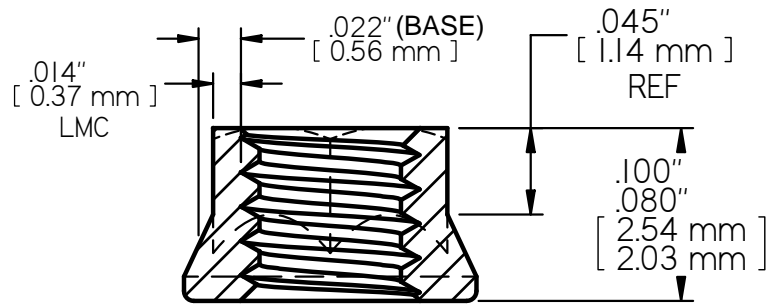
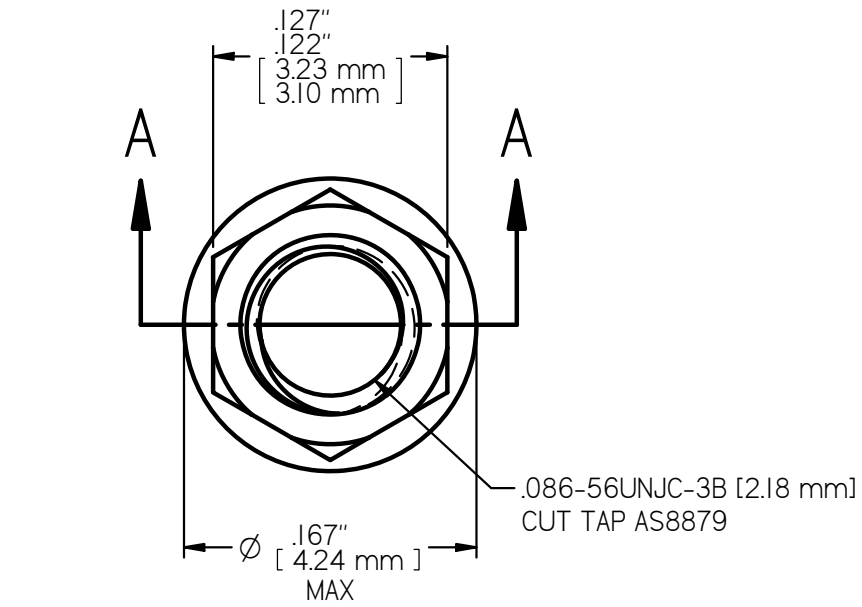


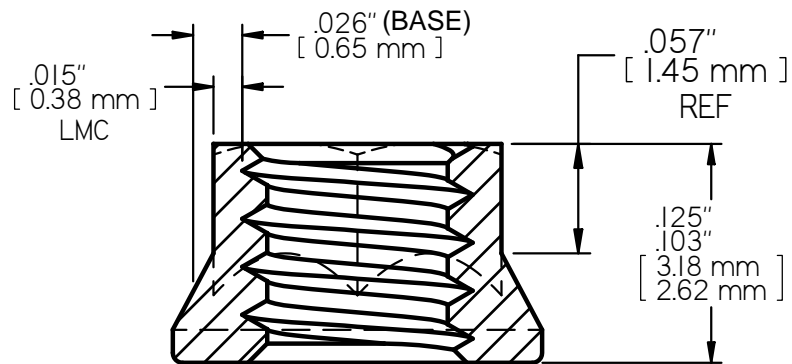
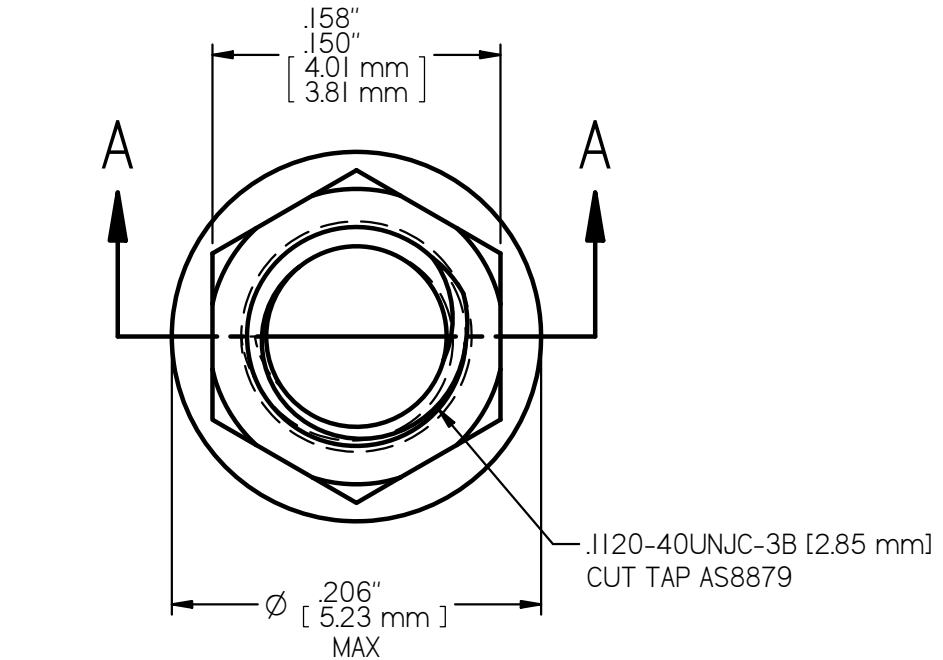
LEAST MATERIAL CONDITION



SECTION A-A
10X SCALE

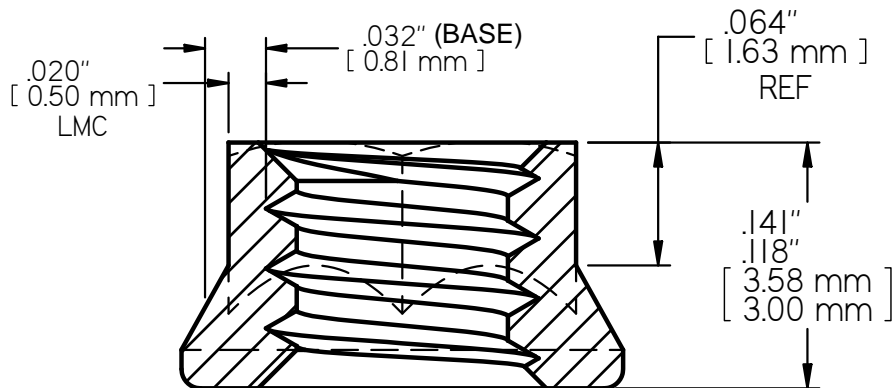
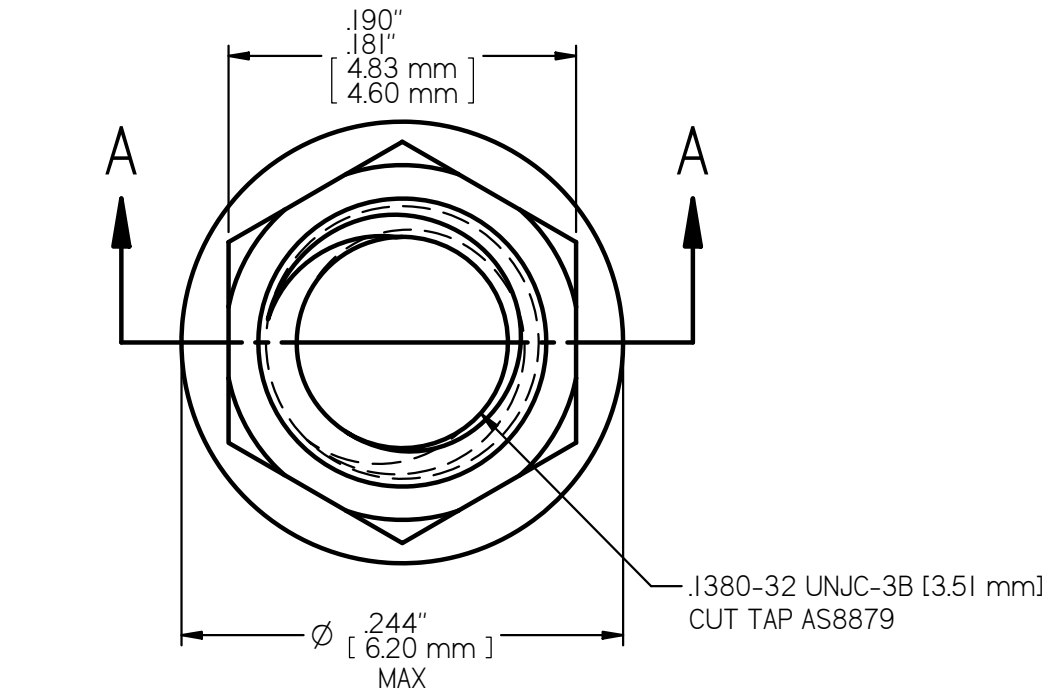
MS21042-02 LOCK NUT
STYLE "B" BELL FLANGE
AXIAL STRENGTH: 660 LBS. [2,936 N.] MIN

LEAST MATERIAL CONDITION



**MS21042-04 LOCK NUT
STYLE "B" BELL FLANGE
AXIAL STRENGTH: 1,110 LBS. [4,938 N.] MIN**

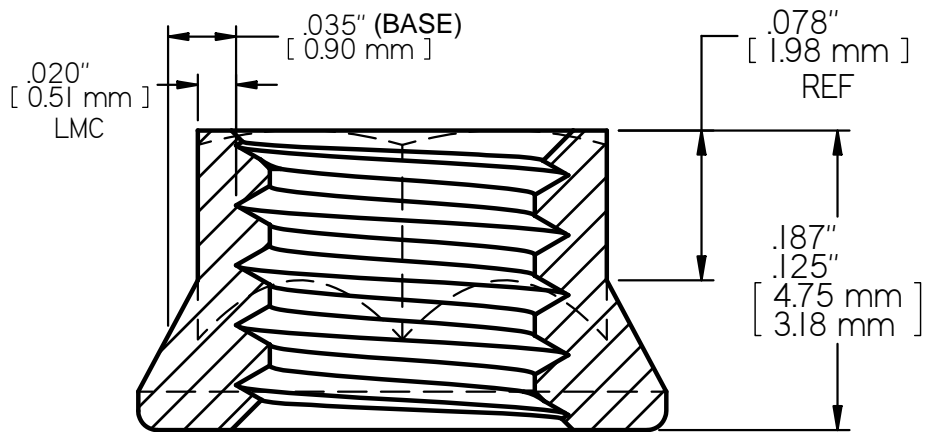
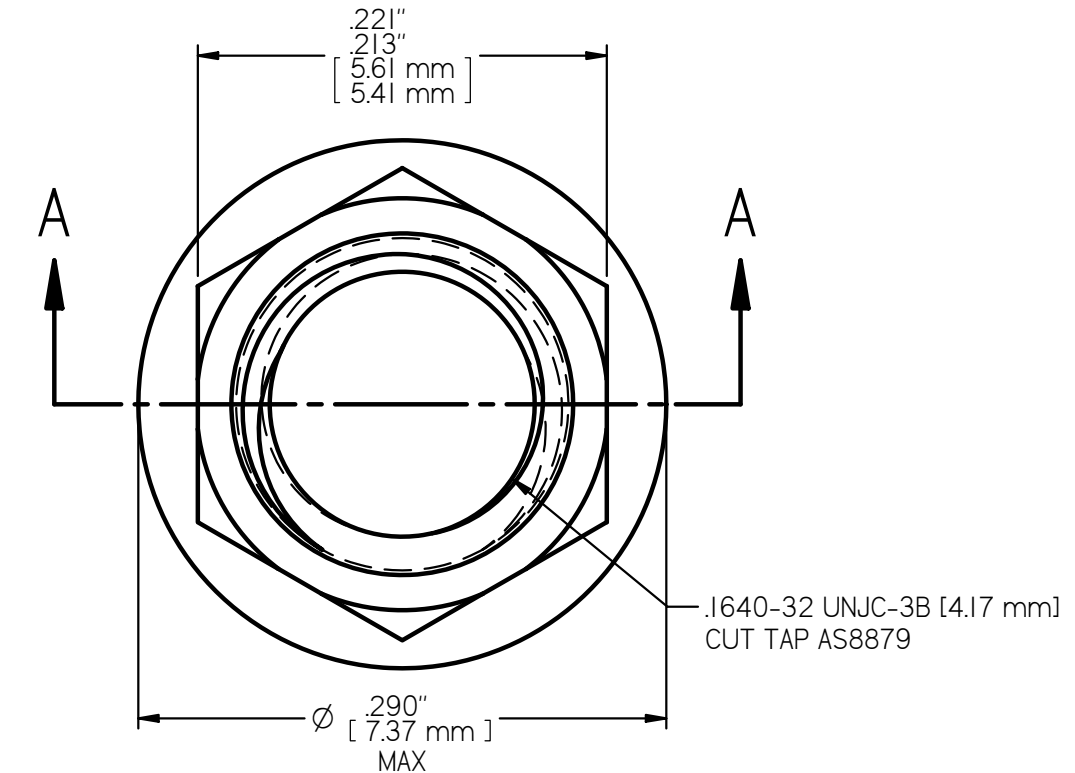
LEAST MATERIAL CONDITION



SECTION A-A
10X SCALE

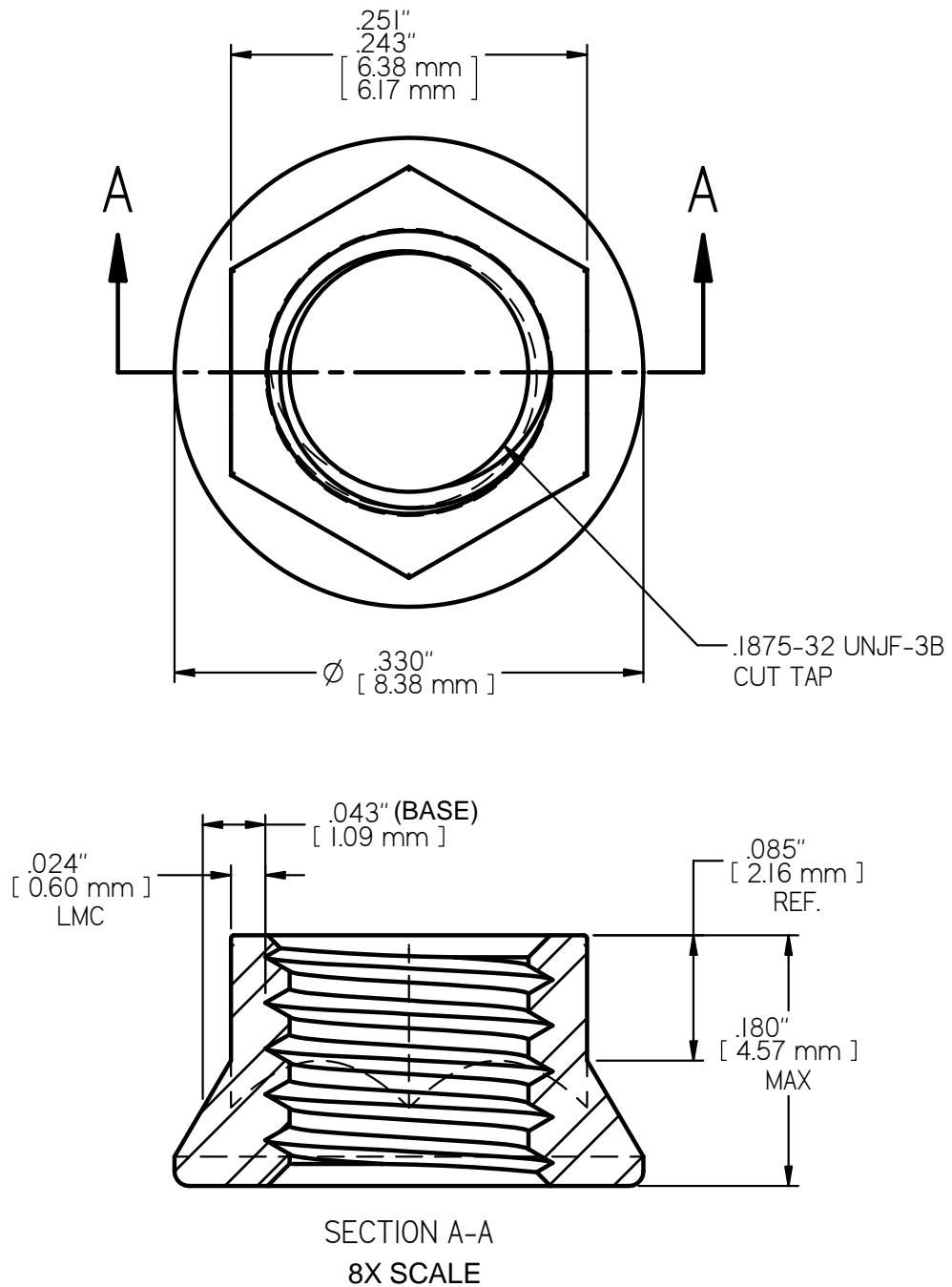
**MS21042-06 LOCK NUT
STYLE "B" BELL FLANGE
AXIAL STRENGTH: 1,670 LBS. [7,429 N.] MIN**

LEAST MATERIAL CONDITION



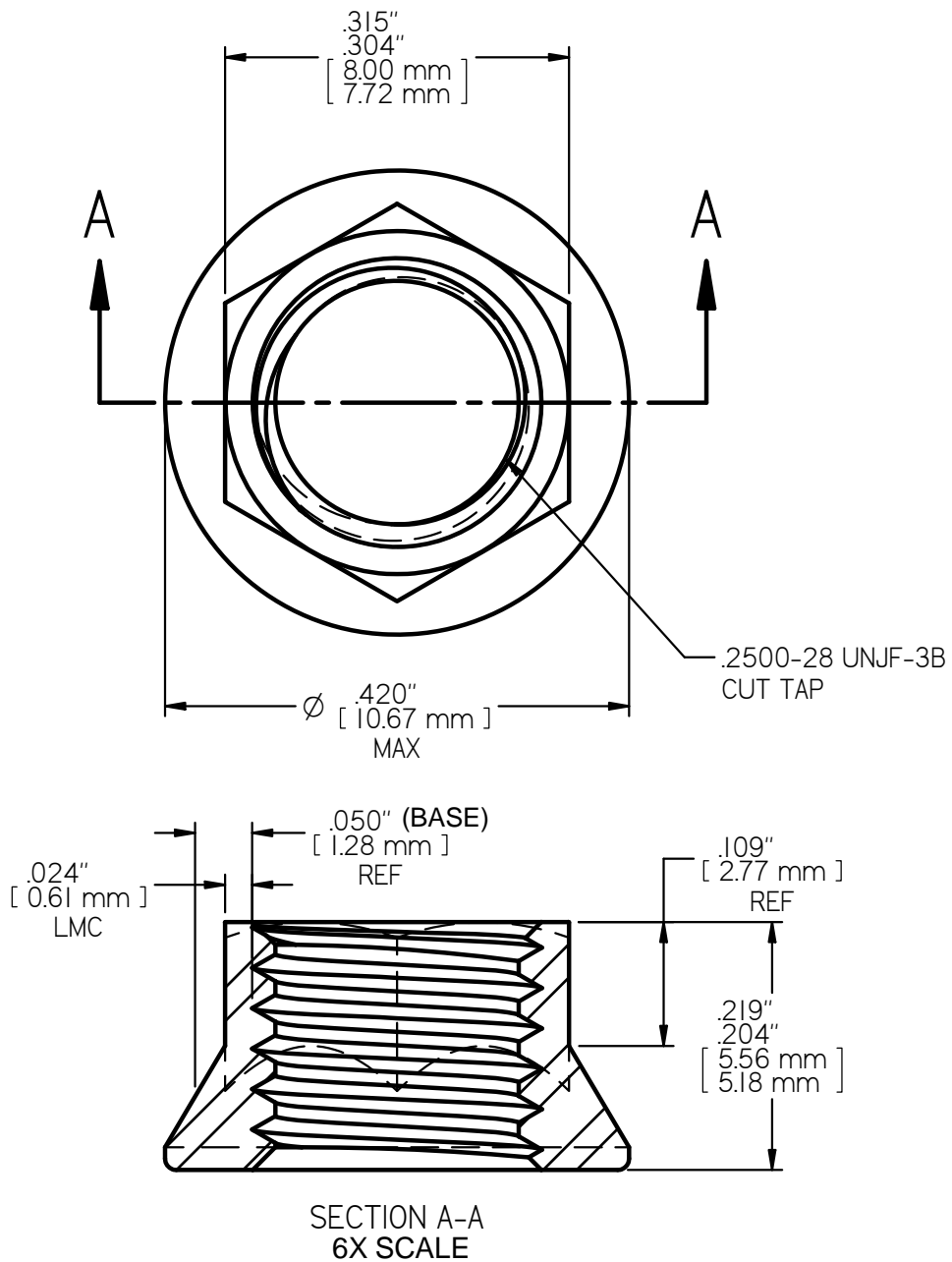
**MS21042-08 LOCK NUT
STYLE "B" BELL FLANGE
AXIAL STRENGTH: 2,490 LBS. [11,076 N.] MIN**

LEAST MATERIAL CONDITION



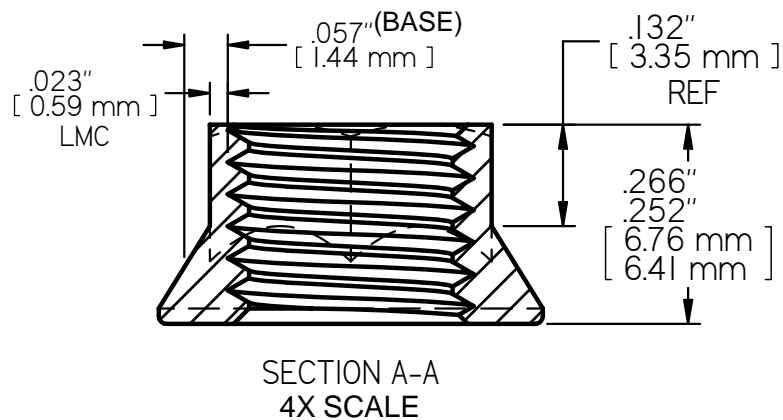
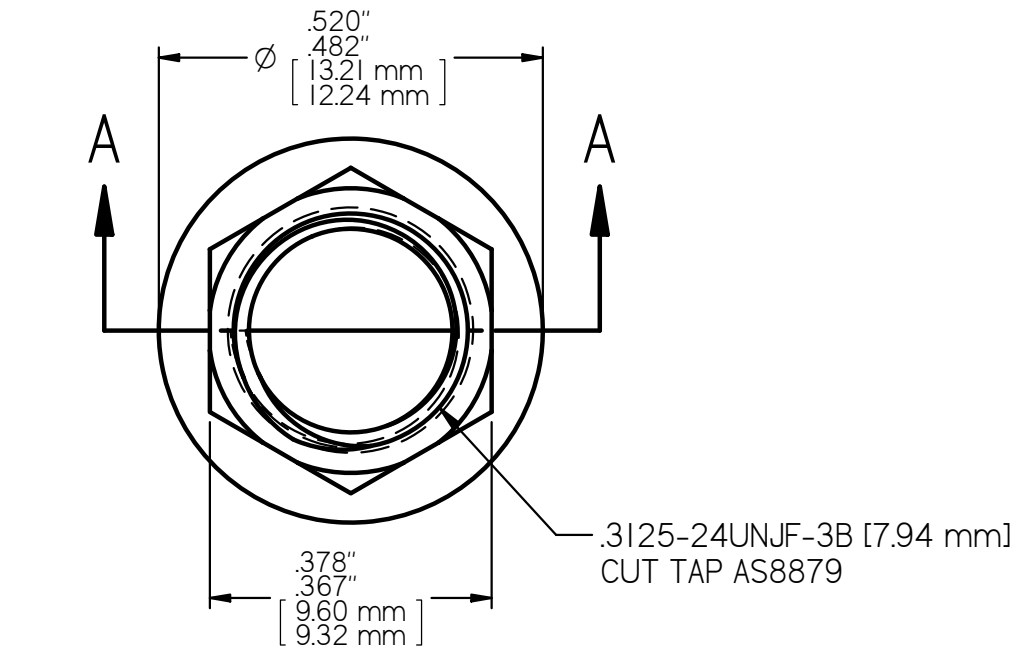
**MS21042-3 LOCK NUT
STYLE "B" BELL FLANGE
AXIAL STRENGTH: 3,470 LBS. [15,435 N.] MIN**

LEAST MATERIAL CONDITION



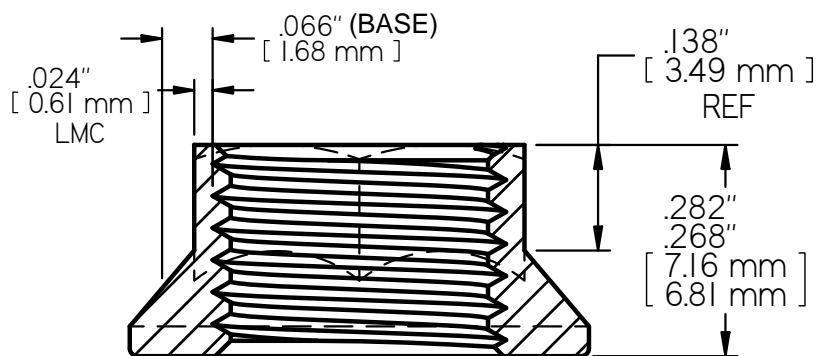
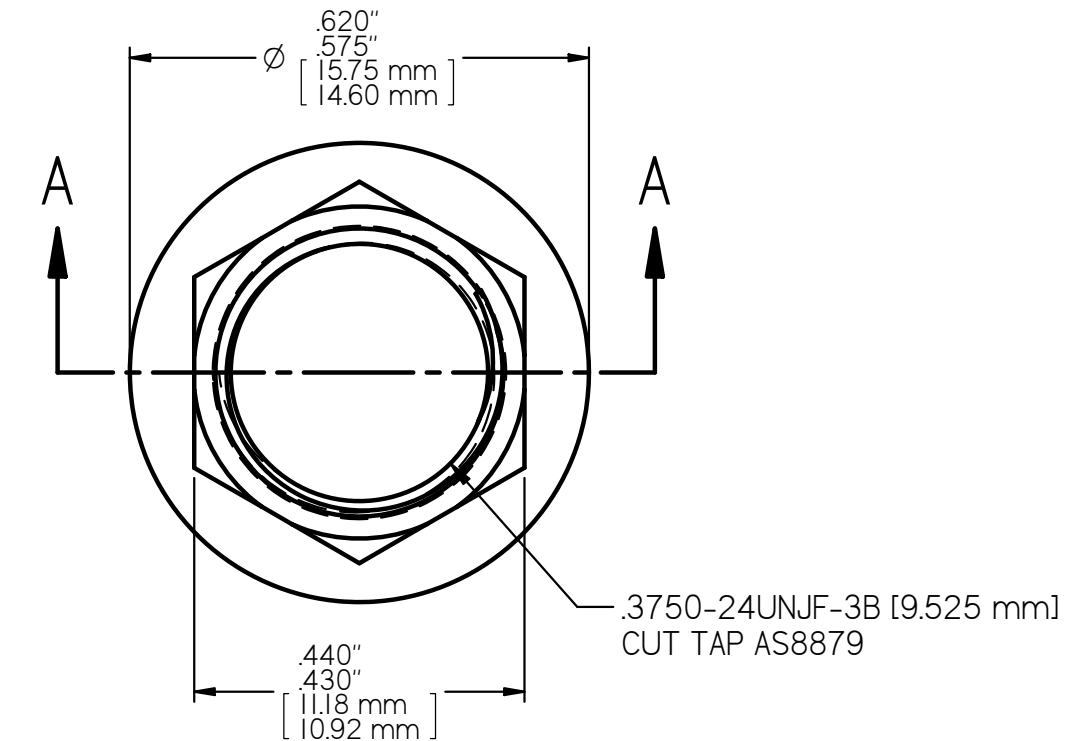
MS21042-4 LOCK NUT
STYLE "B" BELL FLANGE
AXIAL STRENGTH: 6,200 LBS. [27,579 N.] MIN

LEAST MATERIAL CONDITION



MS21042-5 LOCK NUT
STYLE "B" BELL FLANGE
AXIAL STRENGTH: 9,820 LBS. [43,682 N.] MIN

LEAST MATERIAL CONDITION



**MS21042-6 LOCK NUT
STYLE "B" BELL FLANGE
AXIAL STRENGTH: 15,200 LBS. [67,613 N.] MIN**