

Slave on PROFIBUS DP**Pages / Attachment**
9/0**File Identifier**
TC0094.con.doc
T942ND.con.doc**Department**
PIC**Responsible Party**
Ron Mitchell**Signature**
*RW Mitchell***Date**
09.07.03**Customer:**

Host Engineering, Inc. (for Automation Direct)
593 A A Deakins Road
Jonesborough, Tennessee 37659

Technical Contact Person:

Tel.:

Fax.:

Email:

Model Name:	H0-PSCM
Vendor Name:	Automation Direct
Revision:	1.0
Software/Firmware Release:	1.1.11
Hardware Release:	2
Application:	Intelligent Head for DL205/206
Ident Number:	0x0779
GSD-File	autd0779.GSD
Minimum Slave Interval:	100 μ s

Solution applied:

☐ Processor ☒ ASIC with processor ☐ Single Chip Designation: SPC3

Summary:

☒ suggested to be certified ☐ restrictions ☐ suggested not to be certified

Scope of test performed:

<input checked="" type="checkbox"/> DP-V0	MS0, Sync, Freeze
<input type="checkbox"/> DP-V1	MS1, MS2, Alarms, Structured Parameterization
<input type="checkbox"/> DP-V2	DxB Publisher, DxB Subscriber, Isochronous Mode
<input type="checkbox"/> Profile	PA-Profile 3.0

Note: The test of the device is made according to following relevant documents:

- Test specification for PROFIBUS-DP Slaves, Version 2.1 from December 2002