

SHURE INCORPORATED
MODEL ULX2-J1 554-590 MHz
FCC ID: DD4ULX2
CANADA: 616231255
[UPC FIELD] ASSEMBLED IN USA

39A8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-M1 662-698 MHz
FCC ID: DD4ULX2
CANADA: 616231255
[UPC FIELD] ASSEMBLED IN USA

39B8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-Q2 748-784 MHz
[UPC FIELD]
CE 0682 ASSEMBLED IN USA

39C8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-R4 784-820 MHz
[UPC FIELD]
CE 0682 ASSEMBLED IN USA

39D8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-JA 797-806 MHz
FCC ID: DD4ULX2
CANADA: 616231255
[UPC FIELD] ASSEMBLED IN USA

39F8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-JB 806-810 MHz
[UPC FIELD] ASSEMBLED IN USA

39G8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-S3 829-865 MHz
[UPC FIELD]
CE 0682 ASSEMBLED IN USA

39H8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-J2 554-590 MHz
[UPC FIELD]
CE 0682 ASSEMBLED IN USA

39J8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-M2 662-698 MHz
[UPC FIELD]
CE 0682 ASSEMBLED IN USA

39K8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-Q4 740-752 MHz
[UPC FIELD] ASSEMBLED IN USA

39L8380
(STYLE 8R)

1.600
.570
R.062 TYP

DIECUT DIMENSIONS

NOTES:

1. TOLERANCES: DECIMAL±.016, UNLESS OTHERWISE SPECIFIED.

2. MATERIAL: 28A801 LABEL STOCK (SILVER) AND 17A665 TAPE (BLACK).

3. ALL TEXT TO BE BLACK ON SILVER BACKGROUND.

4. ALL TEXT TO BE .062 HIGH HELVETICA MEDIUM UNLESS OTHERWISE SPECIFIED.

5. STORAGE TIME LIMIT: 1 YEAR. IF TIME LIMIT EXPIRES AND ADHESION TO INTENDED SURFACE IS GOOD, STORAGE LIFE MAY BE EXTENDED.

6. COPY TO BE CENTERED ON 1.600 AND .570 DIMENSIONS WITHIN .031 T.I.R.

7. REFER TO 6-252 SERIES DRAWINGS FOR APPLICABLE FORMAT STYLE NUMBERS.

8. *CE* MARK TO BE .197 MIN. IN HEIGHT AND REPRODUCED FROM ARTWORK #CR1468 AS SUPPLIED BY SHURE INC. DESIGN ENGINEERING DEPARTMENT.

9. *Ⓢ* MARK TO BE .197 MIN. IN HEIGHT AND REPRODUCED FROM ARTWORK #CR1781 AS SUPPLIED BY SHURE INC. DESIGN ENGINEERING DEPARTMENT.

DESCRIPTIONNAMEPLATE, FREQUENCY

DRWG. NO.39-8380

SHEET NO. 1 OF 2 SHEETS

1S.S. RECORD OF CHANGES MADE

A RELEASED FOR QUOTATION, 12-21-00

1DESCRIPTION WAS HANDLE NAMEPLATE, DELETED 39E8380, REARRANGED NAMEPLATES, ORIG. USED WAS 84-8415, PRODUCTION RELEASE, 10/09/01 CJW

2ECO 82271, ADDED FCC CANADA NOS. TO 39A8380, 39B8380 AND 39F8380, 12/20/01 JEK CJW

3ECO 82730, ADDED PART NO. 39L8380, 4/28/03 FC CJW

4ECO 83067, IN COPY ON LABELS, *ASSEMBLED IN USA* WAS *MADE IN USA,* FOR PART NUMBERS 39A,B,F,G,L8380: SSSSS *STYLE 8R* WAS *STYLE 8G,* FOR PART NUMBERS 39C,D,H,J,K8380: *STYLE 8V* WAS *STYLE 8W,* 10/8/04 FC CJW

5ECO 83226, AT PART NO. 39D8380, REFERENCES TO NOTES 8 & 9 WERE REF. TO NOTES 9 & 10, RESPECTIVELY. ADDED PART NOS. 39M,N,P,R,S,T, V,W,X,Y8380, 12/8/04 FC CJW

6REF. ECO 83401, 39Z8380 WAS 39W8380, STYLE WAS 8R. ADDED KOREAN MIC MARK, REGISTRATION NO. AND COUNTRY OF ORIGIN. COPIED NOTES TO SHI, 2. CHANGED ALL VIEWS TO MATCH 6J252, CSA

7ECO 83696 ADDED PART NUMBERS 39AA8380 AND 39AB8380 BLP

8ECO100481 CHANGED FCC ID NUMBER TO DD4ULX2G3 FROM DD4ULX2A ON LABEL 39AB8380 BLP

ORIG. USED IN ULX2

DRWG. NO.39-8380

MATERIAL: NOTE 2FINISH: NOTE 2

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. TOLUAY AVE. NILES, IL 60714-4608 PH. (847) 600-2000 MICROPHONES AND AUDIO ELECTRONICS

DRAWN SAB10K 12-21-00 JEK

APPROVED LL

APPROVED

PROJ. 17175APPROVED KK 10/04/01

SHURE INCORPORATED
MODEL ULX2-J1 554-590 MHz
FCC ID: DD4ULX2
CANADA: 616231255
[UPC FIELD] ASSEMBLED IN MEXICO

39M8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-JB 806-810 MHz
[UPC FIELD] ASSEMBLED IN MEXICO

39S8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-R4 784-820 MHz
[UPC FIELD] ASSEMBLED IN MEXICO

39X8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-G3 470-506 MHz
FCC ID: DD4ULX2G3
[UPC FIELD] ASSEMBLED IN MEXICO

39AB8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-M1 662-698 MHz
FCC ID: DD4ULX2
CANADA: 616231255
[UPC FIELD] ASSEMBLED IN MEXICO

39N8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-S3 829-865 MHz
[UPC FIELD] ASSEMBLED IN MEXICO

39T8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-J2 554-590 MHz
[UPC FIELD] ASSEMBLED IN MEXICO

39Y8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-Q2 748-784 MHz
[UPC FIELD] ASSEMBLED IN MEXICO

39P8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-M2 662-698 MHz
[UPC FIELD] ASSEMBLED IN MEXICO

39V8380
(STYLE 8V)

SHURE INCORPORATED
MODEL ULX2-X1 944-952 MHz
FCC ID: DD4ULX2A
[UPC FIELD] ASSEMBLED IN MEXICO

39AA8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-JA 797-806 MHz
FCC ID: DD4ULX2
CANADA: 616231255
[UPC FIELD] ASSEMBLED IN MEXICO

39R8380
(STYLE 8R)

SHURE INCORPORATED
MODEL ULX2-Q4 740-752 MHz
[UPC FIELD] ASSEMBLED IN MEXICO
[MIC] 원산지: 멕시코
의 증 번호: R-LARN-03-0132

39Z8380
(STYLE 8RKM)

NAMEPLATE, FREQUENCY

DRWG. NO. 39-8380

SHEET NO. 2 OF 2 SHEETS

RECORD OF CHANGES MADE

RELEASED FOR QUOTATION 12-21-00

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ORIG. USED IN ULX2

DRWG. NO. 39-8380

MATERIAL: NOTE 2

FINISH: NOTE 2

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DRAWN SAB10K 12-21-00 JEK

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