```
017C    12    INC   R2    ;Reset stack
  7D    30    BN
  7E    86          ;Skip the increments
  7F    1D    INC   RD    ;
0180    1D    INC   RD    ;
  81    1D    INC   RD    ;
  82    1D    INC   RD    ; Next Entry
  83    1D    INC   RD    ;
  84    1D    INC   RD    ;
  85    1D    INC   RD    ;
  86    30    BN          ;Continue
  87    71
```

OUTPUT SYMBOL TO TEXT

```
0189    F8    LDI
  8A    05
  8B    AF    PLO   RF    ;RF.0 = Loop of 5 (5 bytes in each label)
  8C    4D    LDA   RD    ;Get a character
  8D    5A    STR   RA    ;Store in text
  8E    1A    INC   RA    ;RA + 1
  8F    2F    DEC   RF    ;Loop - 01
0190    8F    GLO   RF
  91    3A    BNZ         ;Loop till 5 character stored
  92    8C
  93    F8    LDI
  94    3A          ;Load ";"
  95    5A    STR   RA    ;Store in text
  96    1A    INC   RA    ;RA + 1
  97    D4    SEP   R4
  98    01          ;Call Output Address to Text
  99    9E
  9A    D4    SEP   R4
  9B    02          ;Call Carriage Return
  9C    5F
  9D    D5    SEP   R5    ;Return
```

OUTPUT ADDRESS TO TEXT

```
019E    F8    LDI
  9F    02
01A0    A6    PLO   R6    ;RF.0 = Loop of 02
  A1    4D    LDA   RD    ;Get half address
  A2    BF    PHI   RF
  A3    D4    SEP   R4
  A4    02          ;Call Hex to ASCII Conversion
  A5    85
  A6    9E    GHI   RE    ;Store in text
  A7    5A    STR   RA    ;    "        "
```