

B PJL Command Summary

COMMENT

```
@PJL COMMENT <words> [<CR>]<LF>
```

DEFAULT

```
@PJL DEFAULT [LPARM : personality | IPARM : port]  
↪variable = value [<CR>]<LF>
```

DINQUIRE

```
@PJL DINQUIRE [LPARM : personality | IPARM : port]  
↪variable [<CR>]<LF>
```

DINQUIRE *Response*

```
@PJL DINQUIRE [LPARM:personality | IPARM:port]  
↪variable <CR><LF>  
value <CR><LF>  
<FF>
```

ECHO

```
@PJL ECHO [<words>] [<CR>]<LF>
```

ECHO *Response*

```
@PJL ECHO [<words>] <CR><LF>  
<FF>
```

ENTER

```
@PJL ENTER LANGUAGE = personality [<CR>]<LF>
```

EOJ

```
@PJL EJOJ [NAME = "job name"] [<CR>]<LF>
```

FSAPPEND

```
@PJL FSAPPEND FORMAT: BINARY SIZE=integer  
^NAME = "pathname" [<CR>]<LF>  
<binary data><ESC>%-12345X
```

FSDELETE

```
@PJL FSDELETE NAME = "pathname" [<CR>]<LF>
```

FSDIRLIST

```
@PJL FSDIRLIST NAME = "pathname" ENTRY=integer  
^COUNT=integer [<CR>]<LF>
```

FSDIRLIST Response

```
@PJL FSDIRLIST NAME = "pathname"  
^ENTRY=integer [<CR>]<LF>  
filename TYPE=FILE SIZE=integer<CR><LF>  
filename TYPE=DIR<CR><LF>  
...  
<FF>
```

FSDOWNLOAD

```
@PJL FSDOWNLOAD FORMAT: BINARY SIZE=integer  
^NAME = "pathname" [<CR>]<LF>  
<binary data><ESC>%-12345X
```

FSINIT

```
@PJL FSINIT VOLUME = "pathname" [<CR>]<LF>
```

FSMKDIR

```
@PJL FSMKDIR NAME = "pathname" [<CR>]<LF>
```

FSQUERY

```
@PJL FSQUERY NAME = "pathname" [ <CR> ] <LF>
```

FSQUERY *Response*

If *pathname* is a file:

```
@PJL FSQUERY NAME="pathname" TYPE=FILE  
^SIZE=integer<CR><LF>  
<FF>
```

If *pathname* is a directory:

```
@PJL FSQUERY NAME="pathname" TYPE=DIR<CR><LF>  
<FF>
```

FSUPLOAD

```
@PJL FSUPLOAD NAME = "pathname" OFFSET=<number>  
SIZE=<number> [ <CR> ] <LF>
```

FSUPLOAD *Response*

If the *pathname* is valid:

```
@PJL FSUPLOAD FORMAT: BINARY NAME = "pathname"  
^OFFSET=<number> SIZE=<number><CR><LF>  
<SIZE bytes of file data>  
<FF>
```

INFO

```
@PJL INFO category [ <CR> ] <LF>
```

INFO *Response*

```
@PJL INFO category <CR><LF>  
[ 1 or more lines printable characters or <WS>  
followed by <CR><LF> ]  
<FF>
```

INITIALIZE

```
@PJL INITIALIZE [ <CR> ] <LF>
```

INQUIRE

```
@PJL INQUIRE [LPARM : personality | IPARM : port]  
  ↵variable [<CR>]<LF>
```

INQUIRE *Response*

```
@PJL INQUIRE [LPARM:personality | IPARM:port]  
  ↵variable <CR><LF>  
  value <CR><LF>  
  <FF>
```

JOB

```
@PJL JOB [NAME="job name"] [START=first  
  ↵page] [END=last page] [PASSWORD = number] <CR><LF>
```

OPMSG

```
@PJL OPMSG DISPLAY = "message" [<CR>]<LF>
```

PJL

```
@PJL [<CR>]<LF>
```

RDYMSG

```
@PJL RDYMSG DISPLAY = "message" [<CR>]<LF>
```

RESET

```
@PJL RESET [<CR>]<LF>
```

SET

```
@PJL SET [LPARM : personality | IPARM : port]  
  ↵variable = value [<CR>]<LF>
```

STMSG

```
@PJL STMSG DISPLAY = "message" [<CR>]<LF>
```

STMSG Response

```
@PJL STMSG DISPLAY="message" <CR><LF>  
key <CR><LF>  
<FF>
```

UEL

```
<ESC>%-12345X
```

USTATUS

```
@PJL USTATUS variable = value [<CR>]<LF>
```

Unsolicited Status Message (not a response, but returned when printer events occur)

```
@PJL USTATUS variable <CR><LF>  
[1 or more lines of printable characters or <WS>  
followed by <CR><LF>]  
<FF>
```

USTATUSOFF

```
@PJL USTATUSOFF [<CR>]<LF>
```

