

**Table 1–17: BDSACK Combinations For 68020 Memory Space**

68020 Address	Memory Space Description	Bdsack
0000 0000–00FF FFFF	Kernel	~Bdsack0
0100 0000–01FF FFFF	System ROM	~Bdsack0 & ~Bdsack1
0400 0000–04FF FFFF	NVRAM	~Bdsack0
0500 0000–050F FFFF	System dynamic RAM	~Bdsack0 & ~Bdsack1
0600 0000–06FF FFFF	Floppy	~Bdsack0
0700 0000–07FF FFFF	DSP space	~Bdsack1
0800 0000–08FF FFFF	Display address space	~Bdsack0 or ~Bdsack1
0900 0000–09FF FFFF (except for 09C0 0000–09DF FFFF)	System memory mapped I/O	~Bdsack0
0D00 0000–0DFF FFFF	Dual parallel-to-serial interface to the Front Panel and Acquisition Processors	~Bdsack0