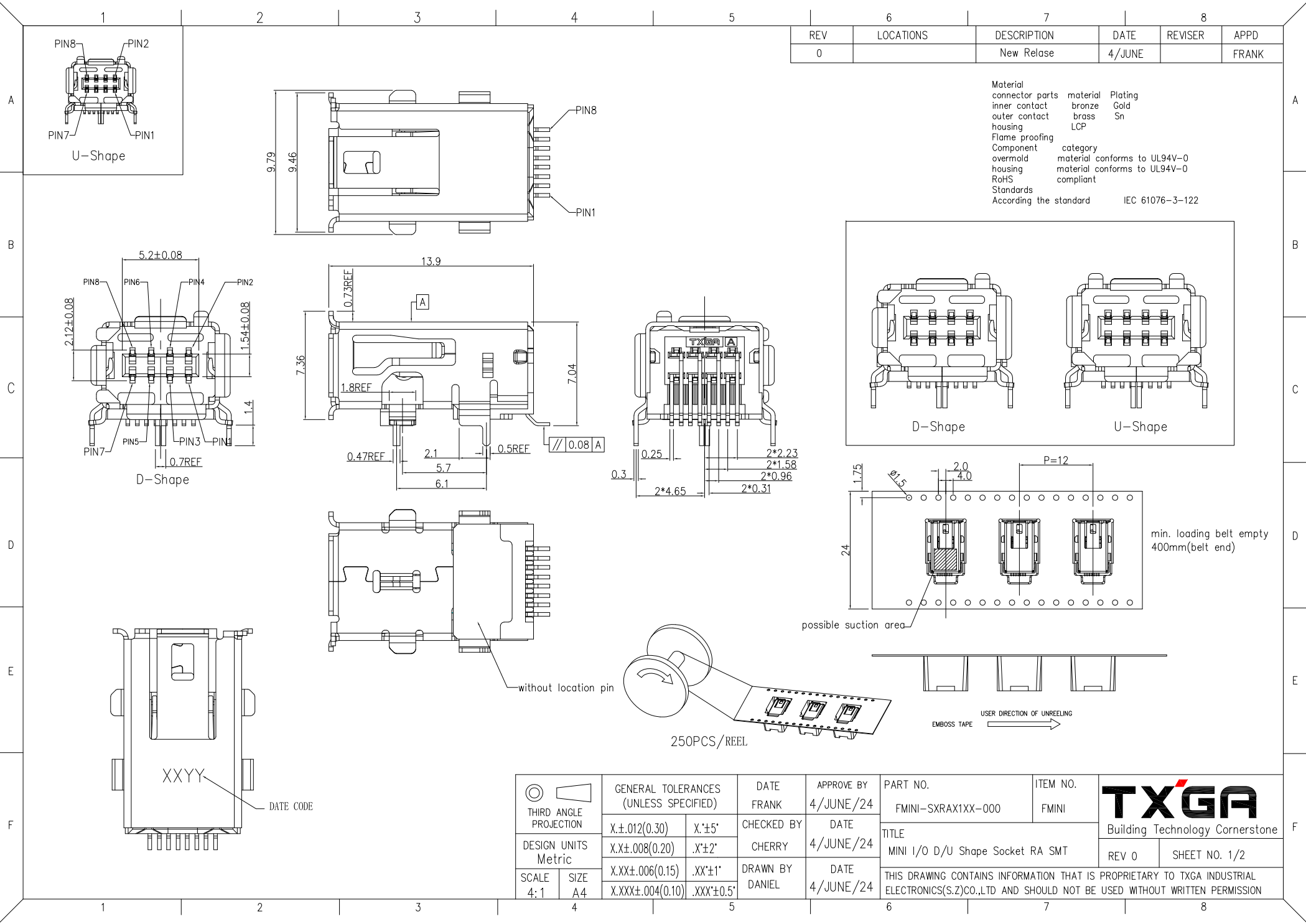




REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
0		New Release	4/JUNE		FRANK

A

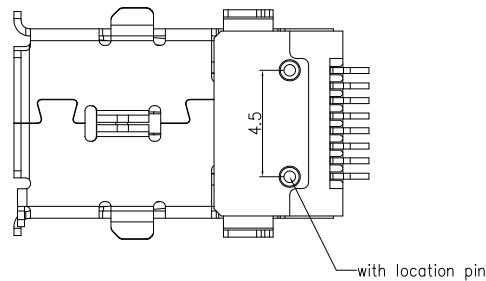
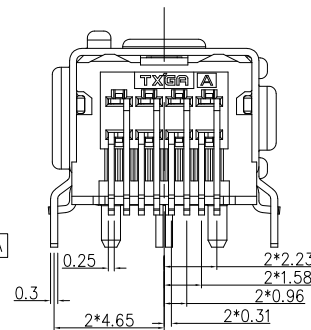
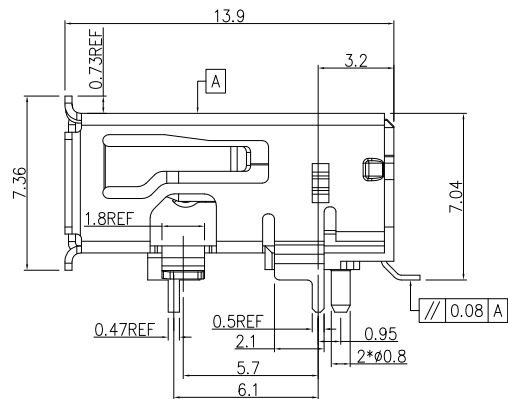
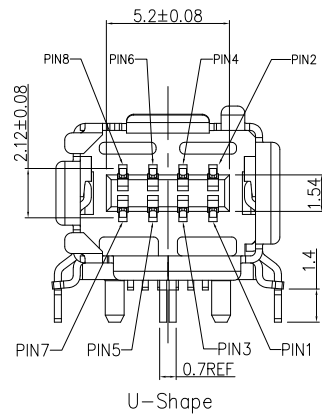
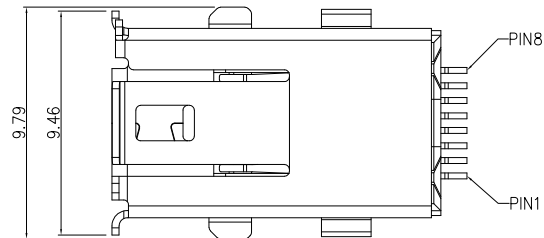
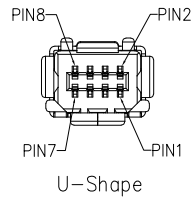
B

C

D

E

F



Ordering Information

FMINI - S X RA X X XX - 000
1 2 3 4 5 6 7 8

1 Series Name - 2 Type - 3 Type - 4 Entry Angle - 5 housing
FMINI S-Socket D-D shape RA-Right angle 0-without location pin 1-with location pin

6 Contact - 7 thickness of Plating - 8 Serial Number
1-EP AU 15-15u" 20-20u" 000



DESIGN UNITS
Metric

SCALE 4:1 SIZE A4

GENERAL TOLERANCES
(UNLESS SPECIFIED)

X.±.012(0.30) X'.±5'

X.X.±.008(0.20) .X'±2'

X.XX±.006(0.15) .XX'±1'

X.XXX±.004(0.10) .XXX'±0.5'

DATE
FRANK

CHECKED BY
CHERRY

DRAWN BY
DANIEL

APPROVE BY
4/JUNE/24

DATE
4/JUNE/24

DATE
4/JUNE/24

PART NO.
FMINI-SXRX1XX-000

TITLE
MINI I/O D/U Shape Socket RA SMT

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S,Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

ITEM NO.
FMINI

TXGA
Building Technology Cornerstone

REV 0 SHEET NO. 2/2

A

B

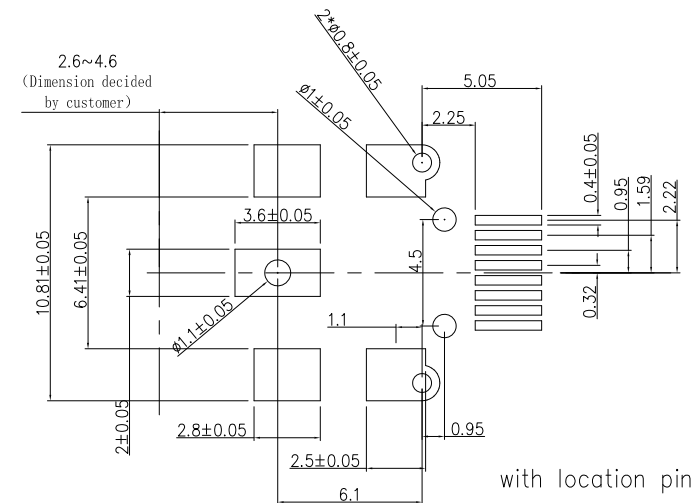
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D

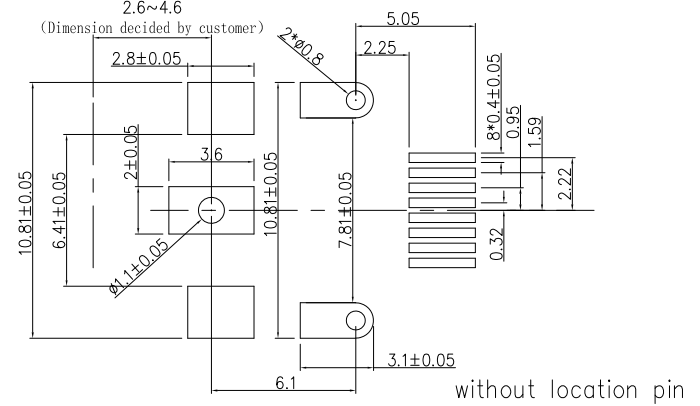
E

F

2.6~4.6
(Dimension decided
by customer)



2.6~4.6
(Dimension decided by customer)



REFERENCE PCB DIMENSIONS