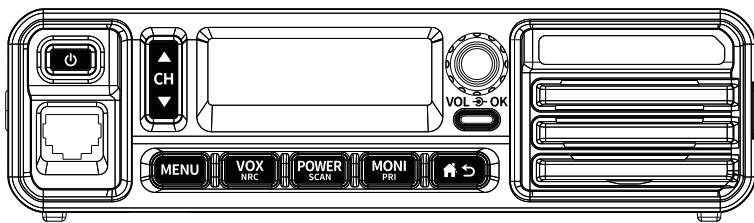

Radioddity

DB35-G Manual



1. Overview

- ✧ The DB35-G is a GMRS analog mobile transceiver.
- ✧ It includes a main radio unit, a handheld microphone, and a mounting bracket.

2. Product Features

- ✧ LCD display with 7 selectable backlight colors
- ✧ TX/RX indicator LED
- ✧ Main unit with display
- ✧ Keypad on Main Unit and Microphone
- ✧ RJ45 interface between main unit and microphone
- ✧ Frequency Range: TX: GMRS; RX: 400–470 / 136–174 MHz
- ✧ 80 Programmable channels
- ✧ PC programming support
- ✧ High/Low power selection
- ✧ Wide/Narrow bandwidth selection
- ✧ Priority Channel (PRI)
- ✧ Scan
- ✧ Monitor (MONI)
- ✧ Squelch (SQL)
- ✧ Transmit Timeout Timer (TOT)
- ✧ CTCSS/DCS
- ✧ Noise Reduction (NRC)
- ✧ Key Beep
- ✧ VOX (5 levels)
- ✧ Mic Gain (3 levels)
- ✧ Cooling fan

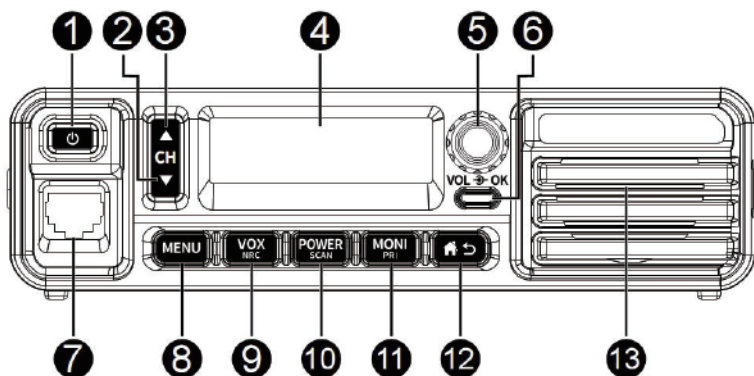
3. Technical Specifications

| GENERAL | |
|-----------------------|--|
| Frequency Range | TX:GMRS Band RX:400–470 / 136–174 MHz |
| Channel Spacing | 12.5KHz/25KHz |
| Channel Capacity | 22 channels+8 Repeater channels+50 Programable channels(Support GMRS Frequency only) |
| Frequency Stability | ±300Hz |
| Operating Temperature | -30°C~+60°C |
| Operating Voltage | 13.8V |
| Size | 169*167*46 |

| TRANSMITTER | |
|----------------------------------|---|
| Power Output | High: 35W/ Low: 5W |
| Emission current | High: 10A/Low: 2.5A |
| Modulation Limiting | Narrow: \cong 2.5KHz/Wide: \cong 5.0KHz |
| Adjacent Channel Power | Narrow: \cong 60dB/Wide: \cong 65dB |
| Hum& Noise | \cong 40dB |
| Audio Distortion | \cong 5% |
| Mic Sensitivity(@L2) | 5-10mV |
| Antenna port hum | 9KHz-1GHz: \cong -50dBc 1GHz-12.75GHz \cong -55dBc |
| RECEIVER | |
| Sensitivity | \cong -119dBm@SINAD=12dB |
| Audio Distortion | \cong 5% |
| Hum& Noise | \cong 45dB@25KHz/ \cong 40dB@12.5KHz |
| Adjacent Channel Selectivity | \cong 60dB@12.5KHz/ \cong 60dB@25KHz |
| Inter Modulation | \cong 60dB |
| Blocking or Desensitization | \cong 84dB |
| Co-Channel Rejection | \cong -12dB |
| Max Audio Output@1KHz 8 Ω | \cong 1W |
| Standby Current | \cong 360mA |

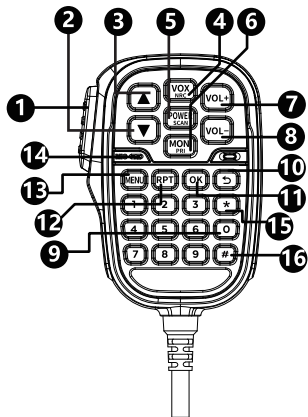
4. Structural Appearance

◇ Main Unit



| No. | Name | Short Press | Long Press |
|-----|-----------------|-----------------------------|--------------------------|
| 1 | Power Key | | Power On/Off |
| 2 | ▽ | Channel Down | Scroll Down Continuously |
| 3 | △ | Channel Up | Channel Up Continuously |
| 4 | LCD Display | | |
| 5 | Volume Knob | Adjust Volume / Menu Select | |
| 6 | TX/RX Indicator | | |
| 7 | RJ45 Interface | | |
| 8 | MENU Key | Enter Menu | Keypad Lock On/Off |
| 9 | VOX / NRC | VOX On/Off | NRC On/Off |
| 10 | Power / SCAN | Power Switch | Scan On/Off |
| 11 | MONI / PRI | Monitor On/Off | Set Priority Channel |
| 12 | Back Key | Return to Previous Menu | Return to Home Screen |
| 13 | Speaker | | |


◇ Microphone



| No. | Name | Short Press | | Long Press |
|-----|--------------|----------------------------------|-------------|------------------------------|
| 1 | PTT | Transmit | | |
| 2 | CH- | Channel Down | Menu Select | Scroll Down Continuously |
| 3 | CH+ | Channel Up | Menu Select | Channel Up Continuously |
| 4 | VOX / NRC | VOX On/Off | | NRC On/Off |
| 5 | Power / SCAN | Power Switch | | Scan On/Off |
| 6 | MONI / PRI | Monitor On/Off | | Set Priority Channel |
| 7 | VOL+ | Increase Volume | | Increase Volume Continuously |
| 8 | VOL - | Decrease Volume | | Decrease Volume Continuously |
| 9 | Keypad (0-9) | Input Frequency | | |
| 10 | Back Key | Return to Previous Menu | | Return to Home Screen |
| 11 | OK | Confirm | | |
| 12 | RPT | Enable/Disable Repeater Function | | |
| 13 | MENU | Menu Access | | Lock Functions |
| 14 | MIC | Microphone | | |
| 15 | * | Add/Remove Scan List | | Enter/Exit WX Mode |
| 16 | # | Recall Priority Channel | | Enter VFO Mode |

5. LCD Display Indicators



| | | | | |
|--|--------------------------|------------|---|------------|
| CH01 | Channel Number /VFO Mode | N | N: Narrowband W: Wideband | |
| WX | Weather Mode Indicator | RP | Repeater Icon | |
| NR | Noise Reduction | SC | Scan | |
| P | Priority Channel | MON | Monitor | |
| 462.56250M | Frequency Display | CTC | CTC | CTCSS |
| R | R/T: RX or TX Indicator | Hi | Hi | High Power |
| m | Scan List Indicator | V | Lo | Low Power |
| | | | VOX | |
| | | | Busy Channel Lock | |
|  | RX/TX Signal Level | BCL | Volume Level Display – Shown when adjusting volume | |

6. Function Introduction

6.1 Power on/off

Press and hold the Power Key for 2 seconds to turn the radio on or off.

High Voltage Alert:

If the input voltage exceeds 16V, the radio will emit a high-voltage warning tone and transmission will be disabled.

Low Voltage Alert:

If the voltage drops below 10V, the radio will emit a low-voltage warning tone.

Low Voltage Shutdown:

If the voltage drops below 9V, the radio will automatically shut down to protect the circuit.

6.2 Channel Selection

You can select the operating channel by using the Δ/∇ keys on the main unit or the microphone.

You may also enter a channel number directly using the numeric keypad and press OK to jump to that channel.

6.3 Volume Adjustment

Rotate the Volume Knob clockwise/counterclockwise on the main unit or use the microphone keys **VOL+** / **VOL-** to increase or decrease the speaker

6.4 Transmit & Receive

To communicate between two radios, both units must be set to the same frequency and same CTCSS/DCS (if used).

To transmit a call, press and hold the PTT key and speak toward the microphone at a normal voice level.

For best audio clarity, hold the microphone 2–3 inches (5–7 cm) away from your mouth.

During TX, the LCD will display the TX icon continuously.

6.5 Squelch Level Adjustment

The squelch level can be adjusted through the menu.

-
- 0 - Squelch Open
 - 1 - Highest sensitivity (lowest squelch)
 - 5 - Medium sensitivity (medium squelch)

6.6 CTCSS/DCS Settings

To communicate between two radios, both units must be set to the same frequency and same CTCSS/DCS (if used).

To transmit a call, press and hold the PTT key and speak toward the microphone at a normal voice level.

For best audio clarity, hold the microphone 2–3 inches (5–7 cm) away from your mouth.

During TX, the LCD will display the TX icon continuously.

6.7 Power Level Setting

The radio provides High and Low power levels.

You can select the appropriate level depending on your environment and communication distance requirements.

6.8 Priority Channel - Set / Recall / Watch

Set Priority Channel:

Select your desired channel, then long-press the "MON/PRI" key to set it as the priority channel.

The "PRI" icon will appear above the channel name.

Priority Recall:

During operation, short-press the "#" key to toggle instantly between the current channel and the priority channel.

Priority Watch:

When Priority Watch is enabled (Pri Watch), the radio will intermittently check the priority channel while scanning other channels.

6.9 Scan Function

The radio supports scanning to locate active channels (only channels included in the scan list).

Start / Stop Scan:

Long-press the POWER/SCAN key to begin or exit scanning. While scanning, the SC icon flashes on the LCD.

Scan Behavior:

When an active signal is detected, the radio stops and enters receive mode. After the signal disappears, the radio stays on that channel for 5 seconds, then continues scanning.

If you press PTT during scanning, it will transmit on the current active channel. Once PTT is released, the radio remains on that channel for 5 seconds, then continues scanning.

Adding/Removing Channels from the Scan List

You can manage the scan list through the Scan Menu:

Select Scan → the current channel is added to the scan list.

Select Skip → the current channel is excluded from the scan list.

When a channel is in the scan list, the SC icon will remain displayed above the channel. If the SC icon is not shown, the channel is not in the scan list.

6.10 VOX (Voice-Operated Transmit)

The radio is equipped with VOX for hands-free operation.

When VOX is enabled, speaking toward the microphone will automatically trigger transmission without pressing PTT.

VOX provides 5 sensitivity levels:

The higher the level, the stronger the voice signal required to activate VOX transmission.

6.11 Noise Reduction (NRC)

When NRC is enabled, the radio reduces (but does not completely eliminate) background noise received from the transmitting radio, improving overall audio clarity and listening comfort.

6.12 Busy Channel Lockout (Busy Lock)

When Busy Lock is enabled:

If the radio is receiving a signal and you press PTT, transmission will be blocked.

The radio will emit a continuous prohibition tone until PTT is released. This prevents users from transmitting over an active channel.

6.13 Transmit Timeout Timer (TOT)

The TOT function limits the maximum continuous transmission time.

After TOT is enabled and a time limit is set:

The radio starts counting once you press PTT.

When the preset time is reached, transmission will automatically stop.

To continue transmitting, release PTT and press it again.

This prevents users from transmitting over an active channel.

6.14 Microphone Gain Adjustment

You may adjust the microphone gain through the menu.

The radio provides 3 levels (L1 / L2 / L3):

The higher the level, the higher the microphone sensitivity.

6.15 NOAA Weather Radio (Scan / Monitor / Alert)

The DB35-G is equipped with NOAA Weather Receive and Weather Alert functions.

It can receive severe weather warnings and emergency alerts broadcast by the National Weather Service (NWS), allowing you to take timely safety actions.

WX Band Channels

| Channel Number | Frequency (MHz) |
|----------------|-----------------|
| 1 | 162.550 |
| 2 | 162.400 |
| 3 | 162.475 |
| 4 | 162.425 |
| 5 | 162.450 |
| 6 | 162.500 |
| 7 | 162.525 |
| 8 | 161.650 |
| 9 | 161.775 |
| 10 | 163.275 |

Weather Scan

Long-press the * key for 2 seconds to enter Weather Mode. The radio will automatically scan all active NOAA weather channels. The WX icon flashes during scanning.

When a valid weather broadcast is received, scanning stops and the radio enters monitoring mode.

Press the Δ/∇ keys to resume scanning.

Long-press the * key again for 2 seconds to exit Weather Mode (WX icon

Weather Monitor

While in Weather Scan mode:

Long-press POWER/SCAN to stop scanning and enter Weather Monitor Mode.

The WX icon continues to flash.

To resume scanning: short-press POWER/SCAN again.

Weather Alert

While in Weather Monitor Mode:

1. Use the channel keys to select the desired NOAA weather alert channel.
2. Short-press the MENU key to enter the Weather Alert setting.
3. Use channel keys to select ON or OFF.

When Weather Alert is enabled:

In Weather Mode:

Any NOAA channel that receives a 1050 Hz alert tone will immediately trigger an alert.

In Normal Radio Mode:

The WX icon continues flashing, and the radio silently monitors the previously selected weather alert channel in the background.

6.16 Frequency Mode (VFO)

You may manually enter operating frequencies within the following ranges: 400-470MHz/136-174MHz.

How to Enter VFO Mode:

Long-press the # key to enter VFO mode.

You may directly input a frequency using the numeric keypad.

Or use Δ/∇ to adjust the frequency according to the selected step size.

How to Set Frequency Step:

- 1.Short-press MENU → enter menu.
- 2.Use Δ/∇ to select Step.
- 3.Press MENU to enter the Step menu.
- 4.Use Δ/∇ to select the desired step size.
- 5.Press OK to confirm.

Available step sizes:

2.5 / 5.0 / 6.25 / 12.5 / 25 / 50 / 100 kHz

Factory Default: 12.5 kHz

Saving a Custom Channel

After setting the desired frequency:

- 1.Press OK to confirm the frequency.
- 2.Long-press MENU to begin channel storage.
- 3.The radio will jump automatically to the nearest empty channel; the channel number will flash.
- 4.Use Δ/∇ to choose the target channel.
- 5.Long-press MENU again to save.

6.17 Repeater Mode

Repeater Mode allows your radio to communicate with a repeater, which receives your signal and retransmits it at a higher power or from a better location. This greatly extends your communication range and helps overcome obstacles that block direct radio signals.

In normal simplex mode, your radio transmits and receives on the same frequency. When buildings, hills, or metal structures are in the way, signal quality can degrade significantly due to obstruction.

When using Repeater Mode, your radio transmits on one frequency, the repeater receives it, and then retransmits it on another frequency—enabling long-distance communication

Enabling/Disabling Repeater Mode

You can enable or disable Repeater Mode by short-pressing the RPT key on the microphone.

Once Repeater Mode is enabled, 8 repeater channels will be added to the existing channel list.

Example:

Before enabling Repeater Mode:

CH01 – CH02 – CH03 – ... – CH15 – CH16 – CH17 ... – CH22

After enabling Repeater Mode:

CH01 – CH02 – CH03 – ... – CH15 – CH15RP – CH16 – CH16RP – CH17 – CH17RP ... – CH22 – CH22RP

6.18 Reset (Restore Factory Settings)

You may restore factory settings through the Reset menu.

Select Yes → the radio resets to factory defaults.

Select No → cancel and exit the Reset menu.

Select No → cancel and exit the Reset menu:

| | | | |
|----------------------|--------------|------------------------------|-----------|
| Channel | GMRS 01 | CTC/DCS | OFF |
| SQ | 1 | NRC Level | L2 |
| Scan List | All Channels | VOX | OFF |
| Key Beep | ON | VOX Level | L1 |
| Roger Beep | ON | Backlight Color | Blue |
| Backlight Brightness | L2 | Noise Reduction (NRC) | OFF |
| Busy Channel Lockout | OFF | Transmit Timeout Timer (TOT) | ON (180S) |
| Backlight Timeout | 30S | Priority Channel | 02 |
| Mic Gain | L2 | Priority Watch (Pri Watch) | On |
| BandWidth | Narrow | VFO Step | 12.5KHz |

7. Menu Description

| Main Menu | Submenu | Option | Description |
|-----------------|---|--------------------|--|
| Scan | Scan/Skip | | Scan: channel included in scan list. Skip: channel excluded from scan list. |
| CTCSS/DCS | OFF/CTC/DCS | 38 CTCSS / 208 DCS | Sets sub-audio signaling. |
| PRI Watch | ON/OFF | | ON: the radio periodically checks the priority channel during scanning. OFF: The priority channel is not scanned. |
| VOX | L1/L2/L3/L4/L5 | | Enables VOX. VOX level determines sensitivity. |
| NRC | L1/L2/L3/L4/L5 | | Enables noise reduction during RX. |
| Bandwidth | Narrow/Wide | | Select wideband or narrowband. |
| Backlight | OFF/L1/L2/L3 | | LCD backlight brightness level. |
| Backlight Color | White / Blue / Green / Red / Cyan / Purple / Yellow | | LCD backlight color selection. |
| Backlight Time | Always/10s/20s/30s | | Backlight timeout duration. |
| Key Beep | ON/OFF | | Enables or disables keypad tone. |
| SQL | 0-9 | | Squelch level adjustment. |
| TOT | OFF/ON | | TX timeout limit. |
| Roger Beep | ON/OFF | | Enables or disables transmission end tone. |
| Mic Gain | L1/L2/L3 | | Microphone sensitivity level. |
| Busy Lock | ON/OFF | | ON: Transmission prohibited during reception. OFF: Transmission permitted during reception. |
| Step | 2.5KHz/5.0KHz/6.25KHz/12.5KHz/25KHz/50KHz/100KHz | | Default: 12.5kHz |
| Reset | Yes/No | | Yes: Start resetting. No: Do not reset. |
| Version | | | Firmware version. |

8.CTSS Table

| CTCSS Number | Frequency Hz | CTCSS Number | Frequency Hz | CTCSS Number | Frequency Hz | CTCSS Number | Frequency Hz |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 1 | 67.0 | 11 | 97.4 | 21 | 136.5 | 31 | 192.8 |
| 2 | 71.9 | 12 | 100.0 | 22 | 141.3 | 32 | 203.5 |
| 3 | 74.4 | 13 | 103.5 | 23 | 146.2 | 33 | 210.7 |
| 4 | 77.0 | 14 | 107.2 | 24 | 151.4 | 34 | 218.1 |
| 5 | 79.7 | 15 | 110.9 | 25 | 156.7 | 35 | 225.7 |
| 6 | 82.5 | 16 | 114.8 | 26 | 162.2 | 36 | 233.6 |
| 7 | 85.4 | 17 | 118.8 | 27 | 167.9 | 37 | 241.8 |
| 8 | 88.5 | 18 | 123.0 | 28 | 173.8 | 38 | 250.3 |
| 9 | 91.5 | 19 | 127.3 | 29 | 179.9 | | |
| 10 | 94.8 | 20 | 131.8 | 30 | 186.2 | | |

9.DCS Table

DCS-N Table

| CDCSS Number | Octal Code | CDCSS Number | Octal Code | CDCSS Number | Octal Code | CDCSS Number | Octal Code |
|--------------|------------|--------------|------------|--------------|------------|--------------|------------|
| 1 | 023N | 27 | 152N | 53 | 311N | 79 | 466N |
| 2 | 025N | 28 | 155N | 54 | 315N | 80 | 503N |
| 3 | 026N | 29 | 156N | 55 | 325N | 81 | 506N |
| 4 | 031N | 30 | 162N | 56 | 331N | 82 | 516N |
| 5 | 032N | 31 | 165N | 57 | 332N | 83 | 523N |
| 6 | 036N | 32 | 172N | 58 | 343N | 84 | 526N |
| 7 | 043N | 33 | 174N | 59 | 346N | 85 | 532N |
| 8 | 047N | 34 | 205N | 60 | 351N | 86 | 546N |
| 9 | 051N | 35 | 212N | 61 | 356N | 87 | 565N |
| 10 | 053N | 36 | 223N | 62 | 364N | 88 | 606N |
| 11 | 054N | 37 | 225N | 63 | 365N | 89 | 612N |
| 12 | 065N | 38 | 226N | 64 | 371N | 90 | 624N |
| 13 | 071N | 39 | 243N | 65 | 411N | 91 | 627N |
| 14 | 072N | 40 | 244N | 66 | 412N | 92 | 631N |
| 15 | 073N | 41 | 245N | 67 | 413N | 93 | 632N |
| 16 | 074N | 42 | 246N | 68 | 423N | 94 | 654N |
| 17 | 114N | 43 | 251N | 69 | 431N | 95 | 662N |
| 18 | 115N | 44 | 252N | 70 | 432N | 96 | 664N |
| 19 | 116N | 45 | 255N | 71 | 445N | 97 | 703N |
| 20 | 122N | 46 | 261N | 72 | 446N | 98 | 712N |
| 21 | 125N | 47 | 263N | 73 | 452N | 99 | 723N |

| | | | | | | | |
|-----------|------|-----------|------|-----------|------|------------|------|
| 22 | 131N | 48 | 265N | 74 | 454N | 100 | 731N |
| 23 | 132N | 49 | 266N | 75 | 455N | 101 | 732N |
| 24 | 134N | 50 | 271N | 76 | 462N | 102 | 734N |
| 25 | 143N | 51 | 274N | 77 | 464N | 103 | 743N |
| 26 | 145N | 52 | 306N | 78 | 465N | 104 | 754N |

DCS-I Table

| CDCSS Number | Octal Code | CDCSS Number | Octal Code | CDCSS Number | Octal Code | CDCSS Number | Octal Code |
|-------------------------|-----------------------|-------------------------|-----------------------|-------------------------|-----------------------|-------------------------|-----------------------|
| 105 | 023I | 131 | 152I | 157 | 311I | 183 | 466I |
| 106 | 025I | 132 | 155I | 158 | 315I | 184 | 503I |
| 107 | 026I | 133 | 156I | 159 | 325I | 185 | 506I |
| 108 | 031I | 134 | 162I | 160 | 331I | 186 | 516I |
| 109 | 032I | 135 | 165I | 161 | 332I | 187 | 523I |
| 110 | 036I | 136 | 172I | 162 | 343I | 188 | 526I |
| 111 | 043I | 137 | 174I | 163 | 346I | 189 | 532I |
| 112 | 047I | 138 | 205I | 164 | 351I | 190 | 546I |
| 113 | 051I | 139 | 212I | 165 | 356I | 191 | 565I |
| 114 | 053I | 140 | 223I | 166 | 364I | 192 | 606I |
| 115 | 054I | 141 | 225I | 167 | 365I | 193 | 612I |
| 116 | 065I | 142 | 226I | 168 | 371I | 194 | 624I |
| 117 | 071I | 143 | 243I | 169 | 411I | 195 | 627I |
| 118 | 072I | 144 | 244I | 170 | 412I | 196 | 631I |
| 119 | 073I | 145 | 245I | 171 | 413I | 197 | 632I |
| 120 | 074I | 146 | 246I | 172 | 423I | 198 | 654I |
| 121 | 114I | 147 | 251I | 173 | 431I | 199 | 662I |
| 122 | 115I | 148 | 252I | 174 | 432I | 200 | 664I |
| 123 | 116I | 149 | 255I | 175 | 445I | 201 | 703I |
| 124 | 122I | 150 | 261I | 176 | 446I | 202 | 712I |
| 125 | 125I | 151 | 263I | 177 | 452I | 203 | 723I |
| 126 | 131I | 152 | 265I | 178 | 454I | 204 | 731I |
| 127 | 132I | 153 | 266I | 179 | 455I | 205 | 732I |
| 128 | 134I | 154 | 271I | 180 | 462I | 206 | 734I |
| 129 | 143I | 155 | 274I | 181 | 464I | 207 | 743I |
| 130 | 145I | 156 | 306I | 182 | 465I | 208 | 754I |

Frequency Table

| Channel Number | TX Frequency MHz | RX Frequency MHz | Fixed Privacy | Band Width | TX Power |
|-----------------------|-------------------------|-------------------------|----------------------|-------------------|-----------------|
| 1 | 462.5625 | 462.5625 | OFF | Narrow | Low |
| 2 | 462.5875 | 462.5875 | OFF | Narrow | Low |
| 3 | 462.6125 | 462.6125 | OFF | Narrow | Low |
| 4 | 462.6375 | 462.6375 | OFF | Narrow | Low |
| 5 | 462.6625 | 462.6625 | OFF | Narrow | Low |
| 6 | 462.6875 | 462.6875 | OFF | Narrow | Low |
| 7 | 462.7125 | 462.7125 | OFF | Narrow | Low |
| 8 | RX only | 467.5625 | OFF | Narrow – Fixed | |
| 9 | RX only | 467.5875 | OFF | Narrow – Fixed | |
| 10 | RX only | 467.6125 | OFF | Narrow – Fixed | |
| 11 | RX only | 467.6375 | OFF | Narrow – Fixed | |
| 12 | RX only | 467.6625 | OFF | Narrow – Fixed | |
| 13 | RX only | 467.6875 | OFF | Narrow – Fixed | |
| 14 | RX only | 467.7125 | OFF | Narrow – Fixed | |
| 15 | 462.5500 | 462.5500 | OFF | Wide | High |
| 15RP | 467.5500 | 462.5500 | OFF | Wide | High |
| 16 | 462.5750 | 462.5750 | OFF | Wide | High |
| 16RP | 467.5750 | 462.5750 | OFF | Wide | High |
| 17 | 462.6000 | 462.6000 | OFF | Wide | High |
| 17RP | 467.6000 | 462.6000 | OFF | Wide | High |
| 18 | 462.6250 | 462.6250 | OFF | Wide | High |
| 18RP | 467.6250 | 462.6250 | OFF | Wide | High |
| 19 | 462.6500 | 462.6500 | OFF | Wide | High |
| 19RP | 467.6500 | 462.6500 | OFF | Wide | High |
| 20 | 462.6750 | 462.6750 | OFF | Wide | High |
| 20RP | 467.6750 | 462.6750 | OFF | Wide | High |
| 21 | 462.7000 | 462.7000 | OFF | Wide | High |
| 21RP | 467.7000 | 462.7000 | OFF | Wide | High |
| 22 | 462.7250 | 462.7250 | OFF | Wide | High |
| 22RP | 467.7250 | 462.7250 | OFF | Wide | High |
| 23 | | | | | |
| 24 | | | | | |