PHILCO_® 2000 CODE COMBINATIONS

PHILCO CHARACTER	OCTAL CODE	HOLLERITH PUNCH	CONSOLE TYPEWRITER
0 1 2 3 4 5 6 7 8 9 0 = ; = &	00 01 02 03 04 05 06 07 10 11 12 13 14 15	0 1 2 3 4 5 6 7 8 9 8-2 ① 8-3 8-4 8-5 ① 8-6	UPPER LOWER 0 ? 1 2 ; 3 • 4 \$ 5 (6 7 > 8 (7 9 (See LC 5)
+ A B C D E F G H	20 21 22 23 24 25 26 27 30 31 32 33 34 35 36 37	12 12-1 12-2 12-3 12-4 12-5 12-6 12-7 12-8 12-9 12-8-3 12-8-4 12-8-5 12-8-6 12-8-7	+
. → * * → * * → * * → * • → • • • • → • • • •	40 41 42 43 44 45 46 47 50 51 52 53 54 55 56	11 11-1 11-2 11-3 11-4 11-5 11-6 11-7 11-8 11-9 11-8-2 11-8-3 11-8-4 11-8-5 11-8-6 11-8-7	- / J i K k L I M m M M M M M M M M M M M M M M M M M
△ ③ // S T U V X X Z ,(> • ③	60 61 62 63 64 65 66 67 70 71 72 73 74 75 76	Blank (5) 0-1 0-2 0-3 0-4 0-5 0-6 0-7 0-8 0-9 0-8-2 0-8-3 0-8-4 0-8-5 0-8-6 0-8-7	SPACE (See LC -) ② S

CONTROL CHARACTERS

CHARACTER	CONSOLE TYPEWRITER	HIGH-SPEED PRINTER	PUNCHED-CARD SYSTEM
r	Carriage Return Tab Space Stop Code Delete Code Shift to upper case Shift to lower case	Null Cond. Stop ④ , Prints ¬ Space Abs. Stop ④ , Prints End of Line Prints ¬ Prints ¬ (logical OR)	Null Cond. Stop 4, End of Block Blank Column 5 Abs. Stop 4, Punches 0-8-2 End of Card Punches 12-8-7 Punches 11-8-7

NOTES

- These codes can be punched on the keypunch by multiple punching.
 The octal codes for these Philco Characters are illegitimate on the Console Typewriter. To type these characters from the computer, first transmit a shift to lower case (octal code 57), then transmit code for Philco character indicated in parenthesis.
- These characters are printed by the Line Printer when in Write All mode only.
- These characters are recognized only when the second character in a block in off-line non-data select operation; otherwise second function is performed.
- \P A switch on the Punched-Card Controller allows blank columns to be read as Philco Character 0 or Δ .