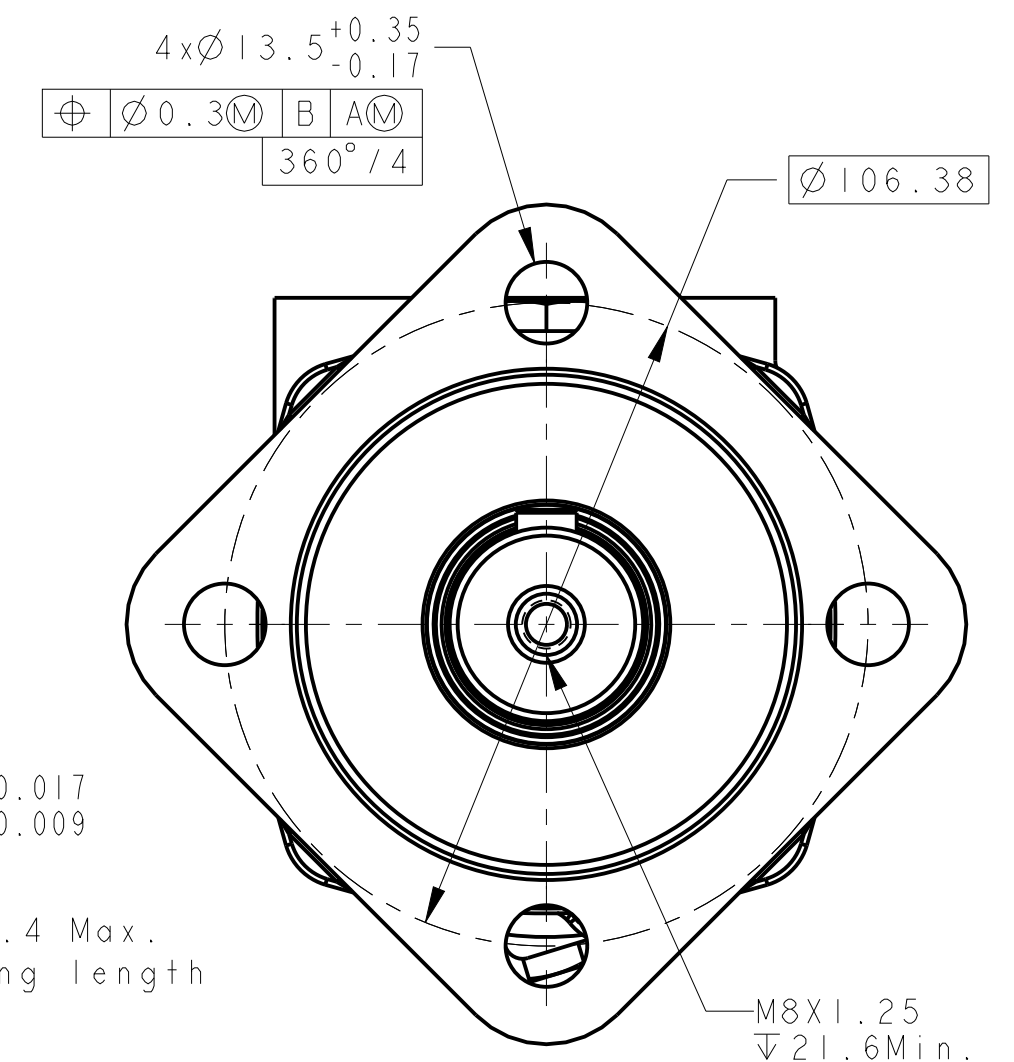
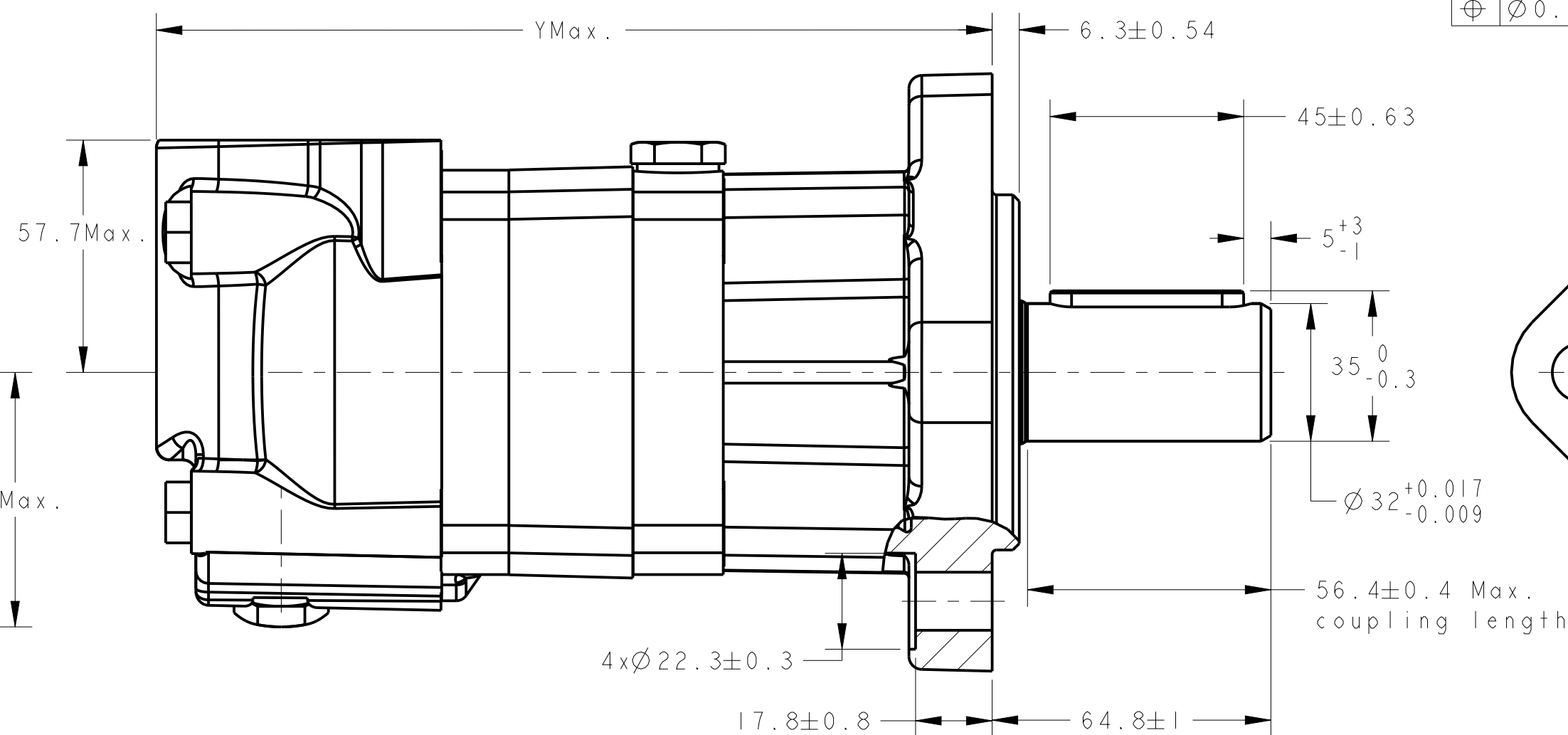
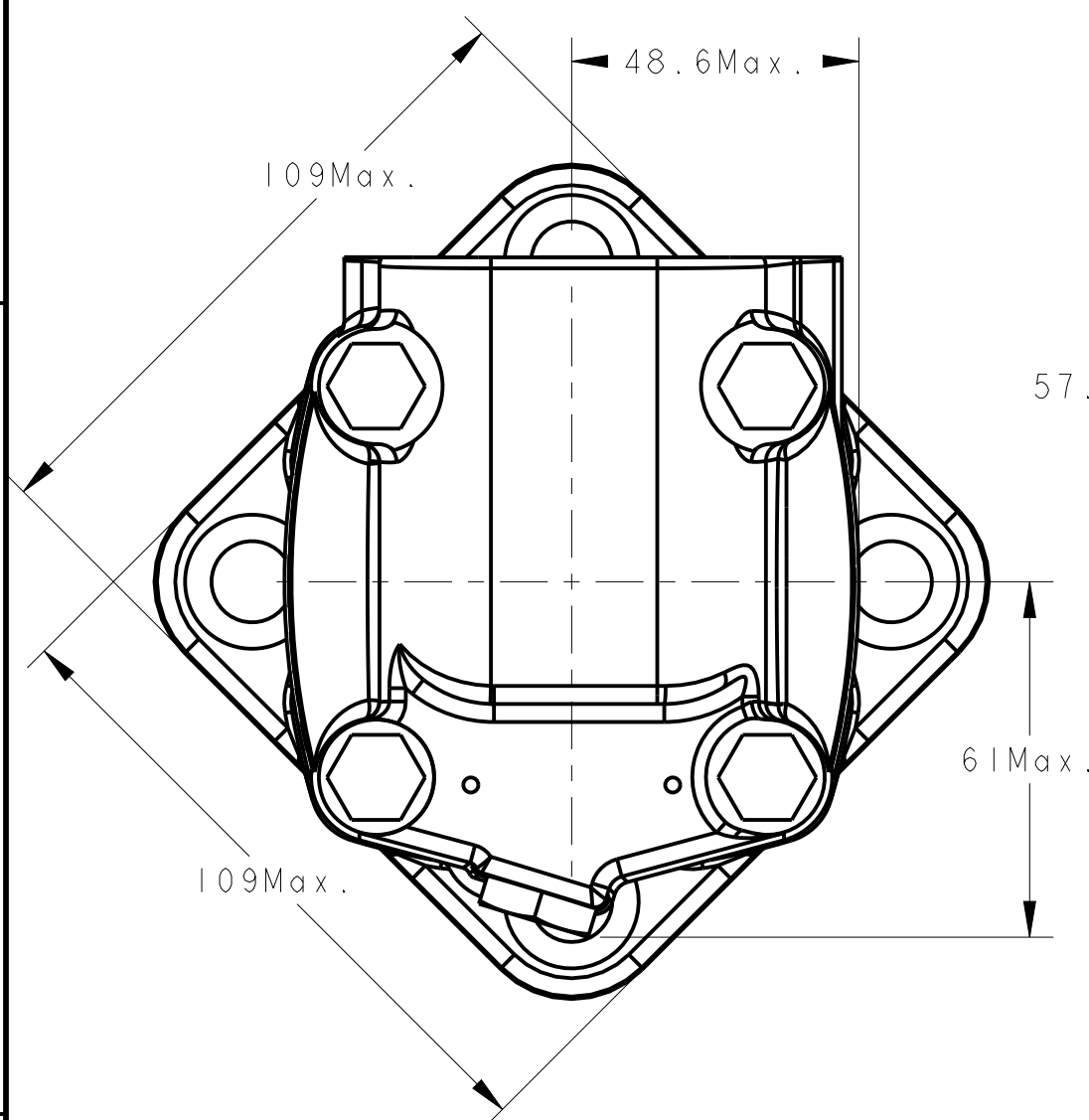
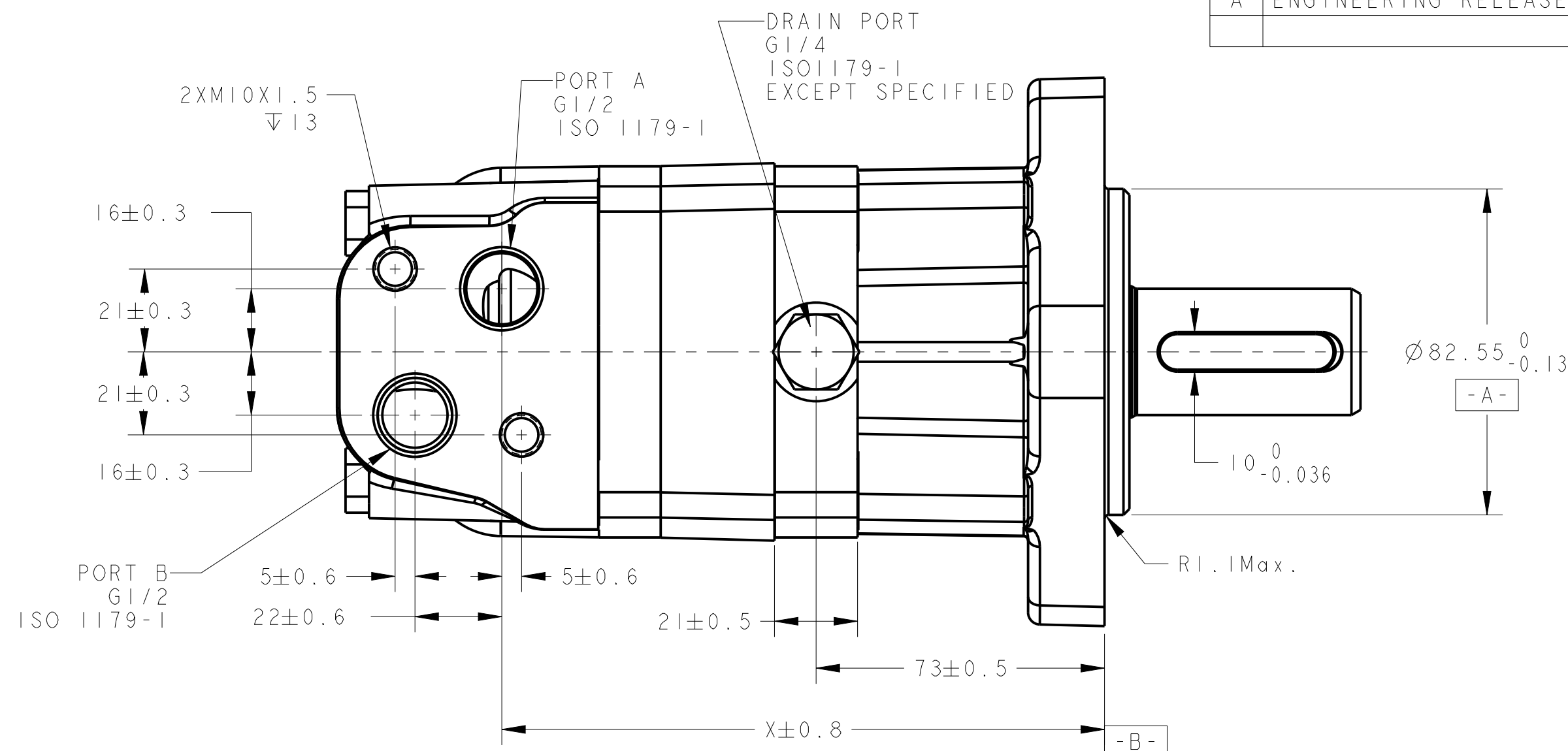


REV	DESCRIPTION	BY	CHK	DATE	MPS/ECR/ECO
A	ENGINEERING RELEASE	SYM	YYR	2023/07/04	0230448



Part No.	Disp.(cc/r)	X(mm)	Y(mm)	Model code
629AG00715A	80	141.5	184.3	MC2080AH16AS02000100052ABABAAB
629AG00716A	100	146.1	189	MC2100AH16AS02000100052ABABAAB
629AG00717A	130	152.5	195.4	MC2130AH16AS02000100052ABABAAB
629AG00718A	160	152.5	195.4	MC2160AH16AS02000100052ABABAAB
629AG00719A	195	159.3	202.1	MC2195AH16AS02000100052ABABAAB
629AG00720A	245	168.3	211.2	MC2245AH16AS02000100052ABABAAB
629AG00721A	305	179.7	222.6	MC2305AH16AS02000100052ABABAAB
629AG00722A	395	195.6	238.5	MC2395AH16AS02000100052ABABAAB
629AG00723A	490	213	255.9	MC2490AH16AS02000100052ABABAAB

STANDARD ROTATION
(VIEWD FROM THE SHAFT END)

CW--WHEN PORT A IS PRESSURIZED
CCW--WHEN PORT B IS PRESSURIZED

NOTES
1 PAINTING: BLACK
2 VALVE WITH LEAKAGE SLOT



REVIEWED FOR CLASSIFICATION
OF CHARACTERISTICS PER ESP-042

DRAWING BASED ON ASME Y14.5M-2009

UNLESS OTHERWISE
SPECIFIED ALL
DIMENSIONS ARE IN
INCHES ☐
MILLIMETERS ☒ (INCHES)

TOLERANCES

X.	--
.X	--
.XX	--
<	--

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UNSPECIFIED
RADI I ARE:

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UNSPECIFIED
DRAFT ANGLES ARE:

- -

C	S	I	Z	E
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(PFR ISO.16016)

DRAWN	&DRAWN_BY
BY/DATE	&DATE1

CHECKED	&CHKD_BY
BY/DATE	&DATE2

ENGRG	&ENGR_BY
BY/DATE	&DATE3

METALLURGY & METAL_BY
BY/DATE & DATE4

THIRD ANGLE PROJECTION

DO NOT SCALE

MATERIAL/HEAT TREAT

— —

[illegible]

TITLE

INSTALLATION DRAWING

MICROINCHES	
MICROMETERS	

MICROINCHES
8 TB SU

81D-50
✓
ARITHMETICAL AVERAGE

ARITHMETICAL AVERAGE

Danfoss