

## CARACTERES SPECIAUX SUR CONSOLES

---

B. Vandorpe  
S. Oligier

Un nouveau jeu de caractères spéciaux a été défini dans les consoles. Il permet d'afficher tous les caractères définis dans le computer LINAC II sur l'écran couleur.

Nom du fichier: (AP-TE)LIN-CAR:DATA  
Nom du tableau: LI.CAR

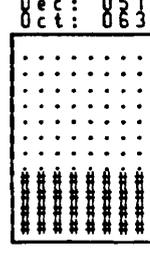
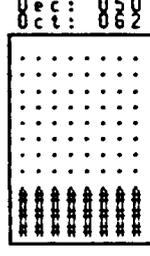
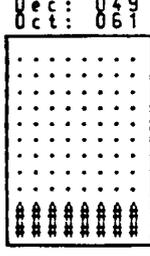
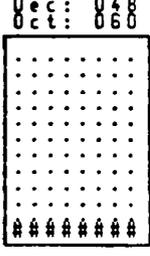
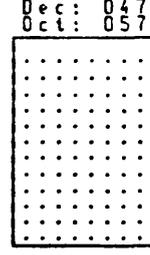
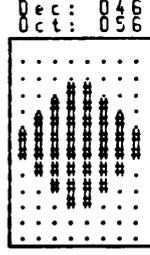
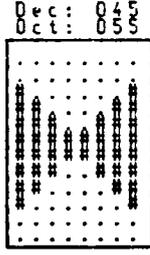
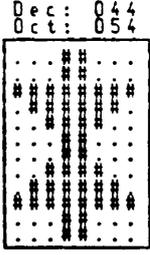
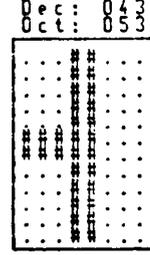
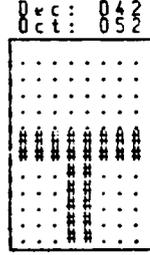
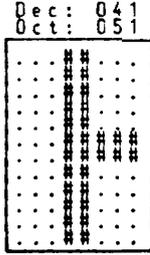
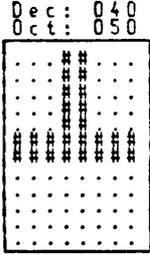
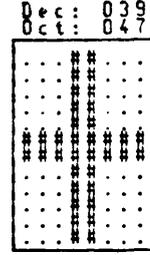
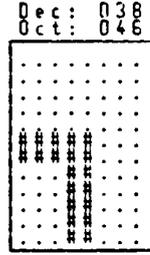
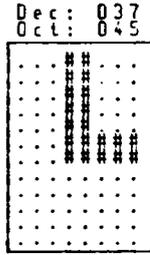
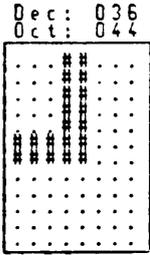
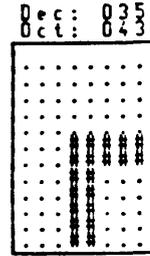
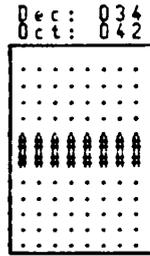
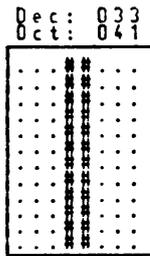
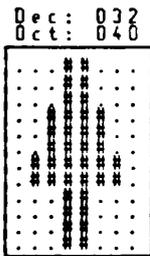
Le cannevas pour la publication est sauvé sur le PRDEV dans l'utilisateur OP-GENERAL sous le nom FRAME-SP-CAR:TEXT.

Si vous définissez vous aussi un jeu de caractères et que vous voulez le publier, la séquence est la suivante:

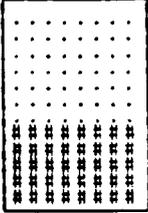
- 1) CREATE-FILE VOTRE-FICHER:TEXT,0,,
- 2) COPY-FILE VOTRE-FICHER:TEXT,(OP-GENERAL)FRAME-SP-CAR:TEXT,,,
- 3) Editer VOTRE-FICHER avec l'éditeur N-WP à l'exclusion de tout autre.

**SPECIAL CHARACTER SET DEFINED ON MCR CONSOLES**  
 REPRODUCTION OF LINAC CHARACTERS

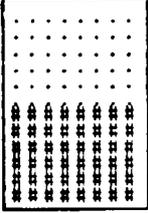
File name : (AP-TE)LIN-CAR:DATA  
 NODAL array name: LI.CAR



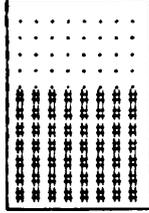
Dec: 052  
Oct: 064



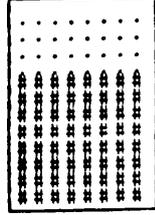
Dec: 053  
Oct: 065



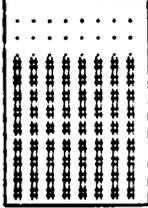
Dec: 054  
Oct: 066



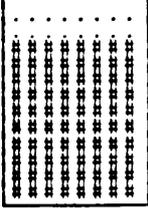
Dec: 055  
Oct: 067



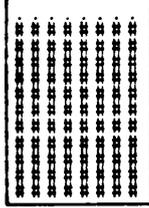
Dec: 056  
Oct: 070



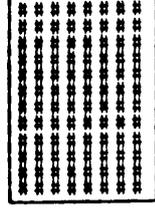
Dec: 057  
Oct: 071



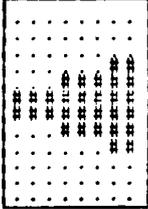
Dec: 058  
Oct: 072



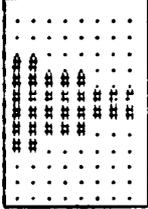
Dec: 059  
Oct: 073



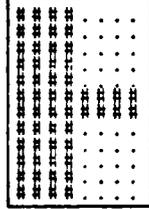
Dec: 060  
Oct: 074



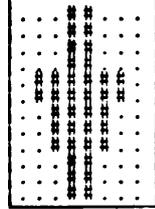
Dec: 061  
Oct: 075



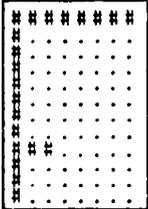
Dec: 062  
Oct: 076



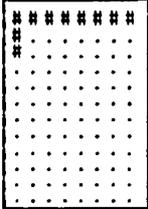
Dec: 063  
Oct: 077



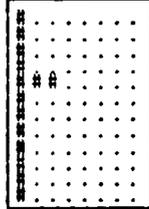
Dec: 064  
Oct: 100



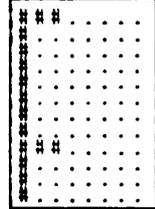
Dec: 065  
Oct: 101



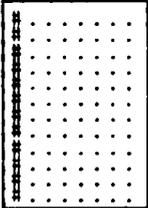
Dec: 066  
Oct: 102



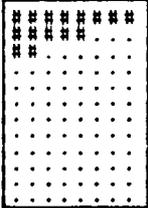
Dec: 067  
Oct: 103



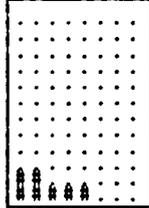
Dec: 068  
Oct: 104



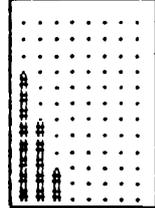
Dec: 069  
Oct: 105



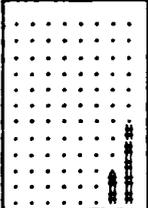
Dec: 070  
Oct: 106



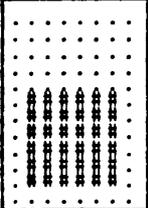
Dec: 071  
Oct: 107



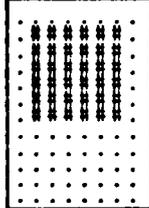
Dec: 072  
Oct: 110



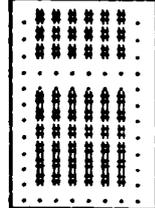
Dec: 073  
Oct: 111



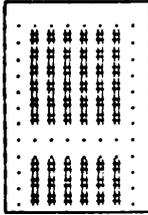
Dec: 074  
Oct: 112



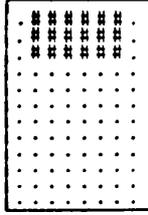
Dec: 075  
Oct: 113



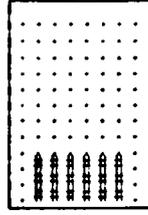
Dec: 076  
Oct: 114



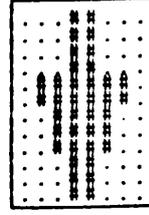
Dec: 077  
Oct: 115



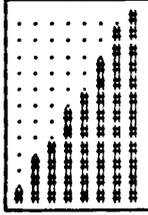
Dec: 078  
Oct: 116



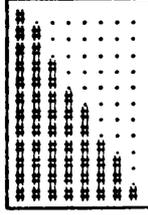
Dec: 079  
Oct: 117



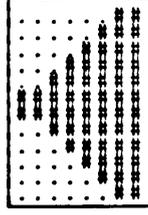
Dec: 080  
Oct: 120



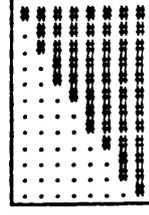
Dec: 081  
Oct: 121



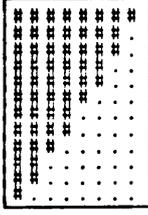
Dec: 082  
Oct: 122



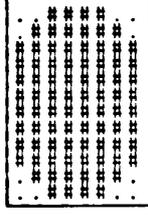
Dec: 083  
Oct: 123



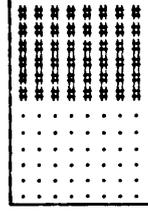
Dec: 084  
Oct: 124



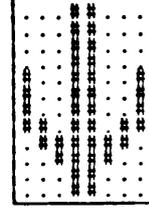
Dec: 085  
Oct: 125



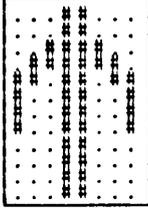
Dec: 086  
Oct: 126



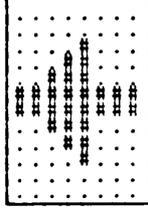
Dec: 087  
Oct: 127



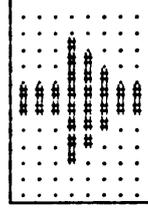
Dec: 088  
Oct: 130



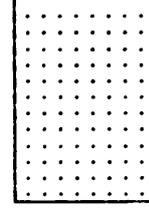
Dec: 089  
Oct: 131



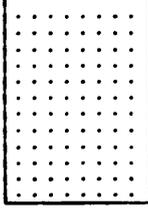
Dec: 090  
Oct: 132



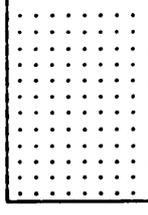
Dec: 091  
Oct: 133



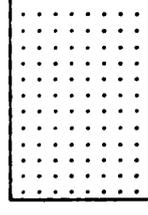
Dec: 092  
Oct: 134



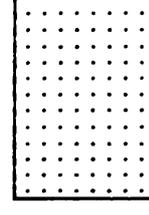
Dec: 093  
Oct: 135



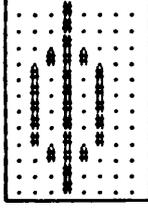
Dec: 094  
Oct: 136



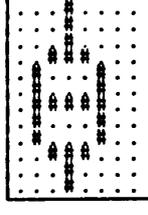
Dec: 095  
Oct: 137



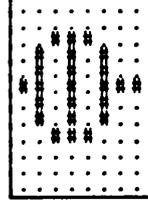
Dec: 096  
Oct: 140



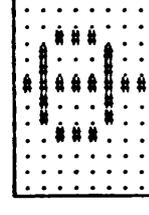
Dec: 097  
Oct: 141



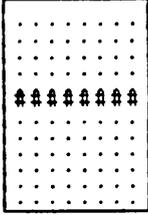
Dec: 098  
Oct: 142



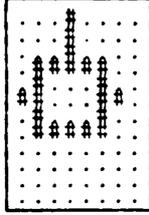
Dec: 099  
Oct: 143



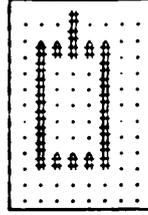
Dec: 100  
Oct: 124



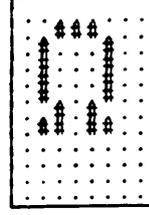
Dec: 101  
Oct: 125



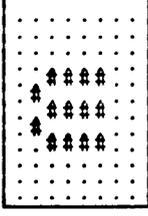
Dec: 102  
Oct: 126



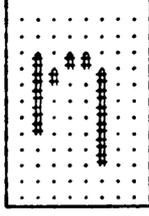
Dec: 103  
Oct: 127



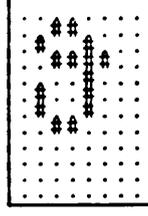
Dec: 104  
Oct: 128



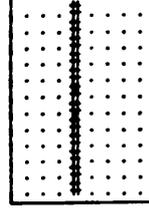
Dec: 105  
Oct: 129



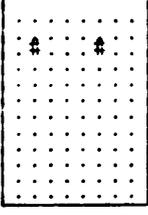
Dec: 106  
Oct: 130



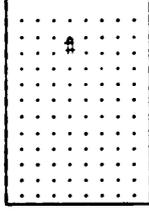
Dec: 107  
Oct: 131



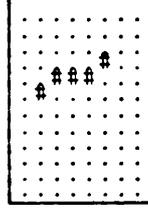
Dec: 108  
Oct: 132



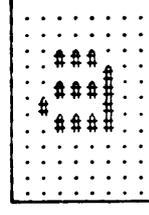
Dec: 109  
Oct: 133



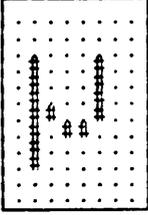
Dec: 110  
Oct: 134



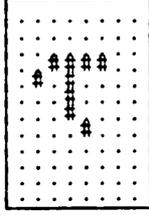
Dec: 111  
Oct: 135



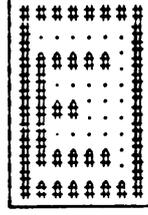
Dec: 112  
Oct: 136



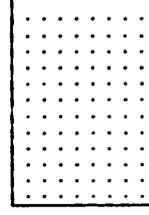
Dec: 113  
Oct: 137



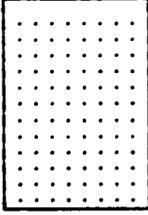
Dec: 114  
Oct: 138



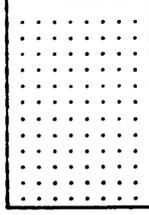
Dec: 115  
Oct: 139



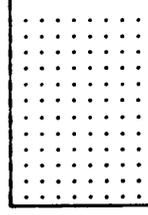
Dec: 116  
Oct: 140



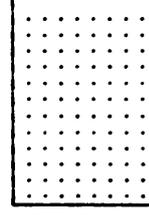
Dec: 117  
Oct: 141



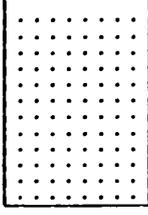
Dec: 118  
Oct: 142



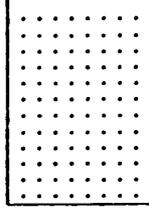
Dec: 119  
Oct: 143



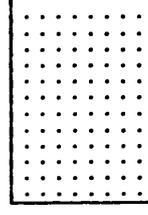
Dec: 120  
Oct: 144



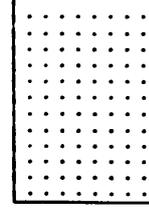
Dec: 121  
Oct: 145



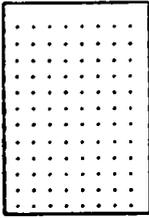
Dec: 122  
Oct: 146



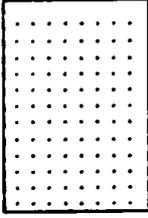
Dec: 123  
Oct: 147



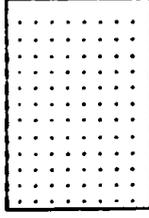
Dec: 124  
Oct: 174



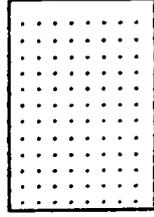
Dec: 125  
Oct: 175



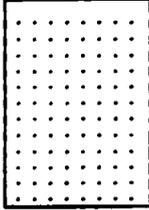
Dec: 126  
Oct: 176



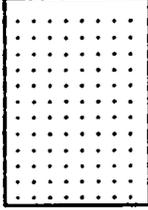
Dec: 127  
Oct: 177



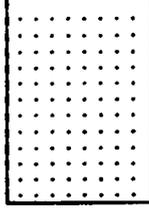
Dec: 128  
Oct: 208



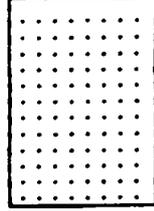
Dec: 129  
Oct: 209



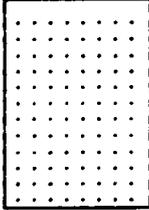
Dec: 130  
Oct: 202



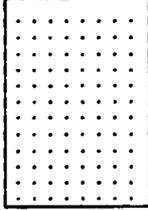
Dec: 131  
Oct: 203



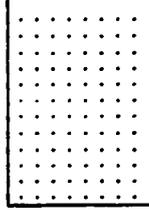
Dec: 132  
Oct: 204



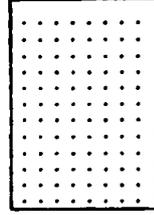
Dec: 133  
Oct: 205



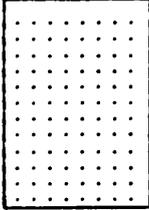
Dec: 134  
Oct: 206



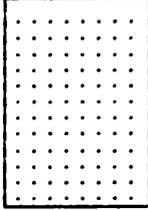
Dec: 135  
Oct: 207



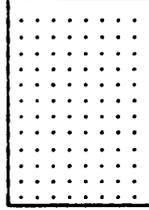
Dec: 136  
Oct: 210



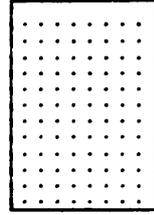
Dec: 137  
Oct: 211



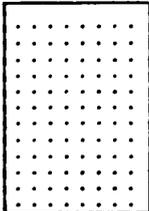
Dec: 138  
Oct: 212



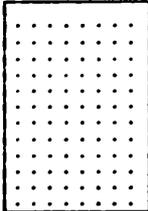
Dec: 139  
Oct: 213



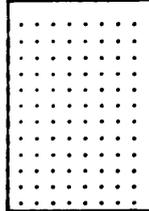
Dec: 140  
Oct: 214



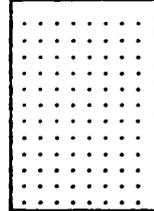
Dec: 141  
Oct: 215



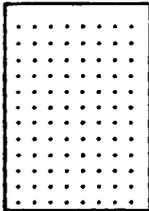
Dec: 142  
Oct: 216



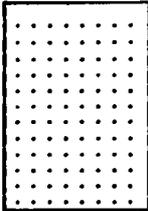
Dec: 143  
Oct: 217



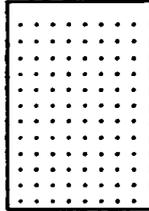
Dec: 144  
Oct: 220



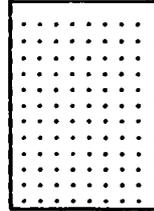
Dec: 145  
Oct: 221



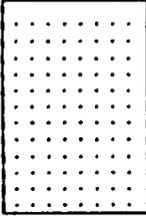
Dec: 146  
Oct: 222



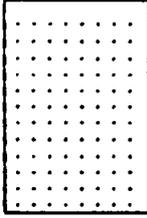
Dec: 147  
Oct: 223



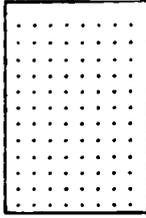
Dec: 148  
Oct: 224



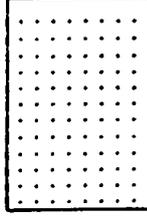
Dec: 149  
Oct: 225



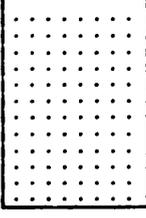
Dec: 150  
Oct: 226



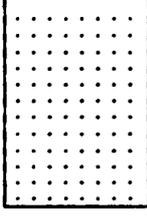
Dec: 151  
Oct: 227



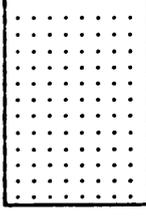
Dec: 152  
Oct: 230



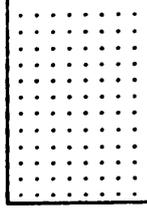
Dec: 153  
Oct: 231



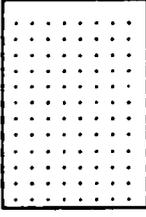
Dec: 154  
Oct: 232



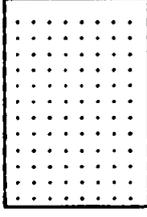
Dec: 155  
Oct: 233



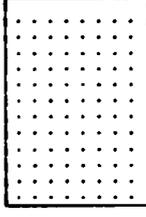
Dec: 156  
Oct: 234



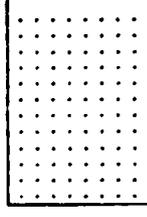
Dec: 157  
Oct: 235



Dec: 158  
Oct: 236



Dec: 159  
Oct: 237



## Distribution

### Techniciens MCR:

G. Adrian  
M. Arruat  
G. Azzoni  
L. Blanc  
N. Blazianu  
B. Canard  
J.C. Cendre  
E. Cherix  
E. Chevallay  
G. Cyvoct  
M. Damiani  
T. Eriksson  
P. Fernier  
D. Gueugnon  
R. Hoh  
G. Jubin  
J. Kuczerowski  
B. L'huillier  
B. Mangeot  
R. Martin  
A. Nicoud  
J. Ottaviani  
E. Ovalle  
S. Pasinelli  
M. Perfetti  
K. Priestnall  
Y. Renaud  
M. Suette  
C. Saulnier  
L. Soby  
A. Valvini  
B. Vandorpe

+

J. Boillot  
L. Casalegno  
L. Henny  
P. Heymans  
D. Kemp  
F. Perriollat  
J.P. Potier  
G. Rosset  
P. Tétu  
A. van der Schueren