TABLE 1. I-cache Parameter Block Layout (TBD)

Region	Address	Byte Size	Description	Slot #
Patch Area (grow down from 0x800fffff)	0x800fffff 0x800cfc00	0x30400		
Bad Pixel and Column Maps	0x800c2c00	0xd000		
DEA Housekeeping Blocks	0x800c2a00	0x200	General Purpose	3
	0x800c2800	0x200	General Purpose	2
	0x800c2600	0x200	General Purpose	1
	0x800c2400	0x200	Default	0
1D Window Blocks	0x800c2200	0x200	General Purpose	3
	0x800c2000	0x200	General Purpose	2
	0x800c1e00	0x200	Default Spectroscopy	1
	0x800c1c00	0x200	Default Imaging	0
2D Window Blocks	0x800c1a00	0x200	General Purpose	3
	0x800c1800	0x200	General Purpose	2
	0x800c1600	0x200	Default Spectroscopy	1
	0x800c1400	0x200	Default Imaging	0
Continuous Clocking Blocks	0x800c1200	0x200	General Purpose	3
	0x800c1000	0x200	General Purpose	2
	0x800c0e00	0x200	Default Spectroscopy	1
	0x800c0c00	0x200	Default Imaging	0
Timed Exposure Blocks	0x800c0a00	0x200	General Purpose	3
	0x800c0800	0x200	General Purpose	2
	0x800c0600	0x200	Default Spectroscopy	1
	0x800c0400	0x200	Default Imaging	0
System Configuration and Huffman Compression Tables	0x800c0000	0x400		
Code	0x80080000	0x40000		