VENDOR IDENTIFICATION in the SCSI-2 INQUIRY Command

SCSI-2 defines a Vendor Identification field in the INQUIRY Data. This field is eight bytes in length, so there is a small probability that more than one vendor may elect to use the same Vendor ID. This document contains the current list of Vendor IDs selected by a number of vendors. This should help to avoid conflicts. This is not intended to be an exhaustive list of SCSI implementors nor does it guarantee that these firms will offer SCSI products.

Please contact John Lohmeyer, X3T9.2 Chairman, to change IDs or to include a new ID. X3T9 is investigating a better mechanism for registering Vendor IDs, Medium Codes, etc.; however, until a better mechanism is identified, this will have to do.

John's address: John Lohmeyer
                      NCR Corporation
                      3718 N. Rock Road
                      Wichita, KS 67226

Vendor ID (8 ASCII Characters)	Organization
ADAPTEC	Adaptec
ADSI	Adaptive Data Systems, Inc. (a Western Digital subsidiary)
AMCODYNE	Amcodyne
ANAMRTIC	Ansmartic Limited (England)
ARCHIVE	Archive
AST	AST Research
AT&T	AT&T
BULL	Bull Peripherals Corp
CAST	Advanced Storage Tech
CDC	Control Data or MPI
CIPHER	Cipher Data Products
COGITO	Cogito
CONNER	Conner Peripherals
DATACOPY	Datacopy Corp
DEC	Digital Equipment
DGC	Data General Corp
DILOG	Distributed Logic Corp
DTC	Data Technology Corp
DPT	Distributed Processing Tech
EMULEX	Emulex
EPSON	Epson
FILENET	FileNet Corp
FUJITSU	Fujitsu
GOULD	Gould
HITACHI	Hitachi America Ltd or Nissei Sangyo America Ltd
HP	Hewlett Packard

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Vendor ID
(8 ASCII
Characters)    Organization
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IOMEGA         Iomega
IBM            International Business Machines
JVC            JVC Information Products Co
KODAK          Eastman Kodak
KONAN          Konan
KONICA         Konica Japan
LASERDRV       LaserDrive Limited
LAPINE         Lapine Technology
MAXTOR         Maxtor Corp
MATSHITA       Matsushita
MELA           Mitsubishi Electronics America
MELCO          Mitsubishi Electric (Japan)
MICROP         Micropolis
MICROTEK       Microtek Storage Corp
MINSCRIB       Miniscribe
MOTOROLA       Motorola
NAI            North Atlantic Industries
NCR            NCR Corporation
NCL            NCL America
NEC            NEC
NT             Northern Telecom
OSI            Optical Storage International
OPTIMEM        Cipher/Optimem
OPTOTECH       Optotech
PERTEC         Pertec Peripherals Corporation
PFTI           Performance Technology Inc.
PRAIRIE        PrairieTek
PRIAM          Priam
PTI            Peripheral Technology Inc.
QUANTUM        Quantum Corp.
QUALSTAR       Qualstar
RODIME         Rodime
RTI            Reference Technology
SEAGATE        Seagate
SIEMENS        Siemens
SMS            Scientific Micro Systems/OMTI
SONY           Sony Corporation Japan
SPERRY         Sperry [Should this code be changed to UNISYS?]
SYSGEN         Sysgen
TANDON         Tandon
TEAC           TEAC Japan
TI-DSG         Texas Instruments
TOSHIBA        Toshiba Japan
UNISYS         Unisys
USDC           US Design Corp
WDIGTL         Western Digital
XEBEC          Xebec Corporation
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