

BOTTOM NAMEPLATE

DRWG.
NO. 39-8302

SHEET NO. 1 OF 1 SHEETS

ISS.	RECORD OF CHANGES MADE
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1 RELEASED FOR PRODUCTION
REV'D 39D8302 BZT TEXT
REMOVED INACTIVE VERSIONS
dbWells 4-3-98
DBW 4-23-98
5/4/98 CJW

2	ECO 82028 ADD 39F8302 & 39G8302. DELETE 39D8302 & 39E8302. 6/20/01 GS CJW
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3.	ECO 82271 ADD CANADA NUMBER TO 39F8302. REVISED TABLE IN NOTE 7, (DELETED *RELEASE STATUS*). 11/08/01 JEK
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4.	ECO 83696 ADDED VIEW 39H8302 AND ADDED TO CHART PART 39H8302 CR2287 BLP
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5 EC0100481
ADDED LABEL 39J8302
AND PART NO. 39J8302
TO TABLE (NOTE 7)
BLP

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ORIG. USED IN	98-169
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DRWG.
NO. 39-8302

MATERIAL: NOTE 1

FINISH: NOTES 1 & 3

NOTES: - DO NOT SCALE DRAWINGS.
- DIMENSIONS SHOWN APPLY BEFORE PLATING.
- ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED.

NOTICE

THIS DRAWING IS THE PROPERTY OF SHURE INCORPORATED AND IS DISCLOSED TO YOU IN STRICT CONFIDENCE AND WITH THE UNDERSTANDING THAT IT IS NOT TO BE REPRODUCED, COPIED, OR USED EXCEPT FOR THE PURPOSE OF PRODUCING TOOLS OR PRODUCTS EXCLUSIVELY FOR SHURE INCORPORATED. COPIES OF THIS DRAWING ARE TO BE MADE ONLY WHEN NECESSARY FOR THE PURPOSE STATED ABOVE AND ALL COPIES MUST CONTAIN THIS NOTICE. THIS DRAWING AND ALL COPIES MUST BE RETURNED ON REQUEST.

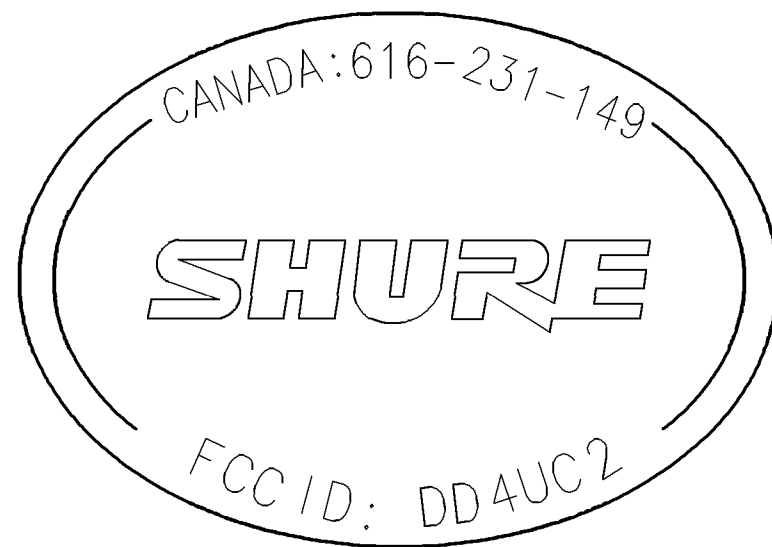
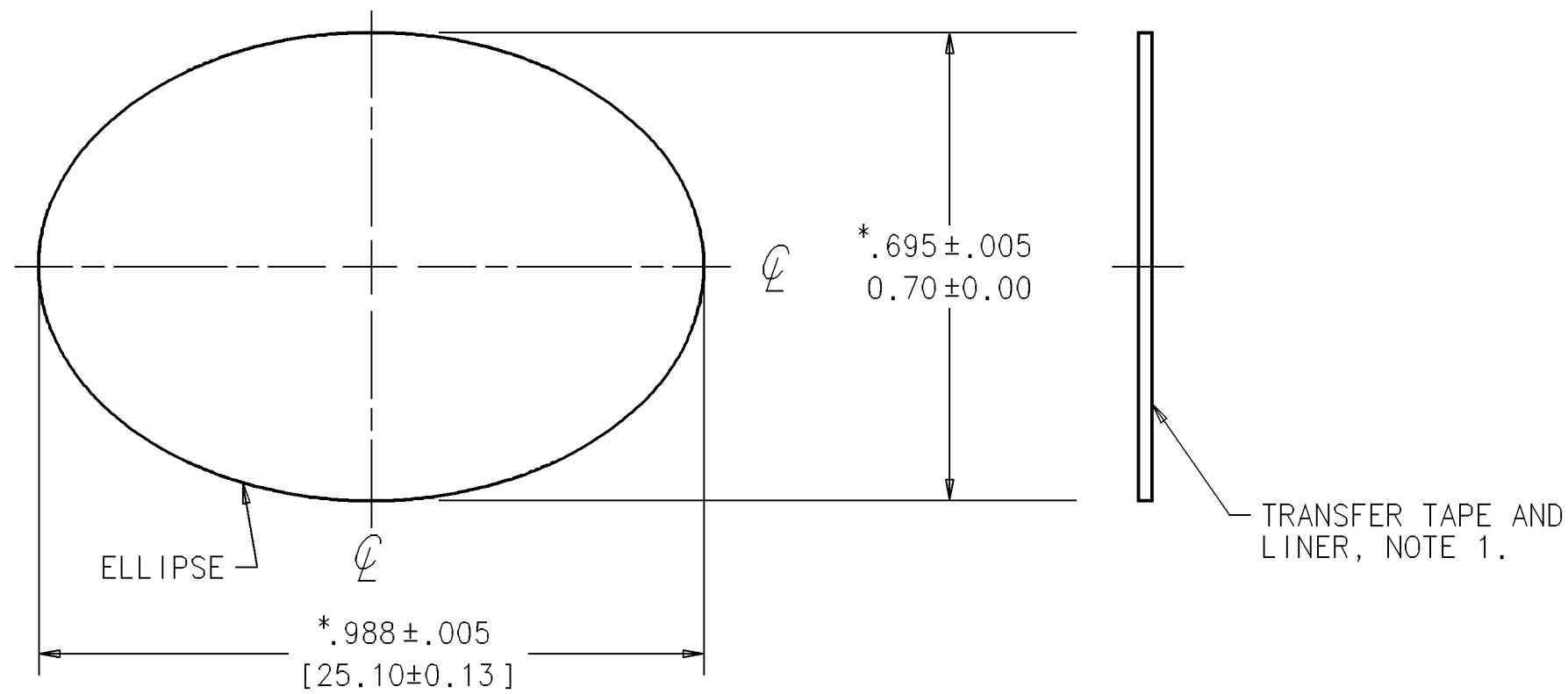
SHURE INCORPORATED
5800 W. TOUHY AVE.
NILES, IL 60714-4608
PH. (847) 600-2000

DRAWN DB WELLS 3-26-98

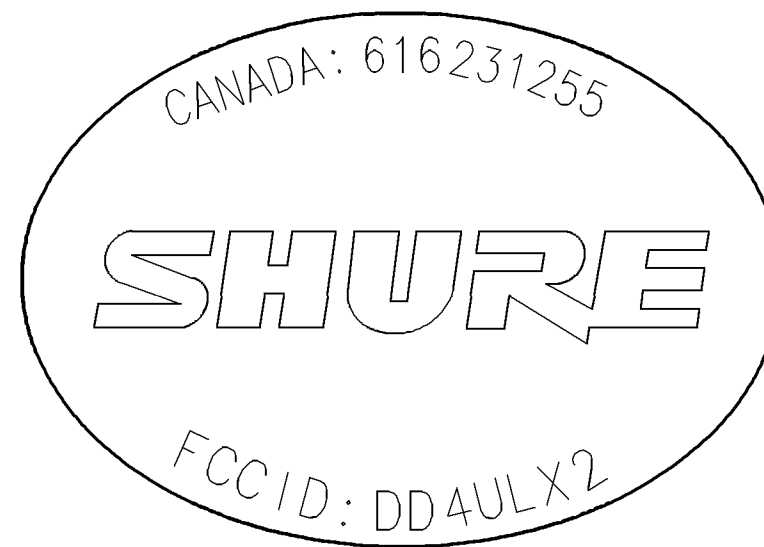
APPROVED DB WELLS 4/23/98

PROJ. 16914/17175

APPROVED GM 4/27/98



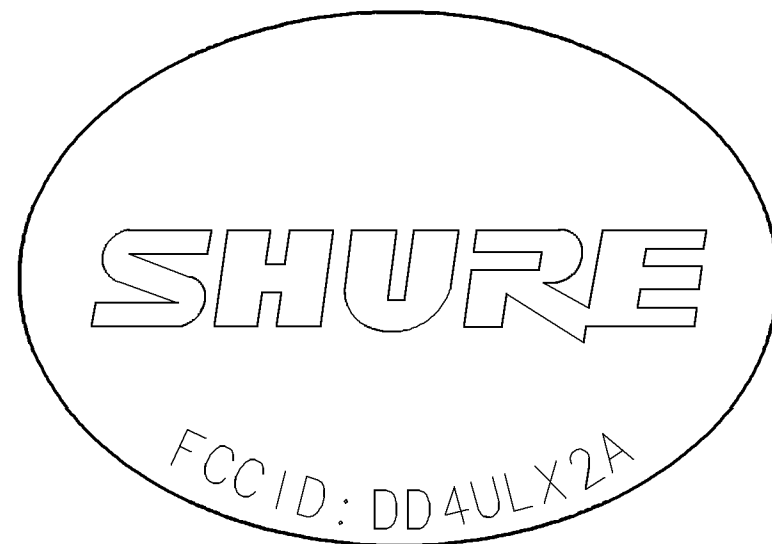
- 39B8302



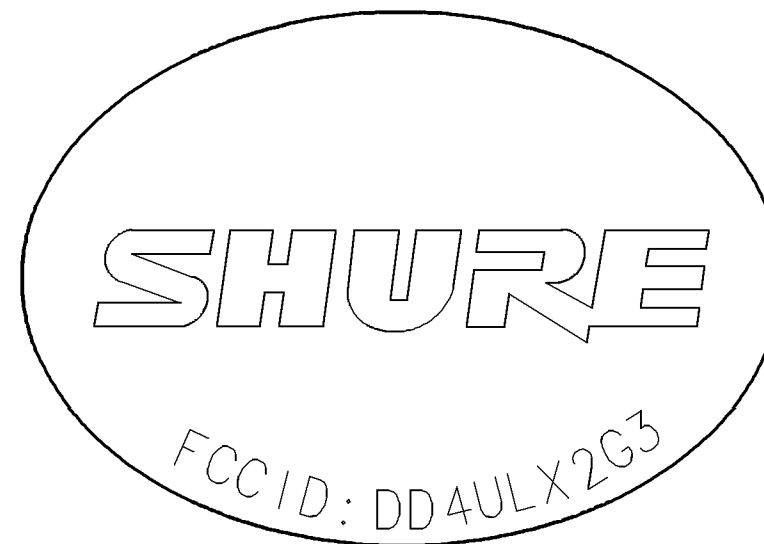
— 39F8302



- 39G8302



- 39H8302



— 39J8302

NOTES:

1. MATERIAL: .020 THICK VELVET POLYCARBONATE. INDICATED SIDE TO HAVE .005 ACRYLIC BASED ADHESIVE TRANSFER TAPE WITH POLY-COATED PROTECTIVE PAPER LINER (SCOTCH 3M 468 OR EQUIVALENT).
2. TOLERANCES: DECIMAL $\pm .010$, UNLESS OTHERWISE SPECIFIED.
3. ALL COPY TO BE WHITE ON BLACK (PANTONE 6 U) BACKGROUND, PER APPROVED SAMPLE.
4. COPY TO BE CENTERED ON .988 & .695 DIMENSIONS WITHIN .031 T.I.R.
5. STORAGE TIME LIMIT: 6 MONTHS. IF TIME LIMIT EXPIRES AND ADHESION TO INTENDED SURFACE IS GOOD, STORAGE LIFE MAY BE EXTENDED.
6. PART TO BE MADE FROM SAME TOOLING AS 39-921.
7. DIMENSIONS INDICATED BY AN ASTERISK (*) ARE CRITICAL FOR PROPER FIT/CLEARANCE WITH MATING PARTS.

7. ARTWORK TO BE PER APPLICABLE PART NUMBER IN THE FOLLOWING TABLE:

PART NO.	C.R. ARTWORK #
39B8302	CR1645-1
39F8302	CR1645-4
39G8302	CR1645-5
39H8302	CR2287
39J8302	CR2354

8. "SHURE" LOGO TO BE REPRODUCED FROM ARTWORK #CR1000 AS SUPPLIED BY SHURE INCORPORATED DESIGN ENGINEERING DEPT.
9. "CE" MARK TO BE .197 MIN. IN HEIGHT AND REPRODUCED FROM ARTWORK #CR1468 AS SUPPLIED BY SHURE INC. DESIGN ENGINEERING DEPARTMENT.
10. " ⓘ " MARK TO BE .197 MIN. IN HEIGHT AND REPRODUCED FROM ARTWORK #CR1781 AS SUPPLIED BY SHURE INC. DESIGN ENGINEERING DEPARTMENT.
11. A SAMPLE MUST BE SENT BY THE SUPPLIER AND BE APPROVED BY SHURE INCORPORATED DESIGN ENGINEERING DEPARTMENT PRIOR TO QUANTITY PRODUCTION RUN.