

Reserved for future 8MB memory board	\$800000-\$FFFFFF
2MB for Mem+	\$600000-\$7FFFFFFF
2MB for Mem+	\$400000-\$5FFFFFFF
Shadows of 512KB on Morpheus	\$280000-\$3FFFFFFF
512KB on Morpheus	\$200000-\$27FFFFF
1.5MB available for Mem+	\$080000-\$1FFFFFFF
Reserved for I/O	\$000000-\$07FFFFF

NOTE:

If you remove the 512KB from the Morpheus board you can use it in a Mem+ board set for the \$200000-\$3FFFFFFF range.

If don't put a memory chip in the first socket, you can also set a Mem+ board for the \$000000-\$1FFFFFFF range

Using both hints, you could have four Mem+ boards and 7.5MB!