**TABLE 1. Generic Compute Bias Command**

| Req | Field Name | Description |
|---|---|---|
| 1-1 | Packet Word Length | This indicates the total number of 16-bit words in the command packet |
| 1-2 | Packet Identifier | This identifies the command packet. |
| 1-3 | Command Opcode | "Compute <Science Mode> Bias" command opcode. This instructs the ACIS Science Instrument Software to retrieve the parameter block indicated by "Slot Id" below, and setup and run the requested Science Mode to the point where the bias values have been computed. ACIS will automatically stop the run once the bias values have been computed. |
| 1-4 | Slot Id | This identifies the <Science Mode> parameter block to used for the bias run. |