Initialize Link Table:
        Input:
                None
        Output:
                Entry 1 erases & initializes/Entry 2 preserves & initializes
                Last byte in table set= FE, (or first available space)
        Changes:
                RF
        Calls:
                No sub routines

Set Link Address:
        Input:
                None
        Output:
                RD points to next link address in table
                Next address marker @ 02FF not changed
        Changes:
                RD as noted
        Calls:
                No sub routines

Set Link Table Back:
        Input:
                None
        Output:
                Subtracts 2 from last byte link table to reference the next
                table entry (end)
        Changes:
                RF
        Calls:
                No sub routines

INITIALIZATION

```
0000    91    GHI   R1    ;(Last On Card RAM page)
01      BB    PHI   RB    ;Put in RD.1 = OF
02      81    GLO   R1    ;= FF
03      A2    PLO   R2    ;R2.0 = FF
04      90    GHI   R0    ;= 00 (R0 is PC here)
05      B3    PHI   R3    ;R3.1 = 00 (prepare for use as PC)
06      AD    PLO   RD    ;RD.0 = 00
07      F8    LDI
08      0B
09      A3    PLO   R3    ;R3 = 00
0A      D3    SEP   R3    ;R3 is program counter
0B      F8    LDI
```