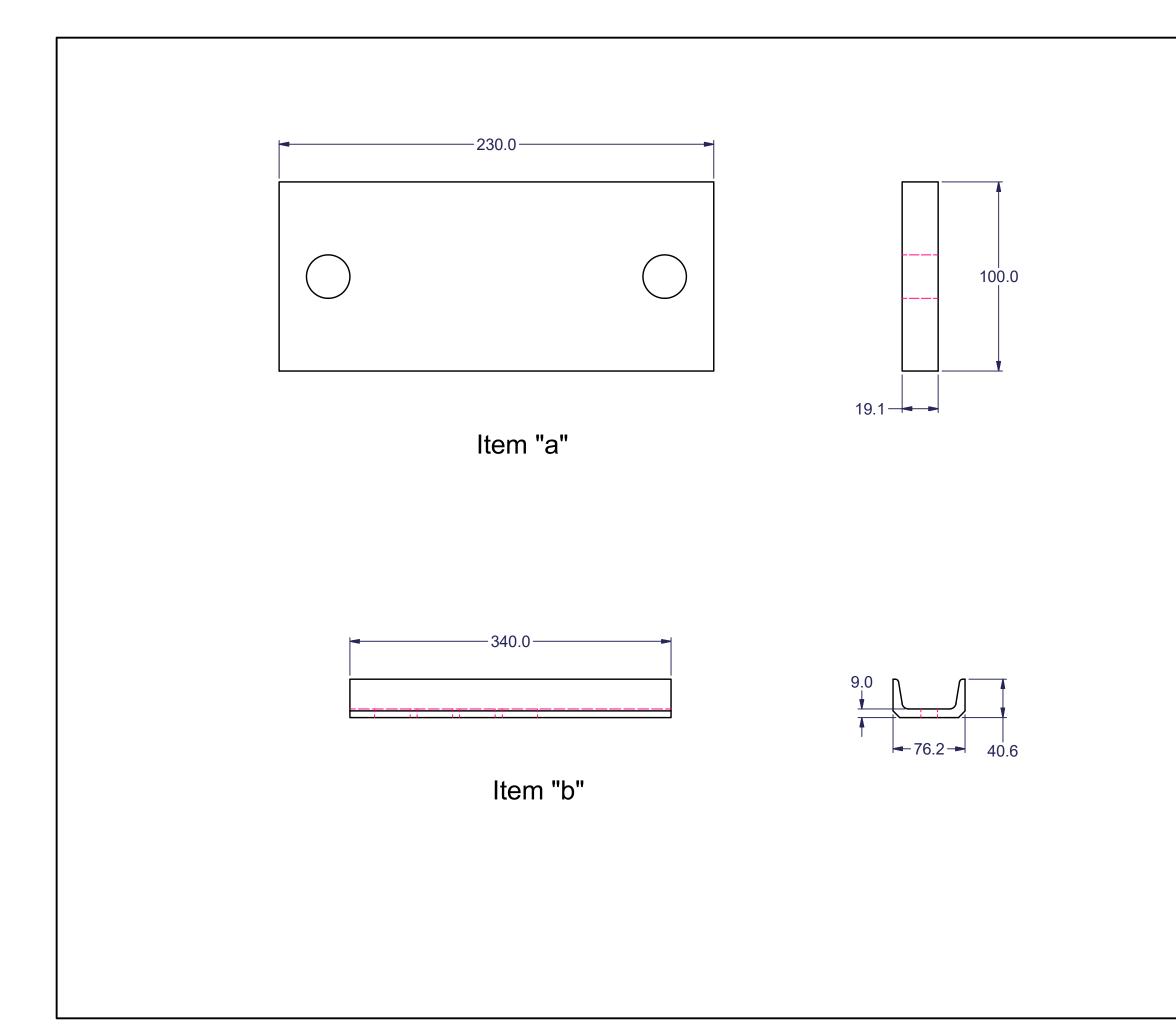


FID-08-1, VER.3 Aplica:CIMS Fecha: 10/07/2020 Resp: L. Luna



COSMA INNOVATIVE MANUFACTURING SOLUTIONS CHANGE CHK'D THIS DRAWING MAY USE BOTH INCH AND METRIC UNITS OF MEASUREMENT (*INDICATES INCH DIMENSIONS) MAXIMUM ALLOWANCE ROUGHNESS OF ALL METRIC. 1 PLACE mm FINISH DIMENSIONS TO BE 3.2 MICRONS 2 PLACE mm FINISH DIMENSIONS TO BE 1.6 MICRONS 3 PLACE mm FINISH DIMENSIONS TO BE 0.5 MICRONS 3 PLACE mm FINISH DIMENSIONS TO BE 0.5 MICRONS
ALL GROUND SURFACES TO BE 0.4 MICRONS.
METRIC - EXCEPT AS NOTED TOLERANCES SHALL BE:
1 PLACE MACHINING '0.3
1 PLACE FABRICATION '1.5
2 PLACE '0.08 BETWEEN MACHINED SURFACES
'0.03 BETWEEN SINGLE DOWEL AND A HEEL SURFACE
'0.03 BETWEEN DOWELS IN THE SAME PLANE
'0.10 BETWEEN DOWELS IN DIFFERENT PLANES
'0.13 TO SCREW HOLES, NON ACCUMULATIVE
ALL O SURFACES MUST BE FINISHED EXCEPT FOR COLD DRAWN SURFACES. ALL EDGES OF PART CONTACT SURFACES ON LOCATING BLOCKS AND FINGERS TO HAVE .12R INCH / 3.00 mm AFTER SPOTTING. MARK INDENTIFICATION AND MATERIAL NUMBERS ON DETAILS. CRITICAL FEATURES ARE MARKED WITH "*" UNIT No.: 03 WEIGHT (KG): N/A COTO: COTO NUMBER ■ MOVIL PART RAL THIS MATERIAL IS PROPERTY OF MAGNA COSMA FIXED PART RAL INTERNATIONALNO RIGHTS ■ BLACK OXIDE ARE GRANTEDTO USE SUCH MATERIAL FOR ANY PURPOSE OTHER THAN FURNISHING OF SERVICES AND SUPPLIES ■ WITH OUT PAINT ■ POKA YOKE PAINT CUSTOMER DESIGN SOURCE BUILD SOURCE CRADLE DESIGNER 3RD ANGLE PROYECTION KATMAR . ESCOBAR PROJECT MGR. DESIGN SUP CHECKER F. ESCOBAR F. ESCOBAR F. ESCOBAR SYSTEM NAME BEV3 RRC DESCRIPTION CRADLE RELEASE DATE NONE BEV3 (RC_ST017_Y-U03-0355-BSWCFW-a_Rev) 2 OPPOSITE

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