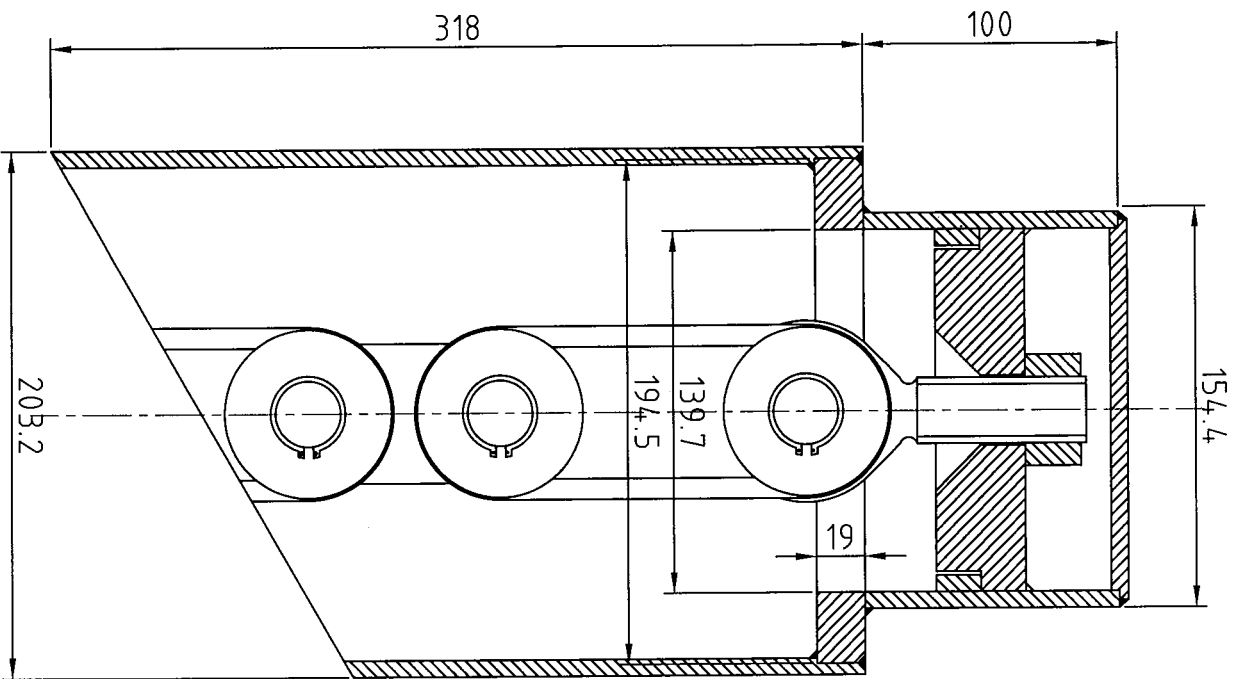
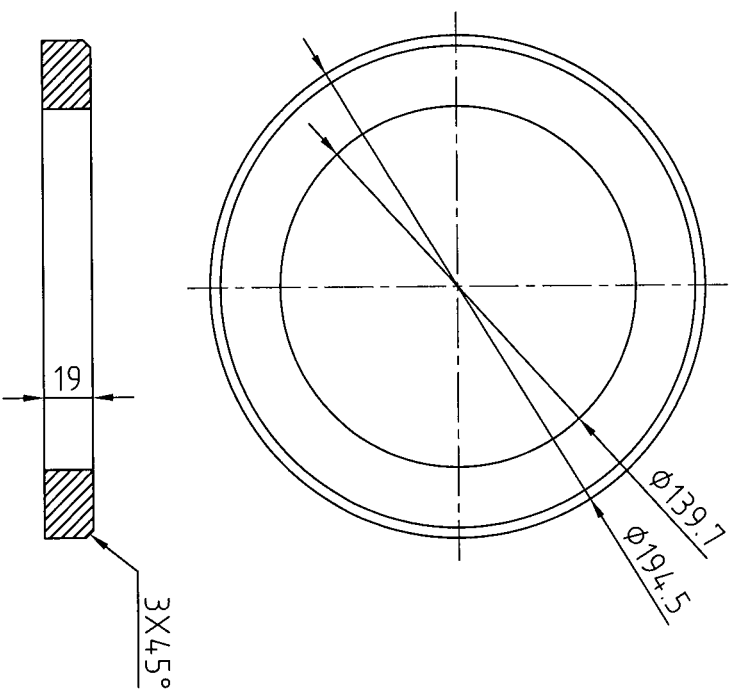
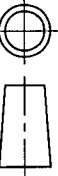


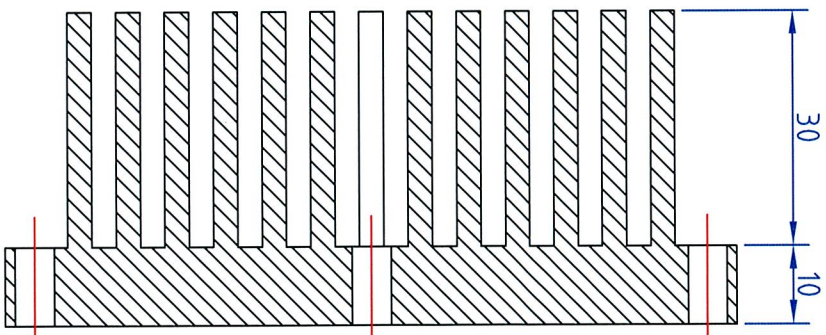
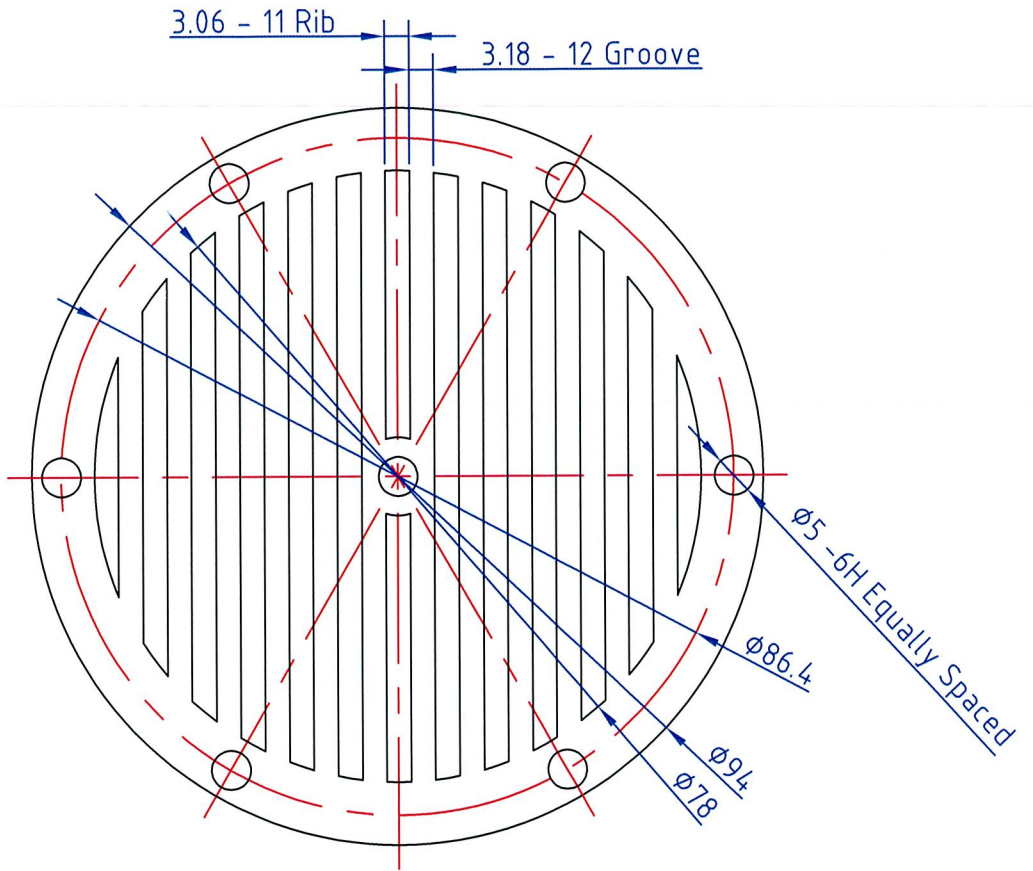


MATERIAL IS 8"OD 7.5"ID 304 S.S. TUBE TOTAL LENGTH IS 12.5'EA X16=200"
THE FLANGE IS 8"OD 5.5"ID 3/4"THICK 304 S.S. PLATE

ALL DIMENSIONS ARE IN mm

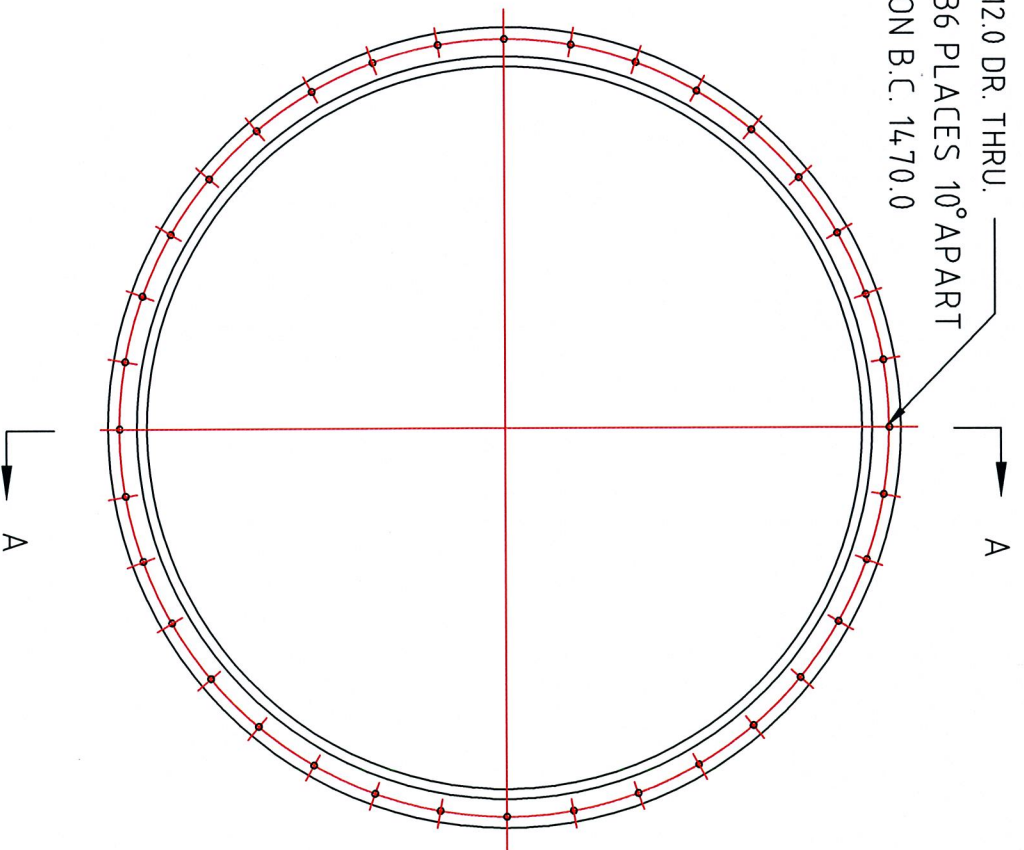
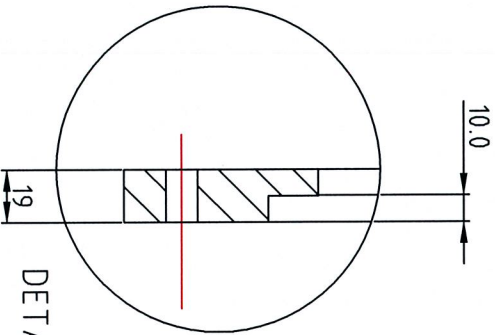
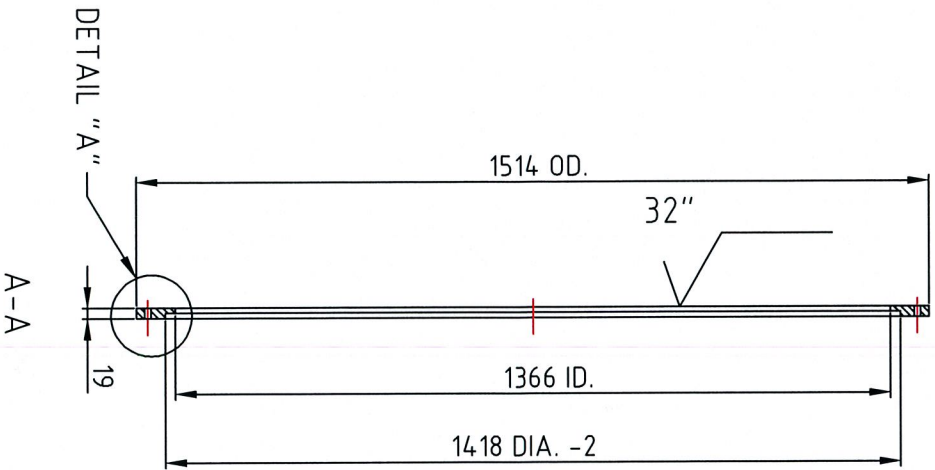


THIRD ANGLE PROJECTION		WANG NMR INC	
		550 N CANYONS PARKWAY, LIVERMORE, CA 94550	
NAME: COLD MASS			
DWG #: MICE - C007C1	SHT 1 OF 1		
MATERIAL: 304 S.S.	QTY	8	
DWN BY: XU	DATE: JAN 28, 2008	SCALE: TO FIT	DWG SIZE:
1ST CHK:	DATE:	2ND CHK:	DATE:



ALL DIMENSIONS ARE IN mm

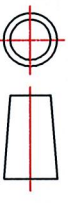
THIRD ANGLE PROJECTION		WANG NMR INC	
NAME: Cryocooler 4K Condenser		550 N CANYONS PARKWAY, LIVERMORE, CA 94550	
DWG #: C001	SHT 1 OF 1		
MATERIAL: OFHC	QTY 4		
DWN BY: XU	DATE: Sept 30, 2009	SCALE: TO FIT	DWG SIZE:
1ST CHK:	DATE:	2ND CHK:	DATE:



SCOPE OF WORK:

- (1) WE SUPPLY 3/4" THICK PLATE WITH
ID=1366-4mm OD=1514+4mm TO MACHINE
ID=1366±0.2mm OD=1514±0.2mm
- (2) STAIR AS DETAIL "A" DIA=14.18mm
- (3) 12 DR HOLE AS SHOW

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: END FLANGE

DWG #: MICE - 3120

SHT 1 OF 1

MATERIAL: 304 STAINLESS STEEL

QTY 2

DWN BY: XU

DATE: NOV 15, 2007 SCALE: TO FIT DWG SIZE:

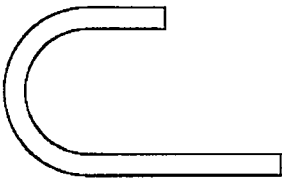
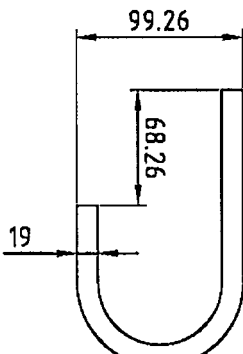
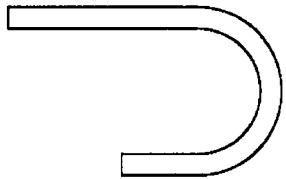
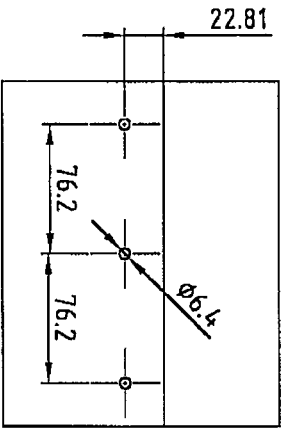
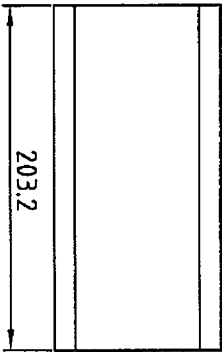
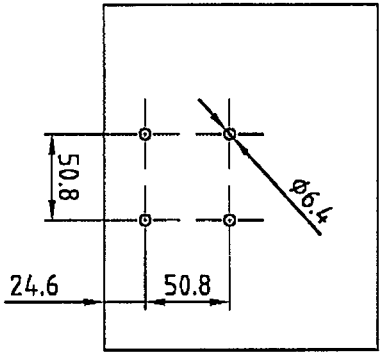
1ST CHK: DATE:

2ND CHK:

DATE:

- NOTES:
- 1) DIMENSIONS ARE IN mm
 - 2) MATERIAL IS 3/4" THK. 304 S.S. PLATE
 - 3) QTY. 2

For MICE #2



MAKE OF 24 LAYER
12" X 8" X 1/32" THICK
OFHC PLATE

MATERIAL: OFHC PLATE
SIZE: 12" X 8" X 1/32" THICK
QTY: 16 LAYER

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

THIRD ANGLE PROJECTION		WANG NMR INC	
NAME: FLEXIBLE CU STRIP		550 N CANYONS PARKWAY, LIVERMORE, CA 94551	
DWG #: MICE - 2 - M010	SHT 1	OF 1	
MATERIAL: OFHC	QTY	1	
DWN BY: XU	DATE: Aug 21, 2009	SCALE: TO FIT	DWG SIZE:
1ST CHK:	DATE:	2ND CHK:	DATE:

25.4

15 X 50.8

6.35

θ_1
 θ_2

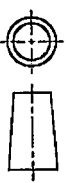
25.4

558.8

812.8

Material is 1/16" Thick 22" Width 32" Length OFHC 4 layer per set
QTY= 2 set

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

550 N CANYONS PARKWAY, LIVERMORE, CA 94551

WANG NMR INC

NAME: 77K SHIELD CU PLATE

DWG #: MICE - 1 - M001

SHT 1 OF 1

MATERIAL: OFHC

QTY 2

DWN BY: XU

DATE: Sept 22, 2009

SCALE: TO FIT

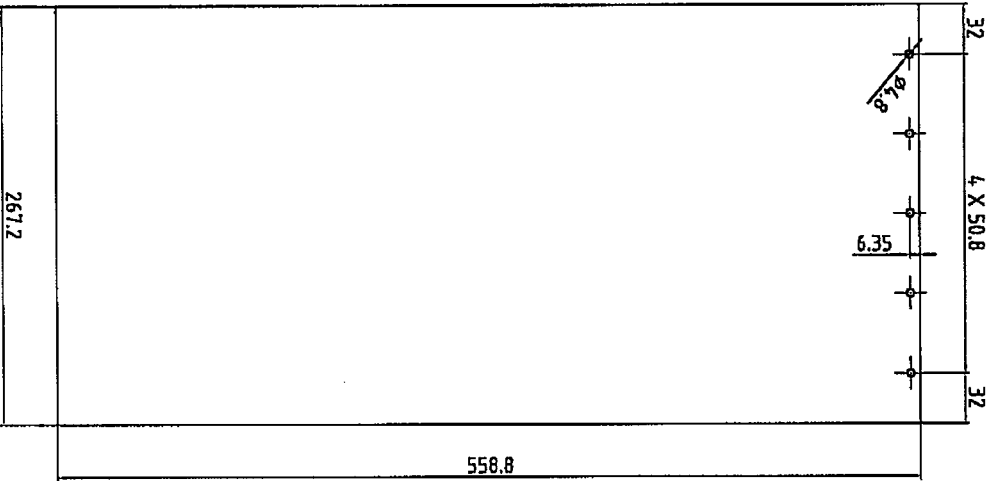
DWG SIZE:

1ST CHK:

DATE:

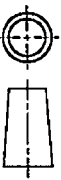
2ND CHK:

DATE:



Material is 1/16" Thick 22" Width 10.5" Length OFHC 4 layer per set
QTY= 4 set

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: 77K SHIELD CU PLATE

DWG #: MICE - 1 - M002

SHT 1 OF 1

MATERIAL: OFHC

QTY

4

DWN BY: XU

DATE: Sept 22, 2009

SCALE: TO FIT

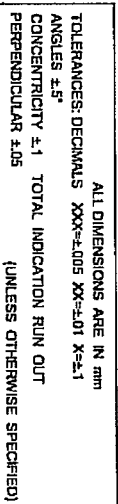
DWG SIZE:

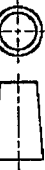
1ST CHK:

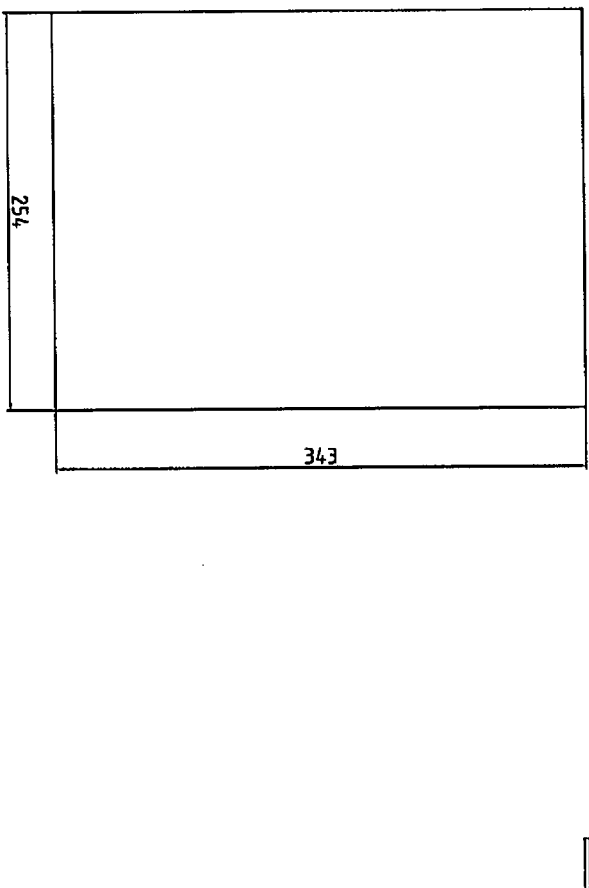
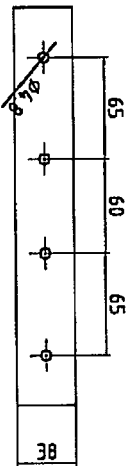
DATE:

2ND CHK:

DATE:

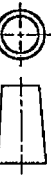


		THIRD ANGLE PROJECTION	
NAME: 77K SHIELD CU PLATE		WANG NMR INC 550 N CANYONS PARKWAY, LIVERMORE, CA 94551	
DWG #: MICE - 1 - M003		SHT 1	OF 1
MATERIAL: OFHC		QTY 2	
DWN BY: XU	DATE: Sept 22, 2009	SCALE: TO FIT	DWG SIZE:
1ST CHK:	DATE:	2ND CHK:	DATE:



Material is 1/8" Thick 10" Width 15" Length OFHC
QTY= 2

ALL DIMENSIONS ARE IN mm
TOLERANCES: DECIMALS .XX=±.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: 77K SHIELD CU PLATE			
DWG #: MICE - 1 - M004	SHT 1 OF 1		
MATERIAL: OFHC	QTY	2	
DWN BY: XU	DATE: Sept 22, 2009	SCALE: TO FIT	DWG SIZE:
1ST CHK:	DATE:	2ND CHK:	DATE: