

TELETYPE CODE

Even Parity Bit	7-Bit Octal Code	Character	Remarks
0	000	NUL	Null, tape feed. Repeats on Model 37. Control shift P on Model 33 and 35.
1	001	SOH	Start of heading; also SOM, start of message. Control A.
1	002	STX	Start of text; also EOA, end of address. Control B.
0	003	ETX	End of text; also EOM, end of message. Control C.
1	004	EOT	End of transmission (END); shuts off TWX machines. Control D.
0	005	ENQ	Enquiry (ENQRY); also WRU, "Who are you?" Triggers identification ("Here is. . .") at remote station if so equipped. Control E.
0	006	ACK	Acknowledge; also RU, "Are you. . .?" Control F.
1	007	BEL	Rings the bell. Control G.
1	010	BS	Backspace; also FEO, format effector. Backspaces some machines. Repeats on Model 37. Control H on Model 33 and 35.
0	011	HT	Horizontal tab. Control I on Model 33 and 35.
0	012	LF	Line feed or line space (NEW LINE); advances paper to next line. Repeats on Model 37. Duplicated by control J on Model 33 and 35.
1	013	VT	Vertical tab (VTAB). Control K on Model 33 and 35.
0	014	FF	Form feed to top of next page (PAGE). Control L.
1	015	CR	Carriage return to beginning of line. Control M on Model 33 and 35.
1	016	SO	Shift out; changes ribbon color to red. Control N.
0	017	SI	Shift in; changes ribbon color to black. Control O.
1	020	DLE	Data link escape. Control P (DC0).
0	021	DC1	Device control 1, turns transmitter (reader) on. Control Q (X ON).
0	022	DC2	Device control 2, turns punch or auxiliary on. Control R (TAPE, AUX ON).
1	023	DC3	Device control 3, turns transmitter (reader) off. Control S (X OFF).
0	024	DC4	Device control 4, turns punch or auxiliary off. Control T (AUX OFF).
1	025	NAK	Negative acknowledge; also ERR, error. Control U.
1	026	SYN	Synchronous idle (SYNC). Control V.
0	027	ETB	End of transmission block; also LEM, logical end of medium. Control W.
0	030	CAN	Cancel (CANCL). Control X.
1	031	EM	End of medium. Control Y.
1	032	SUB	Substitute. Control Z.
0	033	ESC	Escape, prefix. This code is also generated by control shift K on Model 33 and 35.
1	034	FS	File separator, Control shift L on Model 33 and 35.
0	035	GS	Group separator. Control shift M on Model 33 and 35.
0	036	RS	Record separator. Control shift N on Model 33 and 35.
1	037	US	Unit separator. Control shift O on Model 33 and 35.
1	040	SP	Space.
0	041	!	
0	042	"	