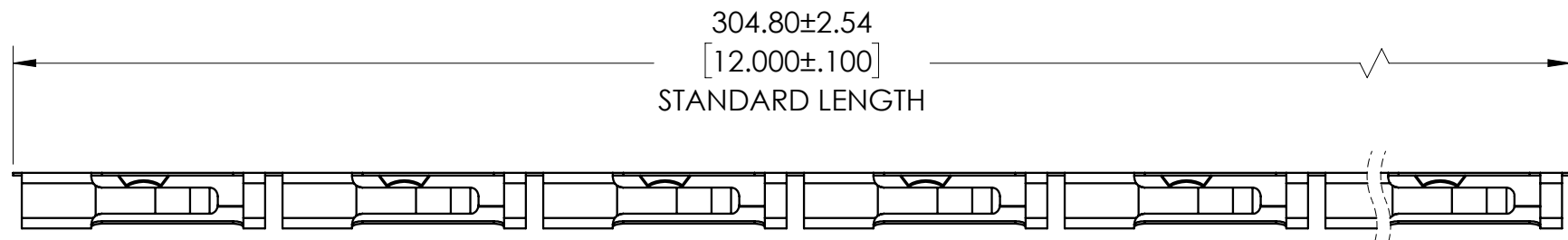
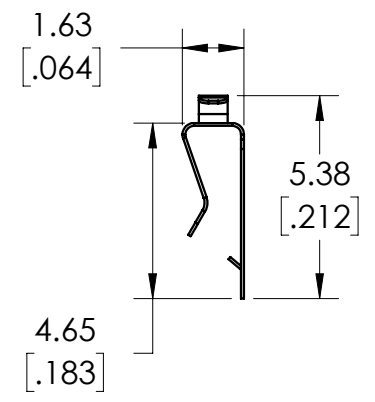
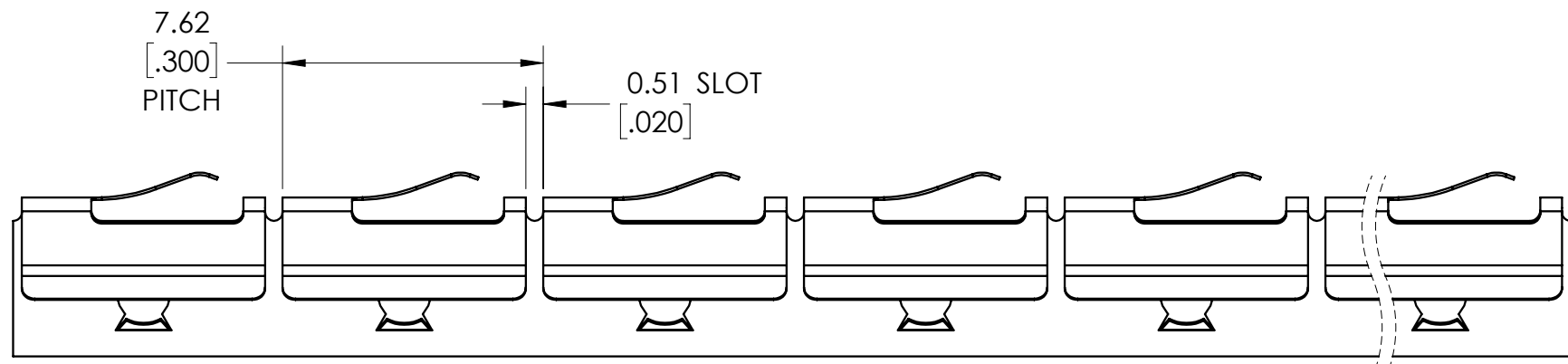


8	7	6	5
BASE PART NUMBER	THICKNESS	MATERIAL	STANDARD LENGTH PART NUMBER
0097-0654 (STANDARD)	0.076 ± 0.005 [0.0030]	BeCu ALLOY 25 TH01	0097065402

1	
PLATING CODE TABLE	
2	NUMBER CODE
2	PLATING TYPE
2	02
2	BRIGHT FINISH
2	17
2	BRIGHT TIN
2	19
2	BRIGHT NICKEL
MORE PLATING OPTIONS AVAILABLE CONTACT LAIRD SALES FOR DETAILS	



CUSTOM LENGTHS AVAILABLE IN MULTIPLES OF PITCHES OR "FINGERS"
 LENGTH = PITCH X N
 WHERE 'PITCH' IS 7.62 AND 'N' IS NUMBER OF PITCHES
 EXAMPLE: 23 x 7.62 = 175.26MM LONG
 SEE BOTTOM LEFT FOR CUSTOM LENGTH PART NUMBERING



CUSTOM LENGTH PART NUMBER CONFIGURATION:
 00970654 XX N OXXXX

PLATING CODE (SEE TABLE) →

→ LENGTH IN MM TO ONE DECIMAL PLACE

EXAMPLE: 0097065417N01753
 BRIGHT TIN PLATING, 175.26MM LONG (23 FINGERS)

UNITS: MM [INCH]	Laird	LAIRD DRAWING NUMBER: 0097-0654-SALES
TOLERANCES: X.X = ± 0.4 X.XX = ± 0.2 X.XXX = ± 0.1		THIS IS AN UNCONTROLLED SALES DRAWING. THE DIMENSIONAL CHARACTERISTICS AND TOLERANCES OF THIS PART SHOWN ON THIS DRAWING AS A REFERENCE TO THE DIMENSIONAL SPECIFICATIONS OF THE LAIRD STANDARD PRODUCTION DRAWING FOR THIS PART. ANY SUBSEQUENT CHANGES TO THE STANDARD PART SPECIFICATION WILL SUPERSEDE THIS SALES DRAWING.
ANGULAR: X° = ± 3° X.X° = ± 1.0°	3RD ANGLE PROJECTION DESIGNED IN SOLIDWORKS SCALE: 5:1	SIZE B
	SHEET 1 OF 1	