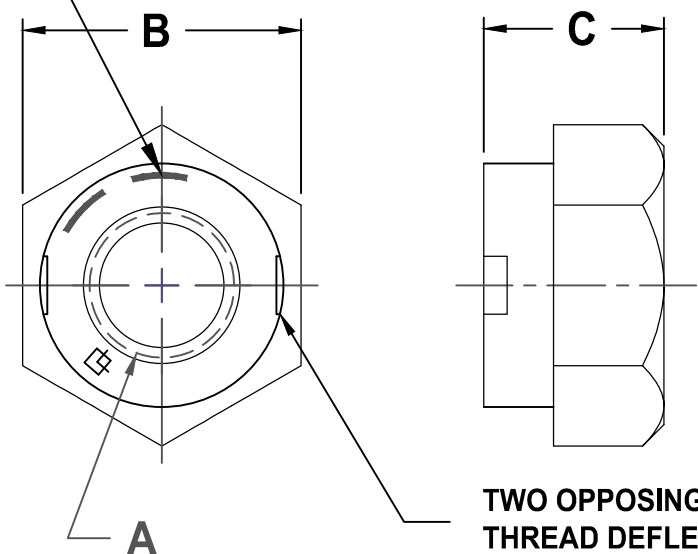


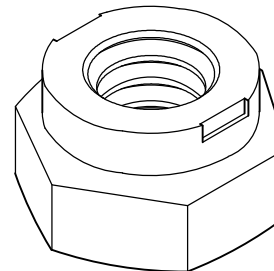
**NOTE: MANUFACTURERS I.D. AND GRADE MARKINGS
PER SAE J995 OR IFI 100/107.**



**TWO OPPOSING
THREAD DEFLECTIONS
AS SHOWN**

GRADE C - CAD PLATED *

" A " COARSE THREAD		" A " FINE THREAD		" B " WIDTH ACROSS FLATS		" C " THICKNESS	
SIZE	PART NO.	SIZE	PART NO.	MAX.	MIN.	MAX.	MIN.
1 1/8-7	CF11870CC	1 1/8-12	CF118120CC	1.687	1.631	.999	.939
1 1/4-7	CF11470CC	1 1/4-12	CF114120CC	1.875	1.812	1.094	1.030
1 3/8-6	CF13860CC	1 3/8-12	CF138120CC	2.062	1.994	1.206	1.138
1 1/2-6	CF11260CC	1 1/2-12	CF112120CC	2.250	2.175	1.317	1.245
1 3/4-5	CF13450CC	1 3/4-12	CF134120CC	2.625	2.538	1.540	1.460
2-4 1/2	CF24120CC	2-12	CF2120CC	3.000	2.900	1.763	1.675
2 1/4-4 1/2	CF2144120CC	2 1/4-12	CF214120CC	3.375	3.275	2.016	1.920
2 1/2-4	CF21240CC	2 1/2-12	CF212120CC	3.750	3.620	2.239	2.135
3-4	CF340CC	3-12	CF3120CC	4.500	4.350	2.685	2.565



NOTES:

1 - MECHANICAL AND PERFORMANCE REQUIREMENTS PER IFI 100/107

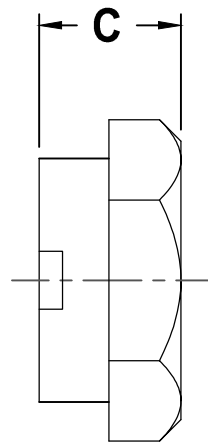
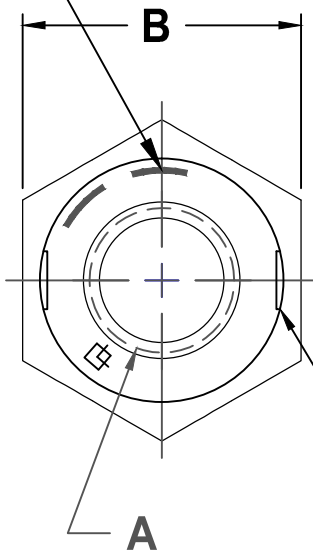
*** COMMON FINISHES LISTED - OTHER FINISHES AVAILABLE**

**FULL COLLAR
LOCKNUT
GRADE C**

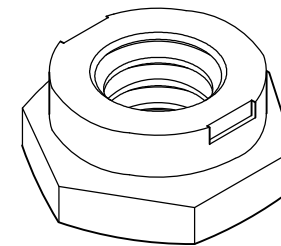
**LOCKNUT
TECHNOLOGY INC.**

SCALE	UNITS	DWG TYPE	REV
NONE	INCH	S	NONE

**NOTE: MANUFACTURERS I.D. AND GRADE MARKINGS
PER SAE J995 OR IFI 100/107.**



**TWO OPPOSING
THREAD DEFLECTIONS
AS SHOWN**



GRADE C - CAD PLATED *

" A " COARSE THREAD		" A " FINE THREAD		" B " WIDTH ACROSS FLATS		" C " THICKNESS	
SIZE	PART NO.	SIZE	PART NO.	MAX.	MIN.	MAX.	MIN.
3/8-16	CT38160CC	3/8-24	CT38240CC	.562	.551	.227	.212
1/2-13	CT12130CC	1/2-20	CT12200CC	.750	.736	.323	.302
9/16-12	CT916120CC	9/16-18	CT916180CC	.875	.861	.324	.301
5/8-11	CT58110CC	5/8-18	CT58180CC	.938	.922	.387	.363
3/4-10	CT34100CC	3/4-16	CT34160CC	1.125	1.088	.446	.398
7/8-9	CT7890CC	7/8-14	CT78140CC	1.312	1.269	.510	.458
1-8	CT180CC	1-14	CT1140CC	1.500	1.450	.575	.519
1 1/8-7	CT11870CC	1 1/8-12	CT118120CC	1.687	1.631	.639	.579
1 1/4-7	CT11470CC	1 1/4-12	CT114120CC	1.875	1.812	.751	.687
1 3/8-6	CT13860CC	1 3/8-12	CT138120CC	2.062	1.994	.815	.747
1 1/2-6	CT11260CC	1 1/2-12	CT112120CC	2.250	2.175	.880	.808

NOTES:

1 - MECHANICAL AND PERFORMANCE REQUIREMENTS PER IFI 100/107

*** COMMON FINISHES LISTED - OTHER FINISHES AVAILABLE**

**THIN COLLAR
LOCKNUT
GRADE C**

**LOCKNUT
TECHNOLOGY INC.**

SCALE	UNITS	DWG TYPE	REV
NONE	INCH	S	NONE