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NPort IA5000A Series (NPort IA5150A/IA5250A Series)

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

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 <linux/m
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(bde)!! bootsect.s is loaded at 0x7c00 by the bios-startup routines, and moves! itself out of the way t

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 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
 Copyright 1993 United States Government as represented by the
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 Australia. E-mail billm@vaxc.cc.monash.edu.au | |
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 Copyright 1994. * * This file also contains code originally written by Linus Torvalds,
 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
 Copyright 1991, 1992, 1993, and by Julian Cowley, Copyright 1994.
 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
 1002AWX1"
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Copyright (C) 1993 Bruno Haible * * This file contains code for allocating/freeing inodes.

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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

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Copyright (C) 1994, 1995 Dario Ballabio (dario@milano.europe.dg.com) *

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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

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 and some other stuff) * *
 * * <linux/cdrom.h> -- CD-ROM IOCTLs and structs
 *
 Copyright (C) 1991, 1992 Linus Torvalds * * proc root directory handling functions
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 (C) 1991 David B. Gentzel * Low-level scsi driver for UltraStor 14F * by David B. Gentzel, Whitfield
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 Gentzel, Whitfield Software Services, Carnegie, PA * (gentzel@nova.enet.dec.com) * Thanks
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*xd_bases[] =
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BaseAddress=0x%x\n",AZT_VERSION,azt_port);
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