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IMSL Product	Hardware Processor/ Family	Operating System	Compiler	Bits	Part Number
CNL 6.0	AMD Opteron (x86-64)	Windows XP x64	Intel C++ 9.0 Microsoft Platform SDK 3790.1830	64	P10312
CNL 6.0	AMD Opteron (x86-64)	Windows XP x64	Microsoft Platform SDK 3790.1830	64	P10312
CNL 6.0	AMD Opteron (x86-64)	SuSE Linux ES 9	gcc 3.3.3	64	P10312
CNL 6.0	AMD Opteron (x86-64)	SuSE Linux ES 9	Portland pgcc 6.0-5	64	P10287
FNL 5.0	AMD Opteron (x86-64)	SuSE Linux ES 9	Portland pgf90 5.2-1	64	P10153
FNL 5.01	AMD Opteron (x86-64)	SuSE Linux ES 9	Absoft Fortran 95 10.0.7	64	P10444
FNL 5.01	AMD Opteron (x86-64)	SuSE Linux ES 9	Pathscale Fortran 2.3	64	P10298
FNL 5.01	AMD Opteron (x86-64)	SuSE Linux ES 9	Portland pgf90 6.0-5	64	P10293
FNL 5.01	AMD Opteron (x86-64)	SuSE Linux ES 9	Portland pgf90 6.1-3	64	P10293
FNL 6.0	AMD Opteron (x86-64)	SuSE Linux ES 9	Portland pgf90 7.0-5	64	P10467
CNL 5.5	AMD Opteron (x86-64)	SuSE Linux ES 8.1	gcc 3.2.3	64	P10160
FNL 5.0	AMD Opteron (x86-64)	SuSE Linux ES 8.1	Portland pgf90 5.2-1	64	P10153
CNL 6.0.1	AMD Opteron (x86-64)	Red Hat EL AS 5.0	gcc 4.1.1	64	P10504
FNL 6.0	AMD Opteron (x86-64)	Red Hat EL AS 4.0	Portland pgf90 7.1-4	64	P10503
CNL 6.0	AMD Opteron (x86-64)	Red Hat EL AS 4.0	gcc 3.4.3	64	P10312
FNL 5.0	AMD Opteron (x86-64)	Red Hat EL AS 4.0	Portland pgf90 6.0-5	64	P10240
CNL 5.5	AMD Opteron (x86-64)	Red Hat EL AS 3.0	gcc 3.2.3	64	10085
FNL 5.0	AMD Opteron (x86-64)	Red Hat EL AS 3.0	Portland pgf90 5.2-1	64	P10153
FNL 5.01	AMD Opteron (x86-64)	Red Hat EL AS 3.0	Intel Fortran 8.1	64	P10262
FNL 5.01	AMD Opteron (x86-64)	Red Hat EL AS 3.0	Pathscale Fortran 2.3	64	P10276
CNL 6.0.1	Apple Intel IA-32 (x86-32)	Mac OS X 10.4.8	gcc 4.0.1 (Apple)	32	P10390
FNL 5.0	Apple Macintosh / Power Mac	Mac OSX 10.3	Absoft Pro Fortran 9.0 see Note (1)		Sold by Absoft
FNL 5.0	Apple Macintosh / Power Mac	Mac OSX 10.3	IBM XLF Fortran 8.1.0.4 see Note (1)		Sold by

					Absoft
CNL 6.0.1	Fujitsu IA-64	Red Hat EL WS 4.0	Fujitsu C 1.0.1	64	P10407
FNL TS	Fujitsu IA-64	Red Hat EL WS 4.0	Fujitsu Fortran 1.0	64	P10417
FNL 5.0	Hitachi SR11000	AIX 5L Version 5.1.0.0	Hitachi Optimizing Fortran90 V01-01		P10136
FNL 5.0	HP PA-RISC	HPUX B11.00	HP Fortran 90 2.6.2		7698
FNL 5.0	HP/Compaq/DEC Alpha AXP	Tru64 Unix 5.1A-1885	HP/Compaq Fortran 5.5-1877		7698
CNL 6.0	IBM Power Family	AIX 5L Version 5.3	XL C Enterprise for AIX, V. 7.0.0.0	64	P10312
FNL TS	IBM Power Family	AIX 5.3.0.0	XL Fortran for AIX 10.01	64	P10355
FNL 6.0	IBM Power Family	AIX 5.3.0.0	XL Fortran for AIX 11.1	64	P10464
CNL 5.5	IBM pSeries, RS/6000	AIX 5L Version 5.2	C for AIX 6.0.0.4	64	10059
CNL 5.5	IBM pSeries, RS/6000	AIX 5L Version 5.2	C for AIX 6.0.0.4	32	10058
FNL 5.0	IBM pSeries, RS/6000	AIX 5L Version 5.2	XL Fortran 8.1.1.0	32	10058
FNL 5.0	IBM pSeries, RS/6000	AIX 5L Version 5.2	XL Fortran for AIX Version 8.1.0.3	64	10069
FNL TS	IBM pSeries, RS/6000	AIX 5L Version 5.2	XL Fortran for AIX Version 8.1.1.0	64	10084
FNL 5.0	IBM pSeries, RS/6000	AIX 5L Version 5.1	XL Fortran for AIX Version 7.1.1.3	32	10058
FNL 5.0	Intel EM64T (x86-64)	Windows XP/ Server 2003 64-bit	Intel Visual Fortran V9.0	64	P10219
CNL 6.0	Intel EM64T (x86-64)	Windows XP x64	Intel C++ 9.0 Microsoft Platform SDK 3790.1830	64	P10312
CNL 6.0	Intel EM64T (x86-64)	Windows XP x64	MS Platform SDK 3790.1830	64	P10312
FNL 6.0	Intel EM64T (x86-64)	Windows (64-bit)	Intel Visual Fortran 10.0	64	P10484
FNL 5.01	Intel EM64T (x86-64)	SuSE Linux ES 9	Intel Fortran 9.0	64	P10295
FNL 5.01	Intel EM64T (x86-64)	SuSE Linux ES 9	Intel Fortran 9.0	64	P10262
FNL 6.0	Intel EM64T (x86-64)	SuSE Linux ES 9	Intel Fortran 10.0	64	P10446
FNL 6.0	Intel EM64T (x86-64)	Red Hat EL WS 4.0	Intel Fortran 10.0	64	P10446
FNL 5.0	Intel EM64T (x86-64)	Red Hat EL WS 4.0	Intel Fortran 9.0	32	P10288
FNL 5.01	Intel EM64T (x86-64)	Red Hat EL WS 4.0	Intel Fortran 9.0	64	P10295
CNL 5.5	Intel EM64T (x86-64)	Red Hat EL AS 4.0	gcc 3.2.3	64	P10244
CNL 5.5	Intel EM64T (x86-64)	Red Hat EL AS 4.0	gcc 3.4.3	64	10085
CNL 6.0	Intel EM64T (x86-64)	Red Hat EL AS 4.0	gcc 3.4.4	64	P10312
CNL 6.0	Intel EM64T (x86-64)	Red Hat EL AS 4.0	Intel C++ 9.1	64	P10391
FNL 5.01	Intel EM64T (x86-64)	Red Hat EL AS 4.0	Intel Fortran 9.0	64	P10262
FNL 5.0	Intel EM64T (x86-64)	Red Hat EL AS 3.0	Portland Group pgf90 5.2-4	64	P10153
CNL 5.5	Intel IA-32 (x86-32)	Windows 2000/XP/NT/98	Intel C++ 8.0	32	10068
CNL 5.5	Intel IA-32 (x86-32)	Windows 2000/XP/NT/98	Intel C++ 8.0	32	10067
CNL 5.5	Intel IA-32 (x86-32)	Windows 2000/XP/NT/98	MS Visual C++ v. 6.0	32	10062

CNL 5.5	Intel IA-32 (x86-32)	Windows 2000/XP/NT/98	MS Visual Studio .NET 2003	32	10058
FNL 5.0	Intel IA-32 (x86-32)	Windows 2000/XP/NT/98	Intel Visual Fortran V8.0	32	P10110
CNL 6.0	Intel IA-32 (x86-32)	Windows 2000/XP/NT	Intel C++ 9.0 (requires Microsoft SDK or .NET)	32	P10312
CNL 6.0	Intel IA-32 (x86-32)	Windows 2000/XP/NT	MS Visual C++ 6.0	32	P10331
CNL 6.0	Intel IA-32 (x86-32)	Windows 2000/XP/NT	MS Visual Studio .NET 2003	32	P10312
CNL 6.0	Intel IA-32 (x86-32)	Windows 2000/XP/NT	MS Visual Studio 2005	32	P10312
FNL 6.0	Intel IA-32 (x86-32)	Windows	Intel Visual Fortran 10.0	32	P10482
FNL 5.0	Intel IA-32 (x86-32)	Windows 2000/XP/ Server 2003	Intel Visual Fortran 9.0	32	P10223
FNL 5.0	Intel IA-32 (x86-32)	Windows 2000/XP	Intel Visual Fortran 8.1	32	P10142
FNL 5.0	Intel IA-32 (x86-32)	Windows 2000/NT/XP	Portland pgf90 5.0-2	32	10045
FNL 5.0	Intel IA-32 (x86-32)	Windows	Absoft Pro Fortran 9.0 see Note (1)	32	sold by Absoft
FNL 5.01	Intel IA-32 (x86-32)	SuSE Linux 9.0	Absoft Fortran 95 V9.0	32	P10230
CNL 5.5	Intel IA-32 (x86-32)	Red Hat Linux 9.0	gcc version 3.2.2 20030222	32	10058
CNL 5.5	Intel IA-32 (x86-32)	Red Hat Linux 9.0	Intel C++ v. 8.0	32	10058
CNL 5.0	Intel IA-32 (x86-32)	Red Hat Linux 7.2	gcc 2.96 20000731	32	7745
FNL 5.0	Intel IA-32 (x86-32)	Red Hat Linux 7.2	Portland Group pgf90 4.0-3	32	7698
CNL 6.0	Intel IA-32 (x86-32)	Red Hat EL AS 4.0	gcc V. 3.4.3 20050227 (Red Hat 3.4.3-22.1)	32	P10312
CNL 6.0	Intel IA-32 (x86-32)	Red Hat EL AS 4.0	Intel C++ v. 9.1	32	P10346
FNL 5.0	Intel IA-32 (x86-32)	Red Hat EL AS 4.0	Intel Fortran 9.0	32	P10265
FNL 5.01	Intel IA-32 (x86-32)	Red Hat EL AS 4.0	Absoft Fortran 95 V9.0	32	P10230
FNL 6.0	Intel IA-32 (x86-32)	Red Hat EL AS 4.0	Intel Fortran 10.0	32	P10448
CNL 5.5	Intel IA-32 (x86-32)	Red Hat EL AS 3.0	gcc version 3.2.3	32	10058
CNL 5.5	Intel IA-32 (x86-32)	Red Hat EL AS 3.0	Intel C++ v. 8.0	32	10058
FNL 5.0	Intel IA-32 (x86-32)	Red Hat EL AS 3.0	Intel Fortran v. 8.0	32	10105
FNL 5.01	Intel IA-32 (x86-32)	Red Hat EL AS 3.0	Intel Fortran v. 8.1	32	P10169
FNL 5.0	Intel IA-64 (Itanium2)	Windows Server 2003 / XP	Intel Visual Fortran 8.0	64	P10108
FNL 5.0	Intel IA-64 (Itanium2)	Windows Server 2003 / XP	Intel Visual Fortran 8.1	64	P10143
CNL 6.0	Intel IA-64 (Itanium2)	SuSE Linux ES 9.0	Intel C++ v. 9.0	64	P10343
FNL 5.01	Intel IA-64 (Itanium2)	SuSE Linux ES 9.0	Intel Fortran 9.0	64	P10292
CNL 6.0	Intel IA-64 (Itanium2)	Red Hat EL AS 4.0	Intel C++ v. 9.0	64	P10343
FNL 6.0	Intel IA-64 (Itanium2)	SuSE Linux ES 9.0	Intel Fortran 9.1	64	P10441
FNL 6.0	Intel IA-64 (Itanium2)	Red Hat EL AS 4.0	Intel Fortran 9.1	64	P10441

FNL 5.01	Intel IA-64 (Itanium2)	Red Hat EL AS 4.0	Intel Fortran 9.0	64	P10292
CNL 5.5	Intel IA-64 (Itanium2)	Red Hat EL AS 3.0	Intel C++ v. 8.0	64	10058
CNL 5.5	Intel IA-64 (Itanium2)	Red Hat EL AS 3.0	Intel C++ v. 9.0	64	P10278
FNL 5.0	Intel IA-64 (Itanium2)	Red Hat EL AS 3.0	Intel Fortran 8.0	64	P10165
FNL 5.01	Intel IA-64 (Itanium2)	Red Hat EL AS 3.0	Intel Fortran 8.1	64	P10171
FNL 5.01	Intel IA-64 (Itanium2)	Red Hat EL AS 3.0	Intel Fortran 9.0	64	P10274
CNL 5.5	Intel IA-64 (Itanium2)	Red Hat EL AS 2.1	Intel C++ 8.0	64	10058
FNL 5.0	Intel IA-64 (Itanium2)	Red Hat EL AS 2.1	Intel Fortran 8.0	64	10078
CNL 6.0	Intel IA-64 (Itanium2)	OpenVMS 8.2	HP C 7.1-011	64	P10326
CNL 6.0	Intel IA-64 (Itanium2)	OpenVMS 8.2	HP C 7.1-011	64	P10348
FNL 5.0	NEC SX-5	SUPER-UX 12.1	Fortran90/SX V.2.0 for SX-5 Rev.281	32	10087
FNL 5.0	NEC SX-6	SUPER-UX 12.1	Fortran90/SX V.2.0 for SX-6 Rev264	64	7730
CNL 6.0.1	NEC SX-8	SUPER-UX 15.1	C++/SX 1.0	64	P10350
FNL 5.01	NEC SX-8	SUPER-UX 15.1	FORTTRAN90/SX for SX-8 Rev.313	64	P10272
CNL 6.0.1	SGI Intel IA-64 (Itanium2)	SuSE Linux ES 10 SGI ProPack 5SP3	Intel C++ 10.0	64	P10478
FNL 6.0	SGI Intel IA-64 (Itanium2)	SuSE Linux ES 10 SGI ProPack 5SP3	Intel Fortran 10.0	64	P10471
FNL 5.0	SGI Intel IA-64 (Itanium2)	SuSE Linux ES 9.0 SGI ProPack 5 for Linux	Intel Fortran v. 9.1.040	64	P10163
FNL 5.0	SGI Intel IA-64 (Itanium2)	SuSE Linux ES 9.0 SGI ProPack 4 for Linux	Intel Fortran v. 9.0	64	P10163
FNL 5.0	SGI Intel IA-64 (Itanium2)	Red Hat EL AS 3.0	Intel Fortran v. 8.0	64	P10163
FNL 5.0	SGI MIPS	IRIX 6.5.19f	SGI Mipspro Compilers, Version 7.4	64	7715
CNL 6.0.1	Sun AMD Opteron	Solaris 10 (x86-64)	Sun C 5.7 2005/01/07 (Sun Studio 10)	64	P10474
FNL 6.0	Sun AMD Opteron	Solaris 10 (x86-64)	Sun One Studio 10 (Fortran 95 8.1 2005/01/07)	64	P10423
FNL TS	Sun AMD Opteron	Solaris 10 (x86-64)	Sun One Studio 10 (Fortran 95 8.1 2005/01/07)	64	P10357
CNL 5.5	Sun SPARC/UltraSPARC	Solaris 9	Sun C 5.7 2005/01/07 (Sun Studio 10)	64	P10173
CNL 5.5	Sun SPARC/UltraSPARC	Solaris 9	Sun One Studio v. 8 (Sun C 5.5)	64	P10173
CNL 6.0	Sun SPARC/UltraSPARC	Solaris 9	Sun C 5.7 2005/01/07 (Sun Studio 10)	64	P10312
FNL TS	Sun SPARC/UltraSPARC	Solaris 9	Sun One Studio 10 (Fortran 95 8.1 2005/01/07)	64	P10281
CNL 5.5	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio v. 8 (Sun C 5.5)	64	P10173
CNL 5.5	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio v. 8 (Sun C 5.5)	32	10058

FNL 5.0	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio 7 Fortran 95 7.0	32	7698
FNL 5.0	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio 7 Fortran 95 7.0	64	7699
FNL TS	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio 8 (Fortran 95 7.1 2003/03/12)	32	10082
FNL TS	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio 8 (Fortran 95 7.1 2003/03/12)	64	10083
CNL 5.5	Sun SPARC/UltraSPARC	Solaris 10	Sun C 5.7 2005/01/07 (Sun Studio 10)	32	10058
CNL 5.5	Sun SPARC/UltraSPARC	Solaris 10	Sun C 5.7 2005/01/07 (Sun Studio 10)	64	10173
CNL 6.0	Sun SPARC/UltraSPARC	Solaris 10	Sun C 5.7 2005/01/07 (Sun Studio 10)	64	P10312
FNL 6.0	Sun SPARC/UltraSPARC	Solaris 10	Sun One Studio 10 (Fortran 95 8.1 2005/01/07)	32	P10378
FNL 6.0	Sun SPARC/UltraSPARC	Solaris 10	Sun One Studio 10 (Fortran 95 8.1 2005/01/07)	64	P10378
FNL TS	Sun SPARC/UltraSPARC	Solaris 10	Sun One Studio 10 (Fortran 95 8.1 2005/01/07)	64	P10281

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