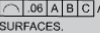
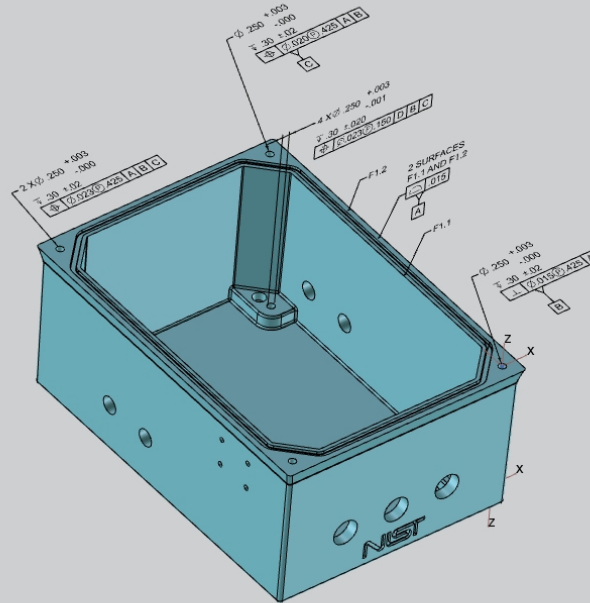


NOTES (UNLESS OTHERWISE SPECIFIED):

1. CAD MODEL _____ REV. ____ IS REQUIRED TO COMPLETE PRODUCT DEFINITION.
2. DIRECTLY-TOLERANCED DIMENSIONS AND BASIC DIMENSIONS DEFINED ON THE DRAWING TAKE PRECEDENCE OVER DIMENSIONAL DATA DEFINED BY THE MODEL. OBTAIN ALL OTHER DIMENSIONAL DATA FROM THE MODEL. THE MODEL REPRESENTS BASIC DIMENSIONAL DATA UNLESS OTHERWISE SPECIFIED.
3. APPLICABLE STANDARDS:
ASME Y14.41-2003 APPLIES TO DATASET.
ASME Y14.5M-1994 APPLIES TO DIMENSIONING AND TOLERANCING.
4.  APPLIES TO ALL UNTOLERANCED SURFACES.
5. FEATURES IDENTIFIED AS STATISTICALLY TOLERANCED (ST) SHALL BE PRODUCED WITH STATISTICAL PROCESS CONTROLS OR TO THE MORE RESTRICTIVE ARITHMETIC LIMITS SPECIFIED. DETAILED PROCESS PLAN NEEDED TO COMPLETELY DEFINE STATISTICAL PARAMETERS AND REQUIREMENTS.
6. UNITS: INCHES



FILE_NAME: STC_07

Units: Inches

Use the view carousel to the left
to view MBD saved view configurations.

Note: You must enable 3D content viewing to
activate a saved view.

NOTES (UNLESS OTHERWISE SPECIFIED):

1. CAD MODEL _____ REV. ____ IS REQUIRED TO COMPLETE PRODUCT DEFINITION.
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ASME Y14.5M-1994 APPLIES TO DIMENSIONING AND TOLERANCING.
4. $\text{R} .06 \text{ [A B C]}$ APPLIES TO ALL UNTOLERANCED SURFACES.
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