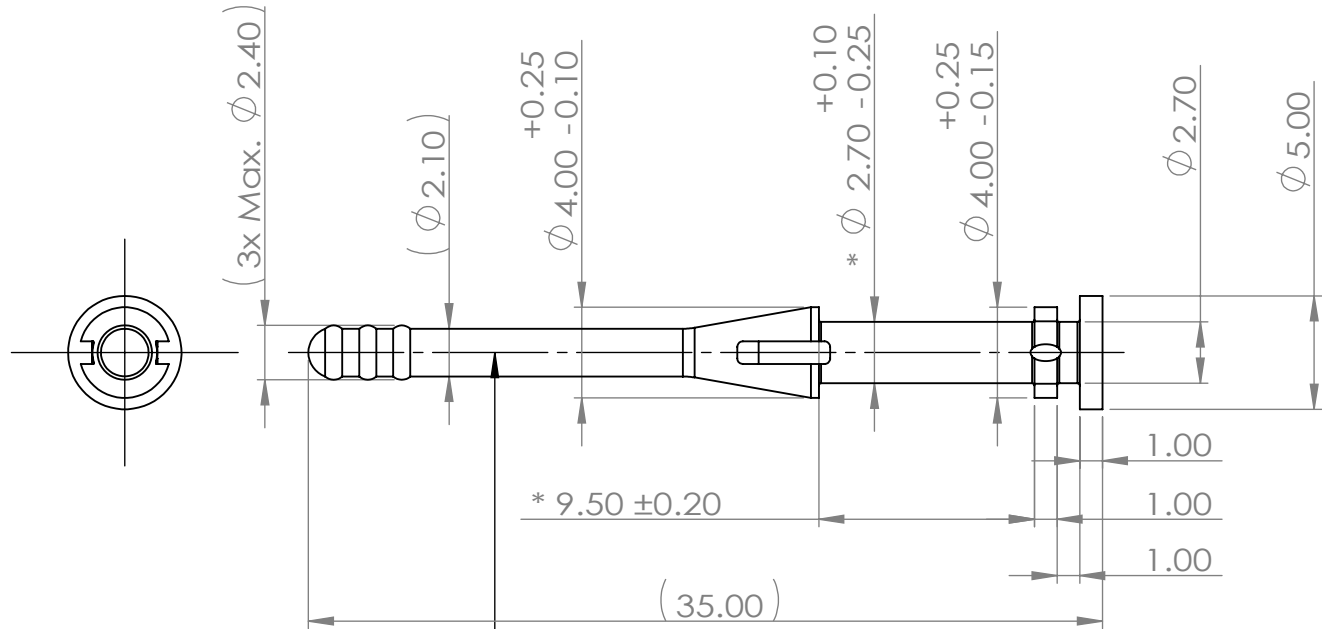
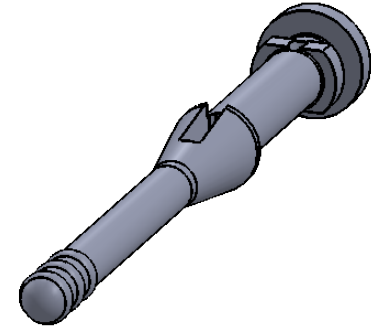


REVISIONS				
DRAWN	REV.	DESCRIPTION	DATE	APPROVED
PM	1	Initial Design	Jun. 07, 2018	MS



Cavity Number

SCALE 3:1



SCALE 3:1

NOTES:

- * Critical Dimension
- Tolerance table on the last page



UNIT: mm

VOL. & WT 195 mm³

3RD ANGLE PROJECTION

MATERIAL / Color:
See Material and Tolerance
table on the last page

QUALITY CONTROL:
MUST COMPLY WITH
AEARO TECHNOLOGIES LLC
SUPPLIER QUALITY MANUAL REQUIREMENTS

NOTES:
MANY FEATURE NOT DIMENSIONED IN
PRINT MUCH BE VISIBLY PRESENT, UTILIZE
3D CAD FOR CREATION

AEARO TECHNOLOGIES LLC * a 3M company

TITLE
Fan Mount

SIZE DWG NO. PAGE OF

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D

C

B

A

PART NUMBER	MATERIAL	COLOR
X-XXX-1	C-1002	BLUE
X-XXX-2	C-1105	TURQUOISE
X-XXX-3	C-1100	YELLOW
X-XXX-C1130	C-1130	GREY
X-XXX-C8002	C-8002	SKY BLUE
X-XXX-C8012	C-8012	BLACK
X-XXX-C8070	C-8070	BLACK
X-XXX-C8130	C-8130	BLACK
X-XXX-C6040	C-6040	BLACK
X-XXX-C6050	C-6050	BLACK
X-XXX-C6060	C-6060	BLACK
X-XXX-SL20300	SL-20300	BLACK
X-XXX-SL35300	SL-35300	BLACK
X-XXX-SL50300	SL-50300	BLACK
X-XXX-SL60300	SL-60300	BLACK
X-XXX-V2325	V-2325	BLACK
X-XXX-V2350	V-2350	BLACK
X-XXX-V2375	V-2375	BLACK
X-XXX-V2525	V-2525	BLACK
X-XXX-V2550	V-2550	BLACK
X-XXX-V2575	V-2575	BLACK
X-XXX-V2590	V-2590	BLACK
X-XXX-V2599	V-2599	NATURAL
X-XXX-V2725	V-2725	BLACK
X-XXX-V2750	V-2750	BLACK
X-XXX-V2775	V-2775	BLACK

C-1XXX, C-8XXX,
C-6XXX, V-XXXX

RANGE	TOL.
0.00 < DIM < 2.00	±0.15
2.00 <= DIM < 25.00	±0.25
25.00 <= DIM < 50.00	±0.40
50.00 <= DIM	±0.60
PARTING LINE	±0.10
DRAFT ANGLE	±1.0°
FLASH	±0.12
GATE	±0.15

C-8070, C-8130

RANGE	TOL.
0.00 < DIM < 2.00	±0.10
2.00 <= DIM < 25.00	±0.20
25.00 <= DIM < 50.00	±0.30
50.00 <= DIM	±0.40
PARTING LINE	±0.10
DRAFT ANGLE	±1.0°
FLASH	±0.10
GATE	±0.20

SL-XXXXX

RANGE	TOL.
0.00 < DIM < 10.00	±0.10
10.00 <= DIM < 20.00	±0.20
20.00 <= DIM < 50.00	±0.25
50.00 <= DIM < 80.00	±0.35
80.00 <= DIM	±0.5%
PARTING LINE	±1.0°
FLASH	Max.0.3

		AEARO TECHNOLOGIES LLC * a 3M company	
QUALITY CONTROL: MUST COMPLY WITH AEARO TECHNOLOGIES LLC SUPPLIER QUALITY MANUAL REQUIREMENTS		TITLE Fan Mount	
NOTES: MANY FEATURE NOT DIMENSIONED IN PRINT MUCH BE VISIBLY PRESENT. UTILIZE 3D CAD FOR CREATION	SIZE A4	DWG NO. F-251-X	PAGE OF 2/2

D

C

B

A