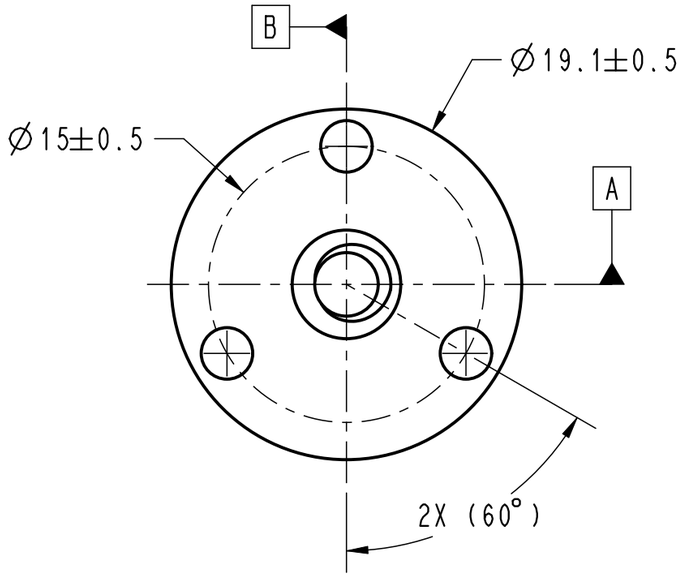
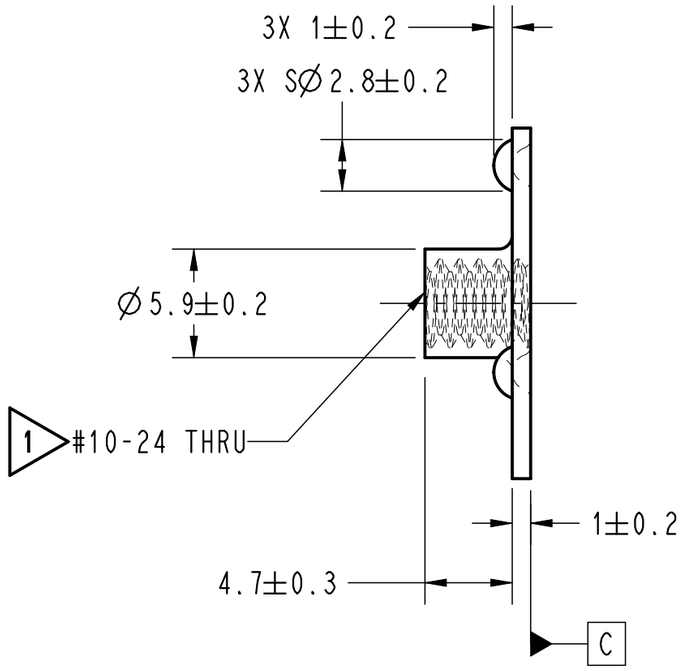
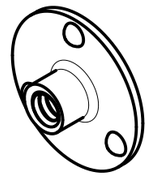






REFERENCE ISOMETRIC VIEW

NOTES:

1. THREAD GEOMETRY SHALL CONFORM TO UNIFIED SERIES 2B PER ANSI/ASME B1.1.

2. MAXIMUM TORQUE = 3.3 N•m (30 LB•IN)

3. FOR FEATURES AND DIMENSIONS NOT SHOWN, USER MUST REFER TO THE APPLICABLE 3D CAD MODEL. 3D CAD MODEL MUST HAVE IDENTICAL PART NUMBER AND REVISION LEVEL. UNLESS OTHERWISE SPECIFIED, DIMENSIONS OBTAINED FROM 3D CAD MODEL ARE TO BE INTERPRETED AS BASIC DIMENSIONS WITH THE FOLLOWING TOLERANCE ⌓ | 0.2 | A | B | C .

STANDARD	DESCRIPTION
ES-H268	SHEETMETAL SHOP PRACTICES
DWGB001	DRAWING TOL AND INTERPRETATION

APPLICABLE STANDARDS

ECO	REV	CHANGES	BY	DATE
35288707	C	Ø5.9±0.2 WAS Ø6.4±0.2 (3D); 1±0.2 WAS 1.2±0.2 (2C)	J CLOUD	25OCT18
35282648	B	LOCAL MATERIAL WAS CR STRIP, ASTM A684, 1050-1065	J CLOUD	09JUL18
	B	CNH MATERIAL WAS CR STRIP, CNH MAT1027, GRADE A;	J CLOUD	09JUL18
35249806	A	RELEASED DRAWING	Q BERGGREN	31AUG17

METRIC

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THIRD ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS, SURFACE FINISH IN MICROMETERS Ra.

DOC NO. - HOM NO	SIZE/SYS	DWG SCALE	DSGN CTRL
	A3/PRO	3:1	DV

DRAWN BY	CHECKED BY	MATERIAL BY	APPROVED BY	APPROXIMATE MASS
Q BERGGREN 13JUL17	N SHANMUGAM 26OCT18			0.003 kg

LOCAL MATERIAL: CR SHEET, ASTM A1008, CS TYPE B

REFERENCE PART: NONE

CNH MATERIAL: CR SHEET, CNH MAT1010, GRADE A1

DESCRIPTION: NUT, WELD, ROUND BASE 10-24

MODEL: SL75

PROPERTY OF CNH INDUSTRIAL

CAGE CODE: 10988

TEAMCENTER ITEM ID	TC REV	SHEET	SC CLASS	CRITICAL/ TOTAL SC'S	PART NUMBER
CA00ABY10836	004	1 OF 1	CNH0	0/0	48162468