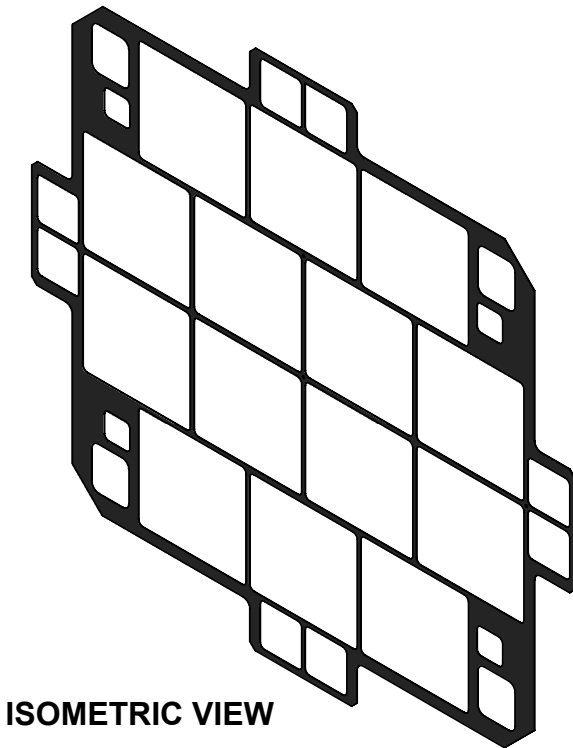
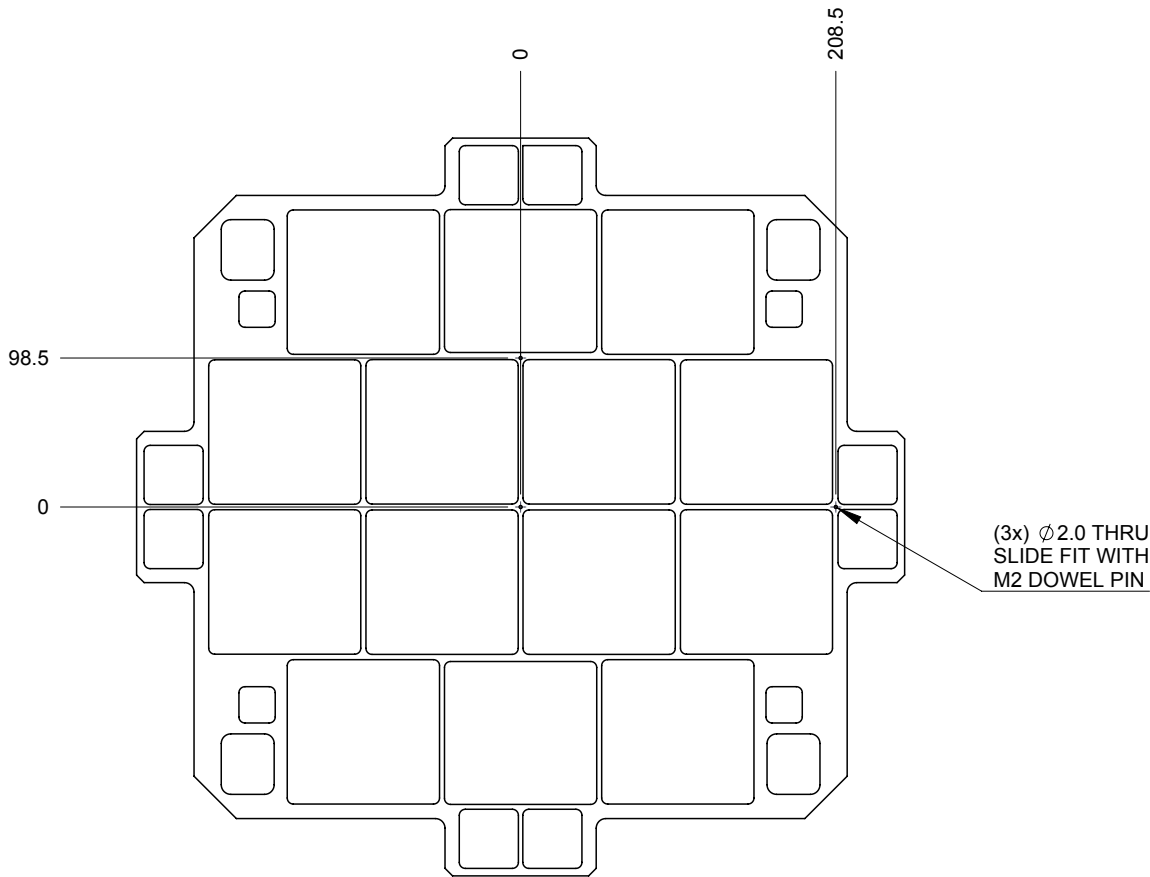


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REVIEW	ZONE	DESCRIPTION	DRAWIN	RESPONSIBLE	DATE	CONTROL
00		FIRST ISSUE	F.LOURENÇO	F.SANTORO	OCT/2014	

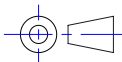


ISOMETRIC VIEW

NOTES:

- THIS PART TO BE FABRICATED USING CNC MACHINING TECHNIQUES (WIRE-EDM).
- SHEET METAL SHALL BE ASSEMBLED BETWEEN TWO ALUMINUM PLATES (TBD THICKNESS) DURING WIRE-EDM CUTTING PROCESS.
- REFER TO THE SOLID MODEL PART FILE FOR GEOMETRY AND HOLE LOCATIONS.
- REFER TO THIS DRAWING FOR HOLE CALLOUTS, SURFACE FINISHES, PROCESSES AND TOLERANCES.
- DIMENSIONS NOT SHOWN SHALL BE TAKEN FROM THE 3D SOLID MODEL.
- ALL ANGLES ARE TO BE CHECKED USING DUMMY FILTERS PER JPC-500-DWG-0332.
- GEOMETRIC TOLERANCES:

- ALL SURFACES ARE ASSUMED TO HAVE A PROFILE TOLERANCE OF $\sqrt{0.13}$ UNLESS OTHERWISE SPECIFIED ON DRAWING FACE.
- LOCATING DIMENSIONS OF FEATURES HAVING GEOMETRIC TOLERANCES INDICATED ARE ASSUMED TO BE BASIC.
- HOLE FEATURES WITH NO POSITIONAL TOLERANCE INDICATED SHALL HAVE A POSITIONAL TOLERANCE OF $\sqrt{\oplus \phi 0.13M}$ WITH RESPECT TO DATUMS IMPLIED BY PART GEOMETRY. RESPECT TO DATUMS IMPLIED BY PART GEOMETRY.

<div>ASTRO</div>					<div>SYSTEM/SUB-SYSTEM:</div> <div>OAJ T250</div> <div>JPCam</div>					<div></div> <div>DIMENSIONS: mm</div>		<div>SIZE:</div> <div>A3</div>																		
<div>TOLERANCES UNLESS OTHERWISE NOTED: DIN 7168-F-R</div>												<div>SCALE:</div> <div>1:5</div>																		
<div>NOTES: UNLESS OTHERWISE NOTED</div> <div>1. DIMENSION LIMITS AFTER PLATING</div> <div>2. DIMENSIONS ARE IN MILLIMETERS (mm)</div> <div>3. REMOVE AL BURRS AND SHARP EDGES</div>					<div>MATERIAL/SIZE:</div> <div>AL 6061-T6</div> <div>SHEET 0.4 x 520 x 520mm</div>					<div>TITLE:</div> <div>FILTER BAFFLE PLATE</div>																				
<table><tr><td></td><td>NAME</td><td>SIGN</td><td>DATE</td></tr><tr><td>CHECKED</td><td>F.SANTORO</td><td></td><td>OCT/2014</td></tr><tr><td>DESIGNED</td><td>F.SANTORO</td><td></td><td>OCT/2014</td></tr><tr><td>DRAWIN</td><td>F.LOURENÇO</td><td></td><td>OCT/2014</td></tr></table>						NAME	SIGN	DATE	CHECKED	F.SANTORO		OCT/2014	DESIGNED	F.SANTORO		OCT/2014	DRAWIN	F.LOURENÇO		OCT/2014	<div>SURFACE RUGHNESS:</div> <div>3.2</div>					<div>DRAWING NO.</div> <div>JPC-500-DWG-0335-rev1.0</div>				
	NAME	SIGN	DATE																											
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DESIGNED	F.SANTORO		OCT/2014																											
DRAWIN	F.LOURENÇO		OCT/2014																											
					<div>PLATING:</div> <div>BLACK ANODIZING</div>					<div>NEXT ASSY:</div> <div>JPC-500-DWG-0332-rev1.0</div>																				
					<div>HEAT TREATMENT:</div> <div>N/A</div>																									
<table><tr><td>REVIEWS</td><td>00</td><td></td><td></td><td></td></tr></table>					REVIEWS	00				<div>QTY.:</div> <div>8</div>					<div>DENSITY:</div> <div>[kg/m³]</div> <div>2700</div>		<div>MASS:</div> <div>41g</div>		<div>MEDIA FILE:</div> <div>JPC-500-DWG-0335</div>		<div>SHEET:</div> <div>01/01</div>									
REVIEWS	00																													

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