**TABLE 1. Execute Front End Memory Telemetry Content**

| Req | Item | Description |
|---|---|---|
| 1-1 | Packet Synch | This field marks the start of the ACIS packet within the telemetry stream. |
| 1-2 | Packet Word Length | This field indicates the number of 32-bit words in the packet. |
| 1-3 | Format Tag | This field indicates the type of data contained in the telemetry packet. |
| 1-4 | Packet Sequence Number | This field is used to sequentially number all ACIS telemetry packets. |
| 1-5 | Command Packet Identifier | This identifies the executed command. |
| 1-6 | BEP Tick Counter | This items contains the value of the internal timer-tick counter at approximately the time (i.e. within a minute) when the function was invoked. |
| 1-7 | Front End Processor Id | This identifies the FEP whose function was called. |
| 1-8 | Original Address to Execute | This is address of the function that was called. |
| 1-9 | Return Value | This is the value returned by the called function. |