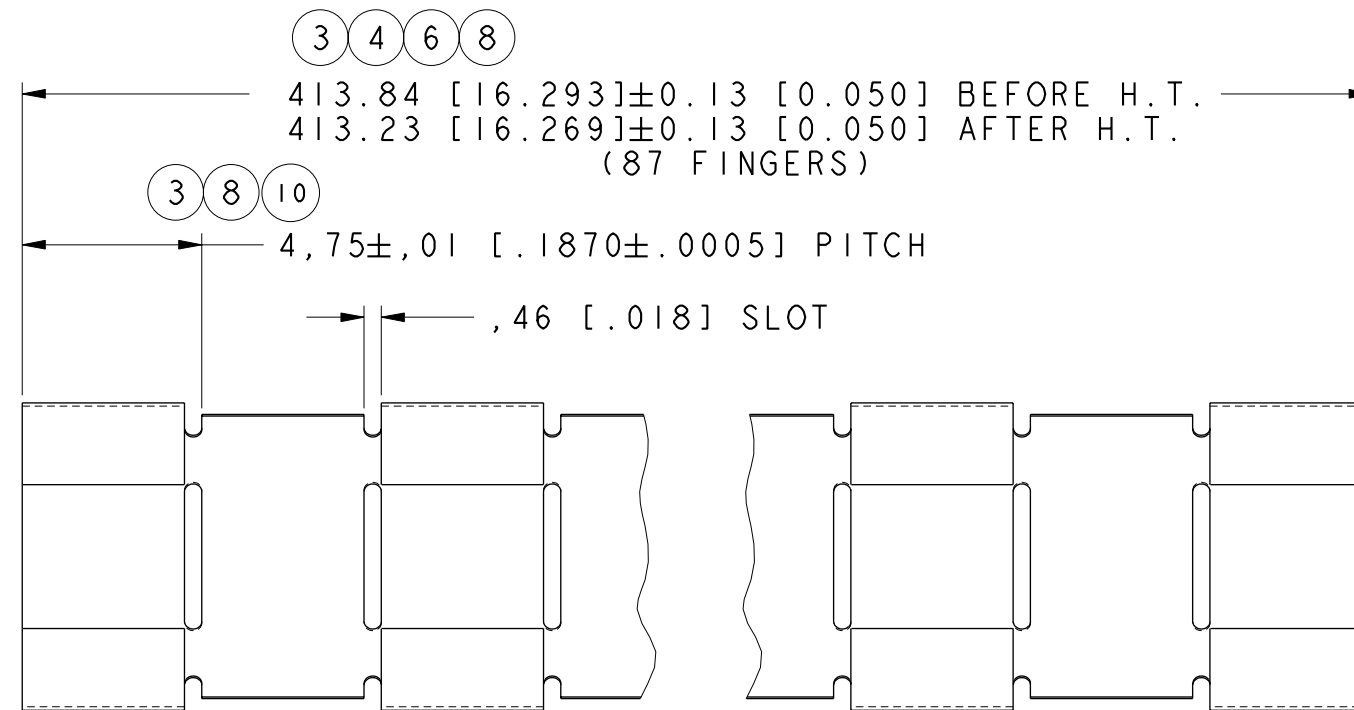
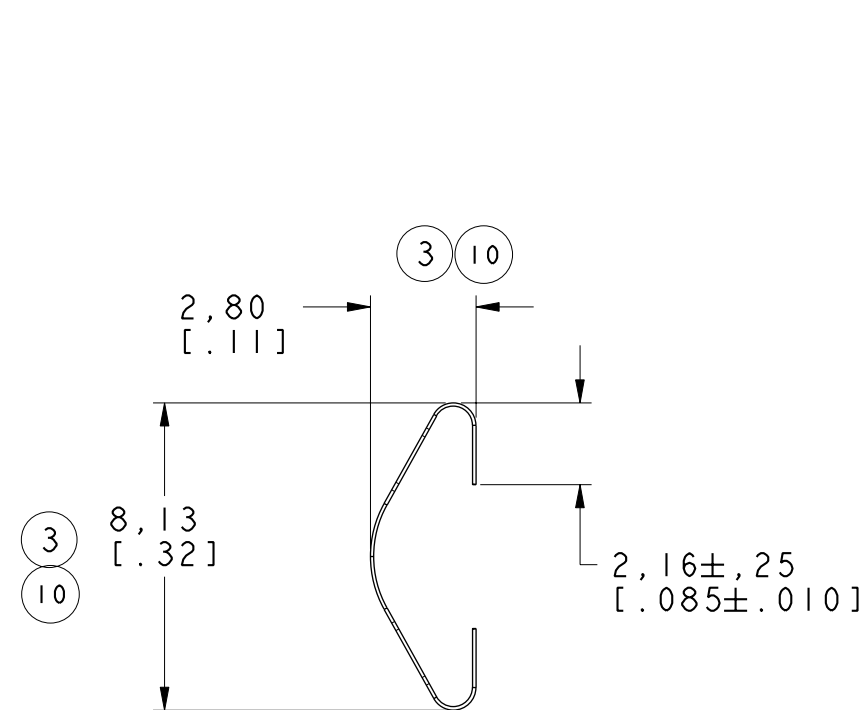
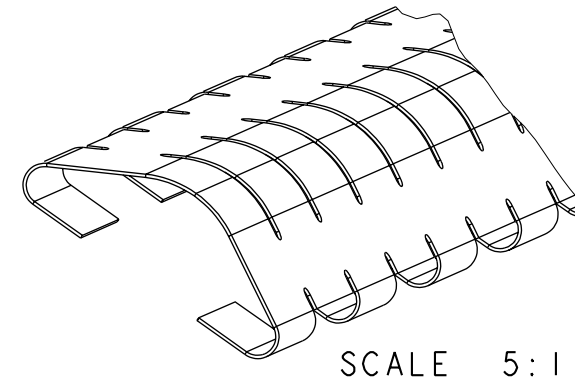
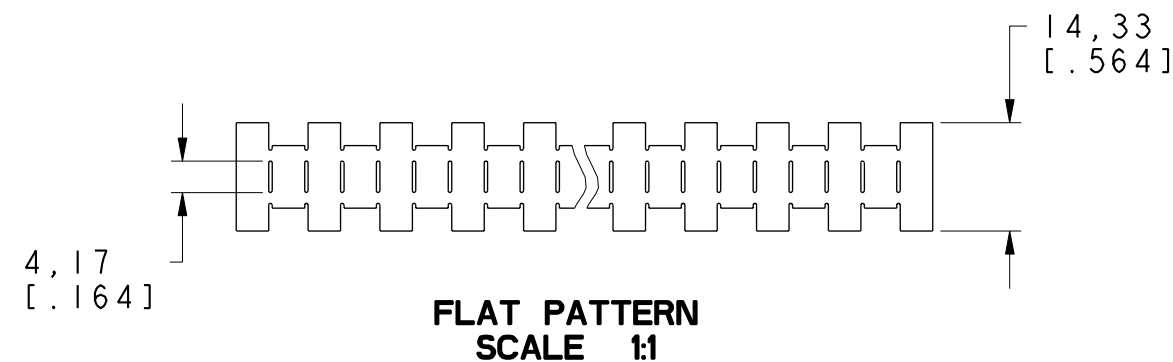
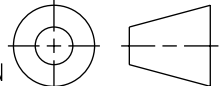




DWG. NO. 0077-0056-02	
REVISIONS	
ECO-E1787 ADDED TOLERANCE 2 PL DECIMAL WAS 3PL RKM 07/21/00 EWS 7-25-00	03
ECO-E1982 ADDED BEFORE AND AFTER H.T. DIMENSIONS. RKM 11/13/00 EWS 11/14/00	04
ECO-E2637 ±.015 WAS ±.005 RKM 12/04/01 EWS 12/04/01	05
ECO-E2711 16.275 WAS 16.293 16.250 WAS 16.269. RKM 01/28/02 EWS 01/28/02	06
ECO-E4029 REMOVED MATERIAL WIDTH SDH 09/11-03 EWS 09/26/03	07
ECO-E5062 ADDED H.T. SPECS. FROM REV 07 RKM 06/29/05 EWS 06/29/05	08
ECO-E5541 ADDED ±.010 TOL TO .085 DIM SDH 08/23/06 EWS 08/24/06	09
ECO-E5864 .32 WAS .320 .11 WAS .110 .0005 PITCH TOL. WAS .005.RKM 03/23/07. EWS 03/26/07	10

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PERSONNEL, WITHOUT WRITTEN AUTHORIZATION FROM LAIRD TECHNOLOGIES.

DWG. NO.
0077-0056-02

MATERIAL: 0.09 [0.0035]±.0005 [0.0002] THICK BeCu ALLOY 25 1/4 HARD	TOLERANCES NOT SHOWN		 DELAWARE WATER GAP PENNSYLVANIA	DRAWN BY: AD	DATE: 05/18/99
	DECIMAL 2 PL'S ± 0.50 [0.020]			CHECKED: ES	DATE: 12/04/01
	DECIMAL 3 PL'S ± 0.38 [0.015]			APPROVED: EWS	DATE: 05/26/99
HEAT TREAT: TO DPH 373 MIN USING A 500 GRAM LOAD	ANGULAR ± ---		LAIRD STANDARD		
THICKNESS AFTER: CLEANING AND BEFORE PLATING 0.08 [0.00315] MIN.	THIRD ANGLE PROJECTION 				
FINISH: BRIGHT FINISH	UNITS: MM [INCH]	SCALE: 5:1	REF. DWG NO. 0077-0010-01		REV 10
CAD MAINTAINED DRAWING. MANUAL CHANGES UNAUTHORIZED.			DWG. NO. 0077-0056-02		
			SHEET 1 OF 1		