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REVISIONS				
REV	DESCRIPTION			DATE

.1875

8.04

7.43

6.10

4.50

3.28

3.25

3.09

2.63

2.51

1.88

1.75

.47

.34

0

.27

.18

0

15X ϕ .15

1.84

2.59

4.00

5.40

5.40

6.35

7.03

7.98

8.09

8.36

9.00

9.50

10.91

11.20

11.36

12.75

13.50

13.83

62°

R.62

1.10

1.89

2X .23

40°

2X 45°

2X ϕ .13

ϕ LCSAP-605

2X ϕ 3.00

2X ϕ 3.00

- DIMENSIONS GIVEN ARE STRICTLY FOR REFERENCE ONLY. PART SHALL BE FABRICATED ACCORDING TO DXF FILE GAINED FROM SOLID MODEL. ALL DIMENSIONS SHALL BE TAKEN OFF OF DXF GAINED FROM SOLID MODEL. IF DISCREPENCIES SHOULD OCCUR, DXF FILE SHALL BE ASSUMED TO BE CORRECT.
- HIDDEN LINES HAVE BEEN REMOVED FOR CLARITY. ALL HOLES ARE TO BE THROUGH ENTIRE THICKNESS UNLESS OTEHRWISE SPECIFIED.

NOTES: UNLESS OTHERWISE SPECIFIED

DO NOT SCALE DRAWING

		SCALE 1:1		SIZE C	DATE	DWG TITLE		DWG NO.	
		UNLESS OTHERWISE SPECIFIED	.XX	.XXX	ANGLE	DRAWN: MAVB	03/22/17	LCSAP-605	
			± .03	± .010	± 0.5 °	CHECKED:			
		MACHINED SURFACE FINISHES 125 ✓	DIMENSIONS ARE IN INCHES		REVIEWED:				
NEXT ASSY	FINAL ASSY	MACHINED FILLET RADII .015-.030	INTERPRET DRAWING PER ASME Y14.5M		APPROVED: MAVB	30/22/17			
APPLICATION		REMOVE BURRS AND BREAK SHARP EDGES	DIMENSION LIMITS HELD AFTER PLATING		WEIGHT:			SHEET 1 OF 1	
MATERIAL		FINISH	NONE					REV 0	
ACRYLIC SHEET, BLACK, 85% OPACITY OR GREATER, .1875 (3/16) THK								FILENAME LCSAP-605.SLDDRW	

LEFT VERTICAL PLATE

LCSAP-605

SHEET 1 OF 1
FILENAME
LCSAP-605.SLDDRW

REV

0

DWG NO.

LCSAP-605

REV

0