Proportional Spacing Test

- *Run the PRINTDEF program included on your print diskette. When creating a character table, you must indicate if the table type is **HMI w/Adjust**. This means: 1) it will be used by a printer which has HMI, 2) character widths are in 120ths of an inch, and 3) adjust factors for each character are included in the table. If your printer doesn't have HMI, you will need to use microspacing if you want to use your printer's PS character set.
- *Make a good guess at the width of each character. If your printer manual has a table of widths in 120ths of an inch, this may help.
- *Make sure that the adjust factor for the capital N is zero.
- *Use the PRINTDEF program to assign your new character table to one of the fonts on your printer. Font 3 is preferable since this document will print in font 3, 13* pitch unless you change it.
- *Print the second page of this document. Make sure that the capital N's have just enough space between them to look good. If you have a dot matrix printer, make sure that the row of N's prints smoothly-the print head should not jerk back and forth. If you need to or want to change the way N's are printed, change only the width, not the adjust factor.
- *Print the third page of this document. Use the PRINTDEF program to change the **adjust factor** of each character so that its left edge is close to the N before it. The gap between each character and the N to its left should be about the same as the gap between consecutive N's.
- *Print the third page once more. Use PRINTDEF to change the **width** of each character so that its right edge is close to the N after it. The gap between each character and the N to its right should be about the same as the gap between consecutive N's.
- *After making fine adjustments, your PS character table will be ready to use. Remember: to print in proportional spacing mode, you must answer 'yes' to the 'Proportional Spacing?' dialogue when changing the pitch/font.

Adjust the spacing between these N's by changing the width: NNN NNN NNN NNN NNN NNN NNN

This is the entire character set:

N N	N N	N@N	N`N	NÇN	NáN	$_{ m N}$ L $_{ m N}$	ΝαΝ
N©N	N!N	NAN	NaN	NüN	NíN	$^{\mathrm{N}}$	NßN
$N \oplus N$	N"N	NBN	NbN	NëN	NóN	N \top N	NTN
N♥N	N#N	NCN	NcN	NâN	NôN	N -N	$N\pi N$
N♦N	N\$N	NDN	NdN	NäN	NñN	N - N	$N\Sigma N$
N♣N	N8 N	NEN	NeN	NàN	NÑN	N+N	NσN
N♠N	N&N	NFN	NfN	NåN	N^aN	N N	ΝμΝ
$N \bullet N$	N'N	NGN	NgN	NÇN	$N \circ N$	N∦N	$N\tauN$
N□N	N(N	NHN	NhN	NêN	N : N	$_{ m N}$ L $_{ m N}$	ΝΦΝ
$N \circ N$	N)N	NIN	NiN	NëN	$N \vdash N$	$^{ m N}$ [$^{ m N}$	$\mathrm{N}\Theta\mathrm{N}$
Non	$N \star N$	NJN	ΝjΝ	NèN	$N \neg N$	$N \overline{ \mathbf{T}} N$	$N\Omega N$
$N \triangleleft N$	N+N	NKN	NkN	NïN	$N^{1/2}N$	N ∏ N	ΝδΝ
NγN	N,N	NLN	NlN	NîN	$N^{1}4N$	N N	$\mathbb{N} {\infty} \mathbb{N}$
N M	N-N	NMN	NmN	NìN	N;N	N=N	$N\phi N$
NIJN	N.N	NNN	NnN	NÄN	$N \ll N$	и#и	ΝεΝ
N⇔N	N/N	NON	NoN	NÅN	N»N	N ∓ N	$N\bigcup N$
N►N	NON	NPN	NpN	NÉN	NN	$^{\mathrm{N}}\mathbf{\Pi}^{\mathrm{N}}$	$N \equiv N$
N∢N	N1N	NQN	NdN	NæN	N N	N = N	$N \mp N$
N \ N	N2N	NRN	NrN	NÆN	N m N	$^{ m N}$ T $^{ m N}$	И⋝И
N‼N	N3N	NSN	NsN	NôN	NN	$^{ m N}$ $^{ m L}$ $^{ m N}$	N₹N
$N \mathbb{P} N$	N4N	NTN	NtN	NöN	N-N	$^{ m N}$ $^{ m FN}$	N N
N§N	N5N	NUN	NuN	NòN	N ≓ N	$^{ m N}$ F $^{ m N}$	$N \mid N$
N-N	N6N	NVN	NvN	NûN	N - N	$_{ m N}$ L $_{ m N}$	$N \div N$
NţN	N7N	NWN	NwN	NùN	$^{ m N}$ $^{ m N}$	и∯и	$N \approx N$
$N \uparrow N$	N8N	NXN	$N \times N$	ΝÿΝ	ΝŢΝ	N ‡ N	N°N
$N \downarrow N$	N9N	NYN	NyN	NÖN	N∦N	ИηИ	$N \bullet N$
$N \rightarrow N$	N:N	NZN	NzN	NÜN	N∥N	$^{ m N}L^{ m N}$	N • N
N←N	N;N	N [N	N { N	Ν¢Ν	$^{ m N}$ $^{ m N}$	N	N√N
N - N	N < N	N/N	$N \mid N$	N£N	N¶Ν	N	N^nN
$N \leftrightarrow N$	N=N	N]N	N}N	N¥N	$^{\mathrm{N}}$ N	NN	$N^2 N$
N▲N	N>N	N^N	$N \sim N$	$N\mathbb{R}N$	N = M	N N	N∎N
N▼N	N3N	N^N	NΔN	NfN	NηN	$N_{\blacksquare}N$	