

Sheet1

UPDATIOEM,C,18	MEM:MSTD1,C,56
### (General)	1 N/A
### (General)	2 0,4 or 8 MB (removable)
### (General)	3 0,4 or 8 MB (removable) plus
### (General)	4 0-16 MB (removable)
### (General)	8 2, 4 or 8 MB (removable)
### Acer	1 16 or 32 MB (removable)
### Acer	2 16 MB (removable)
### Acer	3 16 MB (removable)
### Acer	4 8 MB (removable)
### Acer	5 8 or 16 MB (removable)
### Acer	6 8MB MB (removable)
### Acer	7 8 MB (removable)
### Acer	8 8 MB (removable)
### Acer	9 8 MB (removable)
### Acer	10 4 or 8 MB (non-removable)
### Acer	11 8 or 16 MB (removable)
### Acer	12 8 MB (removable)
### Acer	14 8 MB (removable)
### Acer	15 8 MB (removable)
### Acer	16 8 MB (removable)
### Acer	17 4 MB (non-removable)
### Acer	18 4 MB (removable)
### Acer	19 8 MB (removable)
### Acer	20 4 MB (removable)
### Acer	21 4 MB (removable)
### Acer	23 8 or 16 MB (removable)
### Acer	24 4 MB (non-removable)
### Acer	25 8 MB (removable)
### Acer	26 8 or 16 MB (removable)
### Acer	27 8 MB (removable)
### Acer	28 4 MB (non-removable)
### Acer	29 4 MB (non-removable)
### Acer	30 8 MB (non-removable)
### Acer	31 4 MB (non-removable)
### Acer	32 8 MB (non-removable)
### Acer	33 8 MB (non-removable)
### Acer	34 8 MB (removable)
### Acer	35 4 MB (non-removable)
### ALR	1 0,4,16 MB (removable)
### ALR	2 16 MB (removable)
### ALR	4 8 or 16 MB (removable)
### ALR	5 8 or 16 MB (removable)
### ALR	6 8 or 16 MB (removable)
### ALR	7 4 or 8 MB (removable)
### ALR	8 1 MB (non-removable) plus
### ALR	10 8 MB (removable)
### ALR	11 16 MB (removable)
### ALR	12 8 MB (removable)

Sheet1

### ALR	13 8 MB (removable)
### ALR	14 8 MB (removable)
### ALR	15 8 MB (removable)
### ALR	16 4 MB (non-removable)
### ALR	17 4 MB (removable)
### ALR	18 8 or 16 MB (removable)
### ALR	19 1 MB (non-removable) plus
### ALR	20 1 MB (non-removable)
### ALR	22 4 MB (non-removable)
### ALR	23 4 MB (removable) or
### Apple	1 32 or 48 MB (removable)
### Apple	2 16 MB (removable)
### Apple	3 24 MB (removable)
### Apple	4 8 MB (non-removable) on a system logic board
### Apple	5 8 MB (non-removable) +
### Apple	6 4,8 or 16 MB (removable) system memory (DRAM)
### Apple	7 8 MB (non-removable) system memory
### Apple	8 4 MB (non-removable) plus 4MB removable= 8MB total
### Apple	9 4 MB (removable) system memory (DRAM);
### Apple	10 8 or 16 MB (removable) system memory
### Apple	11 8 MB (non-removable) system memory
### Apple	12 4 MB (non-removable) system memory (DRAM);
### Apple	13 16 or 32 MB (removable) system memory
### Apple	14 16 or 32 MB (removable) system memory
### Apple	15 8 MB (non-removable) + 8MB remov.= 8 or 16MB total
### Apple	16 8 or 16 MB (non-removable) system memory
### Apple	17 8 MB (non-removable) + 8MB remov.= 8 or 16MB total
### Apple	18 8 MB (removable)
### Apple	19 8 or 16 MB (removable) system memory
### Apple	20 8 or 16 MB (removable) system memory
### Apple	21 8 or 16 MB (removable) system memory
### Apple	22 0 or 8 MB (removable) plus 8MB soldered = 8 or 16MB
### Apple	23 8 MB (non-removable) plus
### Apple	24 8 MB (non-removable) plus
### Apple	25 8 MB (removable)
### Apple	26 8 MB (non-removable) on logic board +
### Apple	27 8 MB (removable)
### Apple	28 16 MB (removable)
### Apple	29 8 MB (non-removable) system memory
### Apple	30 4 MB (non-removable) + 4MB (removable) = 8MB total
### Apple	31 4 MB (non-removable) plus
### Apple	32 4 MB (non-removable)
### Apple	33 0 or 4 MB (removable) + 4MB soldered = 4 or 8MB tota
### Apple	34 4 MB (non-removable) plus
### Apple	35 4 MB (non-removable) system memory
### Apple	36 4 MB (non-removable) plus
### Apple	38 8 MB (removable)
### Apple	39 8 MB (non-removable)
### Apple	40 4 MB (non-removable) +

Sheet1

### Apple	41 4, 5, or 8 MB (non-removable)
### Apple	42 4, 5, or 8 MB (non-removable) on Macintosh logic board
### Apple	43 4 MB (removable) 4MB non-removable +
### Apple	44 4 MB (non-removable) plus
### Apple	45 4 MB (removable)
### Apple	46 1 or 5 MB (removable)
### Apple	47 1 MB (non-removable) plus
### Apple	48 1 or 2 MB (removable)
### Apple	49 2 MB (non-removable) plus
### Apple	50 4 MB (non-removable) +
### Apple	51 4 MB (non-removable)
### Apple	52 4 MB (non-removable) system memory
### Apple	53 4 MB (non-removable) plus
### Apple	54 4 MB (non-removable)
### Apple	55 4 MB (non-removable)
### Apple	56 4 MB (non-removable) plus
### Apple	57 4 MB (non-removable) system memory
### Apple	58 2 MB (non-removable) plus
### Apple	59 2 MB (non-removable) + 0 or 2MB removable; 2 or 4MB
### Apple	60 1 MB (removable)
### Apple	61 1 MB (removable)
### Apple	62 1 MB (removable)
### Apple	64 1 MB (removable)
### Apple	65 8 or 16 MB (non-removable)
### Apple	67 4 or 8 MB (non-removable)
### Apple	71 4 MB (non-removable)
### Apple	72 4 MB (non-removable)
### Apple	82 8 MB (removable)
### Apple	84 8 MB (non-removable) +
### Apple	85 2 MB (non-removable)
### Apple	86 4 or 8 MB (removable)
### Apple	87 8 MB (non-removable)
### Apple	88 3 MB (non-removable)
### Apple	89 .512 MB (non-removable)
### Apple	90 1.5 MB (non-removable)
### Apple	91 5 or 8 MB (removable)
### Apple	92 2 MB (removable)
### Apple	96 2 MB (removable)
### AST	1 0 or 4 MB (removable)
### AST	3 16 MB (removable)
### AST	4 16 MB (removable)
### AST	5 16 MB (removable) on one Manhattan Memory Board
### AST	7 16 MB (removable) on standard CPU card
### AST	8 8 MB (removable) on standard CPU card
### AST	9 8 or 16 MB (removable) system memory
### AST	10 8 or 16 MB (removable)
### AST	11 8 or 16 MB (removable)
### AST	12 4,8 or 16 MB (removable)
### AST	13 8 MB (removable)

Sheet1

### AST	14 4 MB (removable)
### AST	15 4 or 8 MB (removable)
### AST	16 8 MB (removable)
### AST	17 4 MB (removable)
### AST	18 2 MB (removable)
### AST	19 1 or 2 MB (removable)
### AST	20 1 or 2 MB (removable)
### AST	21 1 or 2 MB (removable)
### AST	22 1 MB (removable)
### AST	23 1 MB (removable)
### AST	24 N/A
### AST	25 16 MB (removable)
### AST	26 16 MB (removable)
### AST	27 8 or 16 MB (removable)
### AST	28 8 or 16 MB (removable)
### AST	29 4 or 8 MB (removable)
### AST	30 2, 4 or 8 MB (removable)
### AST	31 2, 4 or 8 MB (removable)
### AST	32 2 MB (removable)
### AST	33 2 or 4 MB (removable)
### AST	34 2 MB (removable)
### AST	35 2 MB (removable)
### AST	36 2 MB (removable)
### AST	37 1 MB (removable)
### AST	38 N/A
### AST	39 .640 MB (removable)
### AST	40 8 MB (non-removable)
### AST	41 8 MB (non-removable)
### AST	42 4 or 8 MB (removable)
### AST	43 8 MB (non-removable)
### AST	44 4 MB (non-removable)
### AST	45 4 MB (non-removable)
### AST	46 8 or 16 MB (removable)
### AST	47 8 MB (removable)
### AST	50 4 or 8 MB (removable)
### AST	51 2 or 4 MB (removable)
### AST	52 2 or 4 MB (removable)
### AST	53 2 or 4 MB (removable)
### AST	54 2 or 4 MB (removable)
### AST	55 4 or 8 MB (removable)
### AST	56 4 MB (removable)
### AST	57 4 or 8 MB (removable)
### AST	58 4 MB (removable)
### AST	59 2 or 4 MB (removable)
### AST	60 4 MB (removable)
### AST	61 2 or 4 MB (removable)
### AST	62 1 MB (removable)
### AT&T/NCR	1 8 or 16 MB (removable)
### AT&T/NCR	4 8 or 16 MB (removable)

Sheet1

### AT&T/NCR	5 8 MB (removable)
### AT&T/NCR	6 8 MB (removable)
### AT&T/NCR	7 8 or 16 MB (removable)
### AT&T/NCR	8 8 MB (removable)
### AT&T/NCR	9 8 MB (removable)
### AT&T/NCR	10 8 MB (removable)
### AT&T/NCR	11 4 MB (removable)
### AT&T/NCR	12 4 MB (removable)
### AT&T/NCR	13 4 MB (removable)
### AT&T/NCR	14 4 MB (removable)
### AT&T/NCR	15 4 or 8 MB (removable)
### AT&T/NCR	16 4 MB (non-removable)
### AT&T/NCR	17 4 MB (non-removable)
### AT&T/NCR	18 4 MB (non-removable)
### AT&T/NCR	20 4 or 8 MB (removable) on system board
### AT&T/NCR	21 2 MB (removable)
### AT&T/NCR	23 0, 4 or 8 MB (removable)
### AT&T/NCR	24 4 or 16 MB (non-removable) on standard memory card
### AT&T/NCR	25 4 or 16 MB (non-removable) on standard memory card
### AT&T/NCR	26 0 or 4 MB (removable)
### AT&T/NCR	27 4 MB (removable)
### AT&T/NCR	28 2 or 8 MB (removable)
### AT&T/NCR	29 4 MB (removable)
### AT&T/NCR	30 2 MB (removable)
### AT&T/NCR	31 2 MB (non-removable)
### AT&T/NCR	32 2 MB (removable)
### AT&T/NCR	33 2 MB (removable)
### AT&T/NCR	34 1 MB (non-removable)
### AT&T/NCR	35 1 MB (non-removable)
### AT&T/NCR	36 1 MB (non-removable)
### AT&T/NCR	37 2 or 4 MB (removable)
### AT&T/NCR	38 4 MB (non-removable)
### AT&T/NCR	39 2 or 4 MB (non-removable)
### AT&T/NCR	40 4 MB (non-removable)
### AT&T/NCR	41 4 MB (non-removable)
### AT&T/NCR	42 1 MB (non-removable)
### ATI Technologies	1 2 MB (non-removable)
### Axil Computer	1 64 MB (removable)
### Axil Computer	2 32 or 64 MB (removable)
### Axil Computer	3 32 or 64 MB (removable)
### Brother	3 2 MB (non-removable)
### Brother	4 2 MB (non-removable)
### Brother	5 1 MB (non-removable)
### Brother	6 2 MB (non-removable)
### Brother	7 1 MB (non-removable)
### Canon	2 8 MB (non-removable)
### Canon	3 8 MB (removable)
### Canon	4 8 MB (removable)
### Canon	5 8 MB (removable)

Sheet1

### Canon	6 4 MB (non-removable)
### Canon	7 4 MB (removable)
### Canon	8 8 MB (non-removable)
### Canon	9 8 MB (removable)
### Canon	10 4 or 8 MB (non-removable)
### Canon	11 4 MB (non-removable)
### Canon	12 4 MB (non-removable)
### Canon	13 4 MB (non-removable)
### Canon	14 2 MB (non-removable)
### Canon	15 2 MB (non-removable)
### Canon	16 1.5 MB (non-removable)
### Canon	17 .512 MB (non-removable)
### Canon	18 .512 MB (non-removable)
### Canon	20 1 MB (non-removable)
### Canon	21 1 MB (non-removable)
### Canon	22 2 MB (non-removable)
### Canon	24 4 MB (non-removable)
### Cisco	1 4 or 8 MB (removable) "main" system memory
### Cisco	2 0 or 2 MB (non-removable) + 0, 4, or 8MB removable DRAM+
### Compaq	1 2, 4 or 8 MB (removable)
### Compaq	2 2, 8, 32 MB (removable)
### Compaq	3 64 or 128 MB (removable)
### Compaq	4 64 MB (removable)
### Compaq	5 64 MB (removable)
### Compaq	6 16 or 32 MB (removable)
### Compaq	7 32 MB (removable)
### Compaq	8 16 MB (non-removable)
### Compaq	9 16 MB (non-removable)
### Compaq	10 8 MB (removable)
### Compaq	11 16 MB (non-removable)
### Compaq	12 8 MB (non-removable) plus
### Compaq	13 16 MB (non-removable)
### Compaq	14 16 MB (non-removable) +
### Compaq	15 8 or 16 MB (non-removable)
### Compaq	16 8 MB (non-removable)
### Compaq	17 8 MB (non-removable)
### Compaq	18 16 or 32 MB (removable)
### Compaq	19 16 MB (removable) on the system memory board
### Compaq	20 8 or 16 MB (removable) on system memory board.
### Compaq	21 8 MB (non-removable) on CPU board
### Compaq	22 4 MB (non-removable) on CPU board, plus
### Compaq	23 4 MB (non-removable) on CPU board
### Compaq	24 4 or 8 MB (removable)
### Compaq	25 4 or 8 MB (non-removable)
### Compaq	26 16 MB (removable) system memory
### Compaq	27 8 MB (non-removable) system memory
### Compaq	28 8 or 16 MB (removable) system memory
### Compaq	29 8 or 16 MB (removable) system memory
### Compaq	30 8 or 16 MB (removable) system memory

Sheet1

### Compaq	31 8 or 16 MB (removable) system memory
### Compaq	32 8 or 16 MB (removable) system memory
### Compaq	33 8 MB (non-removable)
### Compaq	34 4 MB (removable)
### Compaq	35 4 MB (non-removable)
### Compaq	36 4 MB (removable) (older versions) or
### Compaq	37 2 or 4 MB (removable)
### Compaq	38 4 MB (non-removable)
### Compaq	39 4 MB (non-removable)
### Compaq	40 8 MB (non-removable) +
### Compaq	41 8 MB (non-removable) +
### Compaq	42 8 MB (non-removable) system memory
### Compaq	43 8 MB (non-removable)
### Compaq	44 8 MB (non-removable)
### Compaq	45 8 MB (removable)
### Compaq	46 8 MB (non-removable)
### Compaq	47 8 MB (non-removable) system memory
### Compaq	48 8 MB (non-removable)
### Compaq	49 8 MB (non-removable)
### Compaq	50 8 MB (non-removable)
### Compaq	51 4 MB (non-removable) plus
### Compaq	52 4 MB (non-removable)
### Compaq	53 8 MB (removable)
### Compaq	54 4 MB (non-removable)
### Compaq	55 4 MB (non-removable)
### Compaq	56 4 MB (non-removable) plus
### Compaq	57 16 or 32 MB (removable) system memory
### Compaq	58 16 MB (removable) system memory
### Compaq	59 16 MB (removable) system memory
### Compaq	60 8,16,32 MB (removable) system memory
### Compaq	61 8 or 16 MB (removable) system memory
### Compaq	62 8 or 16 MB (removable) system memory
### Compaq	63 8 or 16 MB (removable) system memory
### Compaq	64 8 or 16 MB (removable) system memory
### Compaq	65 8 or 16 MB (removable)
### Compaq	66 8 MB (non-removable) system memory
### Compaq	67 16 MB (non-removable)
### Compaq	68 8 MB (non-removable)
### Compaq	69 8 MB (non-removable)
### Compaq	70 16 or 32 MB (removable) system memory
### Compaq	71 8 or 16 MB (non-removable)
### Compaq	72 8 or 16 MB (non-removable)
### Compaq	73 8 MB (non-removable) system memory
### Compaq	74 4 MB (non-removable) + 0 or 4 removable = 4 or 8MB
### Compaq	75 4 or 8 MB (non-removable) on standard CPU card
### Compaq	76 4 MB (non-removable) system memory
### Compaq	77 8 MB (non-removable)
### Compaq	78 4 MB (non-removable)
### Compaq	79 4 MB (non-removable)

Sheet1

### Compaq	80 4 MB (non-removable)
### Compaq	81 1 MB (non-removable) on standard 1MB memory board
### Compaq	82 1 or 4 MB (non-removable)
### Compaq	84 2 MB (removable)
### Compaq	85 1 MB (non-removable) on system board, plus
### Compaq	86 2 MB (removable)
### Compaq	87 1 MB (removable)
### Compaq	88 1 MB (non-removable)
### Compaq	89 1 MB (non-removable) and sometimes
### Compaq	90 .640 MB (non-removable)
### Compaq	91 4 MB (removable)
### Compaq	93 .640 MB (non-removable)
### Compaq	94 8 or 16 MB (non-removable)
### Compaq	95 8 MB (non-removable)
### Compaq	96 8 or 16 MB (non-removable)
### Compaq	97 4 MB (non-removable)
### Compaq	98 4 or 8 MB (non-removable)
### Compaq	99 4 MB (non-removable)
### Compaq	100 2 or 4 MB (non-removable)
### Compaq	101 2 MB (non-removable)
### Compaq	102 2 MB (non-removable)
### Compaq	105 4 MB (non-removable)
### Compaq	106 8 MB (non-removable)
### Compaq	107 4 MB (non-removable)
### Compaq	108 4 MB (non-removable)
### Compaq	109 4 MB (non-removable)
### Compaq	110 4 MB (non-removable) with Contura 3/25, and 3/25c
### Compaq	111 2 MB (non-removable)
### Compaq	112 .640 MB (non-removable)
### Data General	2 8 MB (removable)
### Data General	3 8 MB (removable)
### Data General	4 8 MB (removable)
### Data General	5 32 MB (removable)
### Data General	6 16 MB (removable)
### Dataproducts	1 8 MB (non-removable)
### Dataproducts	2 12 MB (non-removable)
### Dataproducts	3 36 MB (non-removable)
### Dataproducts	4 4 MB (non-removable)
### Dell	2 4 MB (removable)
### Dell	3 4 MB (removable)
### Dell	4 32 MB (removable)
### Dell	5 16 MB (removable)
### Dell	6 8 MB (removable)
### Dell	7 8 MB (removable)
### Dell	8 16 MB (removable)
### Dell	9 8 MB (removable)
### Dell	10 8 MB (removable)
### Dell	11 16 MB (removable)
### Dell	12 4 MB (removable)

Sheet1

### Dell	14 4 MB (removable)
### Dell	16 8 or 16 MB (removable)
### Dell	17 8 or 16 MB (removable)
### Dell	20 16 or 32 MB (removable)
### Dell	21 8 or 16 MB (removable)
### Dell	22 8 MB (removable)
### Dell	23 8 MB (removable)
### Dell	24 8 MB (removable)
### Dell	25 8 MB (removable)
### Dell	26 4 MB (removable)
### Dell	27 4 MB (removable)
### Dell	28 4 MB (removable)
### Dell	29 2 MB (removable)
### Dell	30 4 MB (removable)
### Dell	31 8 MB (removable)
### Dell	32 2 MB (removable)
### Dell	33 4 MB (removable)
### Dell	34 4 MB (removable)
### Dell	35 4 MB (removable)
### Dell	39 2 MB (removable)
### Dell	40 1 MB (removable)
### Dell	42 2 MB (removable)
### Dell	43 1 MB (removable) on current models
### Dell	44 1 MB (removable)
### Dell	45 1 MB (removable)
### Dell	46 4 MB (non-removable)
### Dell	47 2 MB (non-removable)
### Dell	48 2 MB (non-removable)
### Dell	49 4 MB (non-removable)
### Dell	50 1 MB (non-removable)
### Dell	51 1 MB (removable) or
### Dell	52 8 MB (non-removable)
### Dell	53 8 MB (non-removable) plus
### Dell	54 4 MB (non-removable) plus
### Dell	55 4 MB (non-removable) plus
### Dell	56 4 MB (non-removable)
### Dell	57 4 MB (non-removable)
### Diamond	1 2 MB (non-removable)
### Diamond	2 2 MB (non-removable)
### Digital	3 32 - 256 MB (removable)
### Digital	4 32 - 256 MB (removable)
### Digital	5 32 MB (removable)
### Digital	6 16 MB (removable)
### Digital	7 32 or 64 MB (removable)
### Digital	8 32 or 64 MB (removable)
### Digital	9 16 or 32 MB (removable)
### Digital	10 16 or 32 MB (removable)
### Digital	12 64 MB (removable)
### Digital	13 64 MB (removable)

Sheet1

### Digital	14 64 MB (removable)
### Digital	15 32 MB (removable)
### Digital	16 32 or 64 MB (removable)
### Digital	17 32 or 64 MB (removable)
### Digital	18 16 or 32 MB (removable)
### Digital	19 16 or 64 MB (removable)
### Digital	20 8 MB (removable)
### Digital	21 8 MB (non-removable)
### Digital	24 64 MB (removable)
### Digital	25 8 MB (removable)
### Digital	26 8 MB (removable)
### Digital	27 8 MB (removable)
### Digital	28 8 MB (non-removable)
### Digital	29 4 MB (removable)
### Digital	30 16 MB (removable) on model# DV-41MTI-C9, or
### Digital	31 16 MB (removable)
### Digital	32 8 MB (non-removable)
### Digital	33 8 MB (removable)
### Digital	34 8 MB (removable)
### Digital	37 4 MB (removable)
### Digital	42 16 MB (removable)
### Digital	44 32 MB (removable)
### Digital	45 16 MB (removable)
### Digital	46 16 MB (removable)
### Digital	47 8 MB (removable)
### Digital	48 16 MB (removable)
### Digital	49 16 or 32 MB (removable)
### Digital	50 8 or 16 MB (removable)
### Digital	51 8 MB (removable)
### Digital	52 16 MB (removable)
### Digital	53 8 or 16 MB (removable)
### Digital	54 8 MB (removable)
### Digital	55 8 MB (removable)
### Digital	56 8 MB (removable)
### Digital	57 8 MB (removable)
### Digital	58 8 MB (removable)
### Digital	59 8 MB (non-removable) plus
### Digital	60 8 MB (removable)
### Digital	61 4 or 8 MB (removable)
### Digital	62 4 MB (removable)
### Digital	63 4 MB (removable)
### Digital	64 4 MB (removable)
### Digital	65 4 MB (non-removable)
### Digital	66 4 MB (removable)
### Digital	67 4 MB (removable)
### Digital	68 8 MB (non-removable)
### Digital	71 8 or 16 MB (removable)
### Digital	72 8 MB (non-removable)
### Digital	73 4 or 8 MB (removable)

Sheet1

### Digital	74 4 MB (non-removable) plus
### Digital	75 8 MB (non-removable)
### Digital	76 8 MB (non-removable)
### Digital	77 8 MB (non-removable)
### Digital	78 4 MB (non-removable)
### Digital	79 4 MB (non-removable)
### Digital	80 1 MB (removable) on DEC standard memory card
### Digital	81 4 MB (removable)
### Digital	82 4 MB (removable)
### Digital	83 4 MB (removable)
### Digital	84 4 MB (removable)
### Digital	85 1 MB (non-removable) on system board
### Digital	86 4 MB (removable)
### Digital	87 2 MB (non-removable)
### Digital	88 2 MB (non-removable)
### Epson	1 4 MB (removable)
### Epson	2 4 MB (non-removable)
### Epson	6 8 MB (removable)
### Epson	7 4 or 8 MB (removable)
### Epson	8 4 or 8 MB (removable)
### Epson	10 4 MB (removable)
### Epson	11 1 or 2 MB (removable)
### Epson	12 2 MB (non-removable)
### Epson	13 1 or 2 MB (non-removable)
### Epson	14 1 MB (non-removable) on older systems,
### Epson	16 4 MB (non-removable)
### Epson	17 2 MB (non-removable)
### Epson	18 .640 MB (non-removable)
### Epson	19 1 MB (non-removable)
### Epson	20 5 MB (non-removable)
### Epson	25 8 MB (non-removable)
### Epson	26 4 or 8 MB (non-removable) plus
### Epson	27 4 MB (non-removable)
### Epson	30 4 MB (non-removable)
### Epson	31 2 MB (non-removable) plus
### Epson	32 4 MB (non-removable)
### Epson	34 0 or 4 MB (removable)
### Epson	35 1 MB (non-removable) on system board
### Epson	37 .512 MB (non-removable)
### Epson	38 .512 MB (non-removable)
### Epson	39 2 MB (non-removable)
### Epson	40 2 MB (non-removable)
### Epson	41 .512 MB (non-removable)
### Epson	42 .512 MB (non-removable)
### Epson	43 1 MB (non-removable)
### Epson	44 .512 MB (non-removable)
### Everex	1 4 MB (non-removable)
### Everex	2 2 MB (non-removable)
### Everex	3 1 MB (non-removable)

Sheet1

### Everex	4 N/A
### Fujitsu	1 8 or 16 MB (removable)
### Gateway	1 32 or 64 MB (removable)
### Gateway	2 16 MB (removable)
### Gateway	3 8 or 16 MB (removable)
### Gateway	4 8 or 16 MB (removable)
### Gateway	5 4 or 8 MB (removable)
### Hewlett-Packard	2 32 MB (removable)
### Hewlett-Packard	3 64 or 128 MB (removable)
### Hewlett-Packard	4 64 or 128 MB (removable)
### Hewlett-Packard	5 128 MB (removable)
### Hewlett-Packard	6 128 MB (removable)
### Hewlett-Packard	7 32 MB (removable)
### Hewlett-Packard	8 64 MB (removable)
### Hewlett-Packard	9 64 MB (removable)
### Hewlett-Packard	10 64 MB (removable)
### Hewlett-Packard	11 32 MB (removable)
### Hewlett-Packard	12 16 MB (removable)
### Hewlett-Packard	13 32 MB (removable)
### Hewlett-Packard	14 32 MB (removable)
### Hewlett-Packard	15 32 MB (removable)
### Hewlett-Packard	17 64 MB (removable) on standard memory board
### Hewlett-Packard	18 64 MB (removable) on standard memory board
### Hewlett-Packard	19 32 or 64 MB (removable)
### Hewlett-Packard	21 64 MB (removable)
### Hewlett-Packard	22 16 or 32 MB (removable)
### Hewlett-Packard	23 16 MB (non-removable) plus
### Hewlett-Packard	24 16 MB (removable)
### Hewlett-Packard	25 32 MB (removable)
### Hewlett-Packard	26 16 or 32 MB (removable)
### Hewlett-Packard	27 32 MB (removable)
### Hewlett-Packard	28 16 MB (removable)
### Hewlett-Packard	29 16 or 32 MB (removable) system memory
### Hewlett-Packard	30 16 MB (removable) system memory
### Hewlett-Packard	31 16 MB (removable)
### Hewlett-Packard	32 16 MB (removable)
### Hewlett-Packard	33 16 MB (removable)
### Hewlett-Packard	34 16 MB (removable)
### Hewlett-Packard	35 8 MB (removable)
### Hewlett-Packard	36 2 MB (non-removable) plus
### Hewlett-Packard	37 8 MB (removable)
### Hewlett-Packard	38 4 MB (removable)
### Hewlett-Packard	39 8 MB (removable)
### Hewlett-Packard	40 8 MB (removable)
### Hewlett-Packard	42 8 MB (removable)
### Hewlett-Packard	45 32 or 64 MB (removable)
### Hewlett-Packard	46 96 MB (removable)
### Hewlett-Packard	47 64 MB (removable)
### Hewlett-Packard	48 64 MB (removable)

Sheet1

#### Hewlett-Packard	49 32 MB (removable)
#### Hewlett-Packard	50 64 MB (removable)
#### Hewlett-Packard	51 48 MB (removable)
#### Hewlett-Packard	52 32 MB (removable)
#### Hewlett-Packard	53 24 MB (removable)
#### Hewlett-Packard	54 4 MB (non-removable)
#### Hewlett-Packard	55 4 MB (non-removable) on processor board
#### Hewlett-Packard	56 6 MB (non-removable) on processor board
#### Hewlett-Packard	57 64 or 128 MB (removable)
#### Hewlett-Packard	58 32 or 64 MB (removable)
#### Hewlett-Packard	59 16 MB (removable)
#### Hewlett-Packard	60 8 MB (non-removable)
#### Hewlett-Packard	61 16 MB (removable)
#### Hewlett-Packard	62 16 MB (removable)
#### Hewlett-Packard	65 16 or 32 MB (removable)
#### Hewlett-Packard	66 8 MB (removable)
#### Hewlett-Packard	67 4 or 8 MB (removable)
#### Hewlett-Packard	68 32 MB (removable) system memory
#### Hewlett-Packard	69 16 MB (removable) system memory
#### Hewlett-Packard	70 8 or 16 MB (removable)
#### Hewlett-Packard	71 8 MB (removable)
#### Hewlett-Packard	72 8 or 16 MB (removable)
#### Hewlett-Packard	73 8 MB (removable) system memory
#### Hewlett-Packard	74 4 or 8 MB (removable)
#### Hewlett-Packard	75 16 or 32 MB (removable) system memory
#### Hewlett-Packard	76 16 or 32 MB (removable) system memory
#### Hewlett-Packard	77 8 or 16 MB (removable) system memory
#### Hewlett-Packard	78 8 or 16 MB (removable) system memory
#### Hewlett-Packard	79 8 MB (removable) system memory
#### Hewlett-Packard	80 8 MB (removable)
#### Hewlett-Packard	81 4 or 8 MB (removable)
#### Hewlett-Packard	82 4 MB (removable)
#### Hewlett-Packard	83 8 or 16 MB (removable) system memory
#### Hewlett-Packard	84 4 or 8 MB (removable)
#### Hewlett-Packard	85 4 or 8 MB (removable)
#### Hewlett-Packard	86 16 or 32 MB (removable)
#### Hewlett-Packard	87 4 or 8 MB (removable)
#### Hewlett-Packard	88 8 or 16 MB (removable) system memory
#### Hewlett-Packard	89 4 or 8 MB (removable)
#### Hewlett-Packard	90 4 or 16 MB (removable) system memory (DRAM);
#### Hewlett-Packard	91 4 MB (removable) system memory (DRAM);
#### Hewlett-Packard	92 4 MB (removable) system memory (DRAM),
#### Hewlett-Packard	93 2 MB (removable)
#### Hewlett-Packard	94 4 MB (removable) system memory (DRAM),
#### Hewlett-Packard	95 4 MB (removable)
#### Hewlett-Packard	96 4 MB (removable)
#### Hewlett-Packard	97 4 MB (removable)
#### Hewlett-Packard	98 2 or 4 MB (removable)
#### Hewlett-Packard	99 4 MB (removable) system memory (DRAM),

Sheet1

### Hewlett-Packard	100 2 MB (removable) system memory (DRAM),
### Hewlett-Packard	101 2 MB (removable) system memory (DRAM),
### Hewlett-Packard	102 1 MB (removable)
### Hewlett-Packard	103 1 MB (removable)
### Hewlett-Packard	104 1 MB (removable)
### Hewlett-Packard	105 1 MB (non-removable)
### Hewlett-Packard	107 8 or 16 MB (removable)
### Hewlett-Packard	108 4 MB (non-removable) plus
### Hewlett-Packard	109 8 MB (removable)
### Hewlett-Packard	110 8 MB (non-removable)
### Hewlett-Packard	112 4 MB (non-removable)
### Hewlett-Packard	113 8 or 16 MB (removable)
### Hewlett-Packard	114 4 or 8 MB (removable)
### Hewlett-Packard	115 8 MB (non-removable)
### Hewlett-Packard	116 8 MB (non-removable)
### Hewlett-Packard	117 4 MB (non-removable)
### Hewlett-Packard	118 4 MB (non-removable)
### Hewlett-Packard	119 2 MB (non-removable) plus
### Hewlett-Packard	120 2 MB (non-removable)
### Hewlett-Packard	121 1 MB (non-removable) on model F1060
### Hewlett-Packard	122 1 MB (non-removable)
### Hewlett-Packard	123 1 or .512 MB (non-removable)
### Hewlett-Packard	124 20 MB (non-removable)
### Hewlett-Packard	125 36 MB (non-removable)
### Hewlett-Packard	126 8 MB (non-removable)
### Hewlett-Packard	127 12 MB (non-removable)
### Hewlett-Packard	128 4 MB (non-removable)
### Hewlett-Packard	129 2 MB (non-removable) plus
### Hewlett-Packard	130 2 MB (non-removable)
### Hewlett-Packard	131 3 MB (non-removable)
### Hewlett-Packard	132 1 MB (non-removable)
### Hewlett-Packard	133 12 MB (non-removable)
### Hewlett-Packard	134 4 MB (non-removable)
### Hewlett-Packard	135 2 MB (non-removable) plus
### Hewlett-Packard	136 2 MB (non-removable)
### Hewlett-Packard	137 6 MB (non-removable)
### Hewlett-Packard	138 2 MB (non-removable)
### Hewlett-Packard	139 2 MB (non-removable) plus
### Hewlett-Packard	140 2 MB (non-removable)
### Hewlett-Packard	141 2 MB (non-removable)
### Hewlett-Packard	142 1 MB (non-removable)
### Hewlett-Packard	143 1 MB (non-removable)
### Hewlett-Packard	145 1 MB (non-removable)
### Hewlett-Packard	146 1 MB (non-removable)
### Hewlett-Packard	147 .640 MB (non-removable)
### Hewlett-Packard	148 .512 MB (non-removable)
### Hewlett-Packard	149 .512 MB (non-removable)
### Hewlett-Packard	151 5 MB (non-removable)
### Hewlett-Packard	152 5 MB (non-removable) plus

Sheet1

#### Hewlett-Packard	153 4 MB (non-removable) plus
#### Hewlett-Packard	154 4 MB (non-removable)
#### Hewlett-Packard	155 4 MB (non-removable)
#### Hewlett-Packard	156 2 MB (non-removable)
#### Hewlett-Packard	157 4 MB (non-removable)
#### Hewlett-Packard	159 4 MB (non-removable)
#### Hewlett-Packard	160 4 MB (non-removable)
#### Hewlett-Packard	161 4 MB (non-removable)
#### Hewlett-Packard	162 4 MB (non-removable)
#### Hewlett-Packard	163 2 MB (non-removable)
#### Hewlett-Packard	164 2 MB (non-removable) (6MB on postscript versions)
#### Hitachi	1 8 MB (non-removable)
#### IBM	1 4,8,16,32 MB (removable)
#### IBM	2 2 MB (removable)
#### IBM	3 4 or 8 MB (removable)
#### IBM	4 2,4,8 MB (removable) or
#### IBM	8 64 or 128 MB (removable)
#### IBM	9 64 or 128 MB (removable)
#### IBM	10 64 MB (removable)
#### IBM	11 64 or 128 MB (removable)
#### IBM	12 32 MB (removable)
#### IBM	13 32 MB (removable)
#### IBM	14 16 or 32 MB (removable)
#### IBM	15 64 MB (removable)
#### IBM	16 16 or 32 MB (removable)
#### IBM	17 8/16/32 MB (removable) on standard memory card(s)
#### IBM	18 16/32/64 MB (removable) on standard memory card(s).
#### IBM	19 16 MB (removable) on standard memory card(s)
#### IBM	20 16/32 MB (removable) on standard memory card(s)
#### IBM	21 16 MB (removable) on standard memory card(s)
#### IBM	22 64 or 128 MB (non-removable) on the MR2 or MR4 memory ca
#### IBM	23 16 MB (removable)
#### IBM	24 16 MB (removable) (ECC Memory)
#### IBM	25 16 MB (removable) (ECC Memory)
#### IBM	26 32 MB (removable)
#### IBM	27 16 MB (removable)
#### IBM	28 16 or 32 MB (removable)
#### IBM	30 8 or 32 MB (removable)
#### IBM	31 6 MB (non-removable)
#### IBM	32 4 MB (non-removable)
#### IBM	33 2 MB (removable) system DRAM
#### IBM	34 .512 MB (non-removable) system DRAM
#### IBM	35 64 or 128 MB (removable)
#### IBM	38 32 MB (removable)
#### IBM	40 16 or 32 MB (removable)
#### IBM	41 16 MB (removable)
#### IBM	42 16 MB (removable)
#### IBM	43 8 MB (removable)
#### IBM	44 16 MB (removable)

Sheet1

### IBM	45 16 MB (removable)
### IBM	46 4 or 8 MB (removable)
### IBM	47 8 MB (removable)
### IBM	48 4 or 8 MB (removable)
### IBM	49 8 MB (removable)
### IBM	50 8 MB (removable)
### IBM	51 16 or 32 MB (removable)
### IBM	52 16 or 32 MB (removable) system memory
### IBM	53 16 or 32 MB (removable)
### IBM	54 16 or 32 MB (removable)
### IBM	55 8 or 16 MB (removable) system memory
### IBM	56 32 MB (removable) system memory
### IBM	57 16 or 32 MB (removable) system memory
### IBM	58 16 or 32 MB (removable)
### IBM	59 8 or 16 MB (removable) system memory
### IBM	60 8 or 16 MB (removable) system memory
### IBM	61 4 or 8 MB (removable)
### IBM	62 8 or 16 MB (removable)
### IBM	63 4 or 8 MB (non-removable)
### IBM	64 2 MB (removable)
### IBM	65 2 MB (removable)
### IBM	66 1 MB (removable)
### IBM	67 4 MB (removable)
### IBM	68 8 MB (removable)
### IBM	69 8 MB (removable)
### IBM	70 2 or 4 MB (removable)
### IBM	71 2 or 4 MB (removable)
### IBM	72 8 MB (removable)
### IBM	73 2 or 4 MB (removable)
### IBM	74 4 MB (removable)
### IBM	75 1 MB (non-removable)
### IBM	76 4 or 8 MB (removable)
### IBM	77 4 or 8 MB (removable)
### IBM	78 2 MB (removable)
### IBM	79 1 MB (removable)
### IBM	80 2 MB (removable)
### IBM	82 .512 MB (removable) original models
### IBM	83 .512 MB (removable) original models
### IBM	84 8 or 16 MB (removable)
### IBM	85 4 or 8 MB (removable) system memory
### IBM	86 4 or 8 MB (removable)
### IBM	87 4 or 8 MB (removable)
### IBM	88 4 MB (removable)
### IBM	89 4 or 8 MB (removable)
### IBM	90 4, 8, 16 MB (removable)
### IBM	92 2 MB (non-removable)
### IBM	94 16 or 32 MB (removable)
### IBM	96 8 or 16 MB (removable) system memory
### IBM	97 8 MB (removable)

Sheet1

### IBM	98 8 MB (removable)
### IBM	99 4 MB (removable)
### IBM	100 4 MB (removable)
### IBM	101 4 MB (non-removable)
### IBM	102 4 MB (non-removable)
### IBM	103 4 MB (non-removable)
### IBM	104 4 or 8 MB (removable)
### IBM	105 2 or 4 MB (removable)
### IBM	106 2 MB (removable) submodels 461, 451, 452, or
### IBM	107 4 or 8 MB (removable)
### IBM	108 4 MB (removable)
### IBM	109 2, 4 or 8 MB (removable)
### IBM	110 8 MB (removable)
### IBM	111 4 MB (removable)
### IBM	112 2 MB (removable)
### IBM	113 2 MB (non-removable)
### IBM	114 2 MB (non-removable)
### IBM	115 .512 MB (non-removable)
### IBM	116 N/A
### IBM	117 8 MB (removable)
### IBM	118 4 MB (removable)
### IBM	119 2 MB (removable)
### IBM	122 8 or 16 MB (non-removable)
### IBM	123 8 MB (non-removable)
### IBM	124 8 MB (non-removable)
### IBM	125 8 MB (non-removable)
### IBM	126 4 MB (non-removable)
### IBM	127 4 MB (non-removable)
### IBM	128 4 or 8 MB (non-removable)
### IBM	129 4 MB (non-removable)
### IBM	130 4 MB (non-removable)
### IBM	131 4 or 8 MB (non-removable)
### IBM	132 4 MB (non-removable)
### IBM	133 4 MB (non-removable)
### IBM	134 4 MB (non-removable)
### IBM	135 8 MB (non-removable)
### IBM	136 8 MB (non-removable)
### IBM	137 4 MB (non-removable)
### IBM	138 4 MB (non-removable)
### IBM	139 4 MB (non-removable)
### IBM	140 4 MB (non-removable)
### IBM	141 2 MB (non-removable) plus
### IBM	142 4 MB (non-removable)
### IBM	143 2 MB (non-removable)
### IBM	144 2 MB (non-removable)
### IBM	145 2 MB (non-removable)
### IBM	146 2 MB (non-removable)
### IBM	147 4 MB (non-removable)
### IBM	148 2 MB (non-removable)

Sheet1

### IBM	150 2 MB (non-removable)
### IBM	151 2 MB (non-removable)
### IBM	152 2 MB (non-removable)
### IBM	153 2 MB (non-removable)
### IBM	154 4 or 12 MB (non-removable)
### IBM	155 4 MB (non-removable)
### Intel	1 8 MB (removable)
### Intel	2 8 MB (removable)
### Intel	3 8 MB (removable)
### Kyocera	1 1 MB (removable)
### Kyocera	3 2 MB (non-removable)
### Lexmark	1 4 MB (non-removable)
### Lexmark	2 4 MB (removable)
### Lexmark	3 2 MB (non-removable) +
### Lexmark	4 2 or 4 MB (removable)
### Lexmark	5 1 MB (non-removable)
### Lexmark	6 1 MB (non-removable)
### Lexmark	7 512KB MB (non-removable)
### Lexmark	8 .512 MB (non-removable)
### Lexmark	9 2 MB (non-removable)
### Lexmark	10 2 MB (removable)
### Lexmark	11 .512 MB (non-removable)
### Lexmark	12 .512 MB (non-removable)
### Lexmark	13 2,4,8,16 MB (removable)
### Lexmark	14 2, 4, or 8 MB (removable)
### Lexmark	15 1 MB (non-removable)
### Matrox	1 2 MB (non-removable)
### Matrox	2 4 MB (non-removable)
### MICRON	9 16 MB (non-removable)
### NCD	1 6 MB (removable)
### NCD	2 4 MB (removable)
### NCD	3 4 MB (non-removable)
### NCD	4 1 MB (removable) plus
### NCD	5 1 or 4 MB (non-removable) plus
### NCD	7 8 MB (non-removable)
### NEC	1 32 or 64 MB (removable)
### NEC	3 16 MB (removable)
### NEC	4 16 MB (removable)
### NEC	7 16 MB (removable)
### NEC	8 16 MB (removable)
### NEC	9 8 MB (removable)
### NEC	10 8 MB (removable)
### NEC	11 4 MB (removable)
### NEC	12 4 or 8 MB (removable)
### NEC	13 16 or 32 MB (removable)
### NEC	14 8 or 16 MB (removable)
### NEC	15 8 MB (removable)
### NEC	16 4 MB (removable)
### NEC	17 4 MB (removable)

Sheet1

### NEC	18 16 or 32 MB (removable)
### NEC	19 8 or 16 MB (removable)
### NEC	20 8 or 16 MB (removable)
### NEC	21 8 MB (non-removable)
### NEC	22 8 or 16 MB (removable)
### NEC	23 8 or 16 MB (removable)
### NEC	24 4 or 8 MB (removable)
### NEC	25 8 MB (non-removable)
### NEC	26 4 MB (non-removable)
### NEC	27 4 MB (removable)
### NEC	29 2 MB (non-removable)
### NEC	31 4 MB (non-removable) on system board
### NEC	32 4 MB (removable)
### NEC	33 4 MB (removable) ;
### NEC	34 2 or 8 MB (non-removable) on standard memory card
### NEC	35 2 or 8 MB (non-removable)
### NEC	36 2 MB (non-removable)
### NEC	38 2 MB (non-removable)
### NEC	39 2 MB (non-removable)
### NEC	40 2 MB (non-removable)
### NEC	41 1 MB (non-removable)
### NEC	42 1 MB (non-removable)
### NEC	43 16 MB (non-removable)
### NEC	44 8 MB (non-removable)
### NEC	45 8 MB (non-removable)
### NEC	46 8 or 16 MB (non-removable)
### NEC	47 4 or 8 MB (non-removable)
### NEC	48 8 MB (non-removable)
### NEC	49 4 MB (non-removable)
### NEC	50 4 MB (non-removable)
### NEC	51 4 MB (non-removable)
### NEC	52 4 MB (non-removable)
### NEC	53 4 MB (non-removable)
### NEC	54 4 or 8 MB (non-removable)
### NEC	56 2 MB (non-removable)
### NEC	57 2 MB (non-removable)
### NEC	58 2 MB (non-removable)
### NEC	61 2 MB (non-removable)
### NEC	62 1 MB (non-removable)
### NEC	64 1 MB (non-removable)
### NEC	65 1 MB (non-removable)
### NEC	67 2 MB (non-removable)
### NEC	69 1 MB (removable) plus
### NEC	70 2 MB (non-removable)
### Okidata	2 2 MB (non-removable)
### Okidata	3 2 MB (non-removable)
### Okidata	4 2 MB (non-removable)
### Okidata	5 .512 MB (non-removable)
### Okidata	6 1 MB (non-removable)

Sheet1

#### Okidata	7 2 MB (non-removable)
#### Okidata	8 2.5 MB (non-removable) or
#### Okidata	9 1 or 2 MB (non-removable)
#### Okidata	10 1 MB (non-removable) plus
#### Okidata	12 .512 MB (non-removable)
#### Okidata	13 .512 MB (non-removable)
#### Packard Bell	1 8 or 16 MB (removable)
#### Packard Bell	2 8 MB (non-removable) +
#### Packard Bell	3 8 MB (non-removable)
#### Packard Bell	4 4 MB (non-removable) +
#### Panasonic	2 8 or 16 MB (non-removable)
#### Panasonic	3 8 or 16 MB (non-removable)
#### Panasonic	4 4 or 8 MB (non-removable)
#### Panasonic	5 4 MB (non-removable)
#### Panasonic	6 4 MB (non-removable)
#### Panasonic	7 4 MB (non-removable)
#### Panasonic	8 4 MB (non-removable)
#### Panasonic	9 2 MB (non-removable)
#### Panasonic	10 1 MB (non-removable)
#### Panasonic	11 .640 MB (non-removable)
#### Panasonic	12 2 MB (non-removable)
#### Panasonic	13 .512 MB (non-removable)
#### Panasonic	14 1 MB (non-removable)
#### Panasonic	15 2 MB (non-removable)
#### Panasonic	16 .512 MB (non-removable)
#### Panasonic	17 1 MB (non-removable)
#### Panasonic	18 .512 MB (non-removable)
#### QMS	1 12,24,28, MB (removable)
#### Radius	1 0 or 8 MB (removable)
#### Ricoh	1 1 MB (non-removable) on system board
#### Samsung	1 8 MB (non-removable)
#### Samsung	2 8 MB (non-removable)
#### Samsung	3 4 MB (non-removable)
#### Samsung	4 4 MB (non-removable)
#### Sharp	1 8 or 16 MB (non-removable)
#### Sharp	2 8 MB (removable)
#### Sharp	3 4 or 8 MB (removable)
#### Sharp	4 2 MB (non-removable)
#### Sharp	5 4 MB (non-removable)
#### Sharp	6 4 MB (non-removable)
#### Sharp	7 4 MB (non-removable)
#### Sharp	8 2 MB (non-removable)
#### Sharp	11 8 MB (non-removable)
#### Sharp	12 4 MB (non-removable)
#### Sharp	13 .512 MB (non-removable)
#### Sharp	15 1 MB (non-removable)
#### Siemens Nixdorf	1 8 MB (removable) system memory
#### Siemens Nixdorf	2 8 MB (non-removable)
#### Siemens Nixdorf	3 8 MB (non-removable)

Sheet1

### Siemens Nixdorf	4 4 MB (non-removable)
### Siemens Nixdorf	5 4 MB (non-removable)
### Silicon Graphics	1 64 MB (removable)
### Silicon Graphics	2 8 MB (removable)
### Silicon Graphics	3 8 MB (removable) on system board
### Silicon Graphics	4 16 MB (removable)
### Silicon Graphics	6 8 or 16 MB (removable)
### Silicon Graphics	7 32 MB (removable)
### Silicon Graphics	8 16 MB (removable)
### Silicon Graphics	9 32 MB (removable)
### Silicon Graphics	10 32 MB (removable)
### Silicon Graphics	11 16 or 32 MB (removable)
### Silicon Graphics	12 8 or 16 MB (removable)
### Silicon Graphics	13 8 MB (removable)
### Sun	1 64 MB (removable)
### Sun	2 64 MB (removable)
### Sun	3 32 MB (removable)
### Sun	7 64 MB (removable)
### Sun	8 32 or 64 MB (removable)
### Sun	9 32 or 64 MB (removable)
### Sun	10 16 or 32 MB (removable)
### Sun	11 16 or 32 MB (removable)
### Sun	12 32 MB (removable)
### Sun	13 32 MB (removable)
### Sun	15 16 MB (removable) system memory
### Sun	16 16 MB (removable)
### Sun	17 8 MB (removable)
### Sun	18 8 MB (removable)
### Sun	19 8 MB (non-removable)
### Sun	20 8 MB (removable)
### Sun	21 8 MB (removable) on system board
### Sun	22 16 MB (removable)
### Sun	23 8 MB (removable)
### Sun	24 8 MB (removable)
### Tadpole	1 16 MB (removable)
### Tadpole	2 16 MB (removable)
### Tadpole	3 16 MB (removable)
### Tadpole	4 16 MB (removable)
### Tatung	1 32 MB (removable)
### Tatung	2 32 MB (removable)
### Tatung	3 32 MB (removable)
### Tektronix	2 4 MB (non-removable)
### Tektronix	3 4 MB (non-removable) plus
### Tektronix	4 4 MB (non-removable) plus
### Tektronix	7 8 MB (non-removable)
### Tektronix	8 20 MB (removable)
### Tektronix	9 20 MB (removable)
### Tektronix	10 32 MB (removable)
### Tektronix	11 32 MB (removable)

Sheet1

#### Tektronix	12 16 MB (removable)
#### Tektronix	13 8 MB (non-removable)
#### Tektronix	15 5 MB (non-removable)
#### Tektronix	16 8 MB (removable)
#### Tektronix	17 16 MB (non-removable)
#### Tektronix	18 10 MB (non-removable)
#### Tektronix	19 6 MB (non-removable)
#### Tektronix	20 4 MB (non-removable)
#### Tektronix	21 1 MB (non-removable) plus
#### Tektronix	22 6 MB (non-removable)
#### Texas Instruments	1 8 or 16 MB (removable)
#### Texas Instruments	2 8 MB (non-removable)
#### Texas Instruments	3 8 MB (non-removable)
#### Texas Instruments	12 8 MB (non-removable)
#### Texas Instruments	13 8 MB (non-removable)
#### Texas Instruments	14 4 MB (removable)
#### Texas Instruments	15 .512 or 2 MB (non-removable)
#### Texas Instruments	16 3 or 6 MB (non-removable)
#### Texas Instruments	17 2 MB (non-removable)
#### Texas Instruments	18 .512 MB (non-removable) for HPLJII emulation, or
#### Texas Instruments	19 .512 MB (non-removable)
#### Toshiba	2 8 MB (non-removable)
#### Toshiba	3 4 MB (non-removable)
#### Toshiba	6 8 MB (non-removable)
#### Toshiba	7 8 MB (non-removable)
#### Toshiba	8 8 MB (non-removable)
#### Toshiba	9 16 MB (non-removable)
#### Toshiba	10 8 or 16 MB (non-removable)
#### Toshiba	11 16 MB (non-removable)
#### Toshiba	12 8 MB (non-removable)
#### Toshiba	13 16 MB (non-removable)
#### Toshiba	14 8 MB (non-removable)
#### Toshiba	15 8 MB (non-removable)
#### Toshiba	16 4 MB (non-removable)
#### Toshiba	17 4 MB (non-removable)
#### Toshiba	18 8 MB (non-removable)
#### Toshiba	19 4 MB (non-removable)
#### Toshiba	20 2 MB (non-removable)
#### Toshiba	21 4 MB (non-removable)
#### Toshiba	22 8 MB (non-removable)
#### Toshiba	23 4 or 8 MB (non-removable)
#### Toshiba	24 8 MB (non-removable)
#### Toshiba	25 4 MB (non-removable)
#### Toshiba	27 1 MB (non-removable)
#### Toshiba	28 1 MB (non-removable)
#### Toshiba	29 1 MB (non-removable)
#### Toshiba	30 1 MB (non-removable)
#### Toshiba	33 2 MB (non-removable)
#### Toshiba	34 1 MB (non-removable)

Sheet1

### Toshiba	35 4 MB (non-removable)
### Toshiba	36 2 MB (non-removable)
### Toshiba	39 1 MB (non-removable)
### Toshiba	41 4 MB (non-removable)
### Toshiba	43 .512 MB (non-removable)
### WinBook	1 8 or 16 MB (removable)
### WinBook	2 4 OR 8 MB (removable)
### Zenith	1 32 MB (removable)
### Zenith	3 16 MB (removable)
### Zenith	4 16 MB (removable)
### Zenith	5 4,8 or 16 MB (removable)
### Zenith	6 4 or 8 MB (removable)
### Zenith	7 8 or 16 MB (removable)
### Zenith	8 8 MB (non-removable)
### Zenith	9 8 MB (removable)
### Zenith	10 8 MB (removable)
### Zenith	11 8 MB (removable)
### Zenith	12 8 MB (removable)
### Zenith	13 4 or 8 MB (removable)
### Zenith	14 4 MB (removable)
### Zenith	15 4 MB (removable)
### Zenith	16 4 MB (non-removable) soldered on the system board
### Zenith	17 2 MB (non-removable)
### Zenith	18 8 MB (non-removable)
### Zenith	19 4 MB (non-removable)
### Zenith	20 4 MB (non-removable)
### Zenith	21 4 or 8 MB (removable)
### Zenith	22 4 MB (removable)
### Zenith	23 2 or 4 MB (removable)
### Zenith	24 1 or 2 MB (removable)
### Zenith	25 2 MB (removable)
### Zenith	26 .512 MB (non-removable)
### Zenith	27 8 MB (non-removable)
### Zenith	28 8 MB (non-removable)
### Zenith	29 4 MB (non-removable) plus
### Zenith	30 8 MB (non-removable)
### Zenith	31 4 MB (non-removable) plus
### Zenith	34 2 MB (non-removable)
### Zenith	35 4 MB (non-removable) plus
### Zenith	36 4 MB (non-removable) plus
### Zenith	37 2 MB (non-removable) plus
### Zenith	38 4 MB (non-removable)
### Zenith	40 4 MB (non-removable) plus
### Zenith	41 2 MB (non-removable)
### Zenith	42 2 MB (removable) plus
### Zenith	43 2 MB (non-removable)
### Zenith	44 2 MB (non-removable)
### Zenith	47 1 MB (non-removable)
### Zenith	48 1 MB (non-removable)

Sheet1

### Zenith	49.1 MB (non-removable)
### Zenith	51.2 MB (non-removable)

Sheet1

MSTD2,C,56

0 or 4 MB (non-removable) - 0, 4, or 8MB total.

0 or 8 MB (removable) = 8 or 16MB total

4 MB (removable) = 4 or 8MB total.

4 or 16 MB (removable)

MMAX1,C,40

N/A

64 MB

14 MB

16 MB

16 MB

256 MB

256 MB

128 MB

128 MB

128 MB

128 MB

128 MB

128 MB

192 MB

64 MB

128 MB

128 MB

192 MB

96 MB

128 MB

68 MB

64 MB

128 MB

128 MB

64 MB

128 MB

36 MB

64 MB

128 MB

128 MB

36 MB

20 MB

16 MB

12 MB

40 MB

40 MB

32 MB

20 MB

32 MB

256 MB with current Kingston products

128 MB with current Kingston products

96 MB with current Kingston products

96 MB with current Kingston products

256 MB

49 MB

128 MB

96 MB with current Kingston products

96 MB with current Kingston products

Sheet1

	64 MB
	128 MB
	1000 MB with a 64MB module
	52 MB
	128 MB
	128 MB
0 or 4 MB (removable)	17 MB on system board
	33 MB
	36 MB
8 MB (removable)	64 MB
	256 MB with current Kingston products
	256 MB
	256 MB with current Kingston products
plus 8 MB (removable) = 16MB total.	264 MB
0 or 8 MB (removable) = 8 or 16MB total	72 MB
1 MB (non-removable) video memory (VRAM)	256 MB system memory (DRAM)
.512 MB (non-removable) video memory	136 MB system memory
.512 MB (non-removable) video memory	68 MB system memory
1 MB (non-removable) video memory (VRAM)	224 MB system memory (DRAM);
1 MB (non-removable) video memory	128 MB system memory
.512 MB (non-removable) video memory	136 MB system memory
512 MB (non-removable) video memory (VRAM)	68 MB system memory (DRAM);
2 MB (non-removable) video memory	1500 MB system memory
2 MB (non-removable) video memory	512 MB system memory
2 MB (non-removable) video memory	264 MB system memory
2 MB (non-removable) video memory	264 MB system memory
2 MB (non-removable)	264 MB system memory
8 MB (non-removable) = 16MB	264 MB
2 MB (removable) video memory	512 MB system memory
2 MB (removable) video memory	512 MB system memory
1 MB (non-removable) video memory	256 MB system memory
1 MB (non-removable) video memory	136 MB system memory
0 or 8 MB (removable) = 8MB or 16MB total.	72 MB
0 or 8 MB (removable) = 8MB or 16MB total.	72 MB
	64 MB
8 MB (removable) = 16MB total	136 MB
	64 MB
	64 MB
.512 MB (non-removable) video memory	136 MB system memory
.512 MB (non-removable) video memory	68 MB system memory
0 or 4 MB (removable) = 4 or 8MB total.	36 MB
	36 MB
.512 or 1 MB (non-removable) video memory.	132 MB
0 or 4 MB (removable) = 4 or 8MB total.	68 MB
.512 MB (non-removable) video memory	68 MB system memory
0,1, or 4 MB (removable) ; 4, 5 or 8MB total.	68 MB
8 MB (non-removable) = 8 or 16MB total	72 MB
	72 MB
4 MB (removable) = 8MB total.	52 MB

Sheet1

4 MB (removable) on DOS card = 12MB total.
0,1 or 4 MB (removable) ; 4, 5, or 8MB total.

1, 2 or 4 MB (removable) = 2, 3, or 5MB Total

2 MB (removable) - 4MB Total
4 MB (removable) = 8MB total.
4 MB (removable) = 4 or 8MB total.
.512 MB (non-removable) video memory
0 or 4 MB (removable) = 4 or 8MB total; 512KB VRAM

0 or 1 MB (removable) = 4 or 5MB total
.256 MB (non-removable) video memory
0 or 2 MB (removable)
.512 MB (non-removable) video memory

4 MB (removable) = 12MB total.

4 MB (removable) = 7MB total

36 MB
36 MB
52 MB on system board
68 MB
128 MB
128 MB
65 MB
32 MB with current Kingston products
10 MB
52 MB
36 MB
36 MB system memory
36 MB system memory
10 MB
10 MB
36 MB
10 MB system memory
10 MB
10 MB system memory
128 MB
32 MB with current Kingston products
32 MB with current Kingston products
4 MB
40 or 48 MB with current Kingston produc
36 or 40 MB
40 MB
36 MB
32 MB
40 MB
6 MB
32 MB
32 MB
16 MB
4.5 MB
5.5 MB
32 MB
32 MB
8 MB
32 MB
256 MB
128 MB
256 MB using 4 Manhattan Memory Brds
80 MB w/ 2 AST 500927-002 exp boards
16 MB on CPU card
128 MB system memory
192 MB
64 MB w/current Kingston products
128 MB
16 MB on CPU card,

Sheet1

16 MB on system board,
16 MB on system board,
16 MB on system board,
16 MB on system board,
4 MB on system board,
16 MB on system board
16 MB
4 or 16 MB
16 MB
16 MB
N/A
128 MB
192 MB
128 MB
128 MB
64 MB
64 MB
64 MB
16 MB
16 MB
16 MB
16 MB
4 MB on system board
16 MB
N/A
4 MB on system board
40 MB
40 MB
32 MB
40 MB
20 MB
20 MB
128 MB
128 MB
32 MB (older systems)
64 MB
16 MB
16 MB
16 MB
32 MB with current Kingston products
32 MB
32 MB
20 MB
20 MB
8 MB
8 MB
8 MB
96 MB (with single processor)
192 MB

Sheet1

4 MB (removable) on AT&T expansion boards

192 MB
192 MB
192 MB
128 MB
128 MB
128 MB
64 MB
128 MB
128 MB
64 MB
64 MB
36 MB
36 MB
20 MB
8 MB on system board
8 MB on system board
192 MB
64 MB using KTM-MC64 expansion board
64 MB using KTM-MC64 expansion board
64 MB
32 MB
16 MB
32 MB
16 MB
8 MB on system board
16 MB
18 MB
1 MB on system board
5 MB
5 MB
12 MB with current Kingston products
12 MB
6 or 8 MB
12 MB
20 MB
5 MB
4 MB
1000 MB
512 MB
512 MB
34 MB
6 MB
5 MB
26 MB
5 MB with KTB6V expansion board
40 MB
32 MB
32 MB
32 MB

Sheet1

0 or 4 MB (removable) = 4 or 8MB total.	20 MB with current Kingston product
	20 MB
	40 MB
	32 MB
	24 MB
	12 MB
	12 MB
	12 MB
	34 MB
	10 MB
	4.5 MB
	4.5 MB
	2.5 MB
	3 MB
	5 MB
	66 MB
	16 MB
	32 MB "main" system memory
4 or 8 MB (removable) Flash memory	16 or 18 MB DRAM+
	64 MB
	96 MB
	1000 MB with current Kingston products
	512 MB on the system board
	512 MB
	512 MB
	256 MB
	208 MB
	208 MB
8 MB (non-removable) = 16MB total.	128 MB
	144 MB
8 MB (removable) = 16MB total.	128 MB
	144 MB
0 or 16 MB (removable) = 16 or 32MB total.	208 MB
	144 MB
	128 MB
	128 MB
	256 MB on the system board
	256 MB on the system memory board
	64 MB on system memory board
	64 MB using a memory expansion board
4 MB (removable) on standard memory exp. board	64 MB
	64 MB
	64 MB on standard memory board
	128 MB
1 MB (non-removable) video memory	128 MB system memory
1 MB (non-removable) video memory	136 MB system memory
2 MB (non-removable) video memory	192 MB system memory
1 MB (non-removable) video memory	192 MB system memory
2 MB (non-removable) video memory	192 MB system memory

Sheet1

1 MB (non-removable) video memory	192 MB system memory
1 MB (non-removable) video memory	192 MB system memory
	136 MB
	128 MB
0 or 4 MB (removable) = 4 or 8MB total	64 MB
4 MB (non-removable) (newer versions)	32 MB (older versions) or
	16 MB
4 MB (removable) = 8MB total	100 MB
	20 MB
0 or 8 MB (removable) = 8 or 16MB system memory	136 MB system memory
0 or 8 MB (removable) = 8 or 16MB total.	136 MB
1 MB (non-removable) video memory	128 MB system memory
	128 MB
	72 MB
8 MB (non-removable) = 8 or 16MB total.	136 MB
1 MB (non-removable) video memory	136 MB
1 MB (non-removable) video memory	136 MB system memory
1 MB (non-removable) video memory	104 MB
4 MB (removable) = 12MB total.	136 MB
	64 MB
4 MB (removable) = 8MB total	100 MB
	56 MB
	64 MB
	64 MB
	20 MB
0 or 4 MB (removable) = 4 or 8MB total.	64 MB
2 MB (non-removable) video memory	256 MB system memory
2 MB (non-removable) video memory	192 MB system memory
1 MB (non-removable) video memory	192 MB system memory
1 MB (non-removable) video memory	128 MB system memory
2 MB (non-removable) video memory	192 MB system memory
1 MB (non-removable) video memory	192 MB system memory
2 MB (non-removable) video memory	192 MB system memory
1 MB (non-removable) video memory	192 MB system memory
	192 MB
1 MB (non-removable) video memory	136 MB system memory
	144 MB
	136 MB
	136 MB
2 MB (non-removable) video memory	512 MB system memory
1 MB (non-removable) video memory	136-144 MB
	136-144 MB
1 MB (non-removable) video memory	128 MB system memory
1 MB (non-removable) video memory	32 MB system memory
1 MB (non-removable) on video controller board	64 MB system memory
.512 MB (non-removable) video memory	32 MB system memory
	104 MB
	100 MB
	100 MB

Sheet1

4 MB (non-removable) on Compaq 4MB memory board	16 MB 13 MB with standard memory board 13 or 16 MB 16 MB
1 MB (non-removable) on standard memory board = 2MB	10 MB w/ standard memory board 8 MB on system board 8 MB on system board 13 MB w/ KTC86/4N expansion board
1 or 4 MB (non-removable) on Compaq's exp. brd; 1,2,5MB.	10 or 13 MB w/ a Compaq expansion board 16 MB w/ Kingston's ATaboard! 32 MB 6.6 MB w/ KTC7811 expansion board 40 or 48 MB 24 MB 72 or 80 MB 28 MB 28 or 32 MB
0 or 2 MB (removable) = 4MB total.	20 MB 20 MB 18 MB 10 MB 20 MB 32 MB 20 MB 20 MB 20 MB
2 MB (non-removable) with Contura 3/20	20 MB 12 MB in Contura 3/25, and 3/25c 14 MB 12.6 MB 112 MB 128 MB 128 MB 128 MB 128 MB 128 MB 72 MB 68 MB 68 MB 68 MB 128 MB 96 MB 384 MB with Kingston products 256 MB with Kingston products 192 MB 128 MB 256 MB 192 MB 128 MB 256 MB with current Kingston products 128 MB

Sheet1

	64 MB
	128 MB
	128 MB with current Kingston products
	64 MB with current Kingston products
	128 MB
	128 MB
	64 MB
	192 MB
	128 MB
	64 MB
	64 MB
	64 MB
	64 MB
	64 MB
	64 MB
	64 MB
	64 MB
	64 MB
	32 MB
	16 MB
	16 MB
.512 MB (removable) or 640KB on older models	8 MB on system board
	8 MB on system board
	8 MB on system board
.512/.640 MB (removable) on older machines	8 MB on system board
	8 MB w/ 2MB memory modules
	8 MB
	10 MB
	8 MB
	5 MB
2 MB (removable)	8 MB
	40 MB
0 or 8 MB (removable) = 8MB or 16MB total.	40 MB
4 MB (removable) = 8MB total.	36 MB
0 or 4 MB (removable) = 4 or 8MB total	20 MB
	20 MB
	20 MB
	4 MB
	4 MB
	1000 MB
	512 MB
	1024 MB
	512 MB
	256 MB
	128 MB
	256 MB
	256 MB
	128 MB on standard carrier board
	512 MB with current Kingston products

Sheet1

512 MB
1000 MB
256 MB with current Kingston products
256 MB with current Kingston products
384 MB
128 MB
72 MB
32 MB
448 MB
128 MB
120 MB using 8MB modules
32 MB using 4MB kits,
16 MB using 4MB kits,
24 MB
64 MB (removable) on model# DV-41MTI-E9.
80 MB on model# DV-41MTI-C9, or
128 MB
104 MB
24 MB
32 MB
16 MB
512 MB
384 MB with standard memory board
512 MB
192 MB
128 MB
192 MB
512 MB
192 MB
128 MB
128 MB
128 MB
64 MB on the system board
192 MB
128 MB
128 MB
128 MB
64 MB with current BIOS
64 MB
14 MB
32 MB on system board
64 MB
20 MB
64 MB
64 MB
48 MB
192 MB
128 MB
64 MB

0 or 8 MB (removable) = 8 or 16MB total

Sheet1

0 or 4 MB (removable) = 4MB or 8MB

- 68 MB
- 40 MB
- 24 MB with current Kingston products
- 24 MB
- 20 MB
- 20 MB
- 8 MB on DEC standard memory card
- 32 MB
- 32 MB
- 32 MB
- 32 MB
- 5 MB on system board
- 20 MB
- 8 MB
- 8 MB
- 32 MB
- 36 MB
- 128 MB
- 64 MB
- 128 MB
- 16 MB
- 16 MB
- 14 MB

2 MB (removable) on newer systems

- 10 MB in systems with 1MB standard
- 10 MB on systems with 1MB standard
- 16 MB
- 14 MB
- 16 MB w/ ATaboard! expansion board
- 5 MB on system board

0 or 4 MB (removable) = 4 or 8MB total.

- 16 MB
- 24 MB
- 24 MB
- 20 MB
- 20 MB

2 MB (removable) = 4MB total.

- 8 MB
- 8 MB
- 16 MB
- 2 MB on system board
- 2 MB on system board,

.512 MB (removable)

0 or 1.5 MB (removable) = 512KB or 2MB total.

- 4.5 MB
- 64 MB
- 18 MB
- 2 MB with current Kingston Product
- 6.5 MB
- 5 MB
- 5.5 MB
- 20 MB
- 8 MB
- 5 MB

Sheet1

	N/A
	24 or 32 MB with current Kingston produc
	128 MB
	128 MB
	128 MB
	128 MB
	80 MB
	512 MB
	1000 MB
	1000 MB with current Kingston products
	2000 MB
	2000 MB with current Kingston products
	1000 MB
	512 MB
	768 MB
	768 MB
	768 MB
	768 MB
	768 MB
	512 MB
	512 MB
	768 MB
	384 MB
	384 MB
	768 MB
	768 MB
0 or 16 MB (removable) = 16 or 32MB total.	400 MB
	256 MB
	256 MB
	256 MB
	256 MB
	192 MB
1 MB (non-removable) video memory	192 MB system memory
1 MB (non-removable) video memory	128 MB system memory
	128 MB single-slot model
	256 MB
	128 MB
	64 MB
	64 MB
2 MB (removable) (on 19Ca, 16Ci and 16Ca only)	18 MB
	48 MB
	32 MB
	128 MB
	64 MB
	128 MB
	512 MB
	768 MB
	512 MB
	384 MB

Sheet1

	384 MB
	192 MB
	192 MB
	192 MB
	192 MB
	68 MB
2 MB (removable) = 6MB total	132 MB
	102 MB
	1000 MB with current Kingston products
	384 MB on the system board
	192 MB
	136 MB
	128 MB on system board
	128 MB on board
	192 MB
	136 MB
	128 MB
2 MB (non-removable) video memory	256 MB system memory
2 MB (non-removable) video memory	256 MB system memory
	256 MB
	192 MB
	128 MB
1 MB (non-removable) video memory	192 MB system memory
	96 MB
2 MB (non-removable) video memory	192 MB system memory
2 MB (non-removable) video memory	128 MB system memory
2 MB (non-removable) video memory	128 MB system memory
1 MB (non-removable) video memory	128 MB system memory
1 MB (non-removable) video memory	192 MB system memory
	192 MB
	64 MB
	64 MB
0 MB (non-removable) cache memory	128 MB system memory
	64 MB
	128 MB
	192 MB
	96 MB
1 MB (non-removable) video memory	128 MB system memory
	64 MB
.512 MB (non-removable) video memory (VRAM)	64 MB system memory (DRAM);
.512 MB (non-removable) video memory (VRAM);	64 MB system memory (DRAM);
.512 MB (non-removable) video memory (VRAM)	32 or 64 MB system memory (DRAM),
	32 MB using 4MB modules
.512 MB (non-removable) video memory (VRAM)	32 or 64 MB system memory (DRAM),
	48 MB
	48 MB
	32 MB
	16 MB
.512 MB (non-removable) video memory (VRAM)	16 MB system memory (DRAM),

Sheet1

.512 MB (non-removable) video memory (VRAM)	16 MB system memory (DRAM),
.512 MB (non-removable) video memory (VRAM)	32 MB system memory (DRAM),
	16 MB
	16 MB
	8 MB on system board
	16 MB w/ Kingston's ATaboard!
	128 MB
4 MB (removable) = 8MB total	68 MB
	128 MB
	136 MB
	32 MB
	64 MB
	32 MB
	32 MB
	16 MB
	12 MB
	16 MB
0 or 2 MB (removable) = 2MB or 4MB	8 MB
	8 MB
2 MB (non-removable) on model F1061	3 or 4 MB with current Kingston products
	3 MB with current Kingston products
	3 or 2.5 MB with current Kingston produc
	76 MB with postscript
	76 MB with postscript
	56 MB with postscript
	76 MB
	132 MB
0, 2 or 4 MB (removable) =2, 4, or 6MB total	52 MB with PostScript
	50 MB
	35 MB
	9 MB
	44 MB
	68 MB
4 MB (removable) = 6MB.	50 MB
	26 MB
	22 MB
	34 MB
8 MB (removable) = 10MB total.	26 MB
	26 MB with PostScript,
4 MB (removable)	26 MB
	17 MB (S/N prior to 3200J)
	5 MB
	2 MB
	5 MB
	4.5 MB
	4.5 MB
	4.5 MB
	53 MB
2 MB (removable) = 7MB total	39 MB

Sheet1

2 MB (removable) = 6MB total

70 MB
100 MB
20 MB
18 MB (with Postscript)
68 MB
68 MB
20 MB
36 MB
36 MB
10 MB
18 MB
24 MB with current Kingston products
64 MB
16 MB
16 MB

4 or 8 MB (non-removable)

16 MB
2000 MB
2000 MB
512 MB or
1000 MB
256 MB
256 MB with current Kingston products
256 MB with current Kingston products
512 MB
512 MB
512 MB using HD1 (S1.5) cards,
512 MB on models 530E and 530F,
512 MB using HD1 (S1.5) cards,
256 MB using HD3 (S3) cards.
128 MB using HD1 (S1.5) cards,

0 MB (removable) on the MRE or NFX memory cards

2000 MB
64 MB
256 MB
256 MB
128 MB with MRE Memory Card
192 MB
192 MB
96 MB
70 MB
68 MB

1 MB (removable) video VRAM

16 MB system DRAM
8.5 MB
512 MB
256 MB
256 MB
192 MB
192 MB
128 MB
256 MB

Sheet1

	64 MB
	64 MB
	64 MB
	64 MB
	64 MB with current products
	64 MB
	192 MB
4 MB (non-removable) video memory	192 MB system memory
	160 MB with current Kingston products
	160 MB with current Kingston products
1 MB (non-removable) video memory	192 MB system memory
4 MB (non-removable) video memory	128 MB system memory
4 MB (non-removable) video memory	128 MB system memory
	160 MB with current Kingston products
1 MB (removable) video memory	64 MB system memory
1 MB (non-removable) video memory	128 MB system memory
	128 MB
	128 MB
	16 MB
	4 MB on system board
	64 MB with Kingston expansion board
	2 MB on system board
	8 MB on system board
	64 MB
	32 MB
	6 MB on system board
	8 MB on system board
	16 MB
	8 MB on system board
	16 MB
	16 MB using Kingston expansion board
	16 MB
	16 MB
	8 MB on system board
	2 MB on system board
	16 MB
1 MB (removable) later models	4 MB on system board
1 MB (removable) later models	4 MB on system board
	128 MB
1 MB (non-removable) video memory	128 MB system memory
	64 MB
	64 MB
	64 MB
	64 MB
	32 MB
0,2, or 4 MB (removable)	16 MB
	128 MB
1 MB (non-removable) video memory	128 MB system memory
	128 MB

Sheet1

	96 MB
	64 MB
	64 MB
	68 MB
	20 MB
	16 MB
	32 MB
	16 MB
4 MB (removable) all other submodels	32 MB submodels 461, 451, 452, or
	64 MB
	32 MB with current Kingston products
	32 MB
	32 MB
	32 MB
	16 MB
	16 MB
	6 MB
	2.5 MB
	N/A
	16 MB
	8 MB on system board
	8 MB on system board
	72 or 80 MB
	64 MB
	40 MB
	40 MB
	36 MB
	36 MB
	20 or 24 MB
	16 MB
	12 MB
	36 or 40 MB
	20 MB
	12 MB
	36 MB
	40 MB
	24 MB
	20 MB
	20 MB
	20 MB
	12 MB
2 MB (removable) = 4MB total	12 MB
	20 MB
	6 MB
	16 MB
	18 MB
	6 MB with Kingston products
	20 MB
	10 MB

Sheet1

0 or .256 MB (non-removable) cache memory
0 or .256 MB (non-removable) cache memory
0 or .256 MB (non-removable) cache memory

0 OR 2 MB (removable) = 2 OR 4MB total.

0 or 4 MB (removable) ; 4MB or 8MB total.
1 MB (non-removable) ; 2MB total
1 or 0 MB (removable) , resp: 2MB or 4MB total

10 MB
8 MB
6 MB
8 MB
20 MB with current Kingston products
20 MB with current Kingston products
128 MB
128 MB
128 MB
4 MB
18 MB
36 MB
16 MB
10 MB
16 MB
9 MB
5 MB
4.5 MB
4.5 MB
6 MB
8 MB
4.5 MB
4 MB
64 MB
32 MB
5 MB
8 MB
8 MB
48 MB
40 MB
32 MB
20 MB
5 MB
5 MB
40 MB with Kingston products
128 MB on system board
384 MB
128 MB
128 MB on system board,
192 MB
256 MB
112 MB
64 MB
256 MB
256 MB
192 MB
128 MB
64 MB
128 MB

Sheet1

	128 MB
	128 MB
	128 MB
	136 MB
	64 MB
	128 MB
	128 MB
	72 MB
	36 MB
	64 MB
	20 MB
	36 MB
	64 MB
2 or 8 MB (removable) (original versions)	16 MB
	16 MB
	10 or 16 MB
	26 MB
	10 MB
	10 MB
	10 MB
	16 MB
	5 MB on system board
	32 MB with current Kingston products
	40 MB
	40 MB
	40 or 48 MB
	36 or 40 MB
	40 MB
	20 MB
	20 MB
	20 MB
	20 MB
	12 MB
	20 or 24 MB
	10 MB
	8 MB
	10 MB
	10 MB on system board
	4 MB on system board
	5 MB
	5 MB
	50 MB
1 MB (non-removable) ; 2MB total.	5 MB
	4 MB
	34 MB
	4 MB
	4 MB
	4.5 MB
	5 MB

Sheet1

3 MB (non-removable)

1 MB (removable) = 2MB total

0 or 8 MB (removable) = 8 or 16MB total.

4 MB (removable) = 8MB total.

or 1 MB (non-removable)

32,48 MB (removable)

0 or 4 MB (removable) = 4 or 8MB Total

1 MB (removable) =1MB or 2MB total.

1 MB (non-removable) video memory

34 MB
18.5 MB or
5 or 6 MB with current Kingston products
5 MB
4.5 MB
2.5 MB
128 MB
136 MB
72 MB
64 MB
24 or 32 MB with current Kingston produc
24 or 32 MB
20 or 24 MB
20 MB
20 MB
8 MB with current Kingston products
8 MB with current Kingston product
8 MB
5 MB
1.6 MB
4 MB
4.5 or 5 MB
5 MB
4 MB
4.5 MB
5 MB
4.5 MB
64 MB
128 MB
6 MB
24 MB with current Kingston product
24 MB with current Kingston products
20 MB with current Kingston products
12 MB with current Kingston products
40 or 48 MB
64 MB
32 MB
10 MB on system board
20 MB
20 MB
8 MB
8 MB
24 MB with current Kingston product
20 MB with current Kingston product
4.5 MB
9 MB
128 MB system memory
40 MB
16 MB with Kingston products

Sheet1

	20 MB
	12 MB
	1000 MB on the MC3 board
	64 MB with a 8MB kit on SD board
	32 MB on system board,
	256 MB
	128 MB
	384 MB
	256 MB
	640 MB
	384 MB
	384 MB
	96 MB
	32 MB (all models)
	512 MB on system board
	512 MB
	512 MB
	2000 MB
	512 MB with current Kingston products
	512 MB
	256 MB
	160 MB
	2000 MB
	5000 MB
1 MB (non-removable) video memory	96 MB system memory
	64 MB on system board
	64 MB
	48 MB
	16 MB
	32 MB on system board
	86 MB
	64 MB
	64 MB
	32 MB
	64 MB with current Kingston products
	64 MB with current Kingston Products
	64 MB
	64 MB with current Kingston Products
	512 MB
	512 MB
	256 MB
	68 MB
4 MB (removable) = 8MB total.	52 MB
1 MB (removable) = 5MB total.	52 MB
	72 MB
	52 MB
	52 MB
	112 MB
	64 MB

Sheet1

	64 MB
	12 MB
	21 MB
	24 MB
	64 MB
	22 MB
	14 MB
	8 MB
0 or 4 MB (removable) = 1MB or 5MB	13 MB
	10 MB
	48 MB
	32 MB
	32 MB
	40 MB
	40 MB
	32 MB
	4.5 MB on microWriter base model, or 19 or 22 MB
	10 MB
2 MB (non-removable) for PostScript applications 0 or 1 MB (removable)	4.5 MB for HPLJII emulation
	4.5 MB
	72 MB
	68 MB
	24 MB
	40 MB
	40 MB
	48 MB with current Kingston products
	40 or 48 MB
	64 MB with current Kingston products
	40 MB
	32 MB with current Kingston products
	40 MB
	24 MB
	20 MB
	20 MB
	24 MB
	36 MB
	34 MB
	28 MB
	32 MB
	12 or 16 MB
	24 MB with current Kingston products
	20 MB
	13 MB on system board,
	13 MB on system board
	4 MB on system board
	13 MB
	10 MB
	9 MB on system board

Sheet1

	12 MB
	10 MB
	9 MB
	20 MB
	4.5 MB
	32 MB
	32 MB
	128 MB with MRE memory board
	384 MB
	512 MB
	128 MB on system board
	64 MB on system board
	128 MB
	136 MB
	128 MB
	128 MB
	128 MB
	128 MB
	128 MB
	64 MB
	16 MB
	40 MB
	10 MB on system board
	136 MB
	64 MB
	64 MB
	64 MB
	64 MB
	20 MB
	20 MB
	8 MB on system board
	15 MB
	40 MB
0 or 4 MB (removable) = 4MB or 8MB total.	40 MB
	20 MB
0 or 4 MB (removable) = 4MB or 8MB	40 MB
	24 MB
	6 MB
0 or 4 MB (removable) =4MB or 8MB total	28 MB
0 or 4 MB (removable) - 4MB or 8MB total	16 MB with current Kingston products
0 or 2 MB (removable) - 2 or 4MB total.	12 MB
	12 MB
0 or 4 MB (removable) = 4MB or 8MB total.	20 MB
	12 MB
2 MB (non-removable) = 4MB total	12 MB
	8 MB
	8 MB
	5 MB
	5 MB w/ standard base memory board

Sheet1

5 MB w/ standard base memory board
6 MB

Sheet1

MMAX2,C,40

MEXP1,C,56

N/A

4 sockets

4 sockets or

2 sockets

4 sockets (2 banks of 2)

8 sockets (4 banks of 2)

8 sockets (4 banks of 2)

4 sockets

4 sockets

4 sockets (2 banks of 2)

4 sockets (2 banks of 2)

4 sockets

4 sockets (2 banks of 2)

6 sockets (3 banks of 2)

2 sockets

4 sockets (2 banks of 2)

4 sockets (2 banks of 2)

6 sockets (3 banks of 2)

6 sockets (3 banks of 2)

4 sockets

2 sockets

4 sockets

4 sockets (2 banks of 2)

4 sockets

4 sockets

4 sockets (2 banks of 2)

2 sockets

2 sockets

4 sockets (2 banks of 2)

4 sockets (2 banks of 2)

2 sockets

1 socket

1 socket

1 socket

2 sockets (1 bank of 2)

2 sockets (1 bank of 2)

2 sockets

1 socket

8 sockets (2 banks of 4)

1000 MB pending release of 64MB module 16 sockets (4 banks of 4)

512 MB pending release of 64MB module 8 sockets (4 banks of 2)

192 MB pending release of 64MB module 6 sockets (3 banks of 2)

160 MB pending release of 64MB module 6 sockets (3 banks of 2)

16 sockets (4 banks of 4)

12 sockets (3 banks of 4)

4 sockets (2 banks of 2)

264 MB pending release of 64MB module 6 sockets (3 banks of 2)

264 MB pending release of 64MB module 6 sockets (3 banks of 2)

Sheet1

	4 sockets (2 banks of 2)
	8 sockets (4 banks of 2)
	16 sockets (4 banks of 4)
	3 sockets
	4 sockets
	4 sockets (2 banks of 2)
49 MB w/ KAL7480 expansion board	4 sockets (1 bank of 4) on system board
	8 sockets (2 banks of 4)
	2 sockets
	4 sockets
512 MB with 128MB kits	8 sockets (4 banks of 2)
	8 sockets (4 banks of 2)
512 MB with 64MB modules	8 sockets (4 banks of 2)
	8 sockets (4 banks of 2)
	2 sockets (1 bank of 2)
2 MB video memory (VRAM)	16 sockets (4 banks of 4) for system memory
1 MB video memory	4 sockets for system memory
1 MB video memory	2 sockets for system memory
2 MB video memory (VRAM)	16 sockets (4 banks of 4) for system memory (DRAM);
2 MB video memory	4 sockets system memory
1 MB video memory	4 sockets for system memory
2 MB video memory (VRAM)	4 sockets (1 bank of 4) for system memory (DRAM);
4 MB video memory	12 sockets (6 banks of 2) for system memory
4 MB video memory	8 sockets (4 banks of 2) for system memory
4 MB on Apple video board	8 sockets (4 banks of 2) for system memory
	8 sockets (4 banks of 2)
4 MB video memory	8 sockets (4 banks of 2) for system memory
	8 sockets (4 banks of 2)
4 MB video memory	8 sockets (4 banks of 2) for system memory
4 MB video memory	8 sockets (4 banks of 2) for system memory
4 MB video memory	4 sockets for system memory
2 MB video memory	4 sockets (2 banks of 2) for system memory
	2 sockets (1 bank of 2)
	2 sockets (1 bank of 2)
	2 sockets
	2 sockets
	2 sockets
	2 sockets
1 MB video memory	4 sockets system memory
1 MB video memory	2 sockets for system memory
	1 socket
	1 socket
1 MB video memory	4 sockets for system memory
	2 sockets
1 MB video memory	2 sockets for system memory
	4 sockets (1 bank of 4)
	2 sockets (1 bank of 2)
	2 sockets (1 bank of 2)
	2 sockets

Sheet1

	1 socket
	1 socket
32 MB on DOS card	2 sockets system board
	4 sockets (1 bank of 4)
	8 sockets (2 banks of 4)
	8 sockets (2 banks of 4)
	4 sockets (1 bank of 4)
128 MB with 64MB kits	8 sockets (2 banks of 4)
	2 sockets (1 bank of 2)
	2 sockets
	1 socket
.768 MB video memory	1 socket for system memory
1 MB video memory	1 socket system memory
	2 sockets (1 bank of 2)
	2 sockets (1 bank of 2)
	1 socket
.512 MB video memory	2 sockets (1 bank of 2) for system memory
	2 sockets (1 bank of 2)
1 MB video memory	2 sockets (1 bank of 2) for system memory
	8 sockets (2 banks of 4)
128 MB with 64MB kits	8 sockets (2 banks of 4)
128 MB with 64MB kits	8 sockets (2 banks of 4)
	4 sockets (2 banks of 2)
56 or 64 MB with a 48MB module	1 socket
	1 socket
	1 socket
	1 slot
	2 sockets
	2 sockets
	1 socket
	2 sockets
	3 sockets
	1 socket
	1 socket
	1 socket
	8 sockets (2 banks of 4)
	8 sockets (2 banks of 4)
	2 sockets (1 bank of 2)
	8 sockets
	8 sockets (4 banks of 2)
	4 sockets (2 banks of 2)
	8 sockets (4 banks of 2) on each Manhattan Memory Brd
96 MB w/32MB CPU card + 2 exp boards	4 sockets (1 bank of 4) on CPU card,
80 MB with two Cupid expansion brds	4 sockets (2 banks of 2) on CPU card,
	4 sockets (2 banks of 2)
	6 sockets (3 banks of 2)
128 MB pending release of 64MB kit	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
80 MB w/ (2) KST0818 expansion brds	4 sockets (2 banks of 2) on CPU card,

Sheet1

80 MB w/ (2) KST0818 expansion brds	4 sockets (2 banks of 2) on system board,
80 MB w/ (2) KST0818 expansion brds	4 sockets (2 banks of 2) on system board,
80 MB w/ (2) KST0818 expansion brds	4 sockets (2 banks of 2) on system board,
80 MB w/ (2) KST0818 expansion brds	4 sockets (2 banks of 2) on system board,
68 MB w/ (2) KST0818 expansion brds	4 sockets on system board,
48 MB w/ KST0818 expansion board	4 sockets on system board,
	4 sockets
	4 sockets
	16 sockets (4 banks of 4)
	16 sockets (4 banks of 4)
	N/A
	4 sockets (2 banks of 2)
	6 sockets (3 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets
	4 sockets
	4 sockets
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	6 sockets (3 banks of 2)
	6 sockets (3 banks of 2)
16 MB w/ Kingston's ATAbord!	4 sockets (2 banks of 2) on system board
	6 sockets (3 banks of 2)
	N/A
16 MB w/ Kingston's ATAbord!	4 sockets (2 banks of 2) on system board
	2 sockets
	2 sockets (1 bank of 2)
	2 sockets
	2 sockets
	1 socket
	2 slots (1 bank of 2)
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
64 MB (newer systems)	8 sockets (2 banks of 4) on older versions
	4 sockets
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	6 sockets (3 banks of 2)
64 MB with 64MB kit	2 sockets
	2 sockets
	2 sockets
	2 sockets
	2 sockets
	2 sockets
	2 sockets
	2 sockets
	12 sockets (6 banks of 2)
	6 sockets (3 banks of 2)

Sheet1

	6 sockets (3 banks of 2)
	6 sockets (3 banks of 2)
	6 sockets (3 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets
	4 sockets
	4 sockets
	4 sockets
	3 sockets
	1 socket
	1 socket
	1 socket
40 MB with two AT&T expansion boards	8 sockets (4 banks of 2) on system board
16 MB w/ Kingston's ATaboard!	8 sockets (4 banks of 2) on system board
	6 sockets (3 banks of 2)
128 MB using NCR proprietary exp brds	4 slots for memory boards on backplane
	4 slots for memory boards on backplane
	4 sockets
	8 sockets (2 banks of 4)
	16 sockets (2 banks of 8)
	8 sockets (2 banks of 4)
	4 sockets (2 banks of 2)
16 MB using KTM609 expansion board	3 sockets on system board
	4 sockets (2 banks of 2)
	8 sockets (4 banks of 2)
16 MB using Kingston's ATaboard!	0 sockets on system board
	4 sockets (2 banks of 2)
	1 socket
20 MB pending release of 16MB module	2 sockets
	1 socket
	1 slot
	1 socket
	1 socket
	4 sockets (2 banks of 2)
	1 socket
	16 sockets
	8 sockets (4 banks of 2)
	8 sockets
	4 sockets
	1 socket on system board for memory brd
	1 socket on system board for memory brd
	3 sockets
	1 slot for KTB6V expansion board
	2 sockets (1 bank of 2)
	2 sockets (1 bank of 2)
	2 sockets
	2 sockets

Sheet1

24 MB with rel. of 20MB module	1 socket 2 sockets 2 sockets (1 bank of 2) 2 sockets 1 socket 1 socket 1 socket 1 socket 2 sockets 2 sockets 1 slot for expansion board 1 slot for expansion board 1 slot for expansion board 1 slot 1 socket 2 sockets 3 sockets 1 socket for "main" system memory
16 MB with Kingston Flash memory	1 socket for DRAM 8 sockets 6 sockets
4000 MB with 1GB kits	16 sockets (4 banks of 4)
1000 MB with Compaq expansion brd.	8 sockets (2 banks of 4) on system board 8 sockets (2 banks of 4) on system board 8 sockets (2 banks of 4) on system board 8 sockets (4 banks of 2) 6 sockets (3 banks of 2) 6 sockets (3 banks of 2) 4 sockets 4 sockets (1 bank of 4) 4 sockets 4 sockets (2 banks of 2) 6 sockets (3 banks of 2) 4 sockets (1 bank of 4) 4 sockets 4 sockets
512 MB with expansion board	8 sockets (2 banks of 4) on the system board
512 MB with expansion board	8 sockets (2 banks of 4) on system memory board
256 MB using two expansion boards	4 sockets on system memory board N/A 0 sockets on CPU board 0 sockets on CPU board
256 MB w/ 2 KTC6569 expansion boards	4 sockets on standard memory board 4 sockets
2 MB video memory	4 sockets (2 banks of 2) for system memory
2 MB video memory	4 sockets (2 banks of 2)
8 MB video memory	6 sockets (3 banks of 2) for system memory
2 MB video memory	6 sockets (3 banks of 2) for system memory
4 MB video memory	6 sockets (3 banks of 2)

Sheet1

2 MB video memory	6 sockets (3 banks of 2)
2 MB video memory	6 sockets (3 banks of 2)
	4 sockets
	4 sockets
	4 sockets
56 MB (newer versions)	4 sockets
	4 sockets (2 banks of 2)
	3 sockets
	2 sockets
2 MB video memory	4 sockets (2 banks of 2) for system memory
	4 sockets (2 banks of 2)
2 MB video memory	4 sockets (2 banks of 2) system memory
	4 sockets (2 banks of 2)
	2 sockets (1 bank of 2)
2 MB video memory	4 sockets (2 banks of 2)
2 MB video memory	4 sockets (2 banks of 2)
2 MB video memory	4 sockets for system memory
2 MB video memory	3 sockets
	4 sockets (2 banks of 2)
	3 sockets
2 MB video memory	3 sockets
	4 sockets
	3 sockets
	2 sockets
	2 sockets
	4 sockets
8 MB video memory	8 sockets (4 banks of 2) for system memory
8 MB video memory	6 sockets (3 banks of 2) for system memory
2 MB video memory	6 sockets (3 banks of 2) for system memory
2 MB video memory	4 sockets (2 banks of 2) for system memory
8 MB video memory	6 sockets (3 banks of 2) for system memory
2 MB video memory	6 sockets (3 banks of 2) for system memory
4 MB video memory	6 sockets (3 banks of 2)
2 MB video memory	6 sockets (3 banks of 2) for system memory
	6 sockets (3 banks of 2)
2 MB video memory	4 sockets (1 bank of 4) for system memory
	4 sockets (1 bank of 4)
	4 sockets (1 bank of 4)
	4 sockets
8 MB video memory	4 sockets (2 banks of 2) for system memory
2 MB video memory	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
2 MB video memory	4 sockets (2 banks of 2) for system memory
2 MB video memory	4 sockets for system memory
2 MB video memory	0 sockets on standard CPU card
1 MB video memory	4 sockets for system memory
	6 sockets on standard memory exp. board
	0 sockets on system board
	6 sockets (3 banks of 2) on standard memory exp. board

Sheet1

16 MB with Compaq 4MB memory board	6 sockets on standard memory board 3 sockets on memory board 2 sockets on KTC1000e or KTC4000e board. 4 sockets
13 MB w/ KTC4000S expansion board	2 sockets on standard memory board
16 MB w/ KTC86/xN expansion board	2 sockets on system board
16 MB w/ KTC86/xN expansion board	2 sockets on system board
16 MB w/ Kingston's ATaboard!	0 sockets on system board 0 sockets on system board N/A 4 sockets 1 slot for memory/modem interface brd 2 sockets (1 bank of 2) 1 socket 2 sockets (1 bank of 2) 1 socket 1 socket 1 slot 1 slot 1 slot 2 slots 1 socket 1 socket 1 socket 1 socket 1 socket 1 socket 10 MB in Contura 3/20 1 socket 3 sockets 3 sockets 7 sockets 8 sockets 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 2 sockets 3 sockets 2 sockets 3 sockets 8 sockets (4 banks of 2) 6 sockets (3 banks of 2) 768 MB with 128MB kits 12 sockets (3 banks of 4) 512 MB with 128MB kits 8 sockets (4 banks of 2) 6 sockets (3 banks of 2) 4 sockets (2 banks of 2) 4 sockets (2 banks of 2) 6 sockets (3 banks of 2) 4 sockets (2 banks of 2) 512 MB with release of 64MB module 8 slots (4 banks of 2) 4 sockets (2 banks of 2)

Sheet1

256 MB with 128MB kits
128 MB with release of 64MB module

8 sockets (4 banks of 2)
4 sockets (2 banks of 2)
4 sockets (2 banks of 2)
2 sockets
4 sockets (2 banks of 2)
4 sockets (2 banks of 2)
4 sockets
6 sockets (3 banks of 2)
4 sockets (2 banks of 2)
4 sockets (2 banks of 2)
4 sockets
4 sockets
4 sockets
4 sockets
4 sockets
2 sockets
4 sockets
2 sockets
4 sockets
4 sockets

16 MB w/Kingston's ATaboard!
16 MB w/Kingston's ATaboard!
16 MB w/ Kingston's ATaboard!
16 MB w/Kingston's ATaboard!
12 MB w/ Dell 8MB memory module

8 sockets (4 banks of 2) on system board
8 sockets (4 banks of 2) on system board
2 sockets
8 sockets (4 banks of 2) on system board
2 sockets
3 sockets
2 sockets
2 sockets
2 sockets
8 sockets (4 banks of 2)
2 sockets (1 bank of 2)
2 sockets
2 sockets
1 socket
1 socket
2 slots (1 bank of 2)
1 socket
1 socket
32 sockets (4 banks of 8) on four memory boards
16 sockets (2 banks of 8) on two memory boards
32 sockets (4 banks of 8) on four memory mother boards
16 sockets (2 banks of 8) on four memory mother boards
8 sockets (4 banks of 2)
8 sockets (2 banks of 4)
8 sockets (2 banks of 4)
8 sockets (2 banks of 4)
32 sockets (4 banks of 8) on each carrier board
20 sockets (4 banks of 5)

640 MB w/ additional brd (MS452-BA)
1000 MB with release of 256MB kit

Sheet1

	20 sockets (4 banks of 5)
	32 sockets (4 banks of 8)
512 MB with release of 256MB kit	8 sockets (2 banks of 4)
512 MB with release of 256MB kit	8 sockets (2 banks of 4)
	6 sockets (3 banks of 2)
	8 sockets (2 banks of 4)
	6 sockets (3 banks of 2) on system board
	6 sockets (3 banks of 2) on system board
	14 sockets
	8 sockets (4 banks of 2)
480 MB using 32MB modules	15 sockets
128 MB using 16MB kits	16 sockets (8 banks of 2)
40 MB using 16MB kits	4 sockets (2 banks of 2)
	12 sockets (6 banks of 2)
128 MB on model# DV-41MTI-E9.	8 sockets (2 banks of 4)
	8 sockets (2 banks of 4)
	6 sockets (3 banks of 2)
	6 sockets (3 banks of 2)
	8 sockets
	4 sockets
	8 sockets (4 banks of 2)
768 MB with FR-PCA6U-MA memory board	12 sockets (3 banks of 4) on standard memory board
	8 sockets (4 banks of 2)
	8 sockets (4 banks of 2)
	8 sockets (4 banks of 2)
	6 sockets (3 banks of 2)
	8 sockets (2 banks of 4)
	6 sockets (3 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
128 MB w/ DEC adpt brd. = 192MB total	4 sockets (2 banks of 2)
	6 sockets (3 banks of 2)
	6 sockets (3 banks of 2) - but only 4 are addressable
	4 sockets (2 banks of 2)
	2 sockets (1 bank of 2)
128 MB in the future	4 sockets
	4 sockets
	8 sockets (4 banks of 2)
96 MB w/ DEC memory expansion board	4 sockets (2 banks of 2) on system board
	16 sockets (4 banks of 4)
	2 slots (1 bank of 2)
	4 sockets
	4 sockets
	12 sockets (3 banks of 4)
	6 sockets (3 banks of 2)
	2 sockets (1 bank of 2)
	2 sockets

Sheet1

	2 sockets
	2 sockets
40 MB with release of 32MB module	1 socket
	1 socket
	1 socket
	1 socket
16 MB with second DEC memory card	8 sockets (2 banks of 4) on DEC standard memory card
	2 sockets
	2 sockets
	2 sockets
13 MB with DEC add-on memory adapter	8 sockets (2 banks of 4)
	4 sockets (1 bank of 4) on system board
	1 socket
	1 socket
	1 socket
	2 sockets
	2 sockets
	4 sockets (2 banks of 2)
	2 sockets
	4 sockets
	16 sockets (4 banks of 4)
	16 sockets (4 banks of 4)
14 MB in systems with 2MB standard	6 sockets (3 banks of 2)
16 MB on systems with 2MB standard	12 sockets (6 banks of 2) on systems with 1MB standard
	12 sockets (6 banks of 2) on systems with 1MB standard
	3 sockets
	3 sockets
16 MB using Kingston's ATaboard!	0 sockets on system board
	4 sockets (2 banks of 2) on system board
	N/A
	1 socket
	1 socket
	1 socket
	1 socket
	1 socket
	1 socket
	1 socket
6 MB with expansion board	8 sockets (2 banks of 4) for DIP sets on system board
6 MB with expansion board	12 sockets (3 banks of 4) for 512KB kits on system board
	1 slot for expansion board
	2 sockets
	2 sockets
	12 sockets (3 banks of 4)
	12 sockets (3 banks of 4)
	1 socket
	N/A
	1 socket
	3 sockets
	2 sockets

Sheet1

40 or 48 MB with 32MB module	N/A 2 sockets 4 sockets (2 banks of 2) 4 sockets (2 banks of 2) 4 sockets (2 banks of 2) 4 sockets (2 banks of 2) 3 sockets 8 sockets (4 banks of 2) 16 sockets (8 banks of 2)
2000 MB with release of 256MB kit	16 sockets (8 banks of 2) 32 sockets (16 banks of 2)
3750 MB with release of 256MB kit	32 sockets (16 banks of 2) 16 sockets (8 banks of 2) 8 sockets (4 banks of 2) 12 sockets (6 banks of 2) 12 sockets (6 banks of 2) 12 sockets (6 banks of 2) 12 sockets (6 banks of 2) 12 sockets (6 banks of 2) 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 0 sockets on system backplane 12 sockets (6 banks of 2) on standard memory board 2 sockets (1 bank of 2) on system backplane 12 sockets (6 banks of 2) 12 sockets (6 banks of 2) 12 sockets (6 banks of 2) 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 6 sockets (3 banks of 2)
2 MB with 1MB video module	6 sockets (3 banks of 2) for system memory
2 MB with 1MB video module	4 sockets (2 banks of 2) for system memory
256 MB double-slot model	2 sockets 4 sockets (2 banks of 2) 4 sockets (2 banks of 2) 8 sockets (2 banks of 4) 8 sockets (2 banks of 4) 2 sockets 6 sockets (3 banks of 2) 4 sockets (2 banks of 2) 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 8 sockets (4 banks of 2) 12 sockets (6 banks of 2) 12 sockets (6 banks of 2) 12 sockets (6 banks of 2)

Sheet1

	12 sockets (6 banks of 2)
	12 sockets (6 banks of 2)
	12 sockets (6 banks of 2)
	12 sockets (6 banks of 2)
	12 sockets (6 banks of 2)
	2 sockets
	4 sockets
	3 sockets
2000 MB with release of 256MB module	16 sockets (4 banks of 4)
768 MB with additional expansion card	12 sockets (3 banks of 4) on system board
	6 sockets (3 banks of 2)
	4 sockets (2 banks of 2)
384 MB with HP expansion board	4 sockets (2 banks of 2) on system board
384 MB with HP expansion board	4 sockets (2 banks of 2) on system board
	6 sockets (3 banks of 2)
	6 sockets (3 banks of 2)
	4 sockets
4 MB (8MB max.) video memory	8 sockets (4 banks of 2) for system memory
4 MB (8MB max.) video memory	8 sockets (4 banks of 2) for system memory
	8 sockets (4 banks of 2)
	6 sockets (3 banks of 2)
	6 sockets (3 banks of 2)
2 MB video memory	6 sockets (3 banks of 2) for system memory
	3 sockets
4 MB (8MB max.) video memory	6 sockets (3 banks of 2) for system memory
4 MB (8MB max.) video memory	8 sockets (4 banks of 2) for system memory
4 MB (8MB max.) video memory	6 sockets (3 banks of 2) for system memory
2 MB video memory	6 sockets (3 banks of 2) for system memory
2 MB video memory	6 sockets for system memory
	6 sockets (3 banks of 2)
	2 sockets
	2 sockets
0.256 MB cache memory	6 sockets (3 banks of 2) for system memory
	2 sockets
	4 sockets (2 banks of 2)
	6 sockets (3 banks of 2)
	3 sockets
2 MB video memory	4 sockets (2 banks of 2) for system memory
	4 sockets
1 MB video memory (VRAM)	8 sockets (4 banks of 2) for system memory (DRAM);
1 MB video memory (VRAM)	8 sockets (4 banks of 2) for system memory (DRAM);
1 MB video memory (VRAM)	8 sockets (4 banks of 2) for system memory (DRAM),
64 MB using 2MB and 8MB modules	8 sockets (4 banks of 2)
1 MB video memory (VRAM)	8 sockets (4 banks of 2) for system memory (DRAM),
	3 sockets
	3 sockets
	2 sockets
	4 sockets (2 banks of 2)
1 MB video memory (VRAM)	8 sockets (4 banks of 2) for system memory (DRAM)

Sheet1

1 MB video memory (VRAM)	8 sockets (4 banks of 2) for system memory (DRAM)
1 MB video memory (VRAM)	4 sockets for system memory (DRAM),
	16 sockets (4 banks of 4)
	16 sockets (4 banks of 4)
16 MB using Kingston's ATaboard!	8 sockets (2 banks of 4) on system board
	0 sockets on system board
	4 sockets (2 banks of 2)
	2 sockets
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	2 sockets
	2 sockets
	2 sockets
	1 slot
	1 socket
	1 socket
	1 socket
	1 slot
	1 slot
	1 slot
	1 slot
	1 slot
	1 slot
84 MB without postscript	3 sockets
84 MB without postscript	3 sockets
72 MB without postscript	4 sockets
	2 sockets
	4 sockets
66 MB without PostScript	4 sockets
	3 sockets
	2 sockets
	1 slot
	2 sockets
	4 sockets
	4 sockets
	3 sockets
	2 sockets
	4 sockets
	4 sockets (2 available)
34 MB without Postscript	4 sockets
	4 sockets (3 available)
33 MB (S/N 3200J or above)	4 sockets
	2 slots for expansion boards
	1 socket
	1 slot for expansion board
	1 slot for expansion board
	1 slot for expansion board
	1 slot for expansion board
	3 sockets
	3 sockets

Sheet1

	3 sockets
	3 sockets
	3 sockets , 2 available
26 MB (without Postscript)	3 sockets
	2 sockets
	2 sockets
	2 sockets
	1 socket
	1 socket
	1 socket
	1 slot for expansion board
40 MB with release of 32MB module	1 socket
	4 sockets
	4 sockets
	4 sockets
	4 sockets or
	8 slots for memory cards
	8 slots (4 banks of 2) for base memory cards
1024 MB using HD3.3 cards only	8 slots for base memory cards
	8 slots (4 banks of 2) for base memory cards
	2 slots (1 bank of 2) for base memory cards
960 MB with release of 128MB module	8 sockets
512 MB with 64MB module	8 sockets
	16 sockets (2 banks of 8)
	2 slots for base memory cards
256 MB using HD1 (S1.0) cards.	8 slots for base memory cards
1024 MB on models 550 - 560	8 slots for base memory cards
256 MB using HD1 (S1.0) cards.	8 slots for base memory cards
	2 slots
	2 slots
	4 slots for memory cards
	8 sockets (4 banks of 2)
	8 sockets (2 banks of 4)
	8 sockets (2 banks of 4)
512 MB with NFX Memory Card	4 sockets (1 bank of 4) MRE Memory Card
	6 sockets (3 banks of 2)
	6 sockets
	3 sockets
	2 sockets
	2 sockets
2 MB video VRAM	4 sockets system memory
	4 sockets
1000 MB with the 94G2942 memory card	16 sockets (2 banks of 8)
	8 sockets (4 banks of 2)
	8 sockets (4 banks of 2)
	6 sockets (3 banks of 2)
	6 sockets (3 banks of 2)
	4 sockets (2 banks of 2)
	8 sockets (4 banks of 2)

Sheet1

	8 sockets (4 banks of 2) on system board
	8 sockets (4 banks of 2) on system board
	8 sockets (4 banks of 2)
	4 sockets (2 banks of 2) on each of 2 expansion boards;
256 MB pending release of 32MB module	8 sockets (4 banks of 2)
	8 sockets
	6 sockets (3 banks of 2)
8 MB video memory	4 sockets (2 banks of 2) for SIMM kits plus
192 MB with a 64MB DIMM module	4 sockets (2 banks of 2) for SIMM kits plus
192 MB with a 64MB DIMM module	4 sockets (2 banks of 2) for SIMM kits plus
2 MB video memory	6 sockets (3 banks of 2) for system memory
8 MB video memory	4 sockets (2 banks of 2) for system memory
8 MB video memory	4 sockets (2 banks of 2) for system memory
192 MB with a 64MB DIMM module	4 sockets (2 banks of 2) for SIMM kits plus
2 MB video memory	4 sockets (2 banks of 2) system memory
2 MB video memory	4 sockets (2 banks of 2) system memory
	4 sockets
	4 sockets (2 banks of 2)
	2 sockets
64 MB with Kingston expansion board	2 sockets on system board
	2 sockets (1 bank of 2) on system board
64 MB with Kingston expansion board	2 sockets on system board
64 MB on Kingston expansion board	2 sockets on system board
	4 sockets
	4 sockets
64 MB using Kingston expansion board	3 sockets on system board
64 MB using Kingston expansion board	4 sockets on system board
	3 sockets
16 MB using Kingston expansion board	2 sockets on system board
	3 sockets
	0 sockets on system board
	3 sockets
	3 sockets
16 MB with KTM609 expansion board	2 sockets on system board
16 MB with KTM609 expansion board	1 socket on system board
	3 sockets
16 MB using Kingston's ATaboard!	4 sockets (2 banks of 2) on system board
16 MB using Kingston's ATaboard!	4 sockets (2 banks of 2) on system board
	4 sockets (2 banks of 2)
2 MB video memory	4 sockets for system memory
	4 sockets
	4 sockets
	4 sockets
	4 sockets
	8 sockets (2 banks of 4)
	2 sockets
	4 sockets (2 banks of 2) for SIMMs plus
2 MB video memory	4 sockets (2 banks of 2) for system memory
	4 sockets

Sheet1

	3 sockets
	2 sockets
	4 sockets
	4 sockets
	4 sockets (1 bank of 4)
	4 sockets (2 banks of 2)
	8 sockets (2 banks of 4)
	4 sockets (2 banks of 2)
64 MB all other submodels	2 sockets submodels 461, 451, 452, or
	4 sockets
64 MB using 32MB modules	2 sockets
	2 sockets
	8 sockets (2 banks of 4)
	8 sockets (2 banks of 4)
	2 sockets
	2 sockets
	1 socket
	1 socket
	N/A
	4 sockets
16 MB using Kingston expansion board	4 sockets on system board
16 MB using Kingston expansion board	4 sockets on system board
	2 sockets
	2 sockets
	1 slot for memory or adapter card
	1 slot for memory or adapter card
	1 slot for memory or adapter card
	1 slot
	1 slot
	2 sockets
	1 socket
	1 socket
	1 slot
	1 socket
	1 slot for memory or adapter card
	1 socket
	1 slot
	1 socket
	1 socket
	1 socket
	1 socket
	1 slot
	3 sockets
	1 socket
	1 slot
	2 sockets
	2 sockets
10 MB with 8MB module	1 socket
	1 socket
	1 socket

Sheet1

	1 socket
	3 sockets
	1 socket
	3 sockets
68 MB with release of 32MB module	2 sockets
66 MB with release of 32MB module	2 sockets
.512 MB cache memory	4 sockets (2 banks of 2)
.512 MB cache memory	4 sockets (2 banks of 2)
.512 MB cache memory	4 sockets (2 banks of 2)
	8 sockets (4 banks of 2)
	4 sockets
	1 socket
	2 sockets
	1 socket
	2 sockets
	2 sockets
	1 socket
	1 socket
	1 socket
	1 socket
	2 sockets
	1 socket
	1 socket
	2 sockets
	2 sockets
	1 socket
	1 socket
	1 socket
	2 sockets (1 bank of 2)
	5 sockets
	8 sockets (2 banks of 4)
	4 sockets (1 bank of 4)
	4 sockets (1 bank of 4)
	4 sockets (1 bank of 4)
136 MB with 32MB modules	4 sockets (2 banks of 2)
384 MB w/NEC exp. brd. = 512MB total	4 sockets (1 bank of 4) on system board
	12 sockets (3 banks of 4)
	4 sockets (2 banks of 2)
384 MB using 256MB expansion board	4 sockets (2 banks of 2) on system board
	6 sockets (3 banks of 2)
	8 sockets (4 banks of 2)
	4 sockets (2 banks of 2) on system board
	4 sockets (2 banks of 2) on system board
	4 sockets (2 banks of 2) on system board
	8 sockets (4 banks of 2)
	6 sockets (3 banks of 2)
	4 sockets
	4 sockets
	4 sockets

Sheet1

4 sockets (2 banks of 2)
4 sockets (2 banks of 2)
4 sockets (2 banks of 2)
4 sockets (2 banks of 2)
2 sockets
4 sockets (2 banks of 2)
4 sockets
4 sockets (2 banks of 2) (Bank A not accessible)
2 sockets
4 sockets
6 sockets (3 banks of 2)
8 sockets (2 banks of 4)
4 sockets
16 sockets (4 banks of 4)
1 socket
1 socket
6 sockets (3 banks of 2)
1 slot for expansion board
1 slot for expansion board
1 slot for expansion board
1 slot for expansion board
4 sockets (2 banks of 2)
1 socket
1 socket
1 slot
2 sockets
2 sockets
1 slot
1 slot
1 slot
1 slot
1 slot
1 slot
1 socket
1 socket
1 socket
1 socket
1 socket on system board
1 socket
1 slot
1 slot
2 sockets
2 sockets
1 socket
2 sockets
1 socket
1 socket
1 slot on system board for KTO-LP800
1 socket

16 MB using Kingston's ATaboard!
48 MB with release of 32MB module

16 MB using Kingston's ATaboard!
16 MB using Kingston's ATaboard!

Sheet1

19 MB	1 slot for Okidata's expansion board
18 or 19 MB with Okidata expansion board	1 socket
	1 slot for memory board
	1 slot for memory board
	1 slot for memory board
	1 socket
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	2 sockets (1 bank of 2)
48 MB with a 32MB module	2 sockets
	1 socket
	1 socket
	1 socket
	1 socket
20 MB pending release of 16MB card	1 socket
20 MB pending release of 18MB module	1 socket
	1 socket
	4 sockets (2 banks of 2)
	1 socket
	1 socket
	1 socket
	1 socket for RAM expansion mother board
	1 socket
	2 sockets
	1 slot
	1 slot
	4 sockets
	8 sockets (2 banks of 4)
	1 socket for Ricoh Type 60 interface
40 MB with 32MB module.	1 socket
40 MB with 32MB module	1 socket
36 MB with 32MB module	1 socket
20 MB with 16MB module	1 socket
	2 sockets
	2 sockets
	2 sockets
	4 sockets
	1 socket
	1 socket
	1 socket
	2 sockets
40 MB with a 32MB module	1 socket
36 MB with a 32MB module	1 socket
	2 sockets
	2 sockets
2 MB video memory	4 sockets (2 banks of 2) system memory
	2 sockets (1 bank of 2)
20 MB with 12MB credit card	1 slot

Sheet1

16000 MB depending on # of CPUs	1 slot
256 MB with KSG32000 on HD board	1 slot
256 MB w/ HD expansion board.	32 sockets (8 banks of 4) on each SGI MC3 board
	32 sockets (8 banks of 4) on standard SD memory board
	16 sockets (4 banks of 4) on system board,
	32 sockets (4 banks of 8)
	16 sockets (4 banks of 4)
	12 sockets (3 banks of 4)
	8 sockets (2 banks of 4)
	12 sockets (3 banks of 4)
	12 sockets (3 banks of 4)
	12 sockets (3 banks of 4)
	12 sockets (3 banks of 4)
	16 sockets (4 banks of 4)
1024 MB with Sun's expansion board	32 sockets (2 banks of 16) on system board
	32 sockets (2 banks of 16)
	8 sockets
1000 MB with release of 256MB Kit	16 sockets (4 banks of 4)
	8 sockets (4 banks of 2)
	8 sockets
	8 sockets
	5 sockets
	16 sockets (4 banks of 4) on each system board
	16 sockets (4 banks of 4) on each system board
2 MB video memory	6 sockets (3 banks of 2) for system memory
96 MB w/ expansion board	16 sockets (4 banks of 4) on system board
	16 sockets (4 banks of 4)
	12 sockets (3 banks of 4)
	4 sockets , 2 available
48 MB w/ Sun expansion board	8 sockets (1 bank of 8) on system board
	8 sockets (1 bank of 8) on system board,
	4 sockets
	4 sockets
	32 sockets (8 banks of 4)
128 MB with a 128MB kit	2 slots (1 bank of 2)
128 MB with a 128MB kit	2 slots (1 bank of 2)
	2 slots (1 bank of 2)
128 MB with a 128MB kit	2 slots (1 bank of 2)
	8 sockets (4 banks of 2)
	8 sockets
	8 sockets
	4 sockets (2 banks of 2)
	3 sockets
	3 sockets
	2 sockets
	4 sockets
	4 sockets
	4 sockets
	5 sockets but 1 is not for memory

Sheet1

	4 sockets
	1 socket
	1 socket
	2 sockets
	3 sockets
	3 sockets
	2 sockets
	1 socket
	3 sockets
	1 socket
	3 sockets
	1 socket
	1 socket
	2 sockets (1 bank of 2)
	2 sockets (1 bank of 2)
	2 sockets
4 MB on microWriter PS17 and PS35	2 sockets on microWriter base model, or
	2 sockets
	1 socket
6 MB for PostScript applications	4 sockets for HPLJII emulation memory
	4 sockets
	2 slots
	2 slots
	1 socket
	1 socket
	1 socket
144 MB with release of 128MB module	1 socket
	1 socket
144 MB with 128MB module	1 socket
	1 socket
80 MB with 64MB module	1 socket
	1 socket
	1 slot
	1 slot
	1 slot
	1 slot
	1 slot
	1 slot
	1 slot
	1 socket
	1 socket
20 or 24 MB	1 socket
32 MB with 24MB module	1 socket
	1 socket
16 MB with Kingston's ATaboard!	6 sockets (3 banks of 2) on system board
16 MB using Kingston's ATaboard!	6 sockets (3 banks of 2) on system board
16 MB using Kingston's ATaboard!	1 socket on system board
	3 sockets
	1 slot
16 MB using Kingston's ATaboard!	1 slot on system board

Sheet1

	1 slot
	1 slot
	1 slot
	1 socket
	1 socket
	1 socket
	1 socket
512 MB with NFO memory board	4 sockets (1 bank of 4) MRE memory board
768 MB with Zenith memory board	12 sockets (3 banks of 4)
	8 sockets (4 banks of 2)
384 MB using Zenith EX-0210 exp. brd.	4 sockets (2 banks of 2) on system board
192 MB using Zenith EX-0210 exp. brd.	4 sockets (2 banks of 2) on system board
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets (2 banks of 2)
	4 sockets
	4 sockets
	4 sockets (2 banks of 2)
	8 sockets
	4 sockets
	4 sockets
	3 sockets
16 MB using Kingston's ATaboard	6 sockets (3 banks of 2)
	4 sockets (2 banks of 2)
	2 sockets
	2 sockets
	8 sockets (4 banks of 2)
	16 sockets (8 banks of 2)
	8 sockets (2 banks of 4)
	8 sockets (2 banks of 4)
16 MB using Kingston's ATaboard!	8 sockets (4 banks of 2) on system board
	1 slot (Use 1 bus expansion slot.)
	2 sockets (1 bank of 2)
	2 sockets
	1 socket
	2 sockets
	2 sockets
	1 socket
	3 sockets
28 MB pending release of 8MB module	3 sockets
	3 sockets
	1 slot on the system board
	1 socket
	3 slots
	3 slots
	3 sockets
	3 sockets
	1 socket
8 MB w/ KTZ-SP286E/2 board	2 sockets on standard base memory board

Sheet1

1 socket
1 socket

Sheet1

MEXP2,C,56

BANKS,M UGPATH,M COMMENTS,I

3 sockets

8 sockets (2 banks of 4) on KAL7480 board

4 sockets (2 banks of 2) for VRAM upgrade kits
2 sockets (1 bank of 2) for video memory
2 sockets (1 bank of 2) for video memory
4 sockets (2 banks of 2) for video memory (VRAM)
4 sockets (2 banks of 2) video memory
2 sockets (1 bank of 2) for video memory
6 sockets (3 banks of 2) for video memory (VRAM)
1 socket for video memory
2 sockets (1 bank of 2) for video memory
4 sockets (1 bank of 4) on Apple video board

4 sockets (1 bank of 4) for video memory

4 sockets (2 banks of 2) for video memory
4 sockets (2 banks of 2) for video memory
3 sockets for video memory
4 sockets (1 bank of 4) for video memory

2 sockets (1 bank of 2) video memory
2 sockets (1 bank of 2) for video memory

2 sockets (1 bank of 2) for video memory

2 sockets (1 bank of 2) for video memory

1 socket DOS card

1 socket for video memory
1 socket video memory

1 socket for video memory

1 socket for video memory

8 sockets on each AST expansion board
8 sockets on Cupid expansion board

8 sockets on KST0818 expansion board

Sheet1

8 sockets on KST0818 expansion board
8 sockets on KST0818 expansion board
8 sockets on KST0818 expansion board
8 sockets on KST0818 expansion board
8 sockets on KST0818 expansion board
8 sockets on KST0818 expansion board

4 sockets on newer versions

16 sockets (8 banks of 2) on each expansion board

4 sockets on KTM-MC64 expansion board

4 sockets on KTM-MC64 expansion board

4 sockets on KTM609 expansion board

4 sockets (2 banks of 2) on ATAbord!

2 sockets (1 bank of 2) on Kingston memory board

2 sockets (1 bank of 2) on Kingston memory board

4 sockets (2 banks of 2) on KTB6V expansion board

2 sockets for Flash memory

8 sockets (2 banks of 4) on Compaq expansion board
8 sockets (2 banks of 4) on standard expansion board
8 sockets (2 banks of 4) on expansion board

8 sockets (2 banks of 4) expansion board
8 sockets (2 banks of 4) on memory expansion board
6 sockets on each expansion board
8 sockets on KTC9160 board
8 sockets on standard memory exp. board
8 sockets on KTC9160 boards
6 sockets on each KTC6569 expansion brd

2 sockets (1 bank of 2) for video memory
1 socket for video upgrade
1 socket for video memory
1 socket for video memory
1 socket for video memory

Sheet1

1 socket for video memory
1 socket for video memory
1 socket for video memory
1 socket for video memory

1 socket for video memory

2 sockets (1 bank of 2) video memory

1 socket for video memory
1 socket
1 socket for video memory
1 socket for video memory

1 socket for video memory

1 socket for video memory
1 socket for video memory
1 socket for video memory
1 socket for video memory
1 socket for video memory
1 socket for video memory
1 socket for video memory
1 socket for video memory

1 socket for video memory

1 socket for video memory
1 socket for video memory
1 socket for video memory

1 socket for video memory
1 socket for video memory
8 sockets on KTC9160 boards
1 socket for video memory

6 sockets on each KTC6569 board

Sheet1

3 sockets on KTC86/xN expansion board
3 sockets on KTC86/xN expansion board
3 sockets on KTC86/xN expansion board
2 sockets on Compaq's expansion boards

6 sockets (3 banks of 2) on KTC7811 expansion brd

12 sockets (3 banks of 4) on FR-PCA6U-MA memory board

8 sockets (4 banks of 2) on DEC exp. brd. (FR-PCTXM-AA)

8 sockets (4 banks of 2) on DEC memory expansion board

8 sockets (2 banks of 4) on DEC exp card FR-PC46M-AA

8 sockets (2 banks of 4) on DEC add-on memory adapter

12 sockets (6 banks of 2) on systems with 2MB standard

16 sockets (8 banks of 2) on systems with 2MB standard

4 sockets (2 banks of 2) on Kingston's ATaboard!

1 socket for memory expansion board

1 slot for expansion board

12 sockets (6 banks of 2) on standard memory board

10 sockets (5 banks of 2) on memory extender board

1 socket for video memory

1 socket for video memory

12 sockets (3 banks of 4) on additional expansion card

1 slot for HP's D2954A or D2971A card

8 sockets (4 banks of 2) on expansion board

1 socket for video memory

1 socket for video memory

1 socket for video memory

1 socket for video memory

1 socket for video memory

1 socket for video memory

2 sockets (1 bank of 2) for video memory

1 socket for video memory

1 socket for cache memory

2 sockets (1 bank of 2) for video memory

4 sockets (1 bank of 4) for video memory (VRAM)

4 sockets (1 bank of 4) for video memory (VRAM)

4 sockets (1 bank of 4) for video memory (VRAM)

4 sockets (1 bank of 4) for video memory (VRAM)

4 sockets (1 bank of 4) for video memory (VRAM)

Sheet1

4 sockets (1 bank of 4) for video memory (VRAM)
4 sockets (1 bank of 4) for video memory (VRAM)

4 sockets (2 banks of 2) on ATAbord!

2 sockets on each expansion board

3 sockets or 2 sockets

16 sockets (4 banks of 4) NFX Memory Card

2 sockets video memory

16 sockets (2 banks of 8) on the 94G2942 memory card

8 sockets total.

1 socket for DIMM module
1 socket for DIMM module
1 socket for DIMM module
2 sockets (1 bank of 2) for video memory
1 socket for video memory
1 socket for video memory
1 socket for DIMM module
2 sockets (1 bank of 2) video memory
2 sockets (1 bank of 2) video memory

4 sockets on expansion board
4 sockets on expansion board
4 sockets on expansion board
4 sockets on expansion board

4 sockets on expansion board
4 sockets on expansion board

4 sockets on expansion board

4 sockets on expansion board

4 sockets on expansion board
4 sockets on expansion board

4 sockets (2 banks of 2) on ATAbord!
4 sockets (2 banks of 2) on ATAbord!

2 sockets (1 bank of 2) for video memory

1 socket for a DIMM
2 sockets (1 bank of 2) for video memory

4 sockets all other submodels

4 sockets on expansion board
4 sockets on expansion board

2 sockets on adapter card
2 sockets on adapter card
2 sockets on adapter card

2 sockets on adapter card

1 socket for cache memory
1 socket for cache memory
1 socket for cache memory

12 sockets (3 banks of 4) on expansion board

8 sockets (4 banks of 2) on expansion board

12 sockets (6 banks of 2) on standard memory board
12 sockets (6 banks of 2) on standard memory board
12 sockets (6 banks of 2) on standard memory board

24 sockets (3 banks of 8) on KTO-LP800 expansion board

1 socket for KEP-ACT/XX Exp. Brd.

2 sockets (1 bank of 2) video memory

Sheet1

32 sockets (8 banks of 4) on HD memory board
32 sockets (8 banks of 4) on HD expansion board.

64 sockets (4 banks of 16) on each expansion board

4 slots for system boards on backplane
10 slots for system boards on backplane
1 socket for video memory

16 sockets (2 banks of 8) , 1 bank available on exp brd.
16 sockets (2 banks of 8) on each KTS330 expansion board

1 socket on microWriter PS17 and PS35

1 socket for PostScript memory

Sheet1

16 sockets (4 banks of 4) NFO memory board
12 sockets (3 banks of 4) Zenith memory board

8 sockets (4 banks of 2) on Zenith expansion brd EX0210
8 sockets (4 banks of 2) on expansion board

1 slot on the 1st mem exp brd

3 sockets on KTZ-SP286E/2 board

M