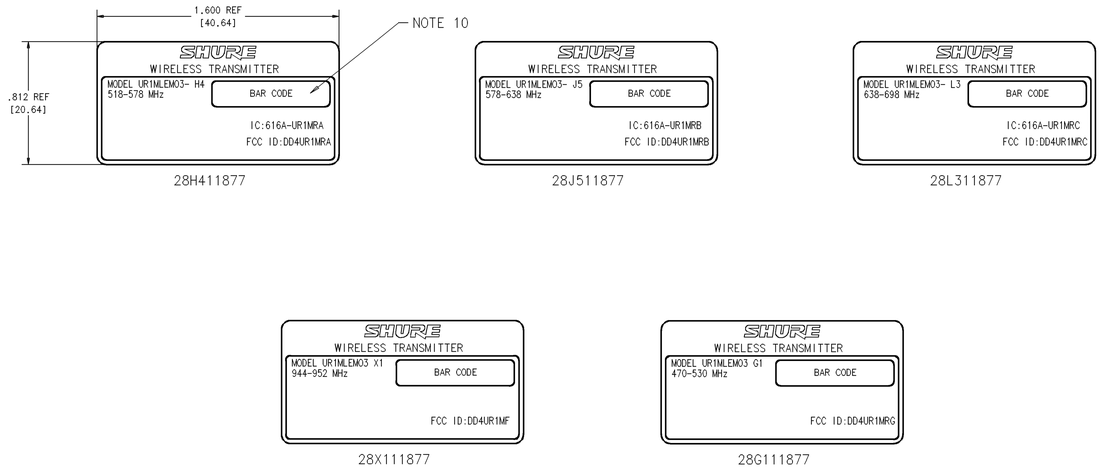
DESCRIPTION: LABEL, PRINTED

DRWG. NO. 28-11877

SHEET NO. 1 OF 1 SHEETS

LTR	RECORD OF CHANGES MADE
A	RELEASE FOR REVIEW RJB 1/19/2006
B	REVISED FCC AND IC ID NUMBERS TO ADD PCB GROUP LETTER AT END. ADDED LABEL STYLE TO TABLE. RJB 9/11/2007
00	ECO 110681. PRODUCTION RELEASE. R BRAINARD 9/14/2007
01	ECO 100833. REVISED TEXT ON LABELS PER AGENCY REQUEST. TEXT WAS 3 LINES. RJB
02	ECO 101023. 28A2411877 FREQ RANGE WAS 799-806 IN TABLE. RJB 12/13/2007
03	ECO 101369. 28Q1011877 WAS Q10 FREQ CODE & RANGE WAS 740-798. ADDED CMII ID # TO Q10A AND L3E. URIM LEM03 WAS UR1MLEM03 ON Q10A & L3E. C.ARGENTO 6/12/2008
04	ECO 101664. MODIFIED LABELS AND CHART 28A2411877, 28JBX11877, AND 28Q611877 WITH COO AND REGISTRATION MARK. A. LOFENDO 08/19/2008
05	ECO 101826. MODIFIED LABELS AND CHART 28H411877, 28J511877, 28L311877, 28G111877, WITH COMPLIANCE NUMBERS. C.ARGENTO 10/22/2008



PART NO	STYLE	FREQ CODE	FREQ RANGE	IC #	FCC ID	WEEE MARK	CE MARK	C-TICK	MIC MARK	KOREAN REG #	ORIGIN	SRRC	JAPAN TELEC
28H411877	STYLE-D11AA	H4	518-578	616A-UR1MRA	DD4UR1MRA								
28J511877	STYLE-D11AA	J5	578-638	616A-UR1MRB	DD4UR1MRB								
28L311877	STYLE-D11AA	L3	638-698	616A-UR1MRC	DD4UR1MRC								
28G111877	STYLE-D11AA	G1	470-530		DD4UR1MRG								
28X111877	STYLE-D11AA	X1	944-952		DD4UR1MF								

NOTES:

1. MATERIAL: 28A8291 PRECUT LABEL STOCK AND 17A665 TAPE BLACK.
2. ALL TEXT MUST BE BLACK ON SILVER BACKGROUND.
   FORMAT FOR LABEL IS PER STYLE NUMBER IN TABLE.
3. WEEE SYMBOL MUST BE .197[5.00] MINIMUM.
   90 DEGREE ROTATION OF THE WEEE SYMBOL IS ALLOWED.
4. C-TICK MARK MUST BE MINIMUM .118[3.00] IN HEIGHT,
   C-TICK COMPANY NUMBERS MINIMUM .039[1.00] IN HEIGHT.
5. CE MARK & ALERT SYMBOL MUST BE MINIMUM .197[5.00] IN HEIGHT.
6. JAPAN APPROVAL MARK MUST BE MINIMUM .197[5.00] IN HEIGHT.
7. LABELS MUST BE REELED IN SUCH A WAY THAT WHEN ROLL IS PULLED, TEXT
   SHOULD APPEAR AS SHOWN FOR FURTHER PRINTING.
8. PREPRINTED LABELS MUST BE APPROVED BY SHURE ENGINEERING DEPARTMENT
   PRIOR PRODUCTION.
9. STORAGE TIME LIMIT: 1 YEAR. IF TIME LIMIT EXPIRES AND ADHESION TO
   INTENDED SURFACE IS GOOD, STORAGE LIFE MAY BE EXTENDED.
10. BARCODE FORMAT TO BE DATAMATRIX AND INDICATE MODEL NUMBER AND FREQUENCY GROUP.

PRELIMINARY
CSA 10/22/2008

ORIG. USED IN URIM

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DRWG. NO. 28-11877

MATERIAL: NOTE1

FINISH: NOTE1

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

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MICROPHONES AND AUDIO ELECTRONICS

DRAWN RJB 8/27/2007

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PROJ. 17549