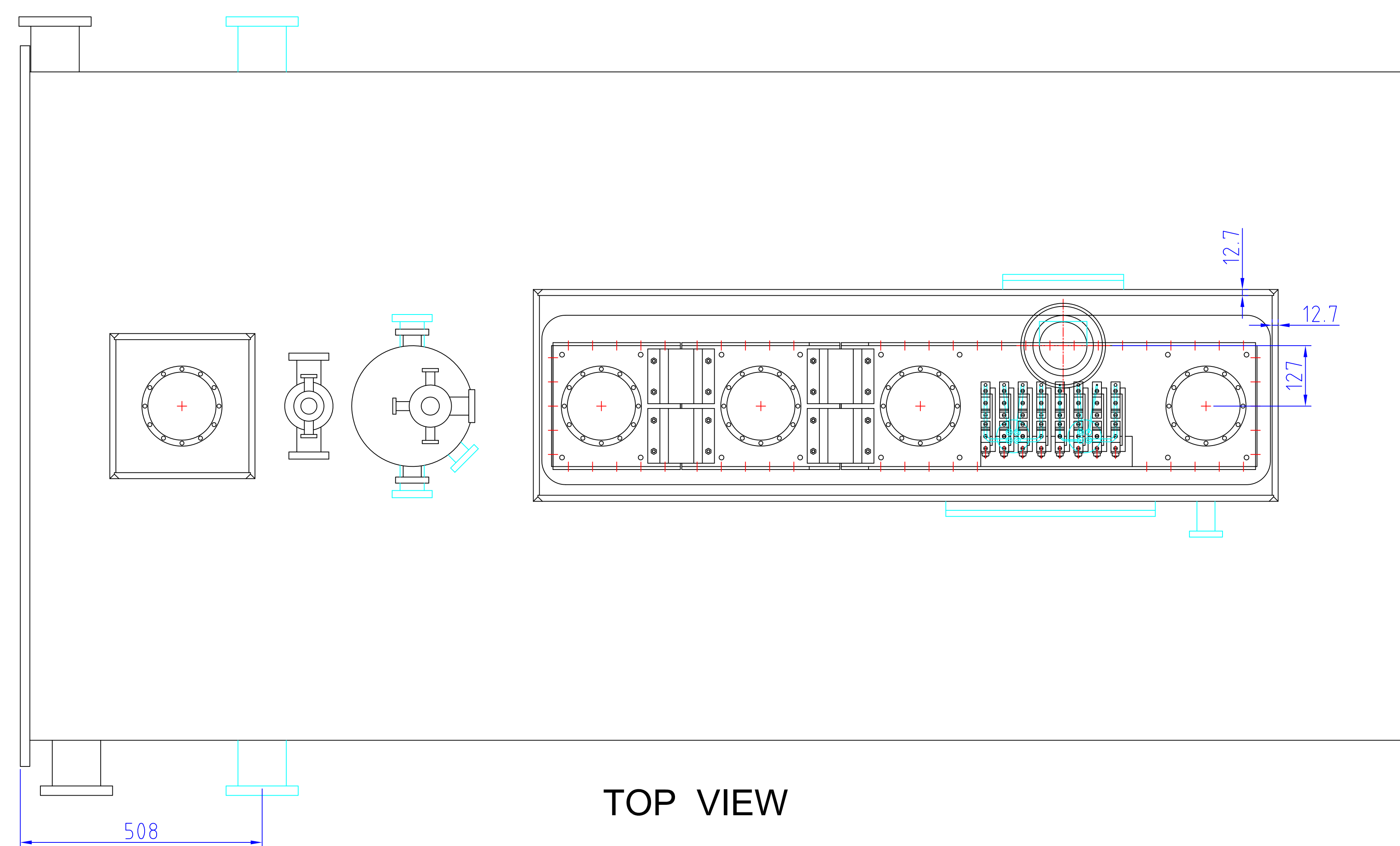
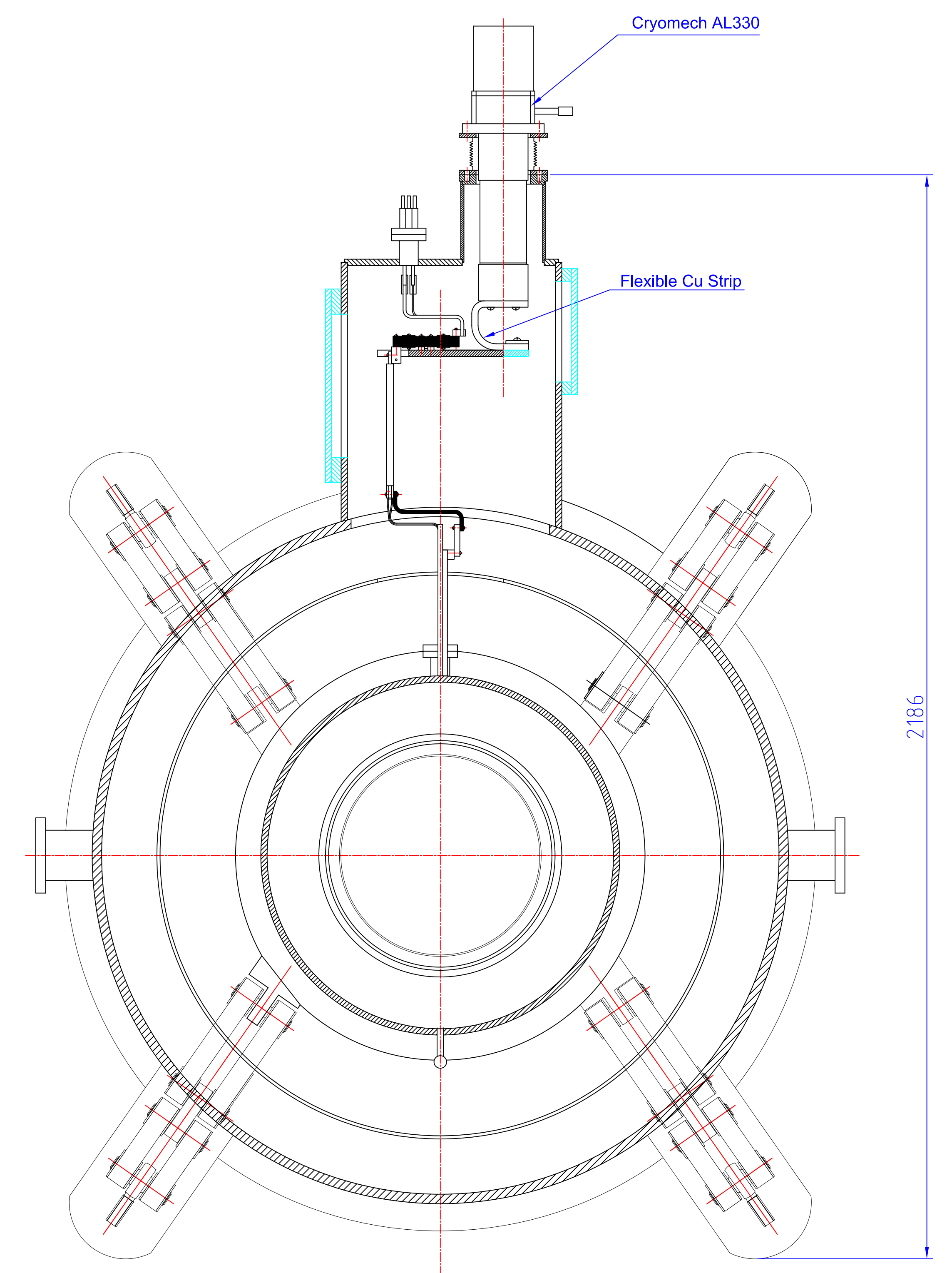
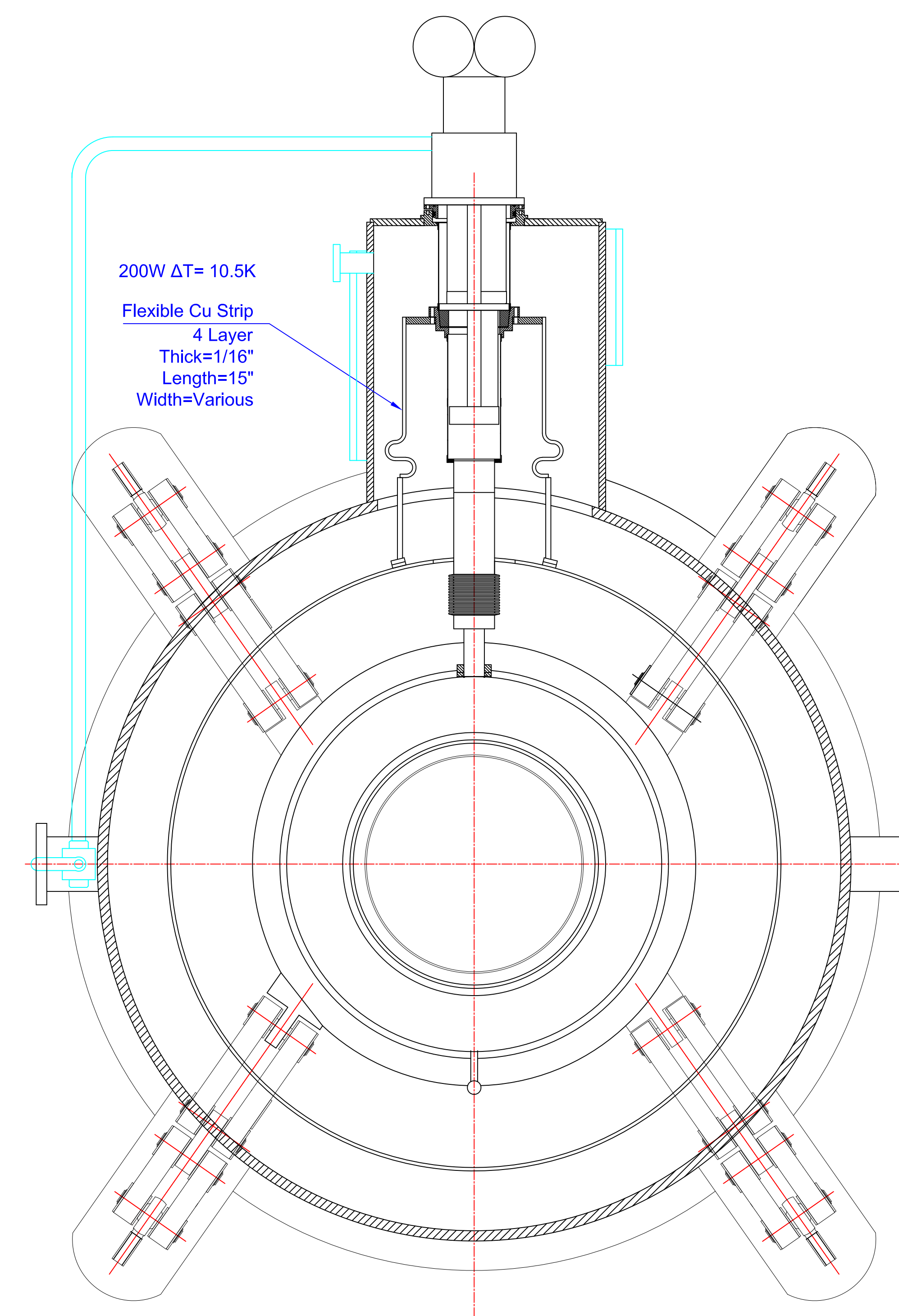
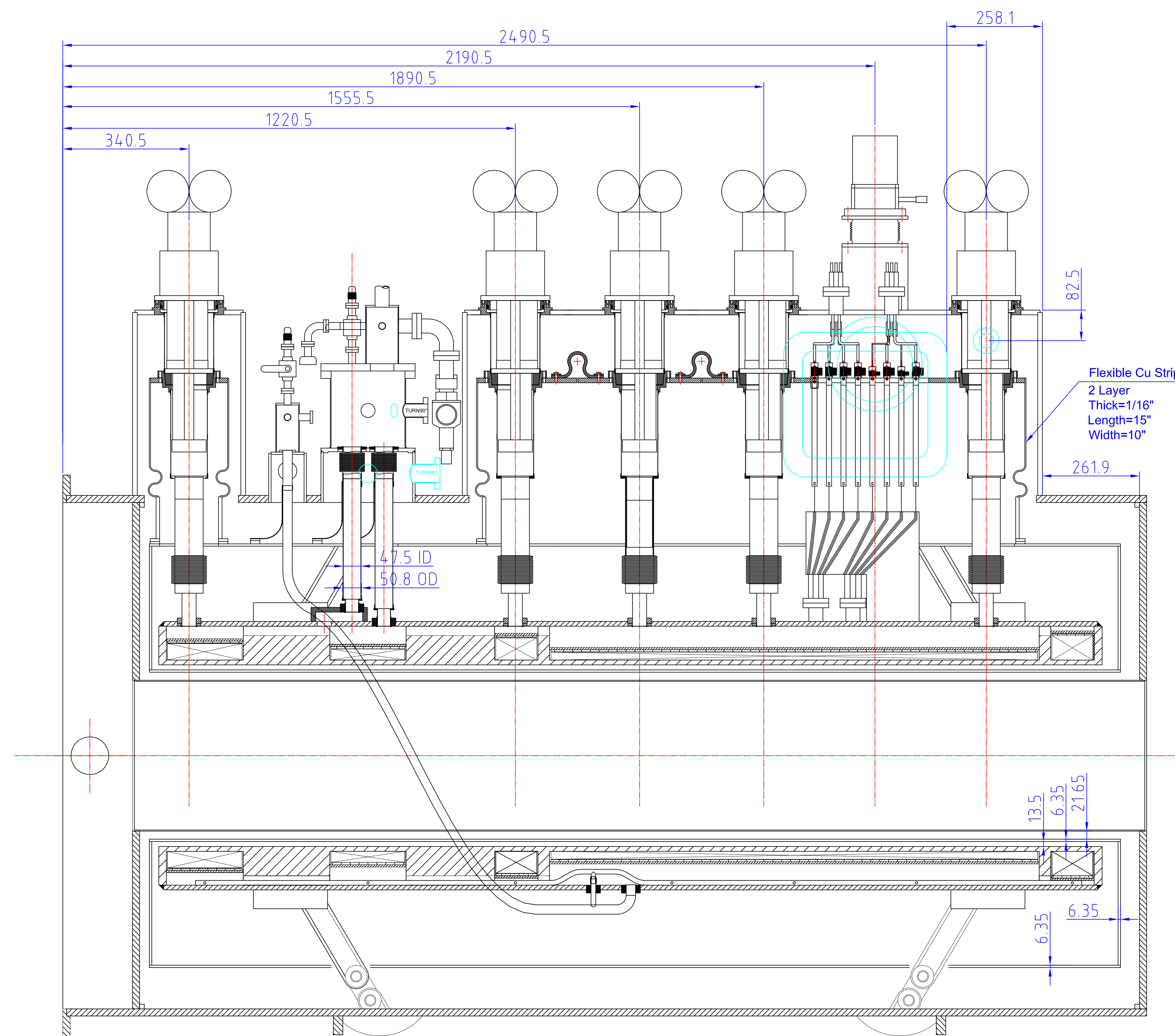
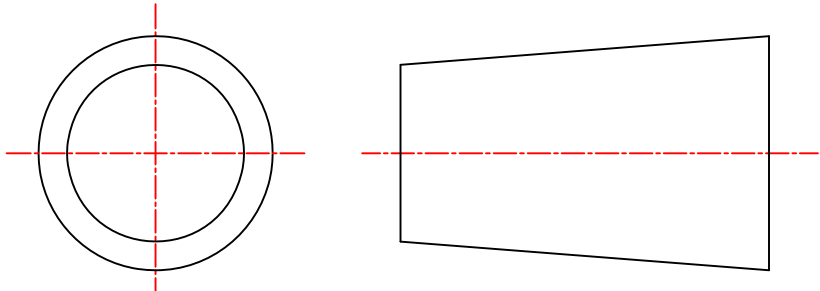


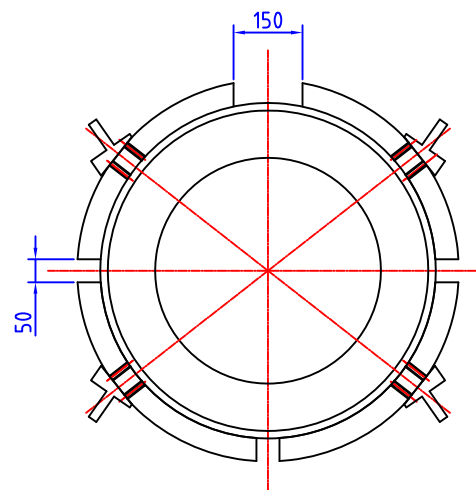
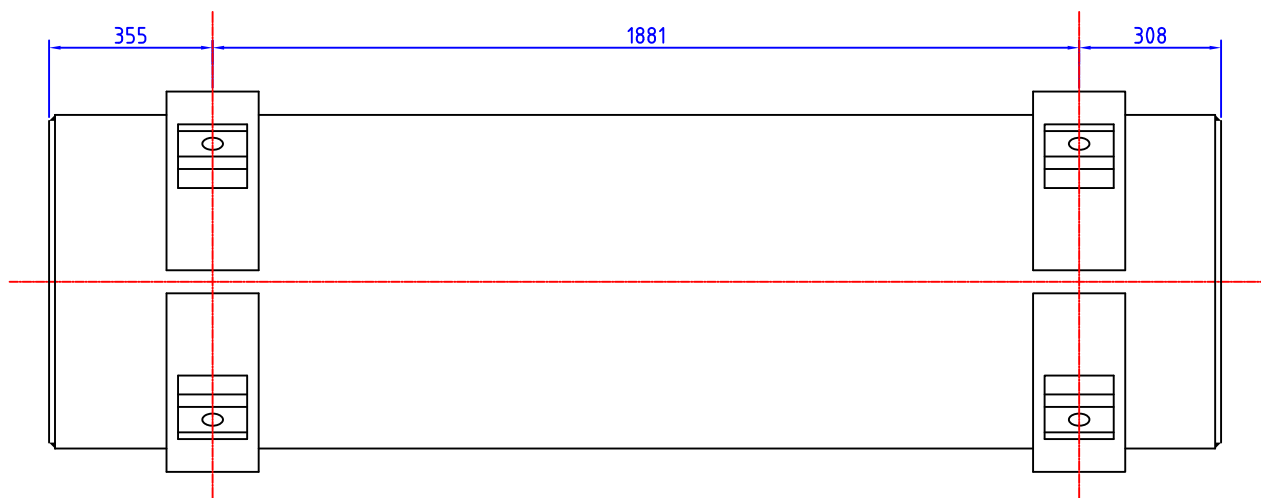
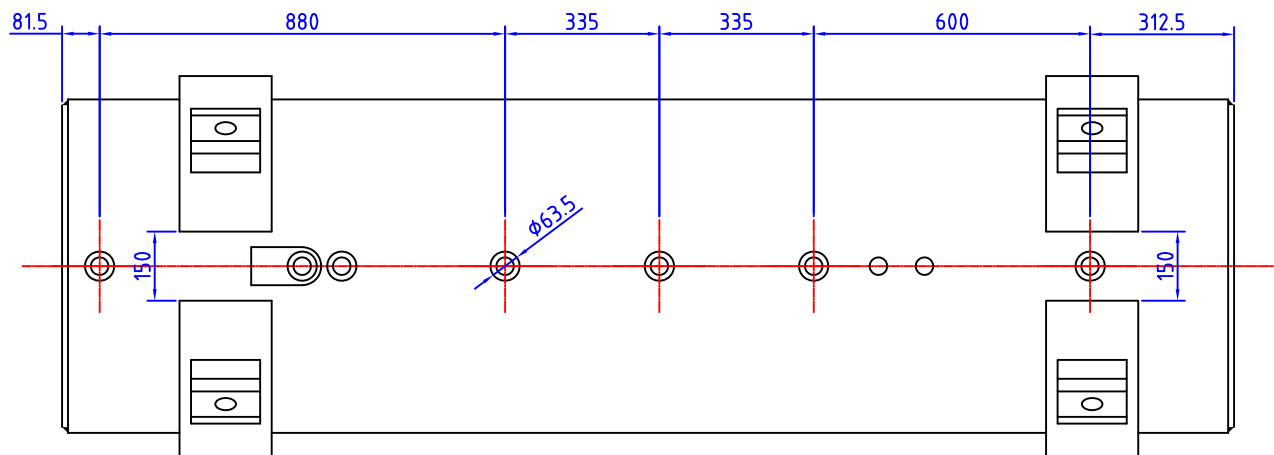
MICE MODIFICATION Part 1

Tasks 3, 4, 5, 6, and part of Task 7

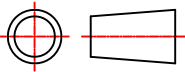


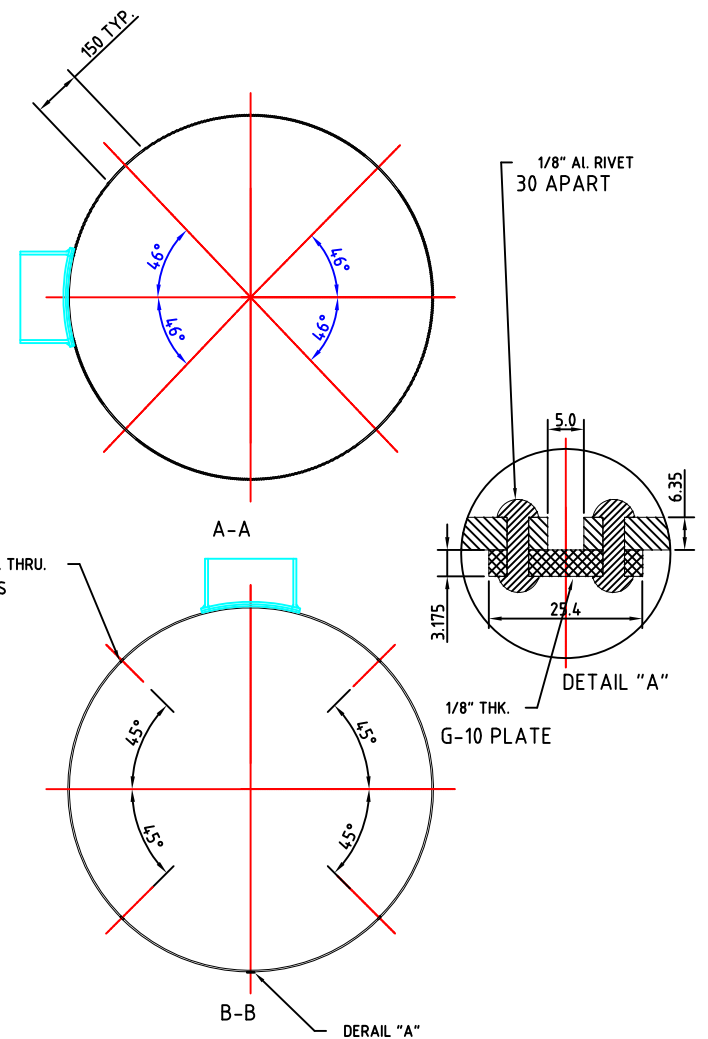
ALL DIMENSIONS ARE IN mm

THIRD ANGLE PROJECTION		<div>WANG NMR INC</div> <div>550 N CANYONS PARKWAY, LIVERMORE, CA 94551</div>			
		NAME: MICE TRACKER MODULE 4.5T TRACKER SOLENOID MAGNET			
DWG #: MICE-0000B			SHT 1 OF 1		
MATERIAL:			QTY		
DWN BY: XU		DATE: July 31, 2009	SCALE: TO FIT	DWG SIZE:	
1ST CHK:		DATE:	2ND CHK:		DATE:

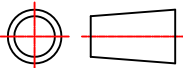


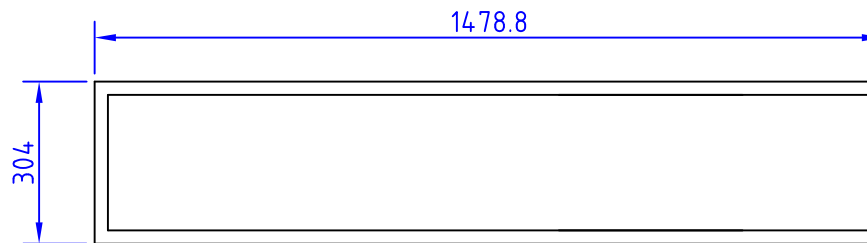
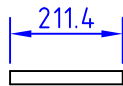
ALL DIMENSIONS ARE IN mm

THIRD ANGLE PROJECTION		WANG NMR INC 550 N CANYONS PARKWAY, LIVERMORE, CA 94550	
			
NAME: MICE HELIUM VESSEL CRYOCOOLER POSITION			
DWG #: MICE-C002B		SHT 1 OF 1	
MATERIAL:		QTY	
DWN BY: XU	DATE: MAY 16, 2011	SCALE: TO FIT	DWG SIZE:
1ST CHK:	DATE:	2ND CHK:	DATE:

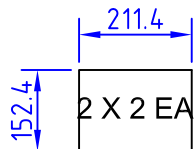


ALL DIMENSIONS ARE IN mm
TOLERANCES: DECIMALS .XX=±.05 .X=±.1
ANGLES ±.5°
CONCENTRICITY ±.1 TOTAL INDICATION RUN OUT
PERPENDICULAR ±.05 (UNLESS OTHERWISE SPECIFIED)

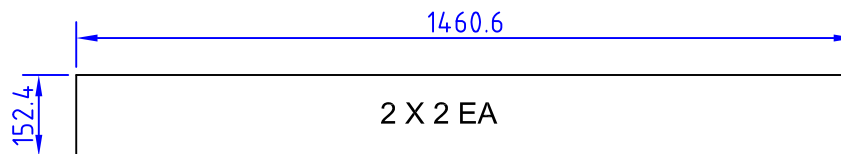
THIRD ANGLE PROJECTION 		WANG NMR INC 550 N CANYONS PARKWAY, LIVERMORE, CA 94550	
NAME: 77K OUTER CYLINDER			
DWG #: MICE - 6100B		SHT 1 OF 1	
MATERIAL: 1100 AL		QTY	2
DWN BY: XU		DATE: MAY 9, 2011	SCALE: TO FIT
1ST CHK:		DATE:	2ND CHK: DATE:



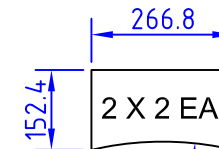
Cu/Al Bi-metal Total Length = 4000mm X 2



3/8" Thick Copper Plate

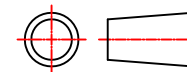


3/8" Thick Copper Plate



3/8" Thick Copper Plate

THIRD ANGLE PROJECTION



WANG NMR INC

550 N CANYONS PARKWAY, LIVERMORE, CA 94550

NAME: 77K SHIELD BI-METAL AND COPPER PLATE

DWG #: MICE - 6100C

SHT 1 OF 1

MATERIAL:

QTY

DWN BY: XU

DATE: MAY 9, 2011

SCALE: TO FIT

DWG SIZE:

1ST CHK: DATE:

2ND CHK: DATE:

ALL DIMENSIONS ARE IN mm

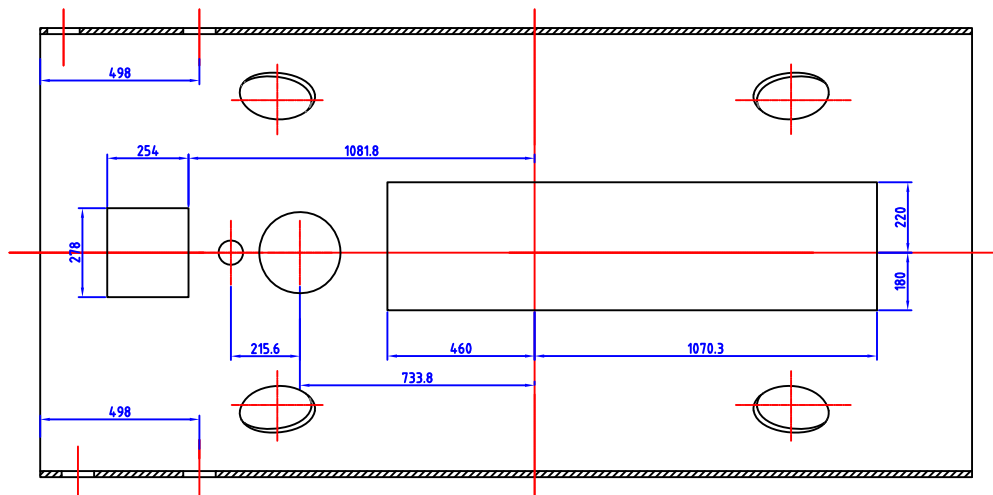
TOLERANCES: DECIMALS .XX=±.05 .X=±.1

ANGLES ±.5°

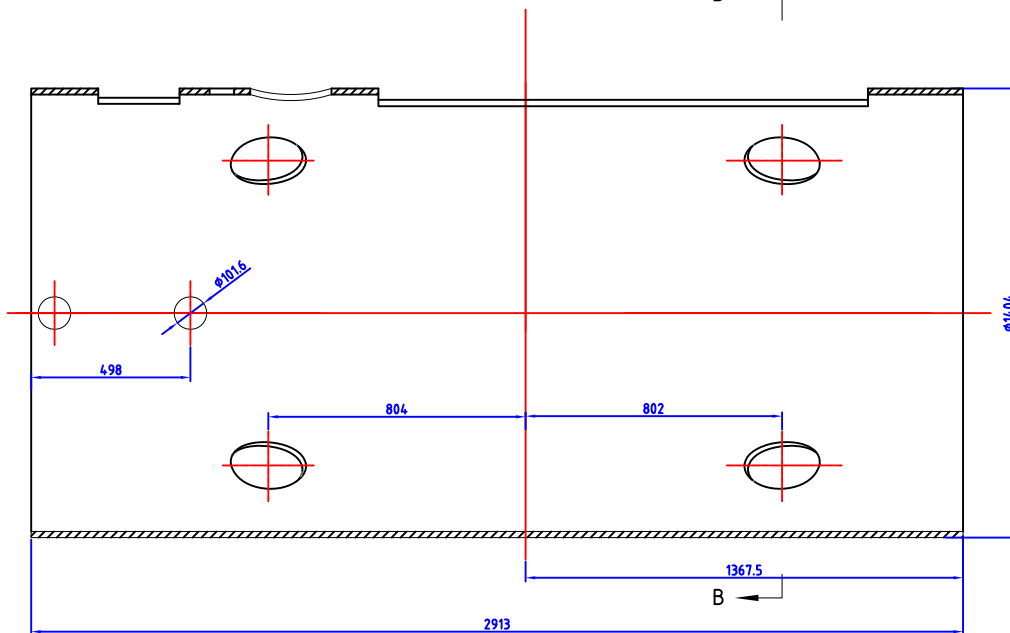
CONCENTRICITY ±.1 TOTAL INDICATION RUN OUT

PERPENDICULAR ±.05

(UNLESS OTHERWISE SPECIFIED)



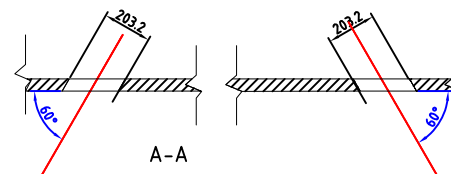
B



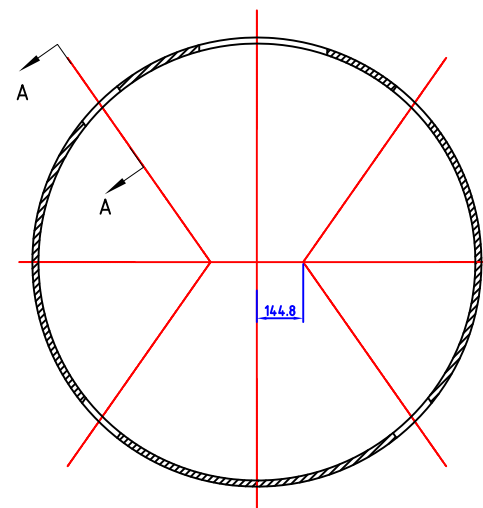
B

NOTES:

- 1) DIMENSIONS ARE IN mm
- 2) MATERIAL IS 19mm THK. 304 S.S. PLATE
- 3) WORK SCOPE: CUTTING MATERIAL, ROLLING, FULL PENETRATING WELDING AND CUTTING HOLES
- 4) QTY. 2

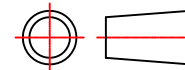


A-A



B-B

THIRD ANGLE PROJECTION



WANG NMR INC

550 N CANYONS PARKWAY, LIVERMORE, CA 94550

NAME: 300K VACUUM VESSEL CYLINDER

DWG #: MICE - 3110B

SHT 1 OF 1

MATERIAL: STAINLESS STEEL 304

QTY 2

DWN BY: XU

DATE: MAY 10, 2011

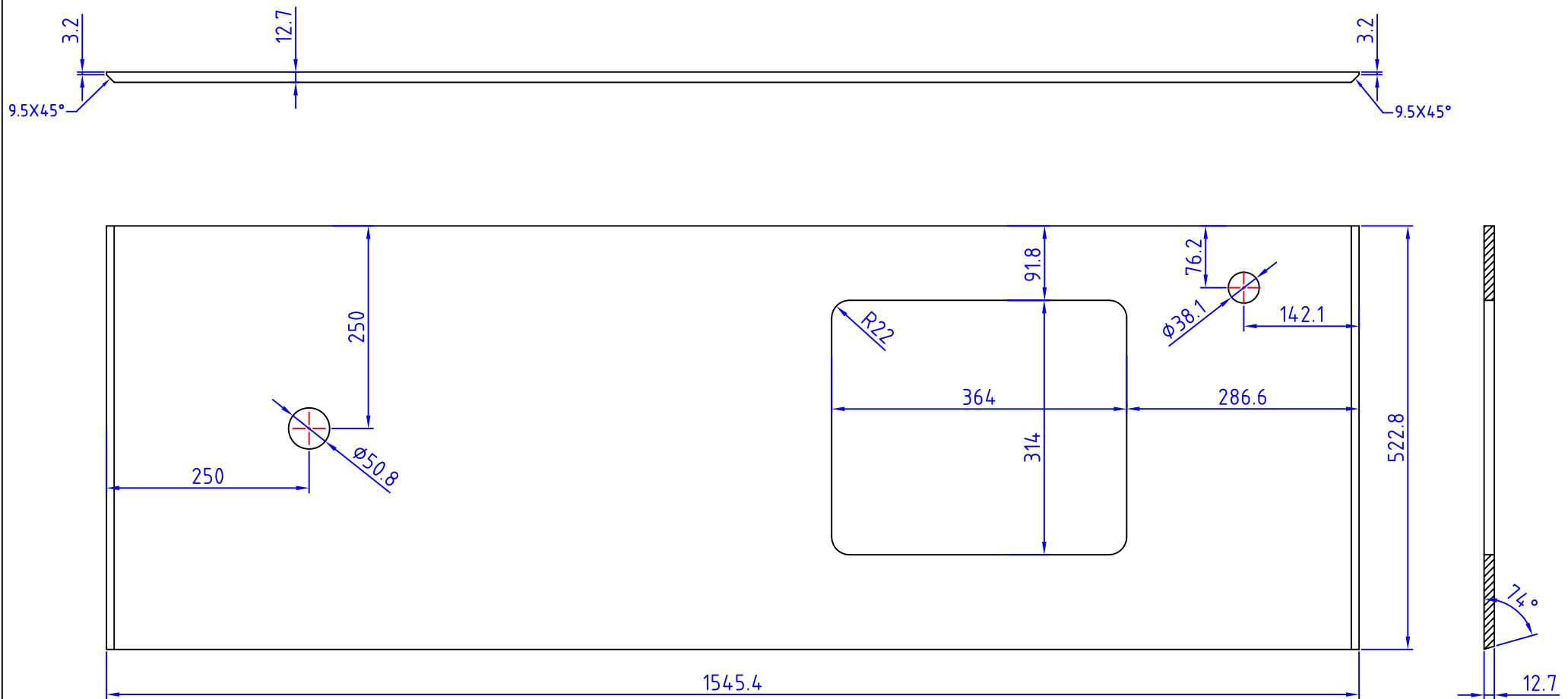
SCALE: TO FIT

DWG SIZE:

1ST CHK: DATE:

2ND CHK: DATE:

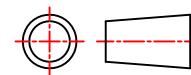
ALL DIMENSIONS ARE IN mm
TOLERANCES: DECIMALS XXX=±.005 XX=±.01 X=±.1
ANGLES ±.5°
CONCENTRICITY ±.1 TOTAL INDICATION RUN OUT
PERPENDICULAR ±.05 (UNLESS OTHERWISE SPECIFIED)



Material: 304 S.S PLATE
 SIZE: 60.85"L X 20.6"W X 1/2"THICK
 QTY: 2

ALL DIMENSIONS ARE IN mm
 TOLERANCES: DECIMALS XXX= ± 0.005 XX= ± 0.01 X= ± 0.1
 ANGLES $\pm 5^\circ$
 CONCENTRICITY ± 1 TOTAL INDICATION RUN OUT
 PERPENDICULAR ± 0.05 (UNLESS OTHERWISE SPECIFIED)

THIRD ANGLE PROJECTION



WANG NMR INC

550 N CANYONS PARKWAY, LIVERMORE, CA 94550

NAME: TOWER SIDE PLATE 1

DWG #: MICE - 3151B

SHT 1 OF 1

MATERIAL: STAINLESS STEEL 304

QTY 2

DWN BY: XU

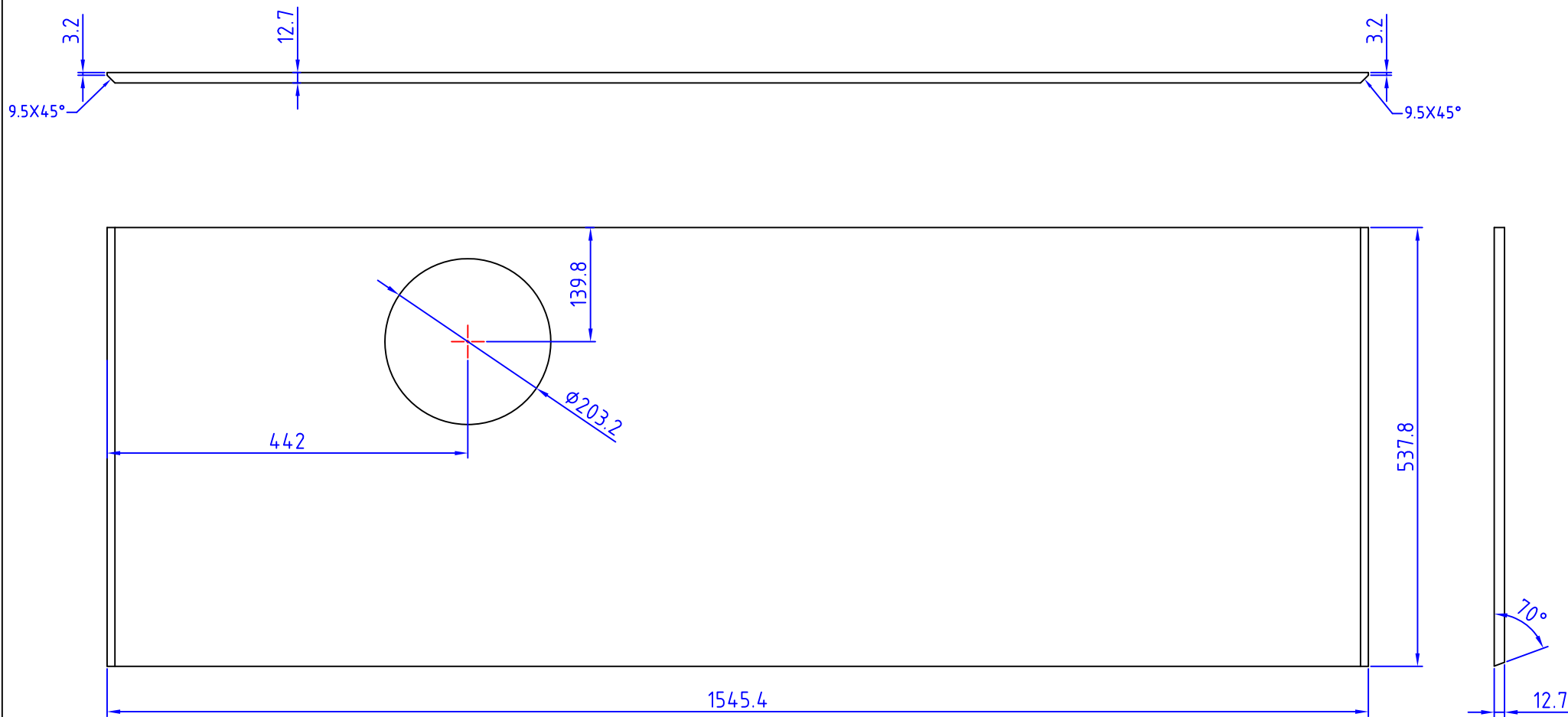
DATE: MAY 12, 2011

SCALE: TO FIT

DWG SIZE:

1ST CHK: DATE:

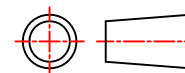
2ND CHK: DATE:



Material: 304 S.S PLATE
SIZE: 60.85"L X 21.2"W X 1/2"THICK
QTY: 2

ALL DIMENSIONS ARE IN mm
TOLERANCES: DECIMALS XXX=±.005 XX=±.01 X=±.1
ANGLES ±.5°
CONCENTRICITY ±.1 TOTAL INDICATION RUN OUT
PERPENDICULAR ±.05 (UNLESS OTHERWISE SPECIFIED)

THIRD ANGLE PROJECTION



WANG NMR INC

550 N CANYONS PARKWAY, LIVERMORE, CA 94550

NAME: SIDE PLATE 2

DWG #: MICE - 3152B

SHT 1 OF 1

MATERIAL: STAINLESS STEEL 304

QTY 2

DWN BY: XU

DATE: MAY 12, 2011

SCALE: TO FIT

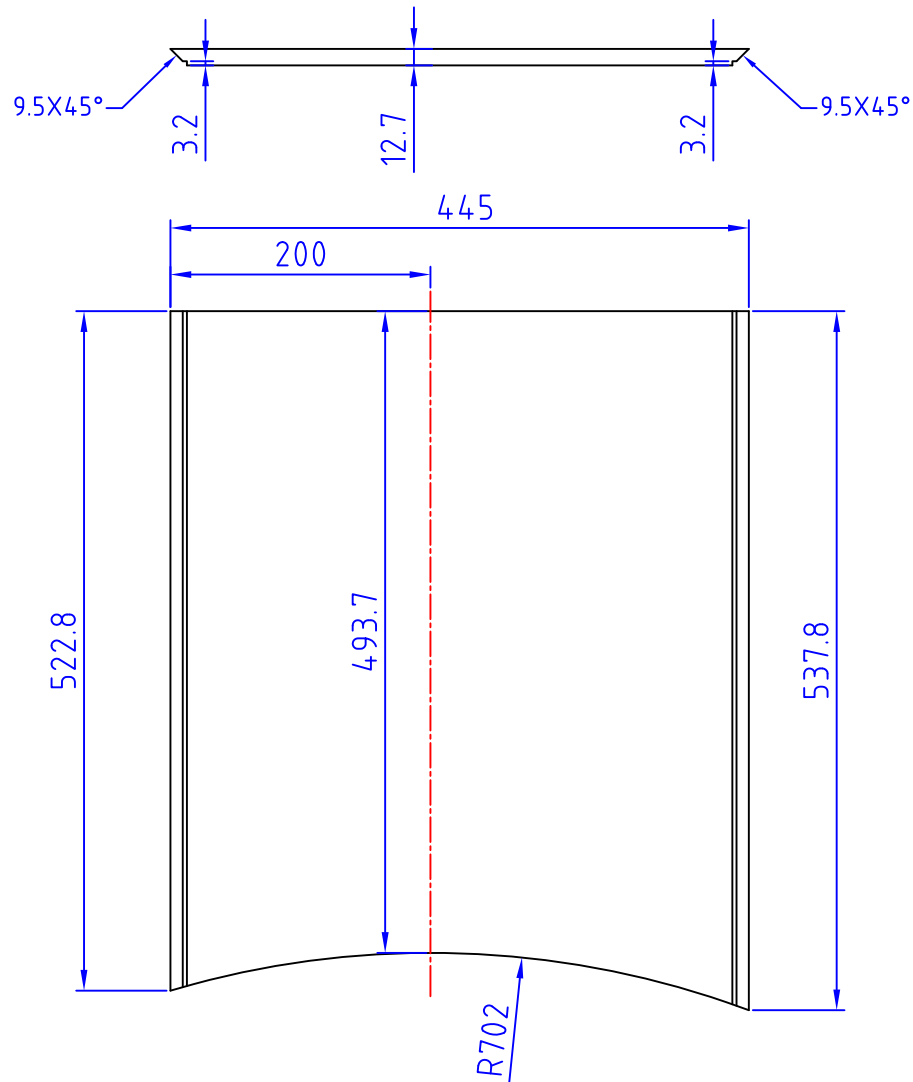
DWG SIZE:

1ST CHK:

DATE:

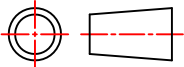
2ND CHK:

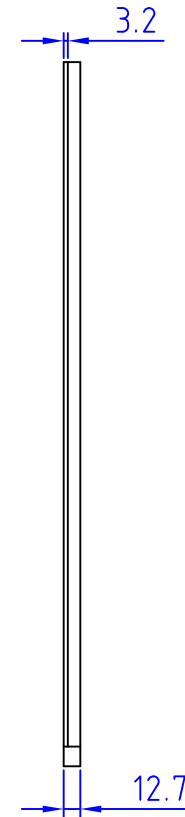
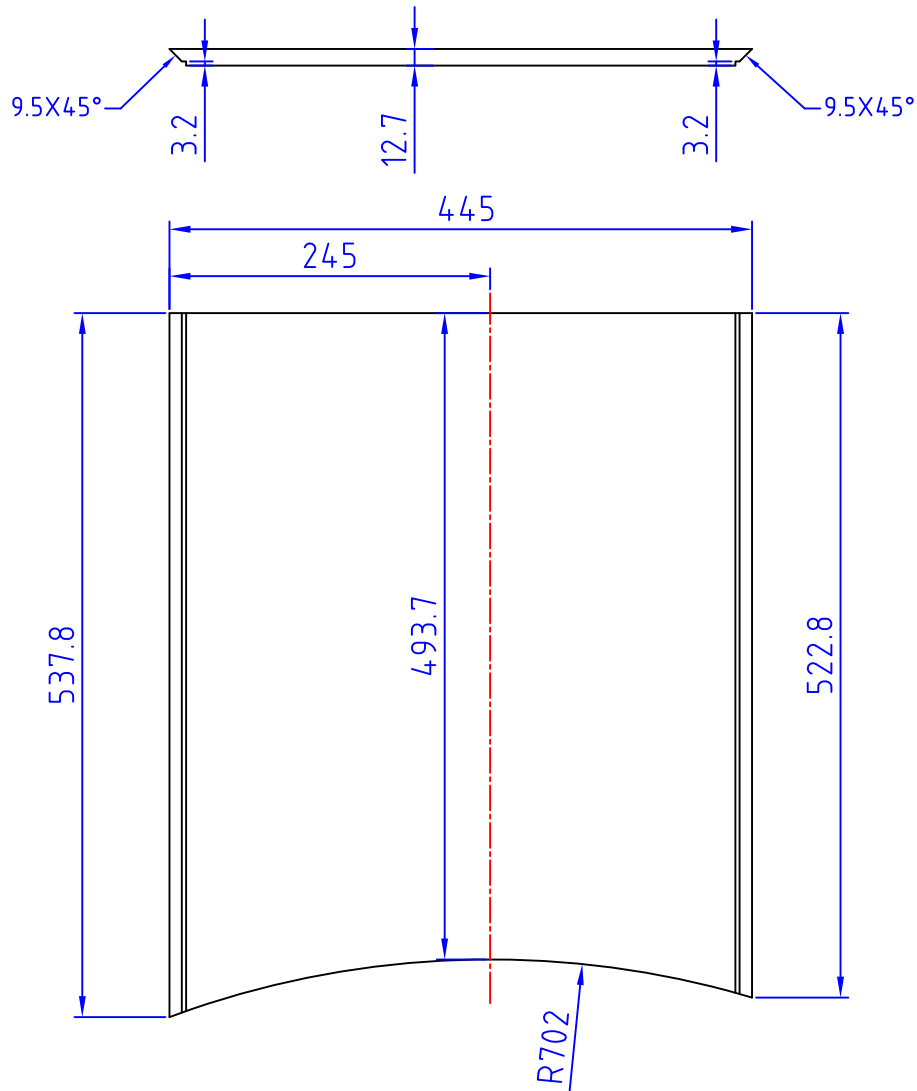
DATE:



Material: 304 S.S PLATE
 SIZE: 21.2"L X 17.5"W X 1/2"THICK
 QTY: 2

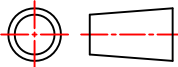
ALL DIMENSIONS ARE IN mm
 TOLERANCES: DECIMALS XXX=±.005 XX=±.01 X=±.1
 ANGLES ±.5°
 CONCENTRICITY ±.1 TOTAL INDICATION RUN OUT
 PERPENDICULAR ±.05 (UNLESS OTHERWISE SPECIFIED)

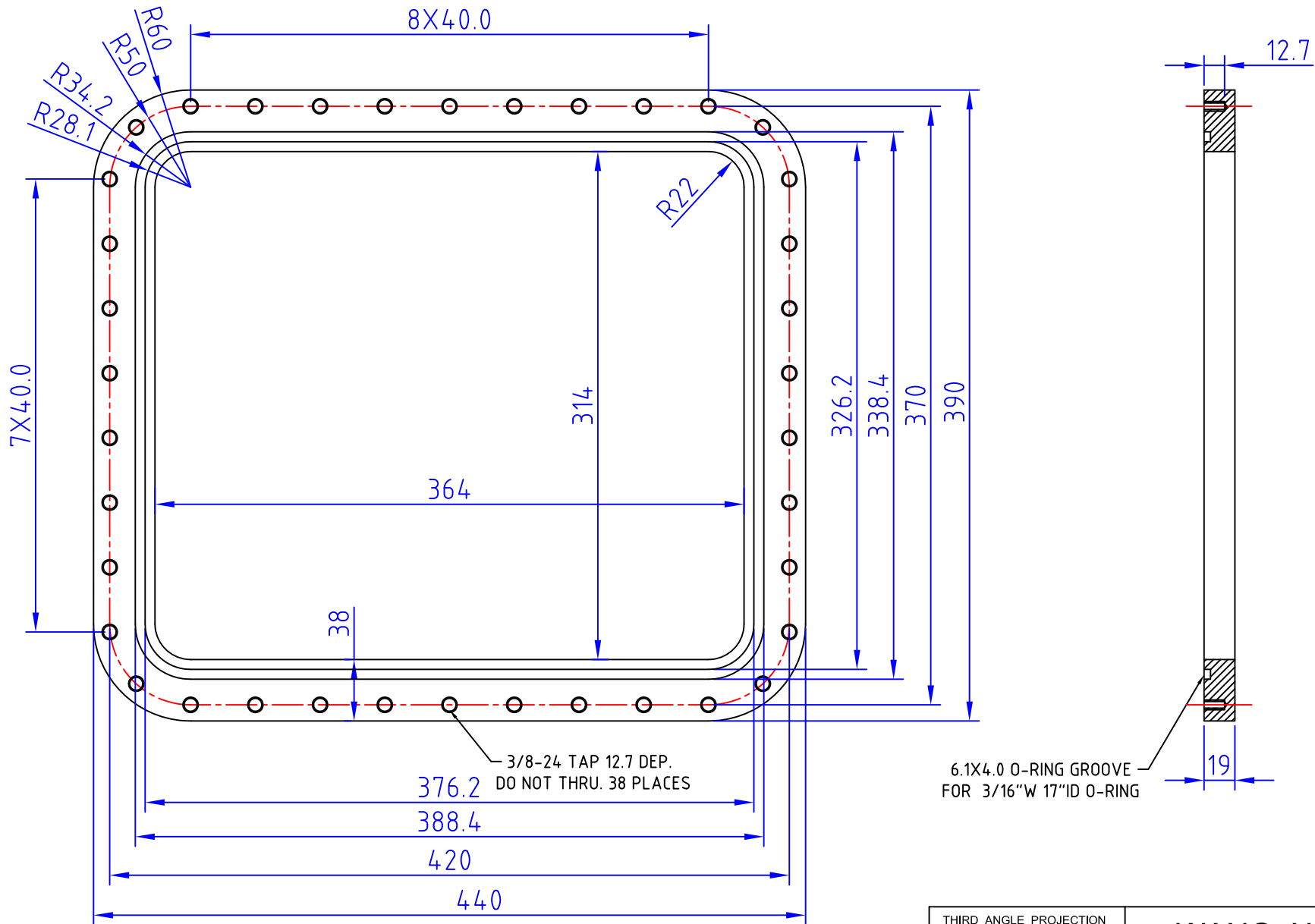
THIRD ANGLE PROJECTION		WANG NMR INC 550 N CANYONS PARKWAY, LIVERMORE, CA 94551	
			
NAME: END PLATE 1			
DWG #: MICE - 3153B - 1		SHT 1 OF 1	
MATERIAL: STAINLESS STEEL 304		QTY	2
DWN BY: XU	DATE: MAY 16,2011	SCALE: TO FIT	DWG SIZE:
1ST CHK:	DATE:	2ND CHK:	DATE:

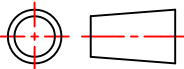


Material: 304 S.S PLATE
 SIZE: 21.2"L X 17.5"W X 1/2"THICK
 QTY: 2

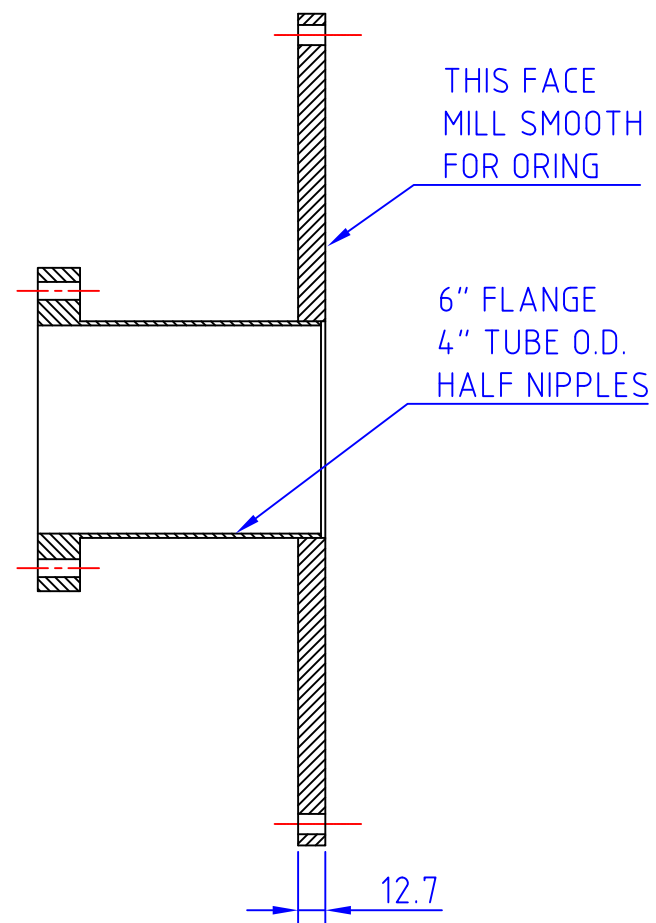
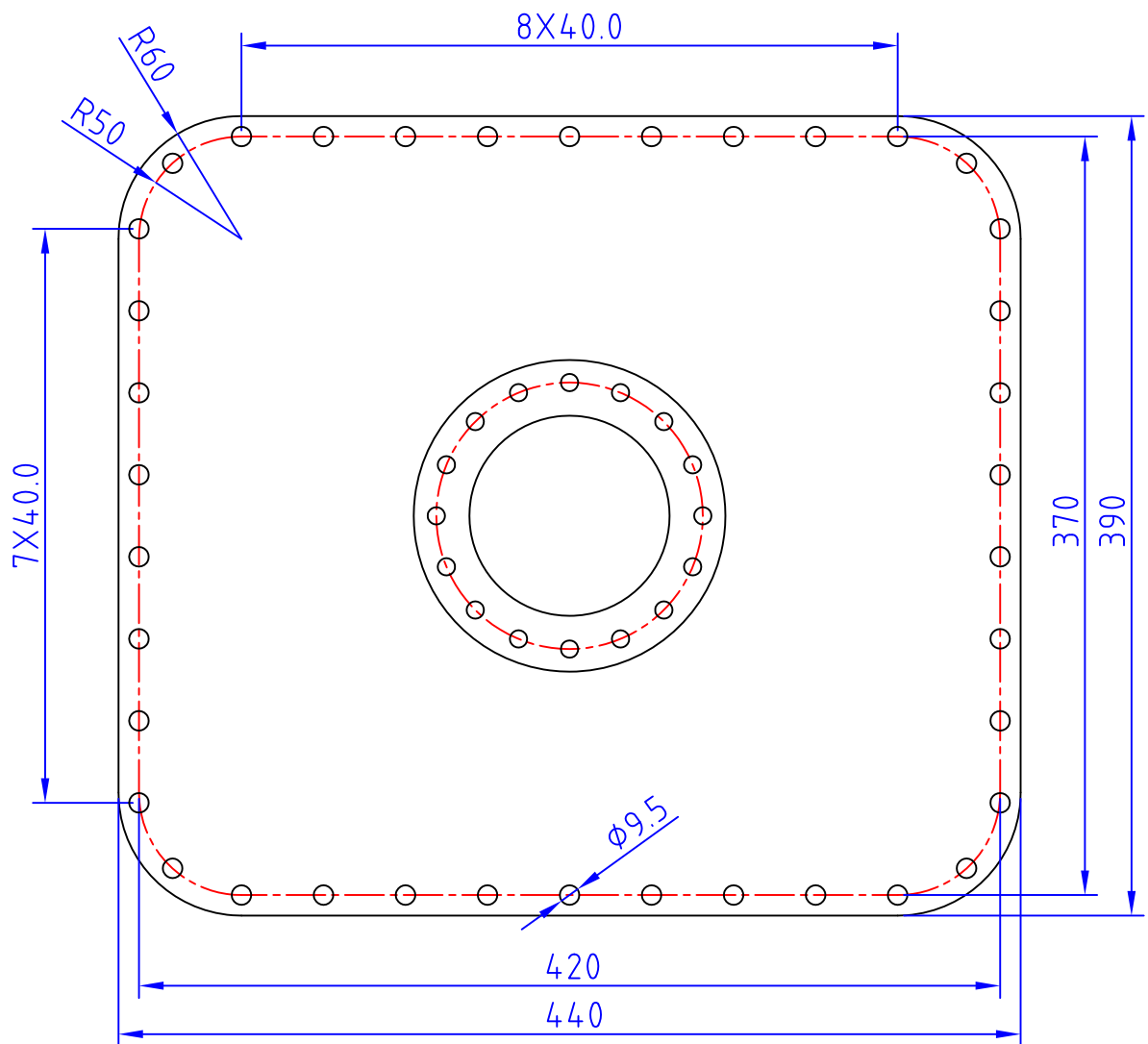
ALL DIMENSIONS ARE IN mm
 TOLERANCES: DECIMALS XXX=±.005 XX=±.01 X=±.1
 ANGLES ±.5°
 CONCENTRICITY ±.1 TOTAL INDICATION RUN OUT
 PERPENDICULAR ±.05 (UNLESS OTHERWISE SPECIFIED)

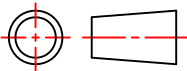
THIRD ANGLE PROJECTION		WANG NMR INC 550 N CANYONS PARKWAY, LIVERMORE, CA 94551	
			
NAME: END PLATE 2			
DWG #: MICE - 3153B - 2		SHT 1 OF 1	
MATERIAL: STAINLESS STEEL 304		QTY	2
DWN BY: XU	DATE: MAY 16,2011	SCALE: TO FIT	DWG SIZE:
1ST CHK:	DATE:	2ND CHK:	DATE:



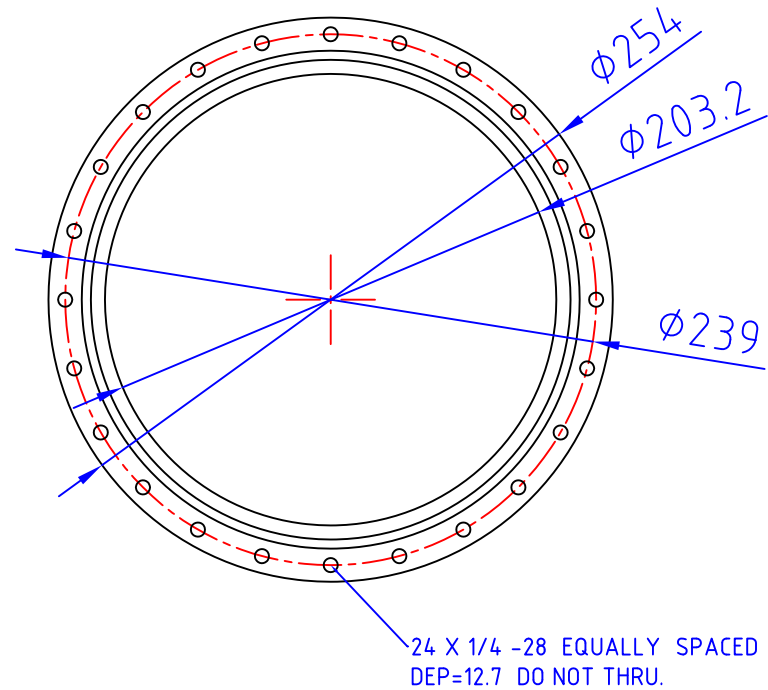
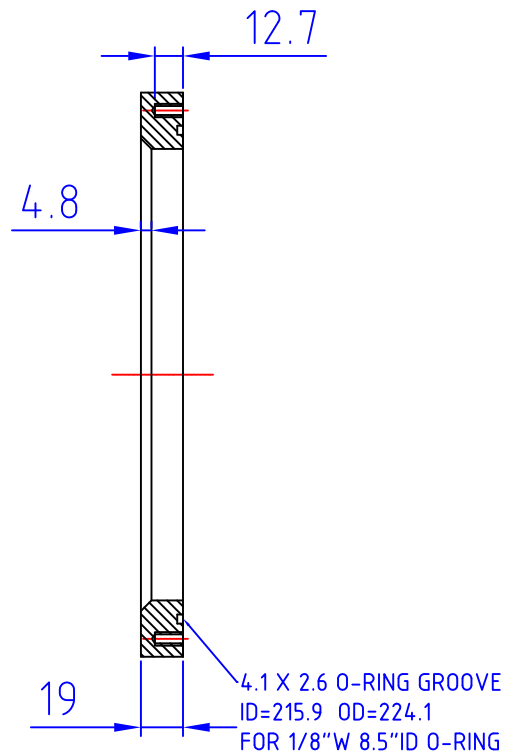
THIRD ANGLE PROJECTION		<div>WANG NMR INC</div> <div>550 N CANYONS PARKWAY, LIVERMORE, CA 94550</div>	
			
NAME: TOWER WINDOW FRAME			
DWG #: MICE - 3154B		SHT 1 OF 1	
MATERIAL: STAINLESS STEEL 304		QTY	2
DWN BY: XU		DATE: MAY 13, 2011	SCALE: TO FIT
DWG SIZE:			
1ST CHK:		DATE:	2ND CHK: DATE:

ALL DIMENSIONS ARE IN mm
TOLERANCES: DECIMALS XXX=±.005 XX=±.01 X=±.1
ANGLES ±.5°
CONCENTRICITY ±.1 TOTAL INDICATION RUN OUT
PERPENDICULAR ±.05 (UNLESS OTHERWISE SPECIFIED)



THIRD ANGLE PROJECTION		<div>WANG NMR INC</div> <div>550 N CANYONS PARKWAY, LIVERMORE, CA 94550</div>	
			
NAME: WINDOW COVER			
DWG #: MICE - 3155B		SHT 1 OF 1	
MATERIAL: STAINLESS STEEL 304		QTY	2
DWN BY: XU		DATE: MAY 13,2011	SCALE: TO FIT
		DWG SIZE:	
1ST CHK:		DATE:	2ND CHK:
			DATE:

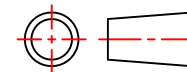
ALL DIMENSIONS ARE IN mm
TOLERANCES: DECIMALS XXX=±.005 XX=±.01 X=±.1
ANGLES ±.5°
CONCENTRICITY ±.1 TOTAL INDICATION RUN OUT
PERPENDICULAR ±.05 (UNLESS OTHERWISE SPECIFIED)



MATERIAL: 304 S.S. PLATE
 SIZE: 10"OD X 3/4"THICK
 QTY: 2

ALL DIMENSIONS ARE IN mm
 TOLERANCES: DECIMALS XXX= ± 0.005 XX= ± 0.01 X= ± 0.1
 ANGLES $\pm 0.5^\circ$
 CONCENTRICITY ± 0.1 TOTAL INDICATION RUN OUT
 PERPENDICULAR ± 0.05 (UNLESS OTHERWISE SPECIFIED)

THIRD ANGLE PROJECTION



WANG NMR INC

550 N CANYONS PARKWAY, LIVERMORE, CA 94551

NAME: TOWER WINDOW FRAME

DWG #: MICE - 3156B

SHT 1 OF 1

MATERIAL: STAINLESS STEEL 304

QTY 2

DWN BY: XU

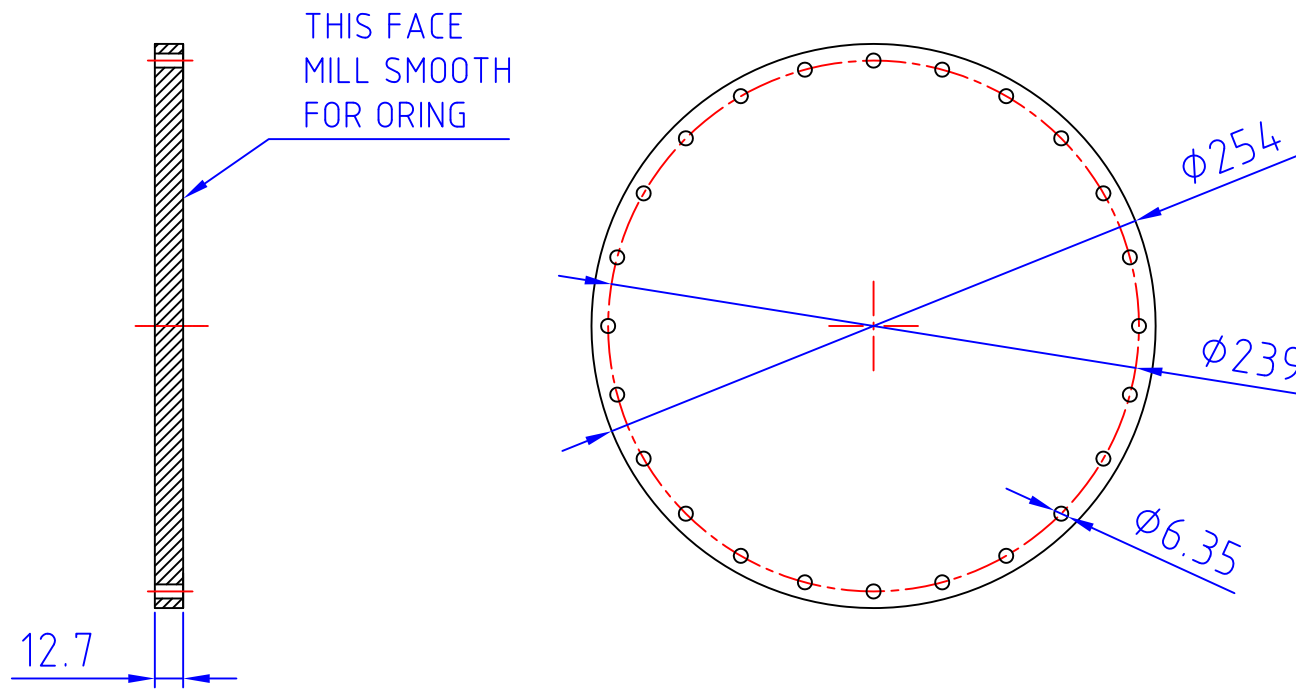
DATE: MAY 16, 2011

SCALE: TO FIT

DWG SIZE:

1ST CHK: DATE:

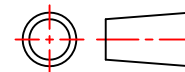
2ND CHK: DATE:



MATERIAL: 304 S.S. PLATE
 SIZE: 10"OD X 1/2"THICK
 QTY: 2

ALL DIMENSIONS ARE IN mm
 TOLERANCES: DECIMALS XXX= ± 0.005 XX= ± 0.01 X= ± 0.1
 ANGLES $\pm 5^\circ$
 CONCENTRICITY ± 0.1 TOTAL INDICATION RUN OUT
 PERPENDICULAR ± 0.05 (UNLESS OTHERWISE SPECIFIED)

THIRD ANGLE PROJECTION



WANG NMR INC

550 N CANYONS PARKWAY, LIVERMORE, CA 94551

NAME: WINDOW COVER

DWG #: MICE - 3157B

SHT 1 OF 1

MATERIAL: STAINLESS STEEL 304

QTY 2

DWN BY: XU

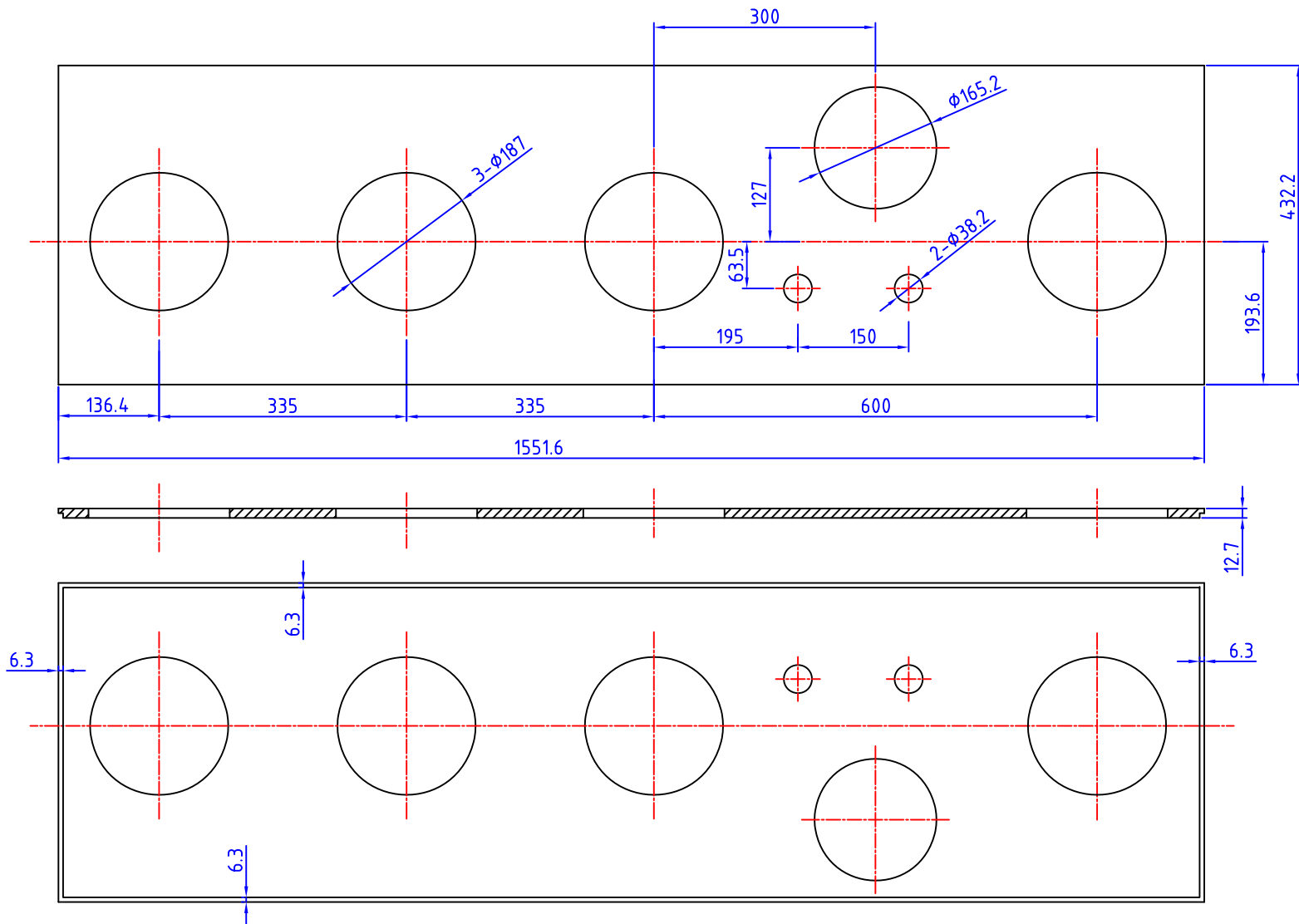
DATE: MAY 16, 2011

SCALE: TO FIT

DWG SIZE:

1ST CHK: DATE:

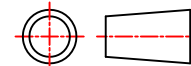
2ND CHK: DATE:



Material: 304 S.S PLATE
 SIZE: 61.1"L X 17"W X 1/2"THICK
 QTY: 2

ALL DIMENSIONS ARE IN mm
 TOLERANCES: DECIMALS XXX \pm .005 XX \pm .01 X \pm .1
 ANGLES \pm .5°
 CONCENTRICITY \pm .1 TOTAL INDICATION RUN OUT
 PERPENDICULAR \pm .05 (UNLESS OTHERWISE SPECIFIED)

THIRD ANGLE PROJECTION



WANG NMR INC

550 N CANYONS PARKWAY, LIVERMORE, CA 94551

NAME: CRYOCOOLER MOUNTING PLATE

DWG #: MICE - 3600B

SHT 1 OF 1

MATERIAL: STAINLESS STEEL 304

QTY 2

DWN BY: XU

DATE: MAY 16, 2011

SCALE: TO FIT

DWG SIZE:

1ST CHK: DATE:

2ND CHK: DATE: