TABLE 1. Add Bad Column Command Packet

Req	Item	Description	
1-1	Packet Length	Length of command packet in 16-bit words	
1-2	Packet Identifier	This is used to identify the command	
1-3	Command Opcode	Mode-specific Add_Bad_Column_Command opcode	
1-4	Columns[Number of entries]	This is an array of setting entries. The number of entries is determined using the Packet Length. Each entry has the following format:	
1-5		CCD Identifier	This specifies the CCD containing the bad column.
1-6		Column Address	This value identifies the bad column within the CCD. Summed image pixels which include the specified CCD column are considered bad.