

T10/02-099r0



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Bi-Directional
Control Patent

Bi-directional Control Patent Disclosure



Overview

- SCSI Surrogate
 - Commands to Media Changer addressed to Tape Drive target ID
 - LUN(s) used to separate MC from Drive
- Bi-directional library-drive interface
 - Enhanced serial interface
 - Additional signaling line
 - Additional control character
- SCSI Surrogate commands: MC-Drive I/F

Licensing

- Following approval and publication of the family of Automation Drive Interface standards by INCITS, HP will be willing to grant licences for the purposes of a full implementation of the standard royalty free under European Patent Application Publication Number 1 132 807 and present and future patents or patent applications derived therefrom anywhere in the world, but only in respect of the patented features technically necessary for such an implementation.

Identification

Patent Number	EP1132807
Publication Date	2001-09-12
Applicants	HEWLETT PACKARD CO (US)
Application Number	EP20010301861 20010301
Priority Number(s)	US20000519928 20000307
IPC Classification	G06F3/06
Equivalent(s)	NO20011137