

# PUBLICATION INDEX

## C600/S600 CONTROL UNITS

### COMBINATION NOMENCLATURE

| 1,2 Digits   | 3,4 Digits            | 5th Digit            | 6th Digit          | 7th Digit                      | 8th Digit         |
|--------------|-----------------------|----------------------|--------------------|--------------------------------|-------------------|
| Product Code | Number of Frequencies | Mounting             | Frequency Capacity | Use                            | Version           |
| <b>C4</b>    | <b>01</b><br>1-Freq   | <b>0</b><br>Standard | <b>A</b><br>1-Freq | <b>A</b><br>MASTR DELTA        | <b>0</b><br>USMRD |
|              | <b>02</b><br>2-Freq   |                      | <b>C</b><br>2-Freq | <b>B</b><br>DELTA-S            |                   |
|              | <b>03</b><br>3-Freq   |                      | <b>F</b><br>4-Freq | <b>C</b><br>MASTR II           |                   |
|              | <b>04</b><br>4-Freq   |                      | <b>K</b><br>8-Freq | <b>D</b><br>MASTR Executive II |                   |
|              | <b>05</b><br>5-Freq   |                      |                    |                                |                   |
|              | <b>06</b><br>6-Freq   |                      |                    |                                |                   |
|              | <b>07</b><br>7-Freq   |                      |                    |                                |                   |
|              | <b>08</b><br>8-Freq   |                      |                    |                                |                   |

STRUCTURED OPTIONS

| DIGIT A       | DIGIT B                   | DIGIT C                | DIGIT D          | DIGIT E            | DIGIT L          | DIGIT M                 | DIGIT P    | DIGIT R                  | DIGIT S                 | DIGIT T           | DIGIT U               | DIGIT W             | DIGIT Y    |
|---------------|---------------------------|------------------------|------------------|--------------------|------------------|-------------------------|------------|--------------------------|-------------------------|-------------------|-----------------------|---------------------|------------|
| Weather Proof | Universal Tone Cable      | Option                 | Public Address   | Channel Busy Light | External Relay   | Microphone              | Squelch    | Accessories              | Speaker                 | Ignition Cable    | Acknowledgement       | Tone Initiation     | Mode A/B   |
| 0 Standard    | 0 None                    | 0 None                 | 0 None           | 0 None             | 0 None           | 0 Standard              | 0 Standard | 0 Standard               | 0 Standard              | 0 W/o Ign Sby     | 0 None                | 0 Hookswitch 1-Tone | 0 None     |
|               | A Universal Decoder Cable | A T90 ENC              | F Public Address | A Chan. Busy Light | A External Relay | I MASTR II              | V Variable | I 3-Meter Short Gnd      | I Window Mount (3x5)    | I Ign Sby         | A ACK Dec Seq. 1      | A Pushbutton 1-Tone | 1 Mode A/B |
|               | B Universal Encoder/Cable | B T90 DEC              |                  |                    |                  | 2 MASTR II Noise Cancel |            | 2 9-Meter Cable Long Gnd | 2 MASTR II              | 2 None            | B ACK Dec Seq. 2      | B Pushbutton 2-Tone |            |
|               |                           | C T90 Enc/Dec          |                  |                    |                  | 3 Handset               |            | 3 6-Meter Cable Long Gnd | 3 MASTR II Window Mount | 3 Ign Sby w/relay | C ACK Dec Seq. 1 or 2 | C Hookswitch 2-Tone |            |
|               |                           | D T99 Enc              |                  |                    |                  | 4 None                  |            | 4 3-Meter Cable Long Gnd | 4 DELTA (3x5)           |                   |                       | D None              |            |
|               |                           | E T99 Dec              |                  |                    |                  |                         |            | 5 9-Meter Cable Long Gnd | 5 Ext Spkr (8-ohm)      |                   |                       |                     |            |
|               |                           | F T99 Dec              |                  |                    |                  |                         |            | N No Accessories         | 6 No Speaker            |                   |                       |                     |            |
|               |                           | G 5-Tone Enc           |                  |                    |                  |                         |            | C No Cables              | A In/Ext Spkr & Sw      |                   |                       |                     |            |
|               |                           | H 5-Tone Dec 1-Seg     |                  |                    |                  |                         |            |                          |                         |                   |                       |                     |            |
|               |                           | J 5-Tone Dec 2-Seg     |                  |                    |                  |                         |            |                          |                         |                   |                       |                     |            |
|               |                           | K 5-Tone Enc/Dec 2-Seg |                  |                    |                  |                         |            |                          |                         |                   |                       |                     |            |
|               |                           | L 5-Tone Enc/Dec 1-Seg |                  |                    |                  |                         |            |                          |                         |                   |                       |                     |            |
|               |                           | M Dial                 |                  |                    |                  |                         |            |                          |                         |                   |                       |                     |            |

**CONTROL UNIT MAINTENANCE MANUAL**  
**DIGIT 7**

A,C,D           LBI31029  
 B               LBI31231

**OPERATORS MANUAL**  
**DIGIT 7**

A,C,D           LBI31030  
 B               LBI31245

**STRUCTURED OPTIONS**

| OPTION               | PUBLICATION | DESCRIPTION                       |
|----------------------|-------------|-----------------------------------|
| S2                   | LBI31058    | MII Style Speaker                 |
| S3                   | LBI4755     | MII SPKR Window Mt.               |
| S5                   | LBI4617     | External Speaker                  |
| BA,BB,BC             | LBI31065    | Universal Decoder Cable           |
| M1                   | LBI31061    | MII Style Microphone              |
| M2                   | LBI30451    | Noise Cancelling Microphone       |
| M3                   | LBI31062    | Handset                           |
| H1                   | LBI31060    | Hookswitch                        |
| H3                   | LBI31059    | Handset Hookswitch                |
| H6                   | LBI31059    | Handset Hookswitch, Decoder Appl. |
| DO                   | NONE        |                                   |
| DF                   | LBI31080    | Public Address                    |
| CA,CB,CC             | LBI31127    | Type 90 Tone                      |
| CD,CE,DF             | LBI31127    | Type 99 Tone                      |
| CG,CH,CJ, &<br>CK,CL | LBI31127    | 5-Tone Sequential                 |
| CO                   | NONE        | NONE                              |
| LO                   | NONE        |                                   |
| LA                   | LBI31029*   | External Relay                    |
| MO                   | NONE        |                                   |
| T3                   | LBI30723    | Power Relay                       |

**NON-STRUCTURED OPTIONS**

| OPTION | PUBLICATION | DESCRIPTION |
|--------|-------------|-------------|
|--------|-------------|-------------|

**IGNITION SWITCH CABLES**

|      |                   |                                                                        |
|------|-------------------|------------------------------------------------------------------------|
| CC01 | LBI31029/LBI31231 | Power cable w/ignition switch standby. Two frequency MASTR DELTA, -S   |
| CC02 | LBI31029/LBI31231 | Power cable w/o ignition switch standby. Two frequency MASTR DELTA, -S |
| CC03 | LBI31029/LBI31231 | Power cable w/o ignition switch standby. Multi-frequency MASTR DELTA   |
| CC04 | LBI31029/LBI31231 | Power cable w/ignition switch standby. Multi-frequency MASTR DELTA     |

**POWER/CONTROL CABLES; 3-METER, SHORT GROUND**

|      |                   |                                                                       |
|------|-------------------|-----------------------------------------------------------------------|
| CC10 | LBI31029/LBI31231 | Two frequency, MASTR DELTA to C600 or C500 control unit, 18-conductor |
| CC11 | LBI31029/LBI31231 | Four frequency, MASTR DELTA to C600 control unit, 30-conductor        |
| CC12 | LBI31029/LBI31231 | MASTR II to C600 control unit, 18-conductor                           |
| CC13 | LBI31029/LBI31231 | MASTR II to C600 control unit, 30-conductor                           |
| CC14 | LBI31029/LBI31231 | MASTR DELTA to C500 control unit                                      |

**POWER/CONTROL CABLES; 3-METER, LONG GROUND**

|      |                   |                                                                       |
|------|-------------------|-----------------------------------------------------------------------|
| CC20 | LBI31029/LBI31231 | Two frequency, MASTR DELTA to C600 or C500 control unit, 18-conductor |
| CC21 | LBI31029/LBI31231 | Four frequency, MASTR DELTA to C600 control unit, 30-conductor        |

PRODUCT CODE PCC4

| OPTION | PUBLICATION       | DESCRIPTION                                 |
|--------|-------------------|---------------------------------------------|
| CC22   | LBI31029/LBI31231 | MASTR II to C600 control unit, 18-conductor |
| CC23   | LBI31029/LBI31231 | MASTR II to C600 control unit, 30-conductor |
| CC24   | LBI31029/LBI31231 | MASTR DELTA to C500 control unit            |

POWER/CONTROL CABLES; 6-METER, SHORT GROUND

|      |                   |                                                                       |
|------|-------------------|-----------------------------------------------------------------------|
| CC30 | LBI31029/LBI31231 | Two frequency, MASTR DELTA to C600 or C500 control unit, 18-conductor |
| CC31 | LBI31029/LBI31231 | Four frequency, MASTR DELTA to C600, control unit, 30-conductor       |
| CC32 | LBI31029/LBI31231 | MASTR II to C600 control unit, 18-conductor                           |
| CC33 | LBI31029/LBI31231 | MASTR II to C600 control unit, 30-conductor                           |
| CC34 | LBI31029/LBI31231 | MASTR DELTA to C500 control unit                                      |

POWER/CONTROL CABLES; 6-METER, LONG GROUND

|      |                   |                                                                       |
|------|-------------------|-----------------------------------------------------------------------|
| CC40 | LBI31029/LBI31231 | Two frequency, MASTR DELTA to C600 or C500 control unit, 18-conductor |
| CC41 | LBI31029/LBI31231 | Four frequency, MASTR DELTA to C600, control unit, 30-conductor       |
| CC42 | LBI31029/LBI31231 | MASTR II to C600 control unit, 18-conductor                           |
| CC43 | LBI31029/LBI31231 | MASTR II to C600 control unit, 30-conductor                           |
| CC44 | LBI31029/LBI31231 | MASTR DELTA to C500 control unit                                      |
| CC45 | LBI31029/LBI31231 | MASTR EXECUTIVE II to C600 control unit                               |

POWER/CONTROL CABLES; 9-METER, SHORT GROUND

|      |                   |                                                                           |
|------|-------------------|---------------------------------------------------------------------------|
| CC50 | LBI31029/LBI31231 | Two frequency, MASTR DELTA, -S to C600 or C500 control unit, 18-conductor |
| CC51 | LBI31029/LBI31231 | Four frequency, MASTR DELTA, -S to C600, 30-conductor                     |
| CC52 | LBI31029/LBI31231 | MASTR II to C600 control unit, 18-conductor                               |
| CC53 | LBI31029/LBI31231 | MASTR II to C600 control unit, 30-conductor                               |
| CC54 | LBI31029/LBI31231 | MASTR DELTA to C500 control unit                                          |

POWER/CONTROL CABLES; 9-METER, LONG GROUND

|      |                   |                                                                           |
|------|-------------------|---------------------------------------------------------------------------|
| CC60 | LBI31029/LBI31231 | Two frequency, MASTR DELTA, -S to C600 or C500 control unit, 18-conductor |
| CC61 | LBI31029/LBI31231 | Four frequency, MASTR DELTA, -S to C600 control unit, 30-conductor        |
| CC62 | LBI31029/LBI31231 | MASTR II to C600 control unit, 18-conductor                               |
| CC63 | LBI31029/LBI31231 | MASTR II to C600 control unit, 30-conductor                               |
| CC64 | LBI31029/LBI31231 | MASTR DELTA to C500 control unit                                          |

MICROPHONES

|      |                   |                                              |
|------|-------------------|----------------------------------------------|
| MC01 | LBI31029/LBI31231 | MASTR DELTA, -S                              |
| MC02 | LBI31061          | MASTR II                                     |
| MC03 | LBI30451          | MASTR II Noise Cancelling Microphone         |
| MN01 | LBI31031          | Microphone Hangar                            |
| MN02 | LBI31031          | Channel Guard Hookswitch                     |
| MN03 | LBI31059          | Channel Guard Handset Hookswitch             |
| MN04 | NONE              | Handset Holder                               |
| MN05 |                   | Hookswitch, Decoder Application              |
| MN06 |                   | Handset Hookswitch, Decoder Application      |
| MT01 | LBI31062          | Handset                                      |
| SW01 | NONE              | CSIP Customer Premises 1 year (no equipment) |
| SW02 | NONE              | CSIP GE Service Facility                     |

SPEAKERS

|      |                   |                            |
|------|-------------------|----------------------------|
| LS01 | LBI31029/LBI31231 | MASTR DELTA, -S 3x5        |
| LS02 | LBI31029/LBI31231 | MASTR II 3x5, window mount |

| OPTION | PUBLICATION       | DESCRIPTION                                     |
|--------|-------------------|-------------------------------------------------|
| LS03   | LBI31062          | MASTR II 5x5                                    |
| LS04   | LBI31058/LBI4755  | MASTR II, 5x5 window mount w/modification kit   |
| LS05   | LBI4617           | MASTR II External w/cable                       |
| LS06   | LBI4617           | MASTR DELTA, -S 4 ohm horn                      |
| LS07   | LBI31029/LBI31231 | Speaker 3x5 Dash Mount, 8 ohm                   |
| LS08   | LBI31029/LBI31231 | Speaker 3x5 Window Mount, 8 ohm                 |
| LS09   | LBI31058          |                                                 |
| LS10   | LBI31029/LBI31231 | Speaker/w mounting kit: 5 watt, 3.2 ohm, 5 inch |

## MISCELLANEOUS

|      |      |                                                |
|------|------|------------------------------------------------|
| DA01 | NONE | Lease Nameplate                                |
| SW01 | NONE | CSIP Customer Premises, 1 year, No equipment   |
| SW02 | NONE | CSIP GE Service Facility, 1 year, No equipment |

## LEGEND:

NONE = NO INSTRUCTION  
 \* = INSTRUCTIONS PROVIDED  
 AS PART OF ASSOCIATED  
 EQUIPMENT MANUAL

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