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NC78
MTEGACAAANA

Position	Sequence	Conservation (bits)
1	M	~1.4
2	T	~1.3
3	E	~1.2
4	G	~1.1
5	A	~1.0
6	C	~0.9
7	A	~0.8
8	A	~0.7
9	A	~0.6
10	A	~1.5
11	N	~0.5
12	A	~0.4
13	A	~0.3
14	A	~0.2
15	A	~0.1
16	A	~0.1
17	A	~0.1
18	A	~0.1
19	A	~0.1
20	A	~0.1

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Timing diagram for SD1 signals. The signals are SD1_DAT3, SD1_DAT2, SD1_DAT1, SD1_DAT0, and SD1_CMD. The diagram shows a sequence of data bits and a command pulse. Resistors R87, R88, R89, R90, and R91 are indicated with 10K values.

SIZE C	CODE 14979	DRAWING NUMBER 060-0171-371		REV F
MATERIAL	LIFECYCLE STATE	UNITS INCH	 	
EST. WEIGHT:	LOCATION: SF, SD	SCALE NA	SHEET 8 of 16	