



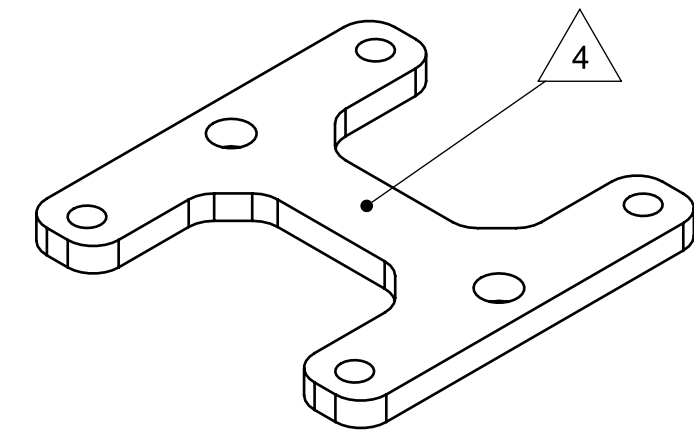
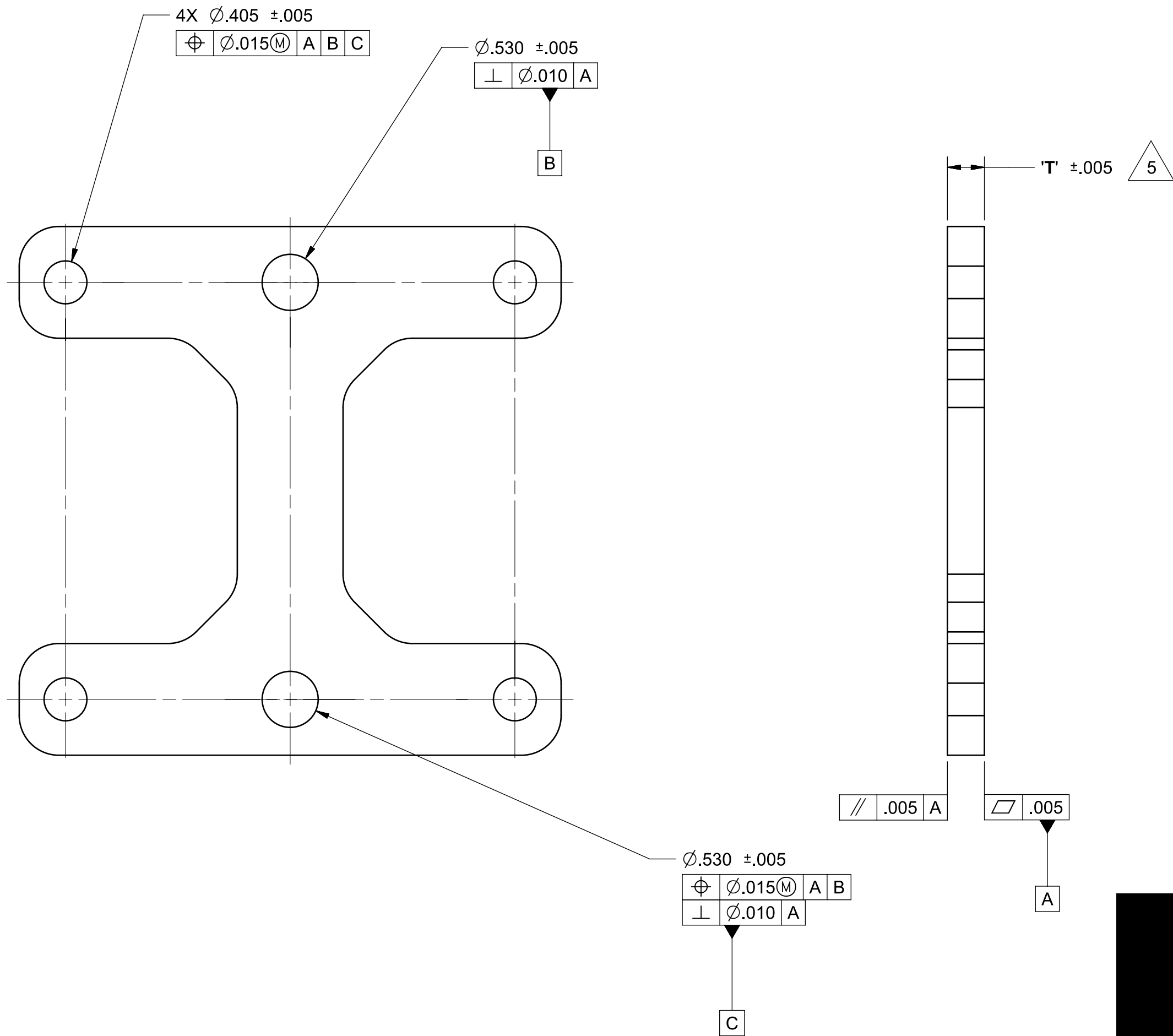


NOTES UNLESS OTHERWISE SPECIFIED:

1. THIS IS A MINIMALLY DIMENSIONED DRAWING.
THE CAD MODEL IS THE MASTER FOR ALL DIMENSIONS NOT SHOWN IN THE DRAWING.
ALL DIMENSIONS NOT SHOWN ON THE DRAWING ARE BASIC.
ALL FEATURES  .030    UNLESS OTHERWISE SPECIFIED.
2. MATERIAL: ALUMINUM, 7050-T7451 PER AMS 4050.
3. FINISH: ANODIZE TYPE III, CLASS 2 (BLACK), SEALED, PER MIL-A-8625F. ALL DIMENSIONS ON DRAWING APPLY AFTER ANODIZE.
4. IDENTIFY PART NUMBER, LOT, REVISION, AND PURCHASE ORDER/WORK ORDER NUMBER AT INDICATED LOCATION PER AS478, METHOD 3B2 (CONTROLLED ENGRAVE) OR 15B3 (LASER ENGRAVE). PART MARK PRIOR TO ANODIZATION. TOUCH UP PART MARK USING ALODINE PEN AFTER COMPLETION OF COATING APPLICATION.
5. SUFFIX AND DIMENSION 'T' ARE PER PART FAMILY TABLE.

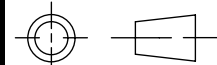


3D VIEW IS FOR REFERENCE ONLY

5 PART FAMILY TABLE

SUFFIX	'T'
-C02	.100
-C03	.125
-C04	.150
-C05	.175
-C06	.200
-C07	.225
-C08	.250
-C09	.275
-C10	.300
-C11	.325
-C12	.350
-C13	.375
-C14	.400
-C15	.425
-C16	.450
-C17	.475
-C18	.500
-C19	.525
-C20	.550
-C21	.575
-C22	.600

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES
ANGLES X +/- 1 DEG
XX +/- 0.1
XXX +/- 0.02
XXXX +/- 0.010
BREAK ALL SHARP EDGES .005 - .015
REMOVE BURRS
SURFACE FINISH: 125
INTERPRET DRAWING PER
ASME Y14.100-2013 ASME Y14.5-2009
THIRD ANGLE PROJECTION



TITLE
PART FAMILY, SHIM, MAIN VALVE BRACKET

SIZE	DWG NO	REV
C	0000238064-XXX	3
SCALE	WEIGHT	SHEET 1 OF 1
NONE	LB	