REGISTRY: Graphic Character Sets and Code Pages

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Code Page CPGID 00259

| HEX DIGITS | | | | | | | | | | | | |
|---------------|----------------------|----------------------|--------------------------|-----------------------|--------------------------|------------------------|---|--------------------------------|----------------------|----------------------|-------------------|-----------------------------|
| 1ST → | 4- | 5- | 6- | 7- | 8- | 9- | A- | B- | C- | D- | E- | F- |
| 2ND ¥ | | | | | | | | | | | | |
| -0 | (SP) SP010000 | ≤ SA520000 | - SP100000 | ∩ SA380000 | SM640000 | % 0 SM560000 | ≅ SA430000 | O ND102000 | { SM110000 | } SM140000 | SM070000 | O ND101000 |
| -1 | (RSP) SP300000 | _ SD310000 | > SA530000 | U SA390000 | α GA010000 | 9 GT630000 | ~ SD190000 | 1 ND012000 | ▼ SL030000 | SM100000 | (NSP) SP310000 | 1 ND011000 |
| -2 | = SA041000 | < SA181000 | V SA320000 | ⊂ SA400000 | β GB010000 | K GK010000 | S | 2 ND022000 | ∞ SA450000 | § SM240000 | Σ GS020000 | 2 ND021000 |
| -3 | SP101000 | > SA191000 | ∧ SA330000 | ⊃ SA410000 | Ψ GP610000 | W GO310000 | τ GT010000 | 3 ND032000 | Ψ GP620000 | Ω GO320000 | → SM310000 | 3 ND031000 |
| -4 | + SA011000 | R SM550000 | SA340000 | ⊕ SA550000 | φ GF010000 | μ GM010000 | <u>چ</u> (300 (300 (300 (300 (300 (300 (300 (300 | 4 ND042000 | Ф GF020000 | ∂ SA490000 | E GX020000 | 4 ND041000 |
| -5 | ∞ SA451000 | ⋶ SA360000 | | L SA420000 | & GE010000 | V GN010000 | X SA070000 | 5 ND052000 | ← SM300000 | ℃ | OC SA470000 | 5 ND051000 |
| -6 | π GP011000 | SA370000 | SA180000 | | π GP010000 | O GO010000 | δ GD010000 | 6 ND062000 | П GP020000 | \$M330000 | ∆ GD020000 | 6 ND061000 |
| -7 | △ SM731000 | ✓ SM950000 | > SA190000 | SA560000 | λ GL010000 | p GR010000 | χ GH010000 | 7 ND072000 | A GL020000 | ℓ SM160000 | ■ SA480000 | 7 ND071000 |
| -8 | → SM311000 | SM990000 | T SA170000 | SD230000 | η GE310000 | γ GG010000 | U GU010000 | 8 ND082000 | ¶ SM250000 | Г | Y GU020000 | 8 ND081000 |
| -9 | / SP121000 | \$ \$M350000 | Д SM490000 | SD130000 | 1 GI010000 | θ GT610000 | ζ GZ010000 | 9 ND092000 | ↑ SM320000 | (P) GT620000 | ~ SA440000 | 9 ND091000 |
| -A | |] SM080000 | \$M500000 | ÷ SA060000 | SF010000 | SF060000 | SF030000 | SA780000 | (SHY) SP320000 | SM450000 | ~ SA160000 | Ø ND100008 |
| - B | \$ SM340000 | • SA790000 | Р SM290000 | <u>+</u> SA020000 | SF080000 | SF050000 | SF090000 | \$\frac{\sqrt{0}}{\$\$S620000} | ♦ SM610000 | SM470000 | | 1/8 NF180000 |
| -C | SA030000 | ≠ SA540000 | ♂ SM280000 | O SM190000 | SF020000 | SF070000 | SF040000 | SM580000 | V SD210000 | M480000 | SM590000 | 3/ ₈ NF190000 |
| -D | (SP060000 |) SP070000 | SP090000 | SD110000 | SF110000 | TM SM540000 | SM120000 | £ SC020000 | \$S630000 | SM150000 | ▲ SM600000 | 5/ ₈ NF200000 |
| -E | © SM520000 | •• SD170000 | > SA050000 | 77 SM510000 | SS200000 | SS220000 | SS250000 | X SC010000 | SM130000 | SS280000 | SS260000 | 7/8 NF210000 |
| -F | SM230000 | ^ SD150000 | SA510000 | ® SM530000 | SS210000 | SS230000 | SS240000 | ¥ SC050000 | ъ sм670000 | | SS270000 | (EO) |