

<b>Module</b>	<b>133</b>	<b>133-1</b>	<b>133A-20</b>	<b>133XT</b>
Processor	68020	68020	68020	68020
Clock Frequency, MHz	12.5	16.67	20.0	25.0
Floating Point	68881	68881	68881	68882
Clock Frequency, MHz	12.5	16.67	20.0	25.0
MMU	-	-	-	-
Clock Frequency, MHz	-	-	-	-
RAM Type	Dynamic	Dynamic	Dynamic	Dynamic
Capacity	1Mb	1Mb	1Mb	4Mb
Wait States	1	1	1	1
Parity	No	No	No	No
Shared	VME	VME	VME	VME
EPROM Size	16 bit	16 bit	16 bit	16 bit
Capacity	256Kb	256Kb	256Kb	256Kb
# of Sockets (Max. Cap.)	4 (64Kx8)	4 (64Kx8)	4 (64Kx8)	4 (64Kx8)
Serial Ports	Z8530	Z8530	Z8530	Z8530
RS-232C	2	2	2	2
RS-485/422	1	1	1	1
Baud Rate, bps max.	110-19.2K	110-19.2K	110-19.2K	110-19.2K
Parallel Interface	-	-	-	-
Real Time Clock	Yes	Yes	Yes	Yes
Battery	No	No	No	Yes
Timer	3-8 bit	3-8 bit	3-8 bit	3-8 bit
VMEbus Arbiter	Level 3	Level 3	Level 3	Level 3
VMEbus Addressing	A16,24,32	A16,24,32	A16,24,32	A16,24,32
VMEbus Transfer Size	D8,16,32	D8,16,32	D8,16,32	D8,16,32
VMEbus Interrupt				
-Handler	IRQ 1-7	IRQ 1-7	IRQ 1-7	IRQ 1-7
-Generator	IRQ3	IRQ3	IRQ3	Any 1
VSB Interface/Block Transfer	-	-	-	-
Multi Processor	-	-	-	-
Debug/Monitor (opt.)	133BUG	133BUG	133ABUG	133XTBUG
Transition Module (opt.)	716	716	716	716