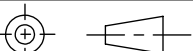


NOTES:

- TOOL TO BE DEVELOPED DIRECTLY FROM SOLID MODEL
- MATERIAL: PORON 4701-30 ADHESIVE (3M ADHESIVE 467MP) ONE SIDE WITH RELEASE PAPER SHIPPED WITH PRODUCT.
- DIMENSIONS SHOWN ACROSS A CENTERLINE ARE SYMMETRICAL ABOUT THE CENTERLINE WITHIN SPECIFIED TOLERANCE.
- CRITICAL CHARACTERISTICS ARE IDENTIFIED BY A RACEWAY (X.XXX) AROUND THE CHARACTERISTIC.
- COMPONENT/PART/MATERIAL/FINISH SHALL VERIFIABLY COMPLY WITH THE MOST CURRENT DIRECTIVE ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (RoHS)

SCALE	1:1	<div>PROPRIETARY</div> <div>THIS DOCUMENT CONTAINS PROPRIETARY DATA OF INTELLIGENT PRODUCT SOLUTIONS. NO DISCLOSURE, REPRODUCTION OR USE OF ANY PART THEREOF MAY BE MADE EXCEPT BY WRITTEN PERMISSION FROM INTELLIGENT PRODUCT SOLUTIONS.</div>			<div><div><div>▶IPS</div><div>Intelligent Product Solutions</div></div></div>		
MATERIAL	SEE NOTE				PREPARED GUNA.K		DATE 1/16/17
FINISH	N/A	<div>TOLERANCES</div> <div>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES REMOVE ALL BURRS AND BREAK SHARP EDGES</div> <div>FRACTIONS ± 1/16 1 PLACE ± .010 2 PLACE ± .005 3 PLACE ± .003</div> <div>FILLET RADIUS: .010 MAX THREADS: CLASS 2 DIA CONC WITHIN ____ T.I.R. ALL OTHER DIA CONC WITHIN .005 T.I.R. SURFACES TO BE PERPENDICULAR WITHIN .005 T.I.R. SURFACES TO BE PARALLEL WITHIN .005 T.I.R. HOLE ANGULAR TOLERANCE ± ____ ALL OTHER ANGULAR TOLERANCE ± 0-30'</div>			TITLE FOAM PAD PCB AFRIDEVI 3		
<div></div> <div>CAD FILENAME foam, afridev2 pcba</div>					SIZE B	DRAWING NUMBER	