

REV.	DESCRIPTION OF REVISION	DATE	DRAWN BY	APPD BY
-	-	-	-	-

A - A

6,35±0,13

POLYMERIC HONEYCOMB
(Thk 6,35mm/Cell 3,2mm)

197±1,5

60±1

Znací (MARKING): 161733-4 LAIRD M/D/Y
(Position of Label on Anticor)

NOTES (POZNAMKY):
PART SHALL BE FREE OF SHARP CORNERS, EDGES AND BURRS,
(VYROBEK NESMÍ MÍT ŽÁDNÉ OSTRÉ ROHY, HRANY A OTRÉPY.)

ASSEMBLY NUMBER/NAME (ČÍSLO/NÁZEV SESTAVY):

<p>* CAD MAINTAINED DRAWING * MANUAL CHANGES UNAUTHORIZED. PRINTED COPIES OF THIS DOCUMENT ARE CONSIDERED UNCONTROLLED.</p> <p>IF THIS DRAWING IS GENERATED FROM A 3D SOLID MODEL IT MUST BE ACCOMPANIED BY THE MODEL FOR COMPLETE DOCUMENTATION.</p>	<p>BLOCK TOLERANCES APPLY TO METRIC UNITS ONLY. DUAL DIMENSIONS IF SHOWN ARE FOR REFERENCE ONLY AND ARE DISPLAYED IN 3 PLACES FOR CONVERSION PURPOSES ONLY.</p>	<p>UNITS: MM</p> <p>GENERAL TOLERANCES:</p> <p>ISO 2768 - mK</p>	<p>Laird</p> <p>1ST ANGLE PROJECTION</p> <p>DESIGNED IN CAD SYSTEM</p> <p>SCALE: 1:1</p> <p>SHEET 1 OF 1</p>	<p>Přípravek číslo (TOOL No.): -</p> <p>Povrchová úprava (FINISH): Nickel/Copper plated polymeric Honeycomb</p> <p>Svar ránu provést dle instrukce (WELDING BY WI): -</p> <p>MATERIAL: Metallized Honeycomb</p> <p>RDHS COMPLIANT: Yes</p>	<p>PART DESCRIPTION: Max Air Vent Panel</p> <p>CUSTOMER PART NUMBER: 161733-3</p> <p>CUSTOMER: -</p> <p>PROGRAM NAME: -</p> <p>INFORMATION CONTAINED IN THIS DOCUMENT IS CONFIDENTIAL AND PROPRIETARY TO LAIRD TECHNOLOGIES. IT MAY NOT BE DISCLOSED TO ANYONE WITHOUT WRITTEN AUTHORIZATION FROM LAIRD TECHNOLOGIES.</p>	<p>LAIRD PART NUMBER: 161733-4</p> <p>REV: -</p> <p>DRAWN BY: RG</p> <p>DATE: 23.11.2016</p> <p>APPROVED BY: AC</p> <p>DATE: 23.11.2016</p>	<p>REV: -</p> <p>01</p>
	<p>PRODUCTION DRAWING</p>	<p>ISO 2768 - mK</p>		<p>SIZE: A3</p>	<p>DATE: 23.11.2016</p>		
	<p>REVISION-CONTROLLED DOCUMENT</p>	<p>ISO 2768 - mK</p>		<p>DATE: 23.11.2016</p>			