The ZPM(K) Zone Page Module provides annunciation and control for speaker circuits connected to the ACC-ZSM Zone Splitter Module.
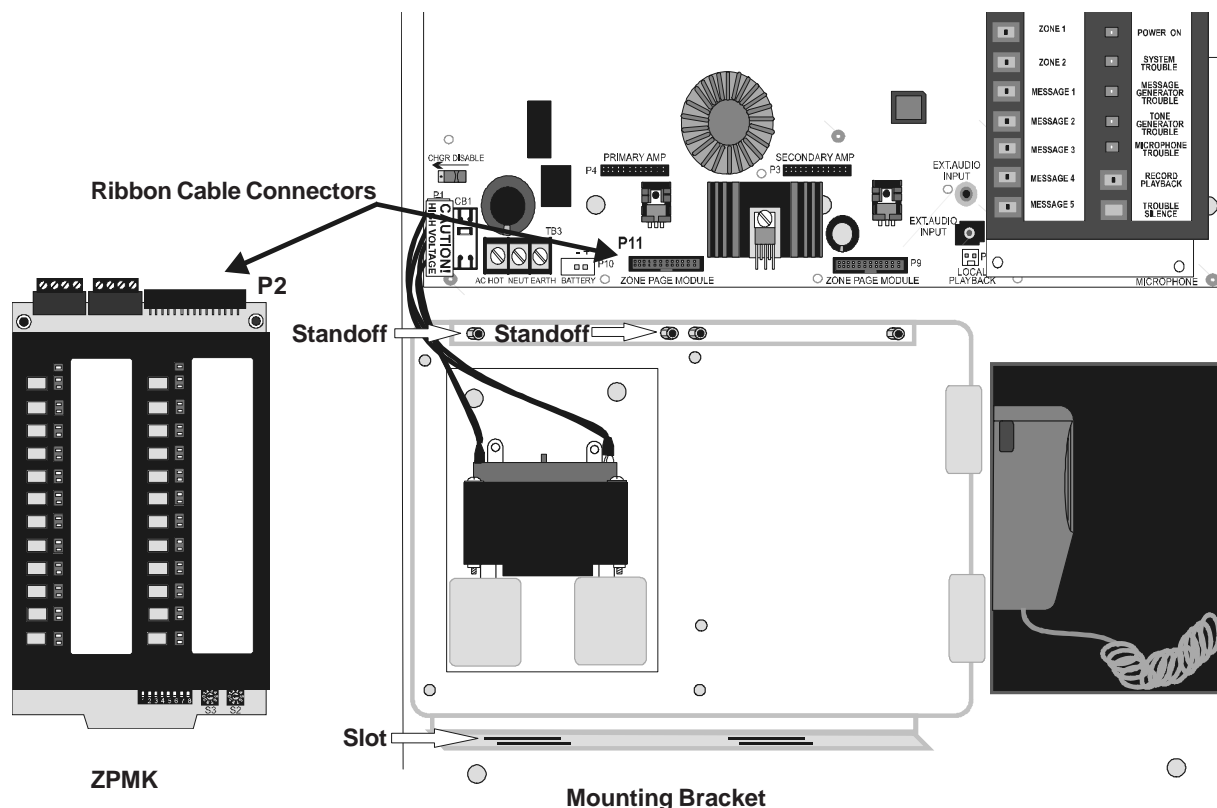
CAUTION! Make sure to observe all of the following precautions:
- *Remove all power (AC and DC) before installing or removing any modules since damage to components may occur if power remains applied.*
- *Circuit boards contain static-sensitive components. Always ground yourself with a proper wrist strap before handling any boards so that static charges are removed from the body. Use static suppressive packaging to protect electronic assemblies.*

Note: For installation instructions regarding the Zone Page Module without a keypad, refer to page 2 of this document.

ACC-ZPM(K) Installation

1. Make certain that AC and DC power have been removed from the panel.
2. If this module is a replacement for an existing ZPM(K), unplug the ribbon cable from connector P2 located on the top edge of the old ZPM(K) module.
3. Remove two mounting screws which hold the ZPM(K) to the mounting bracket standoffs and set aside.
4. Lift the ZPM(K) from the slot in the bottom of the mounting bracket.
5. Insert the bottom of the new ZPM(K) in the slot located in the bottom left of the mounting bracket.
6. Secure the module to the mounting bracket standoffs with the two supplied mounting screws.
7. Plug the ribbon cable into connector P2 located on the top edge of the ZPM(K). Make certain the other end is connected to P11 located on the bottom left edged of the main circuit board. *Note that the ribbon cable connector is keyed to prevent incorrect installation.*
8. Program the module S1 DIP switches and S2 & S3 addressing switches as described in the appropriate manual.
9. Reapply AC and DC power and test the panel for proper operation.

CAUTION! Make sure to observe all of the following precautions:
  - *Remove all power (AC and DC) before installing or removing any modules since damage to components may occur if power remains applied.*
  - *Circuit boards contain static-sensitive components. Always ground yourself with a proper wrist strap before handling any boards so that static charges are removed from the body. Use static suppressive packaging to protect electronic assemblies.*

ZPM Installation

1. Make certain that AC and DC power have been removed from the panel.
2. If this module is a replacement for an existing ZPM, unplug the ribbon cable from connector P2 located on the top edge of the old ZPM module.
3. Remove two mounting screws which hold the ZPM to the mounting bracket standoffs and set aside.
4. Lift the ZPM from the slot in the bottom of the mounting bracket.
5. Insert the bottom of the new ZPM in the slot located in the bottom left of the mounting bracket.
6. Secure the module to the mounting bracket standoffs with the two supplied mounting screws.
7. Plug the ribbon cable into connector P2 located on the top edge of the ZPM. Make certain the other end is connected to P3 located on the bottom left edged of the main circuit board. *Note that the ribbon cable connector is keyed to prevent incorrect installation.*
8. Program the module S1 DIP switches and S2 & S3 addressing switches as described in the appropriate manual.
9. Reapply AC and DC power and test the panel for proper operation.