Common Memory Options

Storage Module	Bank Timing Module	Storage Chip	Resulting Four Quadrant Memory Size
SA	QA	4k ECL	4 Million 64-bit words
SB	QB	64k Dynamic MOS	64 Million 64-bit words
SC	QC	16k Static MOS	16 Million 64-bit words
SD	QC	64k Static MOS	64 Million 64-bit words
SE	QE	256k Dynamic MOS	256 Million 64-bit words

SE   QF +P   256 K Dynamic (120 nsec)   Cycle (230 n sec)

→ Pseudo Banking

Same as in SSD

32 Banks per Quad

4 Quads per Machine

SF   QG   256 K Static   128 Meg 64-bit

SG   QH

SH   QI   1 m Dyno   512 Million 64 bit Words