

A

B

C

D

E

F

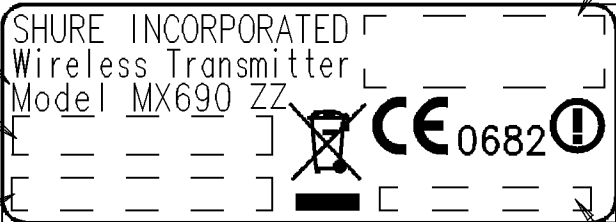
G

MODEL NO.
AND FREQ.
GROUP

DESCRIPTION 1
GROUP (ZZ) &
FREQUENCY RANGE
NOTES 2 & 3

DESCRIPTION 2

BAR CODE AREA
NOTES 3 & 4



DESCRIPTION 3

NPLATE-17

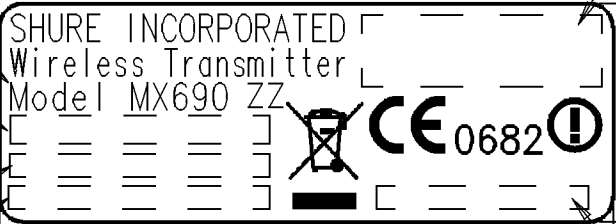
MODEL NO.
AND FREQ.
GROUP

DESCRIPTION 1
GROUP (ZZ) &
FREQUENCY RANGE
NOTES 2 & 3

DESCRIPTION 2

DESCRIPTION 4

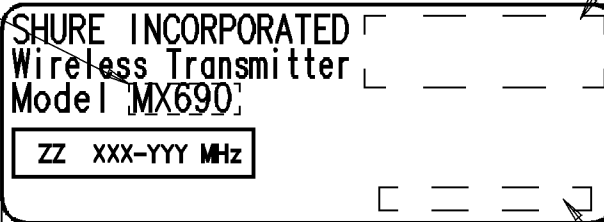
BAR CODE AREA
NOTES 3 & 4



DESCRIPTION 3

NPLATE-19

MODEL NO



DESCRIPTION 3

NPLATE-17D

DESCRIPTION

NAMEPLATE, FREQUENCY

DRWG.
NO. 39-8529

SHEET NO. 1 OF 1 SHEETS

RECORD OF CHANGES MADE

1 RELEASE FOR PRODUCTION
4/03/07 JGS CJW 4/3/07

2 ECO 100604.
REV'D NAMEPLATE THRU-OUT
FROM PREPRINTED TO WEBER
EDITABLE FIELDS; REV'D
MAT'L WAS 28-2089 FOR
MX690 AND 28-2090 FOR
MX890 VERSIONS.
BT 08/7/07

3 ECO 101074
ADDED FREQ DESIGNATOR TO
THE END OF DESC. 2; REM'D
HYPHEN IN DESC 3; ADDED
FREQ DESIGNATOR TO END OF
MODEL NO. ADDED 39H8529,
39K8529, 39L8529, 39M8529,
39N8529, 39P8529 TO THE
CHART OF NOTE 2; ADDED
DRAWING VIEW FOR FORMAT
NPLATE-17D; ECO 101074 ADDED
NPLATE-19 FOR 39C8529 AND
39F8529. ADDED CMII ID TO L4
BAND FOR 39C8529 AND 39F8529
CHANGED DWG SIZE TO "C".
REVISED R13 BANDS TO
NPLATE-17D.
SO & JGS 1/29/07

ORIG. USED IN MX690

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MATERIAL:
NOTES 1 & 2

NOTES: - DO NOT SCALE DRAWINGS.
- DIMENSIONS SHOWN APPLY BEFORE PLATING.
- ALL DIMENSIONS IN INCHES AND [METRIC].

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MICROPHONES AND AUDIO ELECTRONICS

DRAWN J. SUNDQUIST 02/20/2007

APPROVED

APPROVED

PROJ. 17523

APPROVED AMS 4/4/07

- NOTES:
1. MATERIAL: 28A801 PRECUT LABEL STOCK (SILVER), 17A665 THERMAL TRANSFER RIBBON (BLACK); BOTH SUPLIED BY WEBER MARKING SYSTEMS.
 2. ARTWORK MUST BE REPRODUCED FROM CR ARTWORK PER TABLE BELOW:
REFER TO LABEL DRAWING NO. 6J252 FOR PROPER FORMAT.

PART NO.	GROUP (ZZ)	DESCRIPTION 1 (FREQUENCY RANGE)	MODEL NO.	DESCRIPTON 2	DESCRIPTION 3	DESCRIPTION 4	FORMAT
39A8529	H5	518-542 MHz	MX690 H5	IC:616A-MX690H5	FCC ID: DD4MX690H5	N/A	NPLATE-17
39B8529	J3	572-596 MHz	MX690 J3	IC:616A-MX690J3	FCC ID: DD4MX690J3	N/A	NPLATE-17
39C8529	L4	638-662 MHz	MX690 L4	IC:616A-MX690L4	FCC ID: DD4MX690L4	CMII ID: 2007DJ4309	NPLATE-19
39J8529	R13	794-806 MHz	MX690	_____	_____	N/A	NPLATE-17D
39D8529	H5	518-542 MHz	MX890 H5	IC:616A-MX890H5	FCC ID: DD4MX890H5	N/A	NPLATE-17
39E8529	J3	572-596 MHz	MX890 J3	IC:616A-MX890J3	FCC ID: DD4MX890J3	N/A	NPLATE-17
39F8529	L4	638-662 MHz	MX890 L4	IC:616A-MX890L4	FCC ID: DD4MX890L4	CMII ID: 2007DJ4310	NPLATE-19
39G8529	R13	794-806 MHz	MX890	_____	_____	N/A	NPLATE-17D
39H8529	X1	944-952 MHz	MX690	_____	FCC ID: DD4MX690A	N/A	NPLATE-17D
39K8529	G4	470-494 MHz	MX690	_____	FCC ID: DD4MX690G4	N/A	NPLATE-17D
39L8529	G5	494-518 MHz	MX690	_____	FCC ID: DD4MX690G5	N/A	NPLATE-17D
39M8529	X1	944-952 MHz	MX890	_____	FCC ID: DD4MX890A	N/A	NPLATE-17D
39N8529	G4	470-494 MHz	MX890	_____	FCC ID: DD4MX890G4	N/A	NPLATE-17D
39P8529	G5	494-518 MHz	MX890	_____	FCC ID: DD4MX890G5	N/A	NPLATE-17D

3. ALL CHARACTERS TO BE BLACK ON SILVER BACKGROUND. FORMAT FOR LABEL IS PER CHART ABOVE AS SHOWN ON DRAWING 6J252.
4. BAR CODE AREA INFORMATION INCLUDES MODEL (MX690 OR MX890) AND GROUP ZZ.