| Symbol |            |           |           |                   |              |            |               |              |       | ZapfDingbats            |               |             |            |          |               |                   |              |  |
|--------|------------|-----------|-----------|-------------------|--------------|------------|---------------|--------------|-------|-------------------------|---------------|-------------|------------|----------|---------------|-------------------|--------------|--|
| octal  | 0          | 1         | 2         | 3                 | 4            | 5          | 6             | 7            | octal | 0                       | 1             | 2           | 3          | 4        | 5             | 6                 | 7            |  |
| \04x   |            | !         | $\forall$ | #                 | Э            | %          | &             | Э            | \04x  |                         | <i>&gt;</i> ← | *           | <b>%</b>   | *        | 2             | <b>©</b>          | <b>&amp;</b> |  |
| \05x   | (          | )         | *         | +                 | ,            | -          | •             | /            | \05x  | <b>+</b>                | ×             |             | æ.         | 8        | Æ             | •                 |              |  |
| \06x   | 0          | 1         | 2         | 3                 | 4            | 5          | 6             | 7            | \06x  | 0                       | c⊛            | ••          | 1          | 1        | ×             | ×                 | Х            |  |
| \07x   | 8          | 9         | :         | ;                 | <            | =          | >             | ?            | \07x  | ×                       | 4             | +           | +          | ٠        | †             | Ŷ                 | t            |  |
| \10x   | ≅          | A         | В         | X                 | Δ            | Е          | Φ             | Γ            | \10x  | Ð                       | *             | +           | •‡•        | *        | *             | +                 | <b>\$</b>    |  |
| \11x   | Н          | I         | θ         | K                 | Λ            | M          | N             | О            | \11x  | *                       | ☆             | •           | *          | *        | *             | 食                 | ⋆            |  |
| \12x   | П          | Θ         | P         | Σ                 | T            | Y          | ς             | Ω            | \12x  | $\stackrel{\sim}{\sim}$ | *             | *           | *          | *        | *             | *                 | *            |  |
| \13x   | Ξ          | Ψ         | Z         | [                 | <i>:</i> .   | ]          |               | _            | \13x  | *                       | *             | *           | *          | *        | *             | *                 | *            |  |
| \14x   | _          | α         | β         | χ                 | δ            | ε          | ф             | γ            | \14x  | *                       | *             | 0           | *          | *        | *             | *                 | *            |  |
| \15x   | η          | ι         | φ         | κ                 | λ            | μ          | ν             | 0            | \15x  | *                       | *             | *           | *          | •        | 0             |                   |              |  |
| \16x   | π          | θ         | ρ         | σ                 | τ            | υ          | σ             | ω            | \16x  |                         |               |             | <b>A</b>   | ▼        | •             | *                 | •            |  |
| \17x   | ξ          | Ψ         | ζ         | {                 |              | }          | ~             |              | \17x  | I                       | I             |             | 6          | 9        | 66            | 99                |              |  |
| \24x   | €          | Υ         | ′         | <b>≤</b>          | /            | ∞          | f             | *            | \24x  |                         | •             | :           | Y          | •        | •             | ¥                 | è            |  |
| \25x   | •          | •         | <b>^</b>  | $\leftrightarrow$ | $\leftarrow$ | $\uparrow$ | $\rightarrow$ | $\downarrow$ | \25x  | •                       | <b>*</b>      | *           | <b>★</b>   | 1        | 2             | 3                 | 4            |  |
| \26x   | 0          | <u>±</u>  | "         | ≥                 | ×            | ∝          | 9             | •            | \26x  | <b>⑤</b>                | 6             | 7           | 8          | 9        | 10            | 0                 | 2            |  |
| \27x   | ÷          | <b>≠</b>  | =         | ≈                 | •••          |            | _             | Ļ            | \27x  | 6                       | 4             | 6           | 0          | 0        | 8             | 9                 | •            |  |
| \30x   | X          | 3         | R         | Ø                 | $\otimes$    | $\oplus$   | Ø             | $\cap$       | \30x  | 1                       | 2             | 3           | 4          | ⑤        | 6             | 7                 | 8            |  |
| \31x   | C          | $\supset$ | ⊇         | ⊄                 | $\subset$    |            | €             | ∉            | \31x  | 9                       | 10            | 0           | 0          | 0        | 4             | 0                 | 0            |  |
| \32x   | _          | $\nabla$  | ®         | ©                 | TM           | Π          |               |              | \32x  | 0                       | 0             | 0           | 0          | <b>→</b> | $\rightarrow$ | $\leftrightarrow$ | <b>‡</b>     |  |
| \33x   | _          | ^         | V         | $\Leftrightarrow$ | <b>=</b>     | $\uparrow$ | $\Rightarrow$ | $\downarrow$ | \33x  | *                       | <b>→</b>      | ×           | <b>~</b>   | <b>→</b> | <b>→</b>      | <b>→</b>          |              |  |
| \34x   | $\Diamond$ | <         | ®         | ©                 | TM           | Σ          |               |              | \34x  | ···                     | <b>→</b>      | >           | >          | >        | <b>-</b>      | <b>&gt;</b>       | •            |  |
| \35x   |            | Γ         |           | L                 | ſ            | {          | l             |              | \35x  | <b>→</b>                | ⇒             | ➪           | <i>⇒</i>   | ⇒        | ⇨             | ⇨                 | ⇒            |  |
| \36x   |            | >         | ſ         | ſ                 |              | J          |               |              | \36x  |                         | $\Rightarrow$ | <b>&gt;</b> | <b>⋙</b> → | *        | >>            | 17                | *,           |  |
| \37x   |            | 7         |           |                   | )            | }          | J             |              | \37x  | <b>&gt;</b> →           | •₹            | ->          | •>         | >>       | <b>&gt;</b>   | <b>⇒</b>          |              |  |