

● 168 pin 8 BYTE-BUFFERED DIMM (Continued)

Memory capacity [Bit]	Bit Configuration (Word×Bit)	Power supply voltage	Load IC	Package outline	Outward dimensions W×H×D (mm)	Contact Plating	Access time	Type No.
1152M	16Mx72	3.3V±0.3V	M5M467400ATP×18	Both sides	133.35×38.1×4.6	Au plating	50	MH16V72ATJ-5
			M5M465400ATP×18		133.35×38.1×4.6		60	MH16V72ATJ-6
			M5M467405ATP×18		133.35×38.1×4.6		50	MH16V724ATJ-5
			M5M465405ATP×18		133.35×38.1×4.6		60	MH16V724ATJ-6
2304M	32Mx72	3.3V±0.3V	M5M467400AJx36	Both sides	176.53×41.91×8.6	Au plating	50	MH16V725ATJ-5
			M5M465405AJx36		176.53×41.91×8.6		60	MH16V725ATJ-6
			M5M467400AJx36		176.53×41.91×8.6		50	MH32V72AJ-5
			M5M467405AJx36		176.53×41.91×8.6		60	MH32V72AJ-6

● 168 pin 8 BYTE-UNBUFFERED DIMM

Memory capacity [Bit]	Bit Configuration (Word×Bit)	Power supply voltage	Load IC	Package outline	Outward dimensions W×H×D (mm)	Contact Plating	Access time	Type No.
64M	1Mx64	3.3V±0.3V	M5M4V18160CJx4	Both sides	133.35×25.4×8.6	Au plating	60	MH1V64CWXPJ-6
			M5M4V18165CJx4				70	MH1V64CWXPJ-7
			M5M4V4400CJx16				60	MH1V645CWXPJ-6
			M5M4V4405CJx16				70	MH1V645CWXPJ-7
72M	1Mx72	3.3V±0.3V	M5M4V4400CJx18	Both sides	133.35×25.4×8.6	Au plating	60	MH1V64CWJ-6
			M5M4V4405CJx18				70	MH1V64CWJ-7
			M5M4V17800CJx8				60	MH1V645CWJ-6
			M5M4V17805CJx8				70	MH1V645CWJ-7
128M	2Mx64	3.3V±0.3V	M5M4V17800CJx9	Both sides	133.35×25.4×5.08	Au plating	60	MH1V72CWJ-6
			M5M4V17805CJx9				70	MH1V72CWJ-7
			M5M4V17400CJx16				60	MH1V725CWJ-6
			M5M4V17405CJx16				70	MH1V725CWJ-7
144M	2Mx72	3.3V±0.3V	M5M467160AJx4	Both sides	133.35×25.4×8.6	Au plating	60	MH2V64CWZPJ-6
			M5M467165AJx4				70	MH2V64CWZPJ-7
			M5M4V17800CJx8				60	MH2V645CWZPJ-6
			M5M4V17805CJx8				70	MH2V645CWZPJ-7
256M	4Mx64	3.3V±0.3V	M5M4V17800CJx9	Both sides	133.35×25.4×5.08	Au plating	60	MH2V72CWZJ-6
			M5M4V17805CJx9				70	MH2V72CWZJ-7
			M5M4V17400CJx18				60	MH2V725CWZJ-6
			M5M4V17405CJx18				70	MH2V725CWZJ-7
288M	4Mx72	3.3V±0.3V	M5M465160AJx4 + M5M4V16400CJx2	Both sides	133.35×25.4×8.6	Au plating	60	MH4V64CWJ-6
			M5M465165AJx4 + M5M4V16405CJx2				70	MH4V64CWJ-7
			M5M467800AJx8				60	MH4V645CWJ-6
			M5M465800AJx8				70	MH4V645CWJ-7
512M	8Mx64	3.3V±0.3V	M5M467800AJx8	Both sides	133.35×31.75×4.6	Au plating	60	MH4V64AWXJ-5
			M5M465800AJx8				70	MH4V64AWXJ-6
			M5M467805AJx8				60	MH4V645AWXJ-5
			M5M465805AJx8				70	MH4V645AWXJ-6