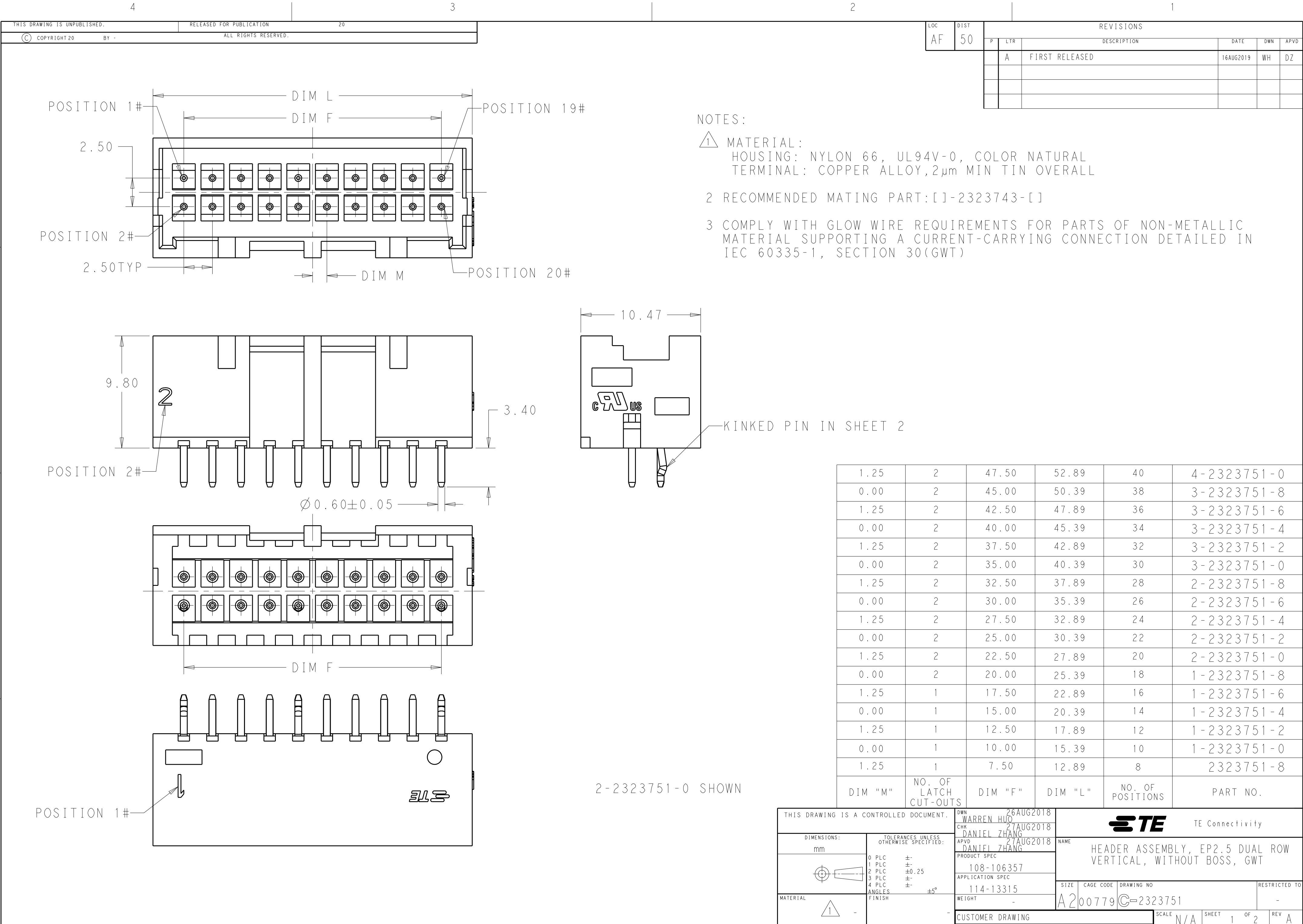
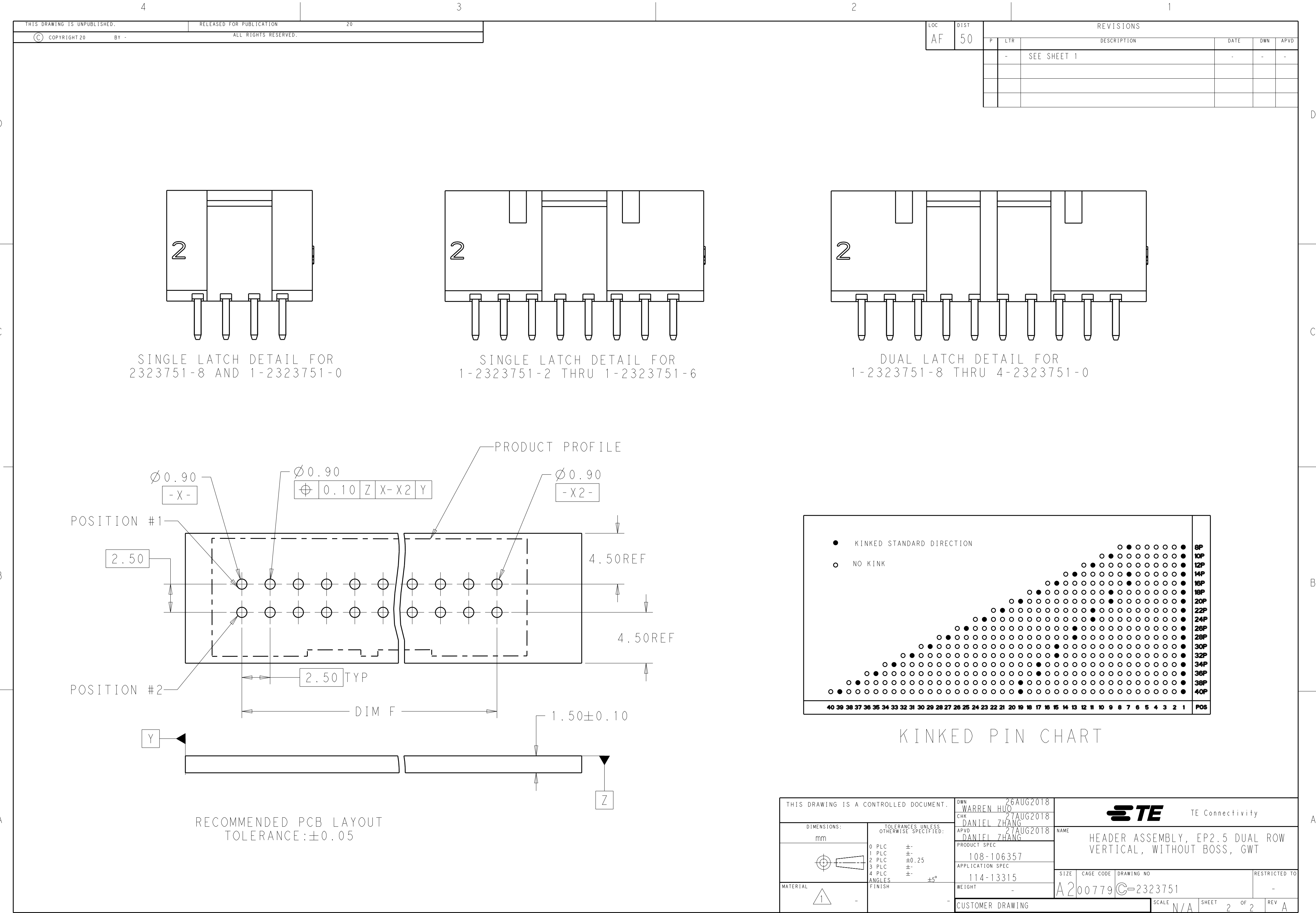




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2

DUAL LATCH DETAIL FOR
1-2323751-8 THRU 4-2323751-0

Ø0.90

-X-

POSITION #1

Ø0.90

⊕ 0.10 Z X-X2 Y

PRODUCT PROFILE

Ø0.90

-X2-

POSITION #2

2.50

4.50REF

4.50REF

2.50 TYP

DIM F

1.50±0.10

Y

Z

RECOMMENDED PCB LAYOUT
TOLERANCE:±0.05

● KINKED STANDARD DIRECTION

○ NO KINK

8P

10P

12P

14P

16P

18P

20P

22P

24P

26P

28P

30P

32P

34P

36P

38P

40P

40

39

38

37

36

35

34

33

32

31

30

29

28

27

26

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16

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12

11

10

9

8

7

6

5

4

3

2

1

POS

KINKED PIN CHART

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN 26AUG2018
WARREN HUO

CHK 27AUG2018
DANIEL ZHANG

APVD 27AUG2018
DANIEL ZHANG

PRODUCT SPEC
108-106357

APPLICATION SPEC
114-13315

WEIGHT
-

CUSTOMER DRAWING

TE

TE Connectivity

NAME
HEADER ASSEMBLY, EP2.5 DUAL ROW
VERTICAL, WITHOUT BOSS, GWT

SIZE
A2

CAGE CODE
00779

DRAWING NO
C-2323751

RESTRICTED TO
-

SCALE
N/A

SHEET
2

OF
2

REV
A

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