

TELECOMMUNICATIONS TERMINAL

by

C. D. READ



date:

from: R. Kenedi, Vice-President, Systems.

to: C.D. Read Dept. 2Z21 CEN

copies to: J.F. Tyson Dept. 2Z00 CEN  
R.J. Bushnell Dept. 2Z20 CEN  
P.R. Trussler Dept. 2Z21 CEN  
J. Lapointe Dept. 8E70 CEN

I was pleased to hear that design applications on an invention by you entitled

TELECOMMUNICATIONS TERMINAL

have been filed in Canada and the United States.

Enclosed is your copy of the application which should be treated as confidential unless publication approval is obtained or until the patents issue.

Congratulations on this your seventeenth application which has been filed by our Laboratories.

R. KENEDI,  
Vice-President,  
Systems.

APPLICATION FOR REGISTRATION OF AN INDUSTRIAL DESIGN

WE, BELL-NORTHERN RESEARCH LTD.

whose full post office address is:

P.O. Box 3511, Station "C", Ottawa, Ontario, Canada,  
K1Y 4H7, hereby request you to register in the name of:

BELL-NORTHERN RESEARCH LTD.

whose full post office address is:

P.O. Box 3511, Station "C", Ottawa, Ontario, Canada,  
K1Y 4H7, an Industrial Design for a

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of which we are the sole proprietors.

The said Industrial Design is characterized by:

a telephone set base which has upper and lower  
portions;

the upper portion overlapping the lower portion;

the upper portion of rectangular shape when viewed  
from the sides and from the ends, having flat parallel top and  
bottom surfaces and flat parallel side and end surfaces;

the lower portion having a wedge shape viewed from  
the sides, having flat top and bottom surfaces meeting at one end  
and joined by a surface at the other end which extends normal to  
the top surface; and

two spaced recesses in the top surface of the upper  
portion, the recesses positioned adjacent to the end surfaces.



Drawings of said Industrial Design is hereunto annexed, in which:-

Figure 1 is a side view of one form, the view on the other side being a mirror image;

Figures 2 and 3 are opposite end views of the form of Figure 1;

Figures 4 and 5 are top and bottom views respectively of the form of Figures 1, 2 and 3;

Figure 6 is a side view of an alternative form, the view on the other side being a mirror image;

Figures 7 and 8 are opposite end views of the form of Figure 6;

Figures 9 and 10 are top and bottom views respectively of the form of Figures 6, 7 and 8.

SIGNED AT THE JUDICIAL DISTRICT OF  
OTTAWA-CARLETON, PROVINCE OF ONTARIO

this...16th...day of...March...1982  
in the presence of the two undersigned  
witnesses.

Lynda A. Booth

Anne Chapawick

BELL-NORTHERN RESEARCH LTD.

Original Signed by  
S. I. Jelly

By

\_\_\_\_\_  
Sidney T. Jelly,  
Patent Agent.



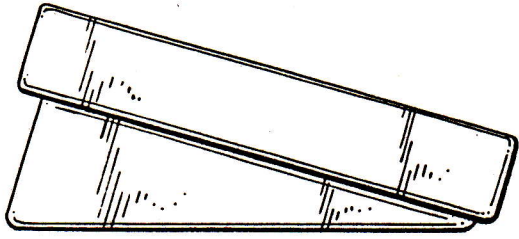


FIG. 1

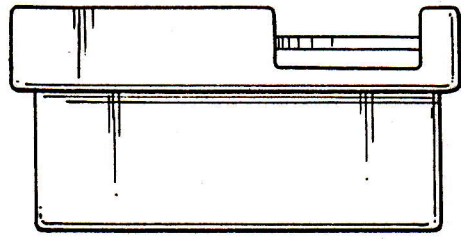


FIG. 2

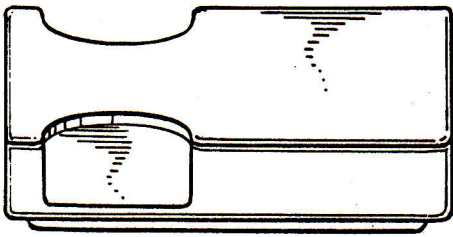


FIG. 3

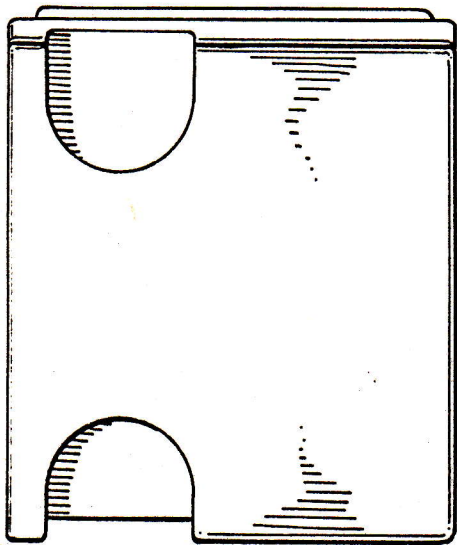


FIG. 4

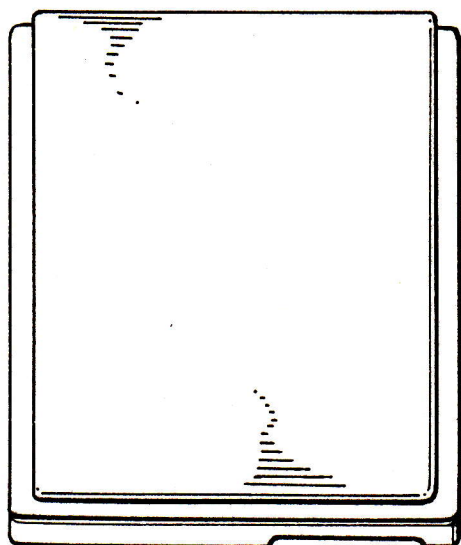


FIG. 5

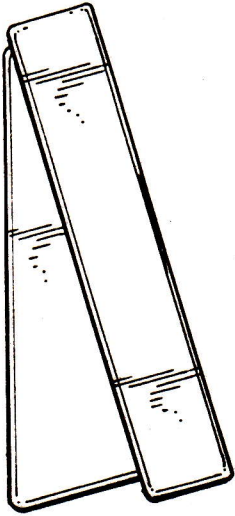


FIG. 6

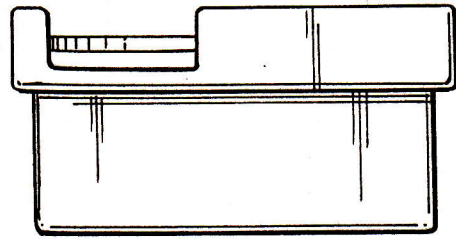


FIG. 7

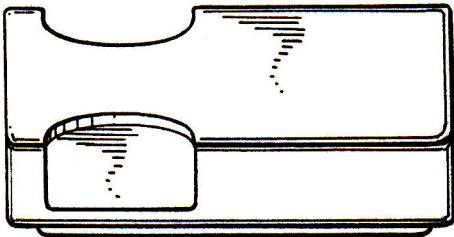


FIG. 8

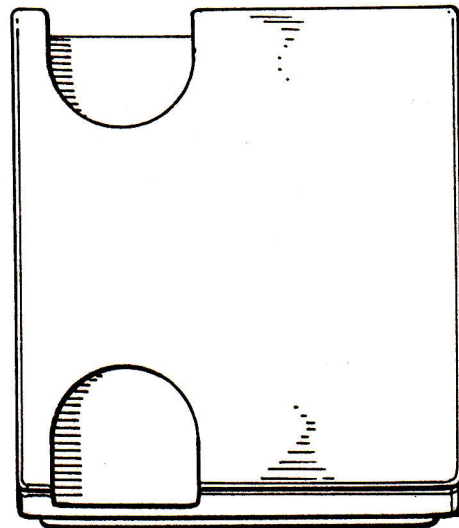


FIG. 9

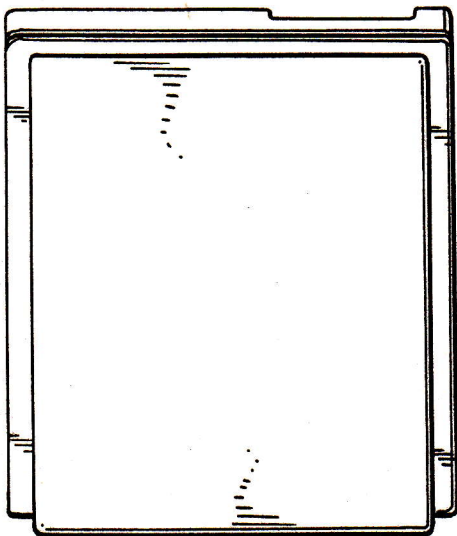


FIG. 10