MX Platforms

Linux 2.0 and 2.2	-	GCC 2.7.2
SGI Irix 6.3	-	SGI C compiler
Windows 95, 98, NT	-	Visual C++ 4, 5, 6
Solaris 2.5	-	SPARCompiler C 4.0
SunOS 4.1.4	-	SPARCompiler C 3.0
MSDOS 6.2	-	DJGPP 2.0.1

MX Interface Types

RS-232	GPIB
CAMAC	Port I/O

MX Device Types

Motors	Scalers
Timers	Amplifiers
Analog I/O	Digital I/O

MX Variable Types

Local MX EPICS

MX Scan Types

Motor scan	Scaler scan
XAFS scan	List scan
Slit scan	

MX Motor Drivers

OMS VME-58 (via EPICS)

Delta Tau PMAC (via EPICS)

APS insertion device gap (via EPICS)

Compumotor 6000 series

McLennan PM-304

Newport MM-3000

Newport MM-4000/4005

Delta Tau PMAC (not via EPICS)

Bruker D8 (prerelease)

XIA HSC-1 slit controller

IMS Panther HI/HE

Velmex VP9000

Physik Intrumente E-662 piezo controller

DSP Technology E500

Joerger SMC-24

Am9513 based controller

Soft motor

MX network motor

MX Pseudomotor Drivers

Monochromator

DAC motor

X-ray energy

X-ray wavelength

X-ray wavenumber

XAFS electron wavenumber (k)

Slit center

Slit width

Multimotor linear translation

Position difference

Elapsed time

Linear combination of motors and variables