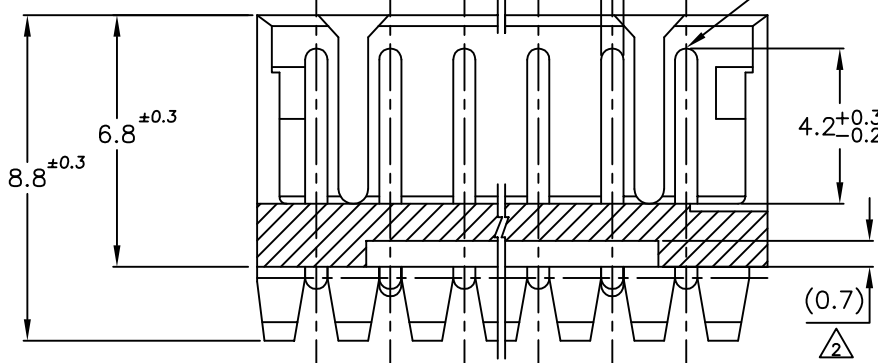
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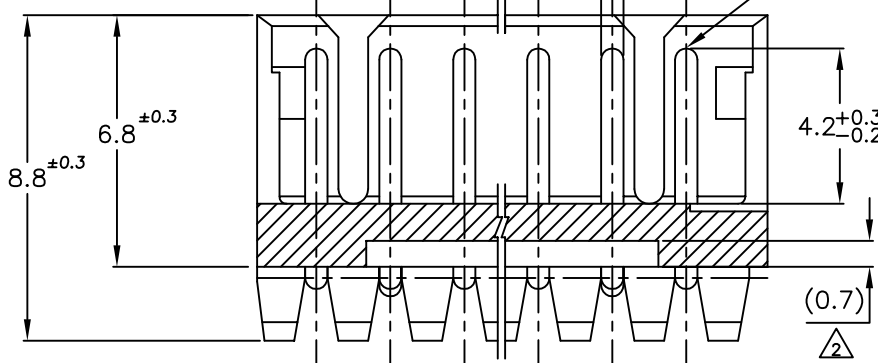
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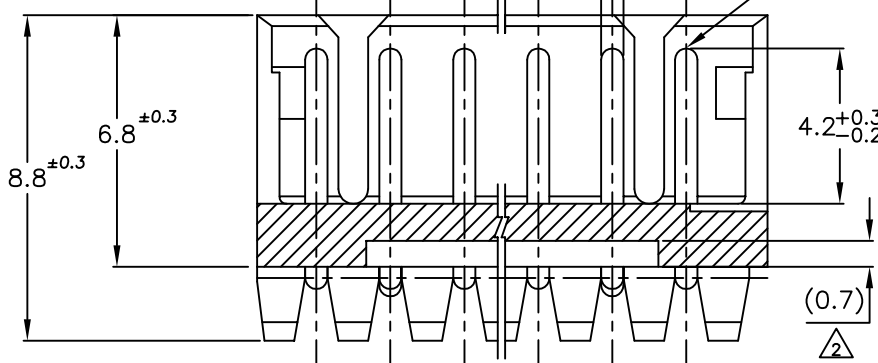
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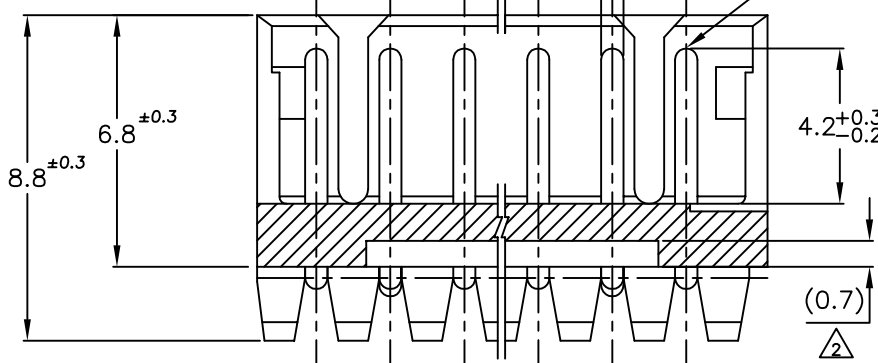
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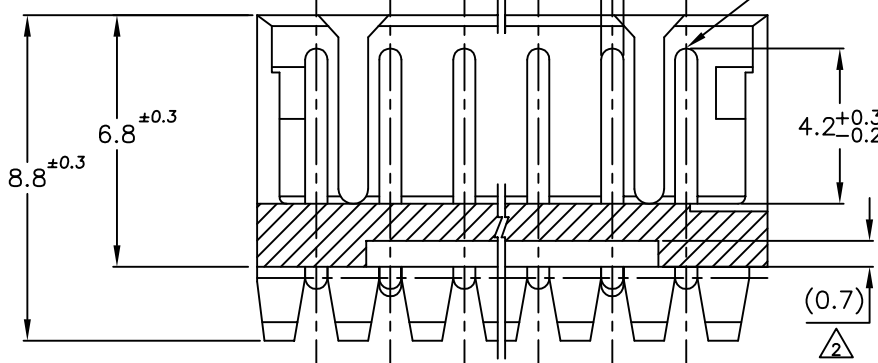
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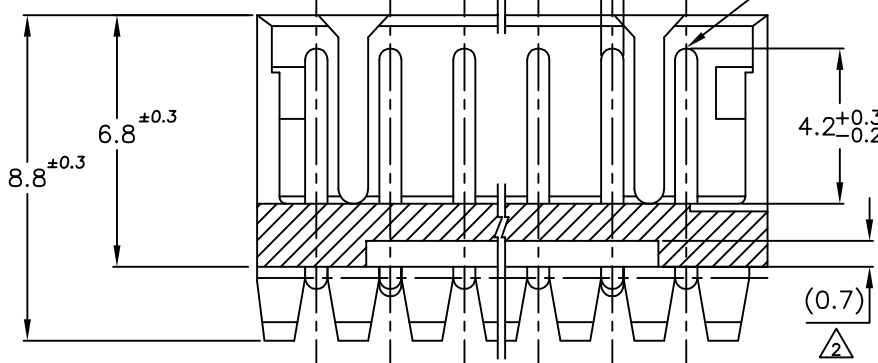
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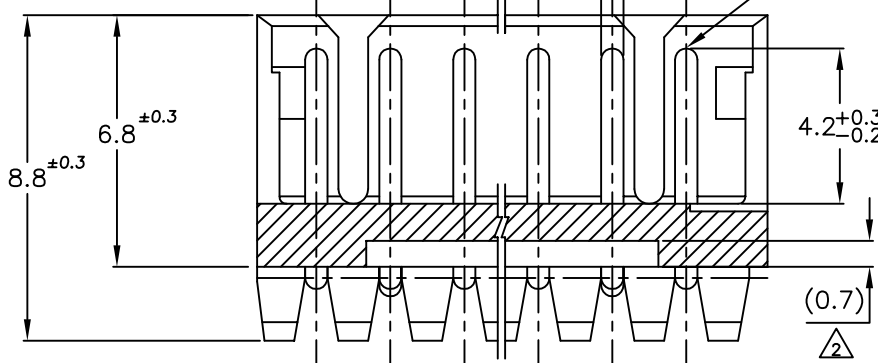
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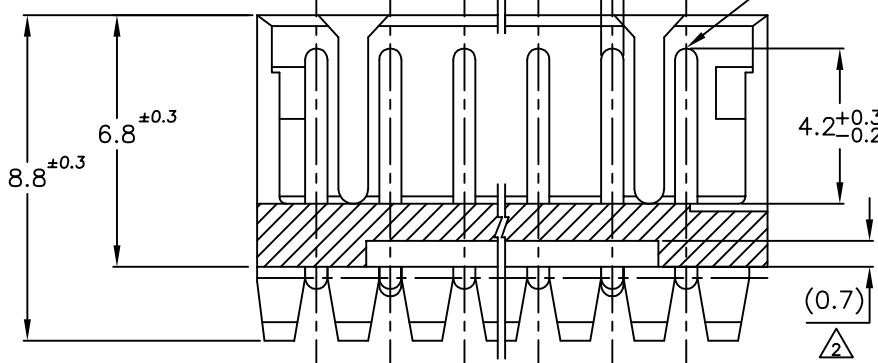
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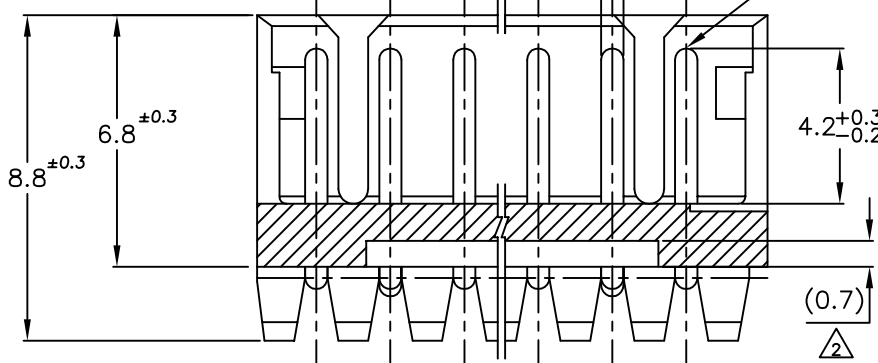
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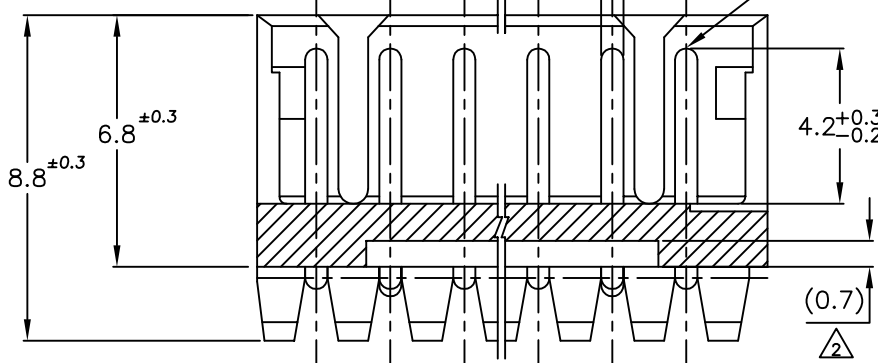
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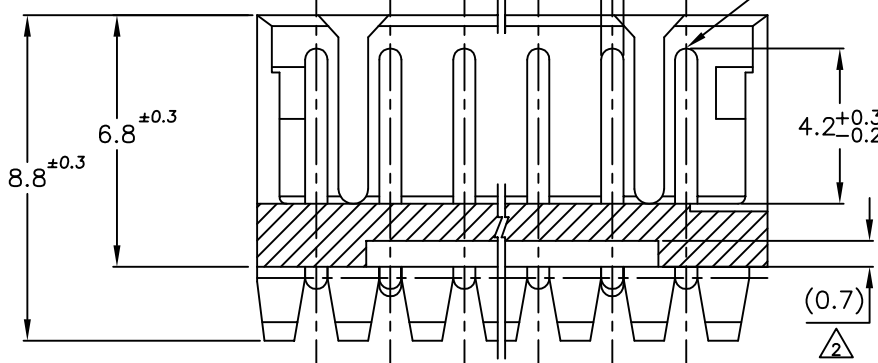
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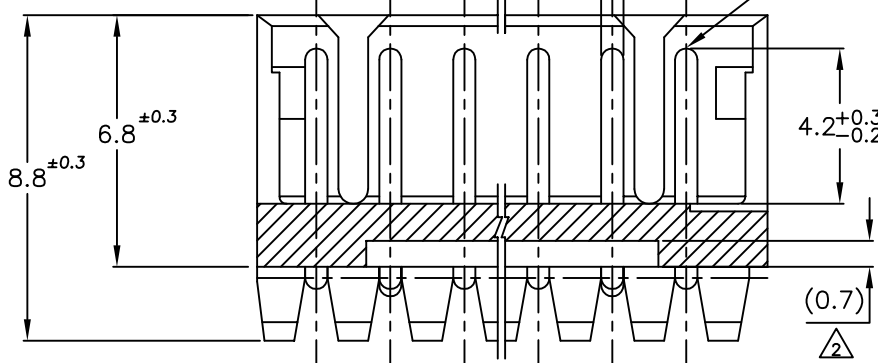
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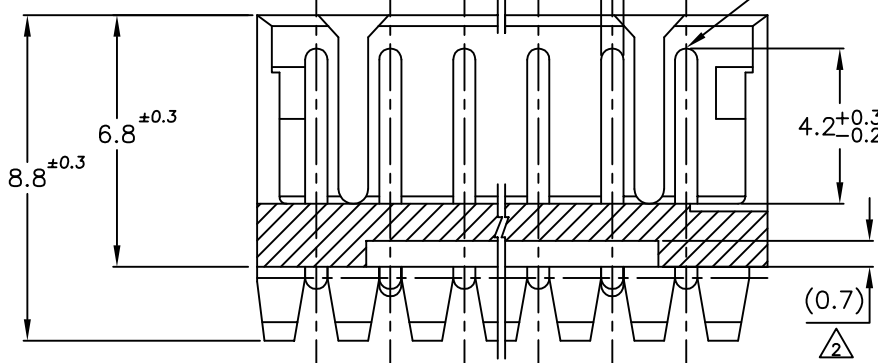
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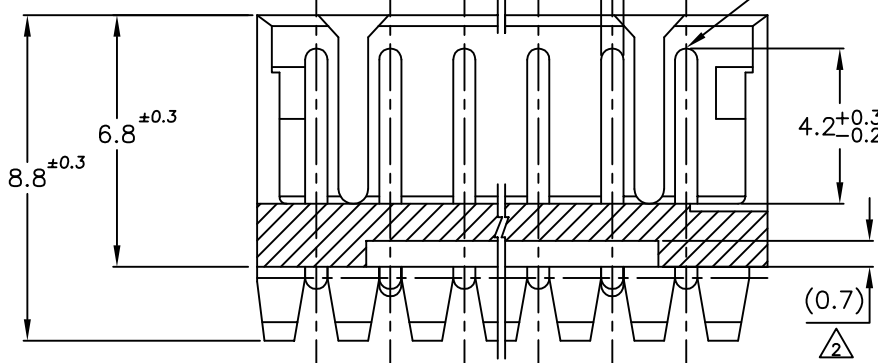
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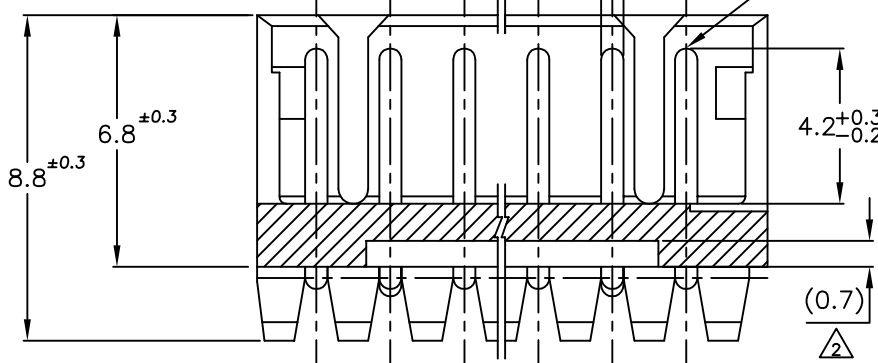
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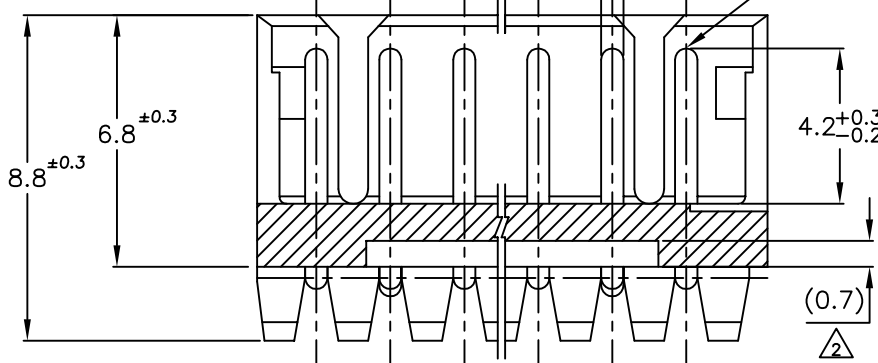
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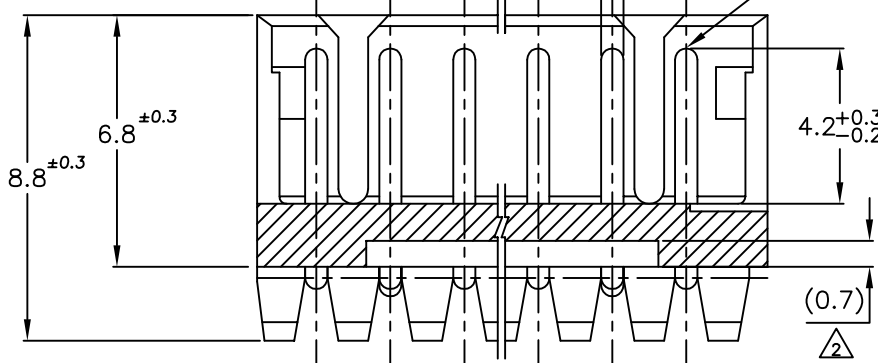
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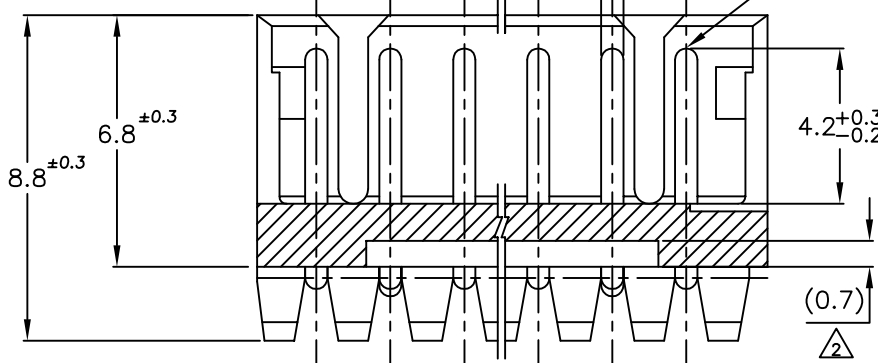
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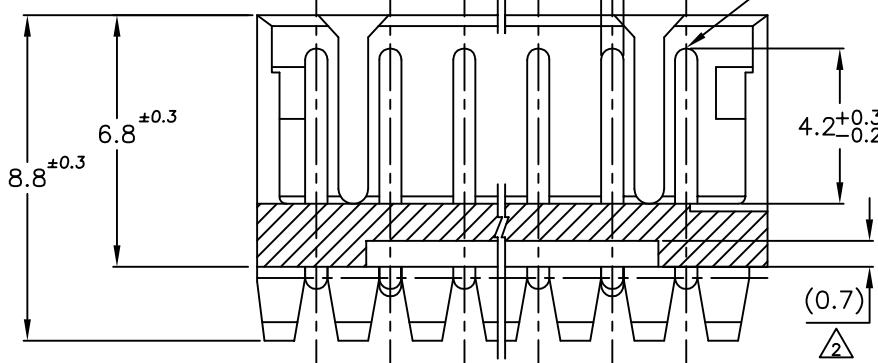
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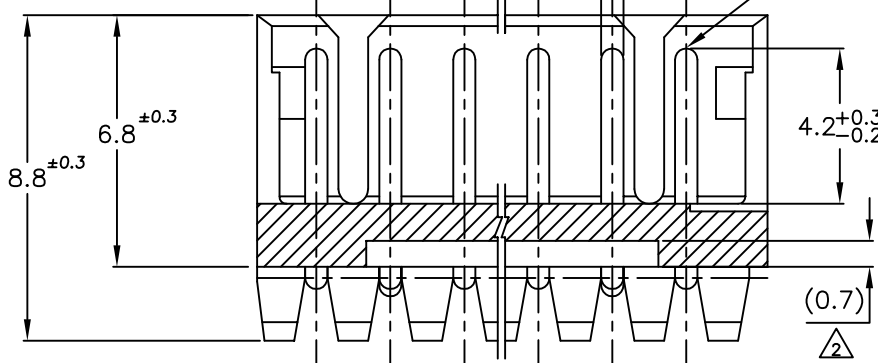
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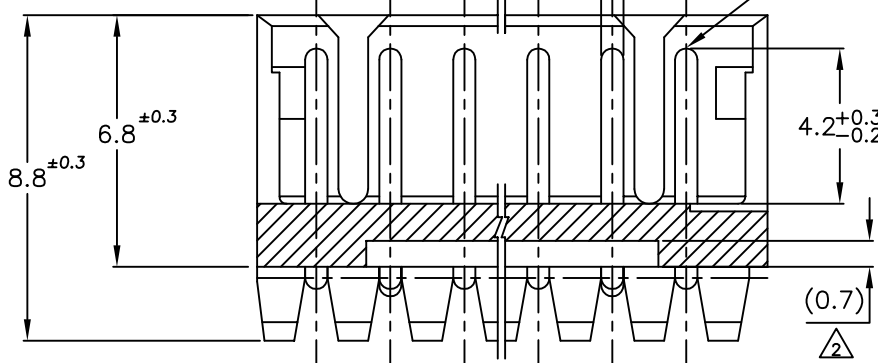
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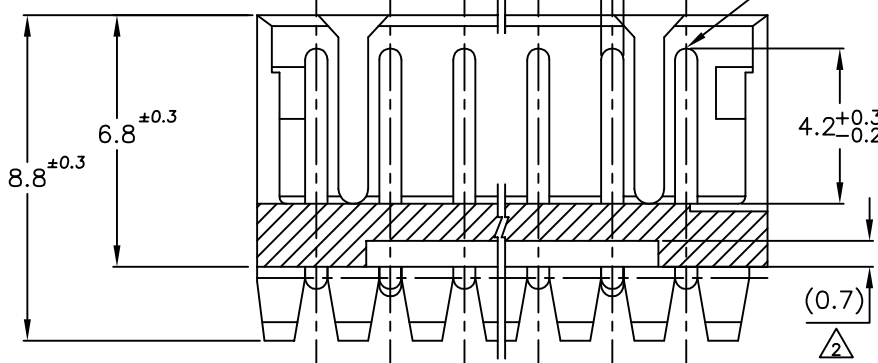
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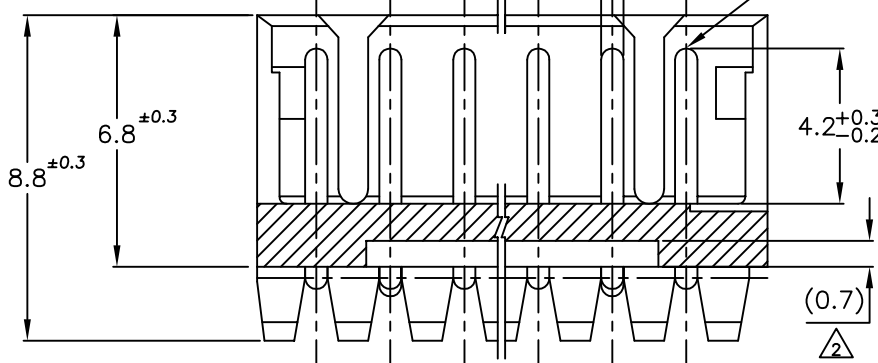
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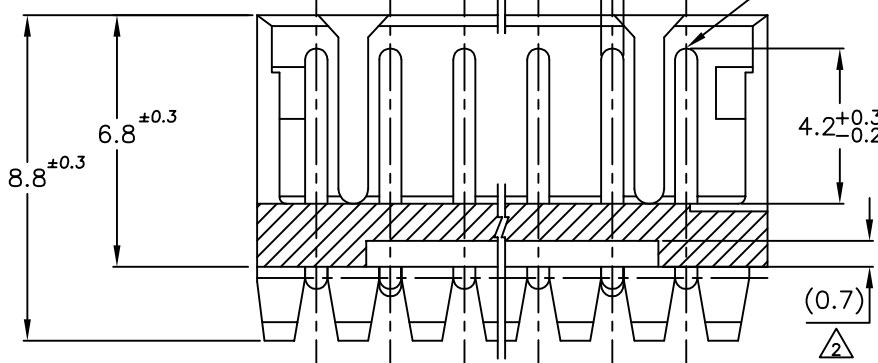
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CIRCUIT NO.1



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