

Appendix B S T A T U S P A G E

Appendix B C O N T E N T S

Status page B-3

Service information B-3

Status page

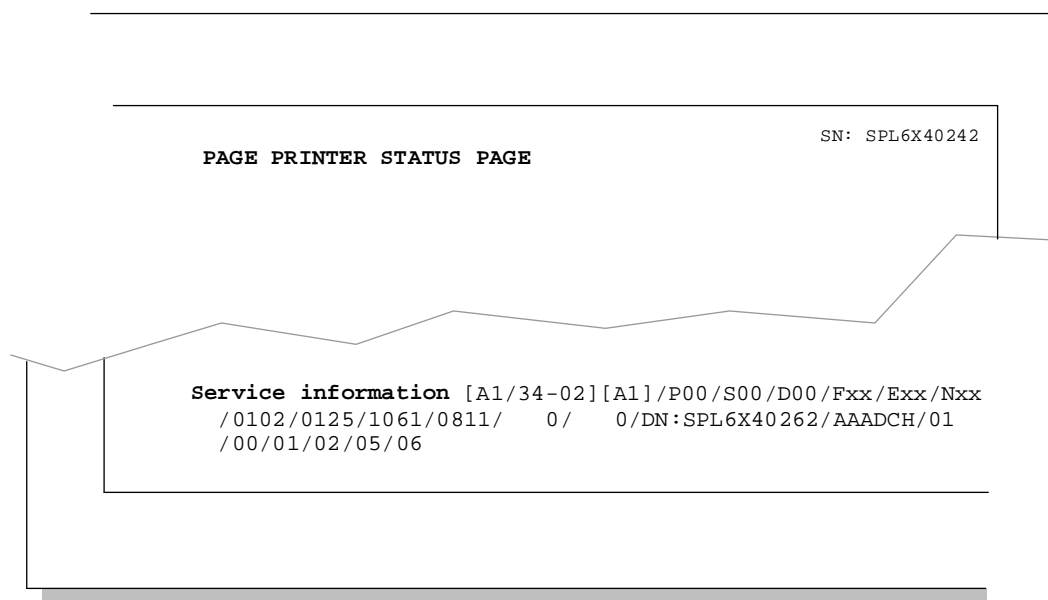
A status page can be obtained by pressing the printer's STATUS key when the printer is *Ready*. The format for status page is identical among all emulation modes except KPDL. Status page allows checking useful service information as explained below as well as the printer's current status, including available memory space, option settings, etc.

Service information

This appendix shows examples and explanations on items regarding service information for the printer which is presented under section *Service information* at the bottom of the status page. (This section does not cover other regular information such as temporary parameters. For details on general discussions on status page, refer to chapter 2 in the printer's *User's Manual*.)

The figure below shows an example of the service information on status page:

SAMPLE STATUS PAGE



"/" is used as a separator.

Example	Definition	Meaning
<i>Top of page</i>		
SPL6X40242	Sereial number of printer	
<i>Top row under Service information</i>		
[A1	Version of engine ROM	
34	Version of engine flash memory	
-02]	Printer id.	01= FS-1700, 02= FS-3700
[03]	Version of front panel ROM	
/P00	Current mode of parallel interface	00= normal, 01= high-speed
/S00	Error code of serial interface	
/D00	Status of downloading in engine flash memory	
/Fxx	Status of front panel locking	

Example	Definition	Meaning
/Exxx	Error code of option interface	
/Nxxx	Error code of engine flash memory	
<i>Middle row under Service information</i>		
/0102	Top margin offset	inch+ fraction of inch (FRPO L1/L2)
/0123	Left margin offset	inch+ fraction of inch (FRPO L3/L4)
/1061	Page length	inch+ fraction of inch (FRPO L5/L6)
/0811	Page width	inch+ fraction of inch (FRPO L7/L8)
/0	Left margin offset for 1 st option feeder	Unit in $\frac{1}{600}$ inches
/0	Left margin offset for 2 nd option feeder	Unit in $\frac{1}{600}$ inches
/DN:SPL6X40262	Serial number for drum	A= 0, B= 1, C= 3, ...
/AADCH	Printed page count on drum	A= 0, B= 1, C= 3, ...
/01		
<i>Bottom row under Service information</i>		
/00/01/02/05/06	Installed emulation modes	00= Line printer, 01= IBM, 02= Diablo, 05= Epson, 06= HP, 09= KPD L (if installed)

