

## CARACTERES SPECIAUX SUR CONSOLES

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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

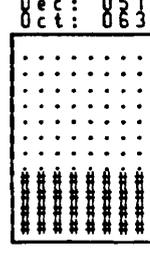
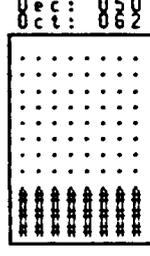
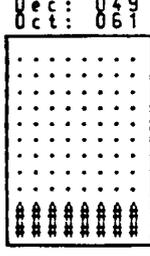
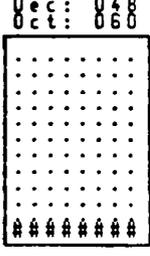
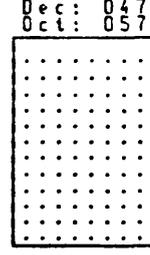
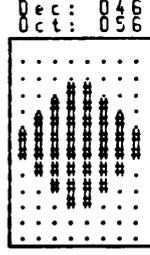
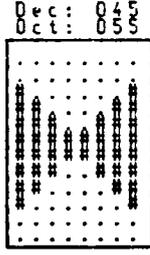
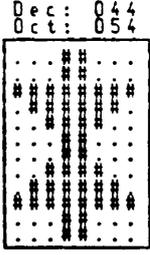
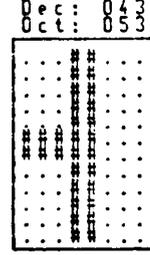
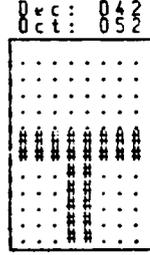
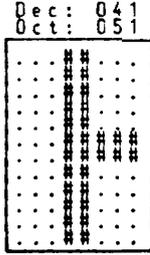
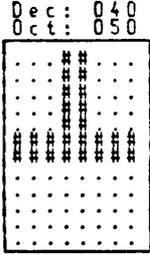
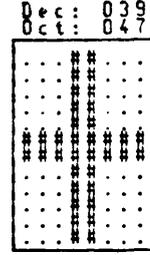
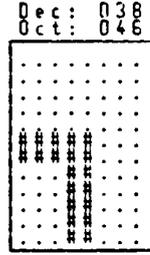
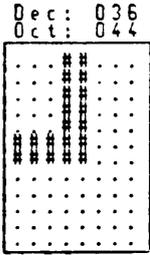
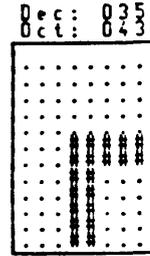
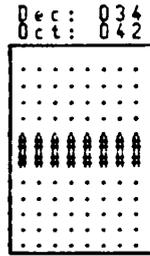
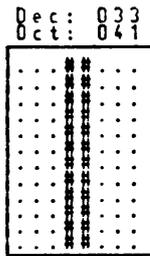
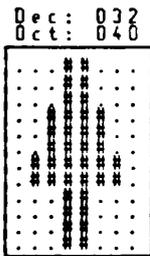
Le cannevas pour la publication est sauvé sur le PRDEV dans l'utilisateur OP-GENERAL sous le nom FRAME-SP-CAR:TEXT.

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

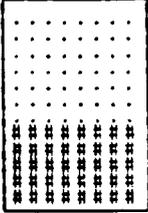
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- 2) COPY-FILE VOTRE-FICHER:TEXT,(OP-GENERAL)FRAME-SP-CAR:TEXT,,,
- 3) Editer VOTRE-FICHER avec l'éditeur N-WP à l'exclusion de tout autre.

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

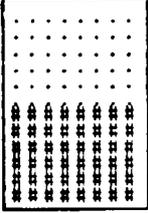
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 NODAL array name: LI.CAR



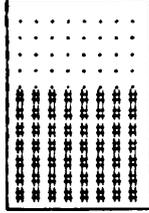
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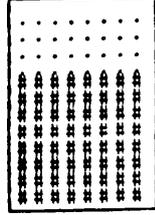
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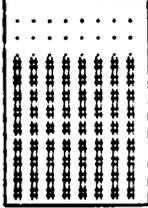
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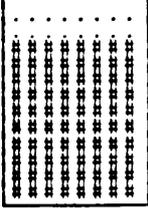
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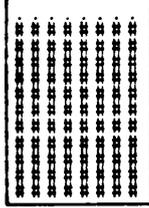
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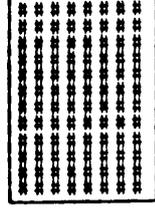
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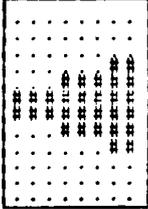
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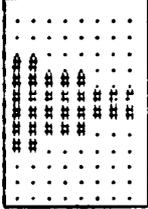
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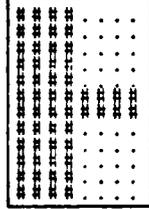
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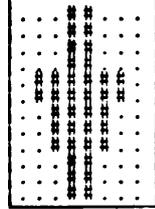
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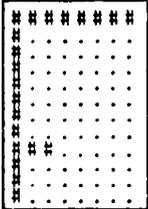
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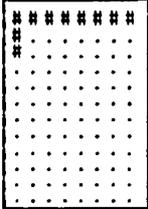
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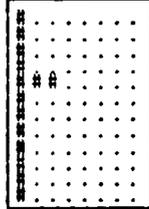
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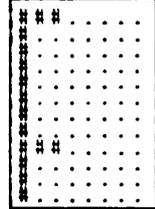
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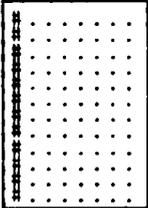
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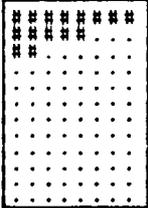
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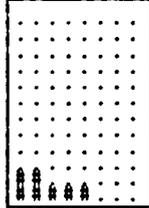
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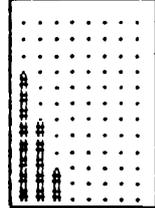
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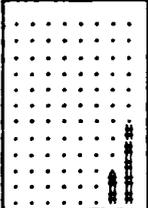
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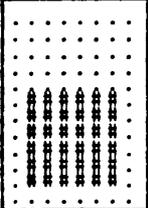
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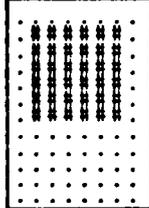
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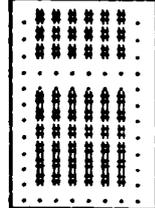
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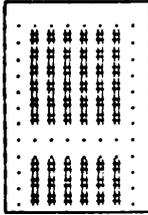
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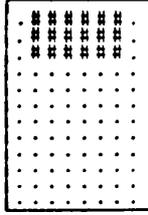
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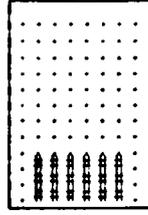
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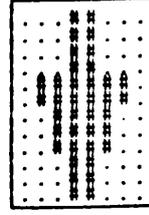
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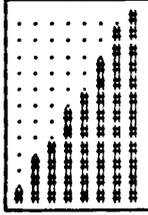
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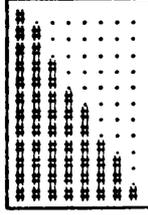
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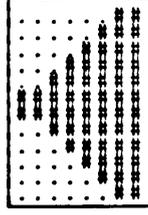
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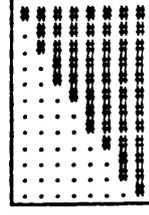
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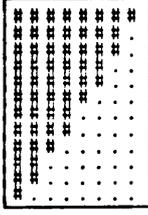
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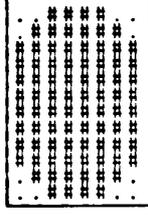
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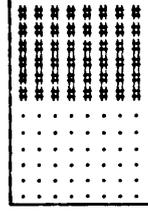
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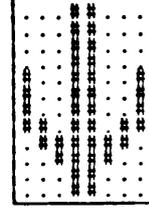
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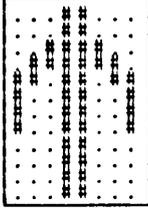
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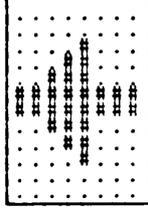
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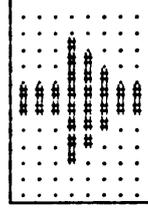
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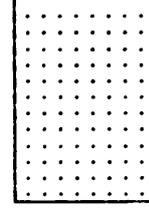
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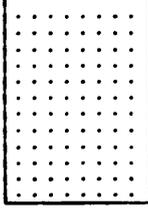
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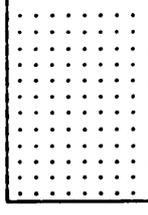
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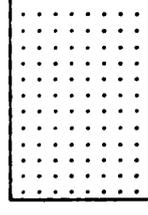
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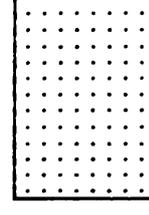
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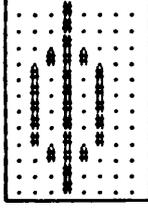
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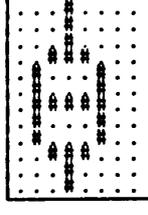
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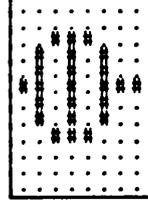
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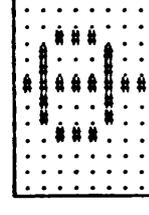
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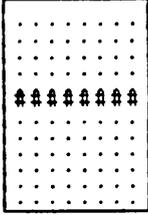
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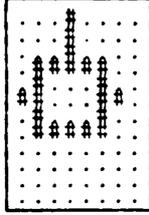
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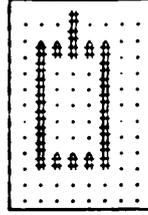
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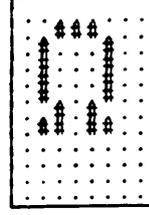
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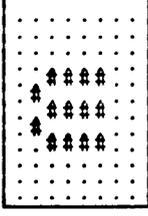
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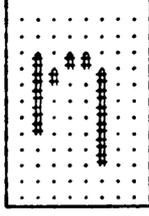
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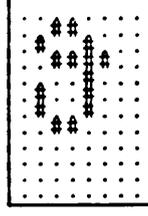
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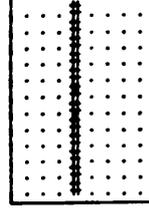
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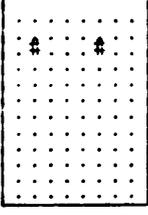
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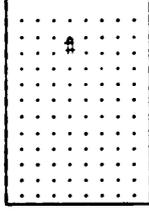
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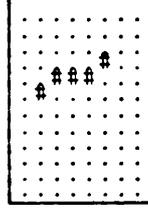
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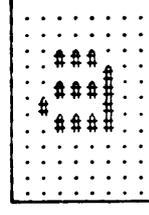
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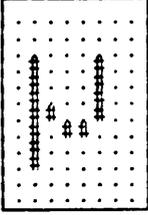
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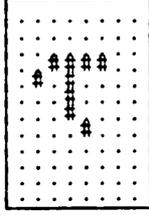
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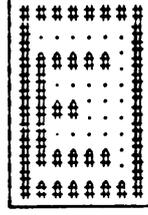
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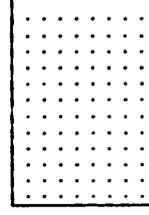
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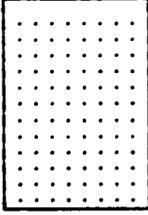
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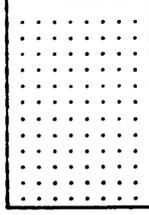
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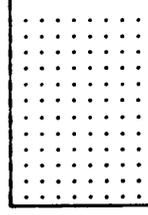
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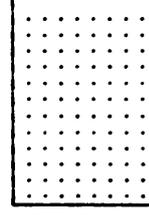
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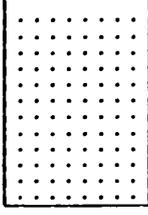
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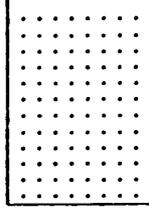
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Oct: 143



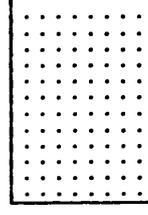
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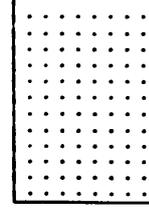
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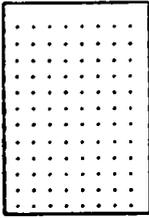
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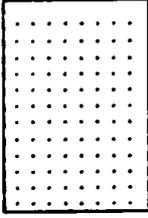
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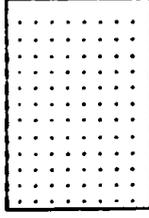
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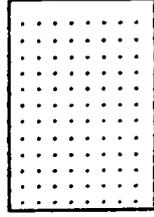
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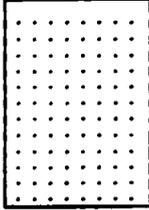
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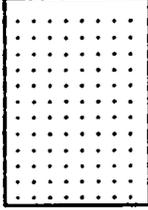
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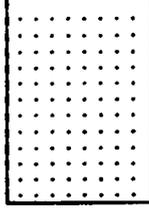
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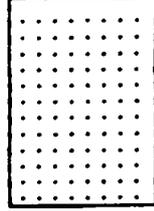
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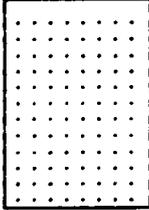
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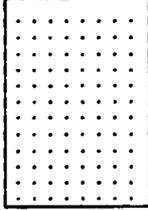
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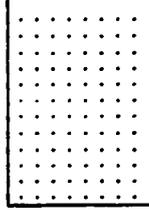
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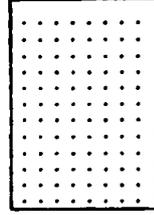
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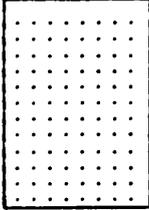
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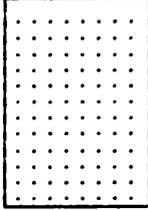
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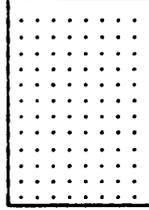
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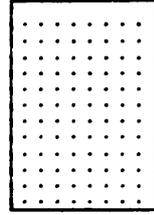
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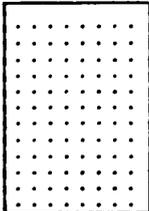
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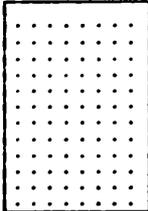
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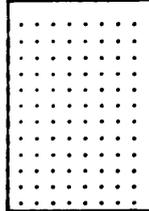
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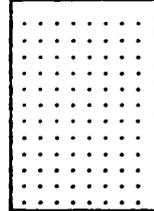
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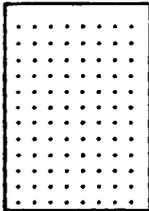
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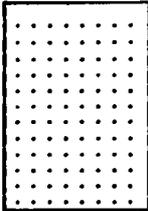
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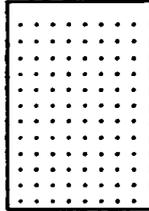
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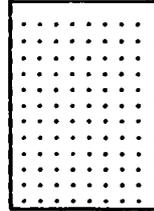
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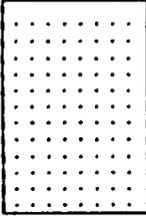
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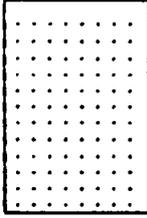
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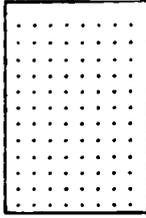
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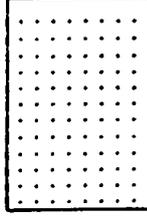
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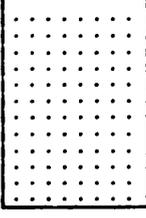
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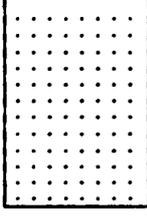
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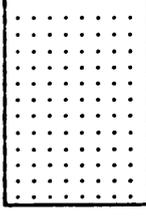
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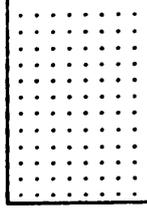
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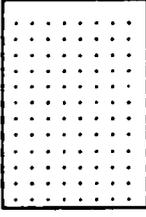
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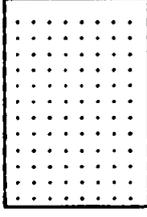
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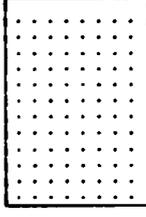
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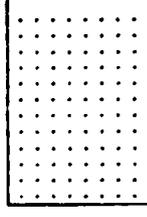
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Dec: 159  
Oct: 237



## 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