

SHURE INCORPORATED  
PG1 Wireless Transmitter

BAR CODE

IC: 616A-PG1  
FCC ID: DD4PG1

H7 536-548 MHz

|                               |  |                        |  |
|-------------------------------|--|------------------------|--|
| DESIGNATION                   |  | FORM NO.               |  |
| PRECUT PREPRINTED LABEL STOCK |  | 28-9278                |  |
| SHEET NO. 1 OF 1 SHEETS       |  | RECORD OF CHANGES MADE |  |
| 1/1/2005                      |  | RELEASE FOR REVIEW     |  |
| A                             |  | 1/1/2005               |  |

SHURE INCORPORATED  
Wireless Transmitter

|                |                |
|----------------|----------------|
| BAR CODE       | I.C. 616A-P01  |
| H7 536-548 MHz | FCC ID: D04P61 |

SHURE INCORPORATED  
Wireless Transmitter

|                |                |
|----------------|----------------|
| BAR CODE       | IC: 618A-PG1   |
| K7 590-602 MHz | FCC ID: D04H61 |

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Wireless Transmitter

BAR CODE

IC: 616A-P61  
FCC ID: D04P61

M7 662-674 MHz

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BAR CODE

M10 674-686 MHz

 M108  
2540

CE 03970



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BAR CODE

R10 800-812 MHz

 N108  
Z540  
C 03975



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BAR CODE  
R12 794-806 MHz

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BAR CODE

M11 ID XXXXXXXXX

P11 702-714 MHz

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M.I.D. XXXXXXXXXX  
0123456789XXXXXX

BAR CODE

011 740-752 MHz

**SHURE**  


SHURE INCORPORATED  
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BAR CODE

MII ID xxxxxxxxxx

R11 770-782 MHz

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BAR CODE

JB 806-810 MHz



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CE 0378

BAR CODE

T110 854-865 MHz

| PART NO   | MODEL   | FLUENCY | IC #     | FOC ID | CE MARK | C-TICK | MIC MARK | KOREAN REG # | ORIGIN | WHEEL MARK | SPEC | JOINT TELE |
|-----------|---------|---------|----------|--------|---------|--------|----------|--------------|--------|------------|------|------------|
| 28A78278  | PQ1-A7  | 536-546 |          |        |         |        |          |              |        |            |      |            |
| 28A78278  | PQ1-A7  | 590-602 | 616A-FG1 | DD4F61 |         |        |          |              |        |            |      |            |
| 28A78278  | PQ1-A7  | 662-674 | 616A-FG1 | DD4F61 |         |        |          |              |        |            |      |            |
| 28A109278 | PQ1-M10 | 674-686 |          |        |         |        |          |              |        |            |      |            |
| 28A109278 | PQ1-R10 | 800-812 |          |        | *       |        |          |              |        |            |      |            |
| 28A129278 | PQ1-R12 | 794-806 |          |        |         |        |          |              |        |            |      |            |
| 28A118278 | PQ1-P11 | 702-714 |          |        |         |        |          |              |        |            |      |            |
| 28A118278 | PQ1-Q11 | 770-782 |          |        |         | *      |          |              |        |            |      |            |
| 28A118278 | PQ1-R11 | 806-810 |          |        |         |        |          |              | *      |            |      |            |
| 28A109278 | PQ1-T10 | 854-865 |          |        | *       |        |          |              |        |            |      |            |

NOTES:

1. MATERIAL 0484233 FRECO LABEL STOCK AND 174665 TAPE BLOCK.
2. ALL TEXT MUST BE PRINTED ON WHITE BACKGROUND.
3. LABELS MUST BE REPRODUCED FROM CAMERA READY ARTWORK AS SPECIFIED.
4. LABELS MUST BE REELED IN SUCH A WAY THAT WHEN ROLL IS PULLED, TEXT SHOULD APPEAR AS SHOWN FOR FURTHER PRINTING.
5. PREPARED LABELS MUST BE APPROVED BY SHIRE ENGINEERING DEPARTMENT PRIOR PRODUCTION.
6. STORAGE TIME (LIMIT 1 YEAR, IF THE TIME LIMIT EXPIRES AND ADHESION TO INTENDED SURFACE IS GOOD, STORAGE LIFE MAY BE EXTENDED).

[illegible]