TABLE 1. Start Uplink Load Command Packet

Req	Item	Description
1-1	Packet Length	Length of command packet in 16-bit words
1-2	Packet Identifier	Used to identify the command
1-3	Command Opcode	Uplink_Load_Command opcode
1-4	Virtual Address to Write To	32-bit Back End Processor Virtual Address to start writing to.
1-5	Total Length to Load	The total number of 32-bit words to write. If the length exceeds the number of words in the command packet, subsequent "Continue Uplink Load Commands" must be sent.
1-6	Virtual Address to start execution from	This specifies the virtual address to jump to after the load is complete.
1-7	Data to Write	The data to write.