TABLE 1. Continuous Pixel Bias Map 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, in this case a Continuous Clocking Bias Map packet.
1-4	Packet Sequence Number	This field is used to sequentially number all ACIS telemetry packets.
1-5	Bias Start Time	This identifies the start time of the bias run, as specified by the DEA latched ACIS time-stamp.
1-6	Continuous Clocking Parameter Block Identifier	This item is a copy of the Continuous Clocking Parameter Block Identifier used to configure the current run.
1-7	CCD/FEP Identifiers	These identify which CCD and FEP produced the bias map
1-8	Initial Overclock	This specifies the initial overclock value added to every pixel bias map value.
1-9	Pixels Per Row	This specifies the number of pixel bias values per row
1-10	Bias Map Data	This is a bit-packed array of the single row of bias map data. NOTE: Unlike Timed Exposure Mode, this data is not compressed.