TABLE 1. Generic Load Parameter Block Command Packet

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	“Load <type> Parameter Block” command opcode. This instructs the ACIS Science Instrument Software to store the “Parameter Block Data” contained within the packet.
1-4	Slot Id	This identifies the parameter block slot within ACIS to overwrite.
1-5	Block CRC or Checksum	This is used to check the load.
1-6	Parameter Block Data	The remainder of the packet contains the parameter block data.