The SmartParts Information Server connects people with manufacturing information

The SmartParts Information Server uses your company Ethernet to provide instant web-based access to critical manufacturing information.

- Runs on any 32-bit Windows PC
- Installs in minutes
- No Special hardware needed
- Lighting fast

### From CNC Drill and Rout data

- Drill reports with hit counts, diameters, runtime estimates, etc.
- > Zoomable, pannable, drill drawings
- Rout reports with cutter diameters and path length
- Zoomable, pannable rout drawings
- Form-driven operator instructions and engineering notes

## From HPGL and DXF drawing data

> Zoomable, pannable drawings

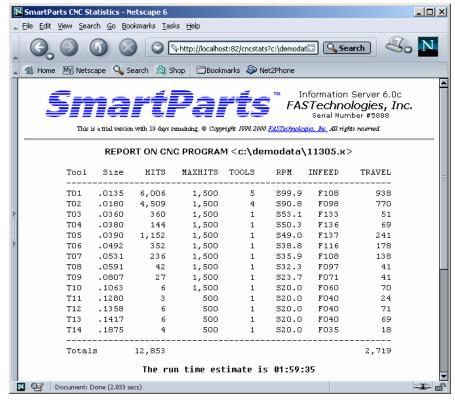
# From Genesis ODB++ data

Forms are available instantly

#### Standard web services

Of course the Shop-Wide-Web server can also publish any standard HTML-coded pages, along with GIF's, JPG's and any other MIME-encodable files.





**Without a Shop-Wide-Web**, finding job information is like going on a scavenger hunt. You know how it goes: Somebody needs to know about a job you're building now. It's urgent. So you drop what you're doing, and spend your time tracking down the job travelers, prints, process sheets, and other notes scattered all around the plant. By the time you're finally got the needed information, it's the end of the day. So you stay late to solve the problem, or add it to tomorrows' pile,

# Enter the SmartParts Information Server

So what's a Shop-Wide-Web? It's like the Internet, but the web sites are all in your own company. So when you need to know how a job is going to be drilled, you walk up to any PC in your company, run Netscape or Internet Explorer, and "surf" the drill data. If you need to see last Tuesday's rout operator notes about a part number, you surf the part number's rout job notes. If you need to check out the CAM work was done, you can surf the job's Genesis ODB++ build up forms, and you get the information you need, instantly, without ever leaving you desk.

## Instant "zero-Admin" Start-Up

So what does it take to wake your shop with a Shop-Wide-Web? Only a few minutes, with the SmartParts Information Server. At press time the Shop-Wide-Web instantly publishes Valor Genesis ODB++ forms, HGPL pen plots, DXF drawings of your CNC drill and router programs, and any standard HTML files. Contact FASTechnologies for a demo today!

smart drilling & routing from FASTechnologies