TABLE 1. Execute Front End Memory 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	Execute_FEP_Memory_Command opcode
1-4	Front End Processor Id	This identifies which Front End Processor to use for the command
1-5	Virtual Address to Execute	32-bit Front End Processor Virtual Address to call.This address must be long word aligned (i.e. evenly divisible by 4). If not, the instrument will reject the command.
1-6	Arguments	The array of 32-bit arguments to pass. The number of arguments to pass is determined from the Packet Length. The maximum number of 32-bit arguments that can be passed is 20.