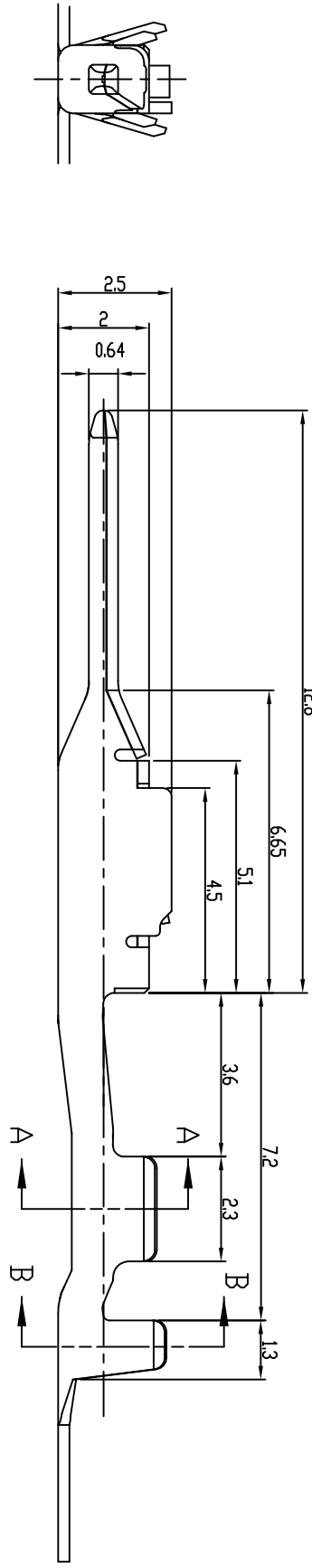
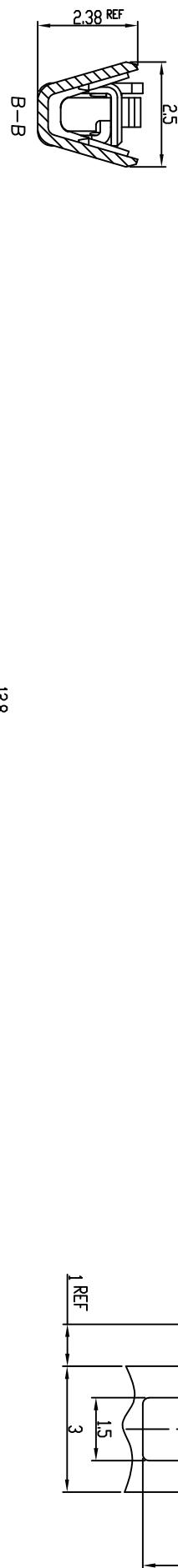
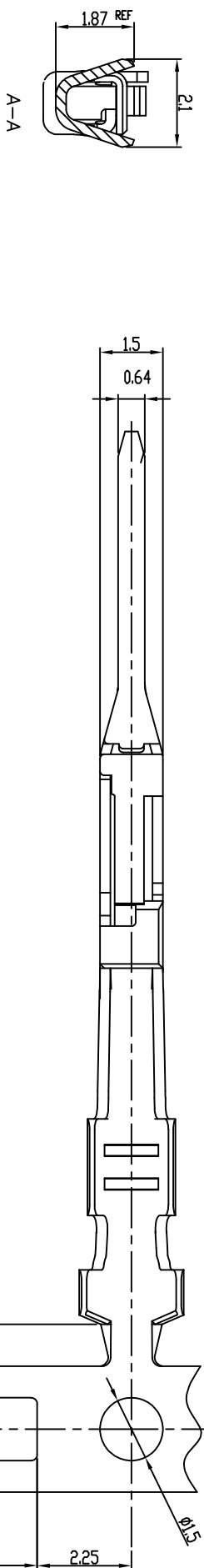


REVISIONS				
P	LTR	DESCRIPTION	DATE	DMN
A3	ADD	108 SPEC	2 JUL '25	R.W.W.Z



NOTE

1. GENERAL TOLERANCE: ± 0.3 , $\pm 3^\circ$
2. APPLICABLE WIRE RANGE;
3. APPLICATOR FEED: 7.5mm

Conductor		Insulation Diameter	
Nominal Size	Calculated Cross-Section Area (mm ²)	Minimum (mm)	Maximum (mm)
0.3	0.37	1.1	1.5
0.5	0.56	1.3	1.7

PRE-TIN

COPPER ALLOY

2411042-1

FINISH

MATERIAL

PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DMN

JW SEO

OK

DH PARK

APD

KT JUNG

PRODUCT SPEC

108-161981

APPLICATION SPEC

114-61032

WEIGHT

0

SIZE

A3

DATE CODE

00779

DRAWING NO

2411042

RESTRICTED TO

—

DIMENSIONS:

mm

0 PLG

1 PLG

2 PLG

3 PLG

4 PLG

ANGLES

TOLERANCES UNLESS OTHERWISE SPECIFIED

±

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MATERIAL

SEE TABLE

SEE TABLE

CUSTOMER DRAWING

SCALE

10:1

SHEET

1 of 1

REV

A3

TE

TE Connectivity

025 TH TAB CONTACT