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MGate MB3000 series/ EIP3000 series

MGate 5217

Edition 1.1, August 2024

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(Lilo 22.8, lowrisc-chip v0.7-rc1)

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Copyright (C) 1992, 1993 Drew Eckhardt * low level scsi driver for ST01/ST02, Future Domain TMC-885, *TMC-950 by * * Drew Eckhardt

(c) Copyright 1995 Simon "Guru Aleph-Null" Janes * NCM: Network and Communications Mangement, Inc. *

Copyright (C) 1993, 1994, 1995 Eric Youngdale * * Linux scsi disk driver * Initial versions: Drew Eckhardt * Subsequent revisions: Eric Youngdale

Copyright (C) 1991, 1992 Linus Torvalds * * extfs fsync primitive

Copyright (C) 1994 Linus Torvalds */#include <linux/errno.h>#include <linux/sched.h>#include <linux/kernel.h>#include <linux/signal.h>#include <linux/string.h>#include <linux/ptrace.h>#include

Copyright 1993, 1994: Eric Youngdale (ericy@cais.com). */#include <linux/fs.h>#include <linux/sched.h>#include <linux/mm.h>#include <linux/mman.h>#include <linux/a.out.h>#include <linux/errno.h

Copyright (C) 1992 Rick Sladkey * * structure passed from user-space to kernel-space during an nfs mount

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Copyright 1993, 1994, 1995 Drew Eckhardt, Frederic Potter, * David Mosberger-Tang */#include <linux/types.h>#include <linux/kernel.h>#include <linux/bios32.h>#include <linux/pci.h>#include <lin

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Copyright (C) 1992 Darren Senn */

Copyright (C) 1993 Bruno Haible * * This file contains code for allocating/freeing blocks.

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 Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu)*/
 Copyright (C) 1992 Rick Sladkey * * nfs inode and superblock handling functions
 Copyright (C) 1993, 1994 Eric Youngdale. * * Thanks to the following individuals who have made contributions (of * (code, information, support, or testing) to this driver:
 Copyright (C) 1994, David S. Miller (davem@caip.rutgers.edu)*/
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 (C) 1992, 1993 Eric Youngdale * * Rock Ridge Extensions to iso9660
 Copyright (C) Q. Frank Xia, 1993. * * Based on Linus' minix/inode.c
 Copyright (C) 1992 Tommy Thorn. Much has been reworked, but * most of basic structure and substantial chunks of code still remain. * * Furthermore, many subsequent fixes and improvements to the ah
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 Copyright (C) 1993 Stephen Tweedie (sct@dcs.ed.ac.uk) * from
 Copyright (C) 1994 by Waldorf GMBH * * Defines for Risc/OS compatible cacheflush systemcall
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 Copyright (C) 1992 Drew Eckhardt * Linux scsi disk driver by * Drew Eckhardt * *
 <drew@colorado.edu>
 Copyright (C) 1992 by Jim Weigand and Linus Torvalds
 (C) Copyright 1993, 1994 by Bjorn Ekwall * The Author may be reached as bj0rn@blox.se * *
 Based on adapter information gathered from DE600.ASM by D-Link Inc., * as included on disk C
 in the v.2.11
 Copyright (C) 1994 by Waldorf Electronics * Written by Ralf Baechle */#ifndef
 __ASM_MIPS_SLOTS_H#define __ASM_MIPS_SLOTS_H
 (C) Copyright 1987 Seagate", 15, 37, SEAGATE
 Copyright (C) 1993 Bruno Haible * * This file contains code for allocating/freeing inodes and for read/writing * the superblock.
 Copyright (C) 1991, 1992 Linus Torvalds * * ext/freelists.c
 Copyright (C) 1993 Pascal Haible, Bruno Haible * * sysv/dir.c
 Copyright (c) 1992, 1993, 1994 by H. H. Bergman. All rights reserved
 copyright (c) 1994 M.Hipp
 Copyright (C) 1991, 1992 Linus Torvalds * * Extensively rewritten by Theodore Ts'o, 8/16/92 -- 9/14/92.
 Now * much more extensible to support other serial cards based on the * 16450/16550A UA
 Copyright (c) 1995 Caldera, Inc.\n");}
 copyright 1989 Regents of the University of California\n"); return 0;}
 Copyright (C) 1994 David S. Miller (davem@caip.rutgers.edu) *
 Copyright (C) 1993 Pascal Haible, Bruno Haible * * sysv/fsync.c
 Copyright (C) 1994, 1995 by Ralf Baechle *
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 Copyright (C) 1991, 1992 Linus Torvalds * * coh/symlink.c
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 (C) 1993 V3.203/12/93", 5, 44, 3, 2, 0 { "IBM F1 P2 BIOS v1.0104/29/93", 5, 28,
 3, -1, 0 }, { "Future Domain Corp. V1.0008/18/93", 5, 33, 3,

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 Copyright (C) 1991, 1992 Linus Torvalds * * Goal-directed block allocation by Stephen Tweedie (sct@dcs.ed.ac.uk), 1993
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 Copyright (C) 1992 Krishna Balasubramanian and Linus Torvalds */
 Copyright (C) 1995 David S. Miller (davem@caip.rutgers.edu) */
 Copyright (C) 1993 Linus Torvalds * * Delay routines, using a pre-computed "loops_per_second" value.
 Copyright (C) 1991, 1992 Linus Torvalds!! setup.s is responsible for getting the system data from the BIOS,! and putting them into the appropriate places in system memory.! both setup.s and system
 Copyright 1994, David S. Miller (davem@caip.rutgers.edu). */
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 Copyright (C) 1992, 1993, 1994, 1995 * Remy Card (card@masi.ibp.fr) * Laboratoire MASI - Institut Blaise Pascal * Universite Pierre et Marie Curie (Paris VI) * * BSD ufs-inspired inode and direc
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 Copyright 1994, Tom Zerucha. zerucha@shell.portal.com
 Copyright (C) 1994 Hamish Macdonald * * Delay routines, using a pre-computed "loops_per_second" value.
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 Copyright (C) 1994 by Florian La Roche * * This module implements the Reverse Address Resolution Protocol * (RARP, RFC 903), which is used to convert low level addresses such * as ethernet address
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 Copyright (C) 1993 Pascal Haible, Bruno Haible * * sysv/truncate.c
 Copyright (C) 1991, 1992 Linus Torvalds * * xiafs fsync primitive
 Copyright (C) 1992 Krishna Balasubramanian
 (C) 1992 Eric Youngdale Modified for ISO9660 filesystem. *
 Copyright (C) 1991, 1992 Linus Torvalds! modified by Drew Eckhardt! modified by Bruce Evans
 (bde)!! bootsect.s is loaded at 0x7c00 by the bios-startup routines, and moves! itself out of the way t
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 Copyright 1994, Drew Eckhardt * * For more information, please consult
 Copyright (C) 1992 Tommy Thorn
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 Copyright (1994, 1995) Eric Youngdale. * * Support for loading low-level scsi drivers using the linux kernel
 loadable * module interface.
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 Copyright (C) 1993 Paul B. Monday * * sysv/inode.c
 Copyright (C) 1993, 1994 Alain Knaff */
 Copyright (C) 1994 Waldorf GMBH, * written by Ralf Baechle */#include <linux/linkage.h>#include
 <linux/errno.h>#include <linux/vm86.h>
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 (C) 1986-1990 1800-V2.07/28/89", 72, 50, 2, 0, 2
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 Copyright 1994 David S. Miller (davem@caip.rutgers.edu) */
 Copyright (C) 1991, 1992 Linus Torvalds * * proc fd directory handling functions
 (C) 1986-1990 V7.009/18/90", 5, 46, FD
 Copyright 1991 Phil Karn, KA9Q
 Copyright (C) 1991, 1992 Linus Torvalds * * coh/namei.c
 Copyright (C) 1991, 1992 Linus Torvalds * * Modified to make sys_syslog() more flexible: added
 commands to * return the last 4k of kernel messages, regardless of whether * they've been read or no
 Copyright (C) 1992, 1993 Krishna Balasubramanian * Many improvements/fixes by Bruno Haible. *
 Replaced `struct shm_desc' by `struct vm_area_struct', July 1994. */
 Copyright (C) 1991 Eric Youngdale */
 Copyright (C) 1992 David Giller
 Copyright (C) 1994 David S. Miller (davem@caip.rutgers.edu). * * Delay quick inlined code using
 'loops_per_second' which is * calculated in calibrate_delay() in main.c (ie. BogoMIPS :-)
 Copyright (C) 1994, 1995 Waldorf Electronics * written by Ralf Baechle */
 Copyright (C) 1994 Waldorf Electronics * Written by Ralf Baechle and Andreas Busse * * Head.S contains
 the MIPS exception handler and startup code.
 Copyright (C) 1992 Linus Torvalds * * do_bottom_half() runs at normal kernel priority: all interrupts *
 enabled. do_bottom_half() is atomic with respect to itself: a * bottom_half handler need no
 (C) W. Metzenthen.\n");#endif PRINT_MESSAGES /* Get a name string for error reporting */ for
 (i=0; exception_names[i].type; i++) if ((exception_names[i].type & n) == exception_na
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 Australia. E-mail billm@vaxc.cc.monash.edu.au | |
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 Copyright (C) 1992 Linus Torvalds * * This file contains the code used by various IRQ handling routines:
 Copyright (C) 1994, 1995 Linus Torvalds */
 Copyright 1994 Digital Equipment Corporation.
 copyright 1989 Regents of the University of California\n");#endif#ifdef CONFIG_AX25

```

printk("AX25: KISS encapsulation enabled\n");#endif          /* Fill in our LDISC request
block. */
    memset(&sl_ldisc
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Copyright (C) 1991, 1992 Linus Torvalds * * ext symlink handling code
Copyright (C) Q. Frank Xia, 1993. * * Based on Linus' minix/truncate.c
(C) Copyright 1986 Western Digital Corp",xd_wd_init_controller,xd_wd_init_drive," Western Digital
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Copyright (C) 19yy <name of author>
Copyright 1992, 1993, 1994, 1995 Rickard E. Faith * * $Id: fdomain.c,v 5.28 1995/06/05 13:21:57 faith
Exp $
(C) 1994 Linus Torvalds */
Copyright 1992, 1993 Rickard E. Faith (faith@cs.unc.edu) *
Copyright (C) 1993 Bruno Haible * * This file contains code for allocating/freeing inodes.
Copyright (C) 1995 Waldorf Electronics * written by Ralf Baechle */#include <asm/bootinfo.h>
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Software * * Adapted to the sample network driver core for linux, * written by: Donald Becker
<becker@super.o
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(C) 1991 Linus Torvalds - minix filesystem * * isofs regular file handling primitives
Copyright 1994, Linus Torvalds. */
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Copyright (C) 1991, 1992 Linus Torvalds * * Written by R.E. Wolff Sept/Oct '93.
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Copyright (C) 1993 Pascal Haible, Bruno Haible * * sysv/alloc.c
Copyright (C) 1991, 1992 Linus Torvalds * * isofs symlink handling code. This is only used with the Rock
Ridge * extensions to iso9660
Copyright (C) 1991, 1992 Linus Torvalds * * coh/file.c
Copyright (C) 1991, 1992 Linus Torvalds * * table of configured filesystems
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Copyright 1994 David C. Davies. This software may be used and distributed
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Copyright (C) 1992 Drew Eckhardt * mid to low-level SCSI driver interface header by *
Drew Eckhardt * * <drew@colorado.edu>
Copyright (C) 1994, 1995 Dario Ballabio (dario@milano.europe.dg.com) * * WARNING: if your 14F
board has an old firmware revision (see below) * you must change "#undef" into "#def
Copyright (C) 1995 by Linus Torvalds
Copyright (c) 1994 The University of Calgary Department of Computer Science.
Copyright (c) 1994, 1995 Waldorf Electronics * written by Ralf Baechle */
Copyright (C) 1994 by Waldorf Electronics * Written by Ralf Baechle and Andreas Busse * * Based on
Linux/68k linux/include/linux/bootstrap.h
Copyright (C) 1994 David S. Miller (davem@caip.rutgers.edu)
Copyright (C) 1994, 1995 Dario Ballabio (dario@milano.europe.dg.com) *
Copyright (C) 1995 Ralf Baechle */#include <linux/autoconf.h>#include <linux/types.h>#include
<asm/bootinfo.h>
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programming) * drew@colorado.edu * +1 (303) 440-4894 * * ALPHA RELEASE 1.
Copyright (C) 1992 David B. Gentzel * Low-level SCSI driver for UltraStor 14F, 24F, and 34F * by
David B. Gentzel, Whitfield Software Services, Carnegie, PA * (gentzel@nova.enet.dec.com) * sc
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Copyright (C) Q. Frank Xia, 1993. */

```


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 Copyright (C) 1992 Eric Youngdale * Simulate a host adapter with 2 disks attached. Do a lot of checking *
 to make sure that we are not getting blocks mixed up, and panic if * anything out of t
 Copyright (C) 1993, 1994, 1995 * Remy Card (card@masi.ibp.fr) * Laboratoire MASI - Institut Blaise Pascal
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 add line disciplines * which can be dynamically activated and de-activated by the line * disci
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 <drew@colorado.edu>
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 custom programming) * drew@Colorado.EDU * +1 (303) 786-7975 * * For more information, pl
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 (C) 1992 David Giller rafetmad@oxy.edu * 1994 Eberhard Moenkeberg emoenke@gwdg.de ("read audio"
 and some other stuff) * *
 * * <linux/cdrom.h> -- CD-ROM IOCTLs and structs
 *
 Copyright (C) 1991, 1992 Linus Torvalds * * proc root directory handling functions
 Copyright (C) 1992 Remy Card (card@masi.ibp.fr) * * xenix/alloc.c
 Copyright (C) Q. Frank Xia, 1993. * * Based on Linus' minix/dir.c
 (C) 1991 David B. Gentzel * Low-level scsi driver for UltraStor 14F * by David B. Gentzel, Whitfield
 Software Services, Carnegie, PA * (gentzel@nova.enet.dec.com) * scatter/gather added by Sc
 Copyright (c) 1989 Regents of the University of California. * All rights reserved
 (C) Controlreg (S) Statusreg */
 Copyright (C) David S. Miller (davem@caip.rutgers.edu) */
 Copyright (C) 1993, 1994, 1995 Eric Youngdale * * mid to lowlevel SCSI driver interface *
 Initial versions: Drew Eckhardt * Subsequent revisions: Eric Youngdale
 Copyright (C) 1994, 1995 scott snyder <snyder@fnald0.fnal.gov>
 Copyright (C) 1991, 1992 Linus Torvalds * * coh/dir.c
 Copyright (C) Q. Frank Xia, 1993. * * Based on Linus' minix/bitmap.c
 Copyright (C) 1991, 1992 Linus Torvalds */
 copyright (C) 1991, 1992 Linus Torvalds. It was * extensively rewritten by Theodore Ts'o, 8/16/92 --
 9/14/92, * and then fixed as suggested by Michael K. Johnson 12/12/92. * * This version does
 (C) 1991 Linus Torvalds - minix filesystem */
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 Copyright (C) 1994, 1995 Dario Ballabio.\n");
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 Copyright (C) 1994, 1995 Werner Zimmermann * * based on Mitsumi CDROM driver by Martin
 Harriss
 Copyright (C) 1992 by Linus Torvalds * based on ideas by Darren Senn * * Fixes:
 Copyright (c) 1994 David Perry
 (C) * This source is covered by the GNU GPL, the same as all kernel sources. * * Features:
 Copyright 1993 United States Government as represented by the Director,
 Copyright (C) 1994 by Florian La Roche * - Do not copy data too often around in the kernel. * - In
 nfs_file_read the return value of kmalloc wasn't checked. * - Put in a better version of rea
 Copyright (C) 1993, 1994, 1995 Eric Youngdale * * Modified by Eric Youngdale * Use request_irq and
 request_dma to help prevent unexpected conflicts * Set up on-board DMA controller,
 Copyright (C) 1991, 1992 Linus Torvalds * * ext2 fs regular file handling primitives
 Copyright (C) 1992,1993 Brad McLean * * Modifications to makecode and queuecommand * for proper
 handling of multiple devices courteously * provided by Michael Weller, March, 1993
 Copyright (C) 1993 Pascal Haible, Bruno Haible * * sysv/ialloc.c
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Copyright (C) 1993, 1994 David B. Gentzel *      Low-level scsi driver for BusLogic adapters *by David B.
Gentzel, Whitfield Software Services, Carnegie, PA *      (gentzel@nova.enet.dec.com) * Thanks
(C) Copyright 1993, 1994 by Bjorn Ekwall <bj0rn@blox.se> * *      Based on adapter information
gathered from DOS packetdriver *      sources from D-Link Inc: (Special thanks to Henry Ngai of D-
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(C) 1992 V8.00.004/02/92", 5, 44, FD{"IBM F1 BIOS V1.1004/30/92", 5, 25,
FD},{"FUTURE DOMAIN TMC-950", 5, 21, FD},#endif /* CONFIG SCSI SEAGATE */}
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Pascal * Universite Pierre et Marie Curie (Paris VI) * * Enhanced block allocation by Ste
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Copyright (C) 1991, 1992, 1993, 1994 Linus Torvalds * Ported to MIPS by Ralf Baechle */
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time related system calls: time, stime, gettimeofday, settimeofday, * adjtime
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(c)Copyright 1987 SMS",xd_omti_init_controller,xd_omti_init_drive,"n OMTI 5520");static u_char
*xd_bases[] =
(C) 1986-1990 V6.0209/18/90
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(C) 1994,1995 Werner Zimmermann\n"); printk("Aztech CD-ROM Init: DriverVersion=%s

```

```

BaseAddress=0x%x \n",AZT_VERSION,azt_port);
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(RFC 826), * which is used to convert IP addresses (or in the future maybe other * high-level
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change this software, you should mail a .diff * file with some description lines t
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Exp $
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* Stephane Eranian <eranian@hpl.hp.com> * * From include/linux/efi.h in kernel 4.1 with some
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Copyright (C) 2017 Andes Technology Corporation * Rick Chen, Andes Technology Corporation
<rick@andestech.com> * * bit 0 is the LSB of addr; bit 32 is the LSB of (addr+1).

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by
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