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slip<
[MK 2011-03-18

Read binary tape created by punchdrum and write on drum.
]
i=255
b a20,e20;
a1=600
     zq                    ; stop; comment ready for binout;
     vy  0                 ; [256] select(0);
a0:  grn 1023  , hs  e0    ; next track: checksum:=0; R:=getchar;
     ga  a2    , hs  e0    ; trackno:=R; R:=getchar;
     vk  0     , pp  40    ; wait for drum;
     ca  127   , zq        ; if R=127 then stop;
     tk  7     , ac  a2    ; trackno:=trackno+R shift 7;
                           ; for p:=39 step -1 until 0 do
a3:  pmn 1.3   DX      IZA ; begin R:=1.3; OA:=true;
a4:  tl  -7    , gr  a5    ; loop: R:=R shift -7; a5:=R;
     hs  e0                ;    R:=getchar;
     ga  a6                ;    a6addr:=Raddr;
     ar  a5    X           ;    R:=R+a5; swap RM;
a6:  pi  0               LZA ;    if OA then begin OA:=false; RC:=marks end;
     hv  a4    X       LZ  ;    if R≠0 then begin swap RM; goto loop end;
     pp  p-1   X           ;
     tl  3                 ;
     gr  pa1             MRC ;    buffer[p]:=R+marksRC;
     bs  p     , hv  a3    ; end for p;
     lyn a5    , tk -10    ; R:=lyn; R:=R shift -10;
     pm  a7                ; if R13-19 ≠ cell[1023].13-19 then
     cm  1023  , zq        ; stop;
a2:  vk  0     , sk  a1   ; select track; write track;
     hv  a0                ; goto next track;
a5:  qq
a7:  qq  127.19            ; Mask
                           ; integer procedure getchar; begin
e0:  lyn e1                ; e1:=lyn;
     gr  e1                ; comment If a character with bad parity
                           ; is read, press Reset, correct char in R, and
                           ; press Normal Start;
     tk  -10   , ac  1023  ; checksum:=checksum+R shift -10;
     arn e1    , hr  s1    ; R:=e1; getchar:=R
                           ; end getchar;
e1:  qq                    ; character read
e255;
```