áÁéÉíÍóÓöÖ    úÚüÜ
        'á': 1.776, 1.776, 'Á': 2.888, 2.88799
        'é': 1.776, 1.776, 'É': 2.444, 2.444
        'í': 1.112, 1.11201, 'Í': 1.332, 1.33201
        'ó': 2.0, 2.00001, 'Ó': 2.888, 2.888
        'ö': 2.0, 2.00001, 'Ö': 2.888, 2.888
        '': 0.0, 0.0, '': 0.0, 0.0
        'ú': 2.0, 2.00001, 'Ú': 2.888, 2.888
        'ü': 2.0, 2.00001, 'Ü': 2.888, 2.888
        '': 0.0, 0.0, '': 0.0, 0.0

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/ScaleMatrix => (/arraytype) [ 4.0, 0.0, 0.0, 4.0, 0.0, 0.0 ]
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/DistillID => (/integertype) 22648888
/FontBBox => (/arraytype) [ −168.0, −218.0, 1000.0, 898.0 ]
/FauxFontID => (/integertype) 5
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        , .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, space
        , exclam, quotedbl, numbersign, dollar, percent, ampersand, quoteright, parenleft, parenright
        , asterisk, plus, comma, minus, period, slash, zero, one, two, three, four, five, six, seven, eight, nine
        , colon, semicolon, less, equal, greater, question, at, A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q
        , R, S, T, U, V, W, X, Y, Z, bracketleft, backslash, bracketright, asciicircum, underscore, quoteleft, a
        , b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, braceleft, bar, braceright, asciitilde
        , .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef
        , .notdef, .notdef, .notdef, .notdef, .notdef, dotlessi, grave, acute, circumflex, tilde, macron, breve
        , dotaccent, dieresis, .notdef, ring, cedilla, .notdef, hungarumlaut, ogonek, caron, space, exclamdown
        , cent, sterling, currency, yen, brokenbar, section, dieresis, copyright, ordfeminine, guillemotleft
        , logicalnot, hyphen, registered, macron, degree, plusminus, twosuperior, threesuperior, acute, mu
        , paragraph, periodcentered, cedilla, onesuperior, ordmasculine, guillemotright, onequarter, onehalf
        , threequarters, questiondown, Agrave, Aacute, Acircumflex, Atilde, Adieresis, Aring, AE, Ccedilla
        , Egrave, Eacute, Ecircumflex, Edieresis, Igrave, Iacute, Icircumflex, Idieresis, Eth, Ntilde, Ograve
        , Oacute, Ocircumflex, Ohungarumlaut, Odieresis, multiply, Oslash, Ugrave, Uacute
        , Uhungarumlaut, Udieresis, Yacute, Thorn, germandbls, agrave, aacute, acircumflex, atilde
        , adieresis, aring, ae, ccedilla, egrave, eacute, ecircumflex, edieresis, igrave, iacute, icircumflex
        , idieresis, eth, ntilde, ograve, oacute, ocircumflex, ohungarumlaut, odieresis, divide, oslash, ugrave
        , uacute, uhungarumlaut, udieresis, yacute, thorn, ydieresis ]
/FID => (/fonttype) −−nostringval−−
/DistillerFauxFont => (/booleantype) true
/InfoDict => (/dicttype) −−nostringval−−
/CharStrings => (/dicttype) −−nostringval−−
/FontInfo => (/dicttype) −−nostringval−−
/FontType => (/integertype) 3
/BuildGlyph => (/arraytype) [ systemdict, begin, exch, begin, dup, InfoDict, exch, known
        , −−nostringval−−, −−nostringval−−, ifelse, end, end ]
/SubstMaster => (/dicttype) −−nostringval−−
/FontMatrix => (/arraytype) [ 0.004, 0.0, 0.0, 0.004, 0.0, 0.0 ]
/OrigFont => (/dicttype) −−nostringval−−
/FontName => (/nametype) Font−HUN

áÁéÉíÍóÓöÖ    úÚüÜ
    'á': 2.0, 2.00001, 'Á': 2.888, 2.888
    'é': 1.776, 1.776, 'É': 2.668, 2.66801
    'í': 1.112, 1.11201, 'Í': 1.556, 1.556
    'ó': 2.0, 2.00001, 'Ó': 3.112, 3.112
    'ö': 2.0, 2.00001, 'Ö': 3.112, 3.112
    '': 0.0, 0.0, '': 0.0, 0.0
    'ú': 2.224, 2.224, 'Ú': 2.888, 2.888
    'ü': 2.224, 2.224, 'Ü': 2.888, 2.888
    '': 0.0, 0.0, '': 0.0, 0.0

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/ScaleMatrix => (/arraytype) [ 4.0, 0.0, 0.0, 4.0, 0.0, 0.0 ]
/PaintType => (/integertype) 0
/DistillID => (/integertype) 22649152
/FontBBox => (/arraytype) [ −168.0, −218.0, 1000.0, 935.0 ]
/FauxFontID => (/integertype) 6
/Encoding => (/arraytype) [ .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef
    , .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef
    , .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef
    , .notdef, space, exclam, quotedbl, numbersign, dollar, percent, ampersand, quoteright
    , parenleft, parenright, asterisk, plus, comma, minus, period, slash, zero, one, two, three, four
    , five, six, seven, eight, nine, colon, semicolon, less, equal, greater, question, at, A, B, C, D, E, F
    , G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, bracketleft, backslash, bracketright
    , asciicircum, underscore, quoteleft, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y
    , z, braceleft, bar, braceright, asciitilde, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef
    , .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef
    , dotlessi, grave, acute, circumflex, tilde, macron, breve, dotaccent, dieresis, .notdef, ring
    , cedilla, .notdef, hungarumlaut, ogonek, caron, space, exclamdown, cent, sterling, currency
    , yen, brokenbar, section, dieresis, copyright, ordfeminine, guillemotleft, logicalnot, hyphen
    , registered, macron, degree, plusminus, twosuperior, threesuperior, acute, mu, paragraph
    , periodcentered, cedilla, onesuperior, ordmasculine, guillemotright, onequarter, onehalf
    , threequarters, questiondown, Agrave, Aacute, Acircumflex, Atilde, Adieresis, Aring, AE
    , Ccedilla, Egrave, Eacute, Ecircumflex, Edieresis, Igrave, Iacute, Icircumflex, Idieresis, Eth
    , Ntilde, Ograve, Oacute, Ocircumflex, Ohungarumlaut, Odieresis, multiply, Oslash, Ugrave
    , Uacute, Uhungarumlaut, Udieresis, Yacute, Thorn, germandbls, agrave, aacute, acircumflex
    , atilde, adieresis, aring, ae, ccedilla, egrave, eacute, ecircumflex, edieresis, igrave, iacute
    , icircumflex, idieresis, eth, ntilde, ograve, oacute, ocircumflex, ohungarumlaut, odieresis
    , divide, oslash, ugrave, uacute, uhungarumlaut, udieresis, yacute, thorn, ydieresis ]
/FID => (/fonttype) −−nostringval−−
/DistillerFauxFont => (/booleantype) true
/InfoDict => (/dicttype) −−nostringval−−
/CharStrings => (/dicttype) −−nostringval−−
/FontInfo => (/dicttype) −−nostringval−−
/FontType => (/integertype) 3
/BuildGlyph => (/arraytype) [ systemdict, begin, exch, begin, dup, InfoDict, exch, known
    , −−nostringval−−, −−nostringval−−, ifelse, end, end ]
/SubstMaster => (/dicttype) −−nostringval−−
/FontMatrix => (/arraytype) [ 0.004, 0.0, 0.0, 0.004, 0.0, 0.0 ]
/OrigFont => (/dicttype) −−nostringval−−
/FontName => (/nametype) Font−Bold−HUN

*áÁéÉíÍóÓöÖ    úÚüÜ*
*'á': 2.0, 2.00001, 'Á': 2.444, 2.444*
*'é': 1.776, 1.776, 'É': 2.444, 2.444*
*'í': 1.112, 1.11201, 'Í': 1.332, 1.332*
*'ó': 2.0, 2.00001, 'Ó': 2.888, 2.888*
*'ö': 2.0, 2.00001, 'Ö': 2.888, 2.888*
*'': 0.0, 0.0, '': 0.0, 0.0*
*'ú': 2.0, 2.00001, 'Ú': 2.888, 2.888*
*'ü': 2.0, 2.00001, 'Ü': 2.888, 2.888*
*'': 0.0, 0.0, '': 0.0, 0.0*

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*/FontBBox => (/arraytype) [ −169.0, −217.0, 1010.0, 883.0 ]*
*/FauxFontID => (/integertype) 7*
*/Encoding => (/arraytype) [ .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef*
  *, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef*
  *, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, space*
  *, exclam, quotedbl, numbersign, dollar, percent, ampersand, quoteright, parenleft, parenright*
  *, asterisk, plus, comma, minus, period, slash, zero, one, two, three, four, five, six, seven, eight, nine*
  *, colon, semicolon, less, equal, greater, question, at, A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q*
  *, R, S, T, U, V, W, X, Y, Z, bracketleft, backslash, bracketright, asciicircum, underscore, quoteleft, a*
  *, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, braceleft, bar, braceright, asciitilde*
  *, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef*
  *, .notdef, .notdef, .notdef, .notdef, dotlessi, grave, acute, circumflex, tilde, macron, breve*
  *, dotaccent, dieresis, .notdef, ring, cedilla, .notdef, hungarumlaut, ogonek, caron, space*
  *, exclamdown, cent, sterling, currency, yen, brokenbar, section, dieresis, copyright, ordfeminine*
  *, guillemotleft, logicalnot, hyphen, registered, macron, degree, plusminus, twosuperior*
  *, threesuperior, acute, mu, paragraph, periodcentered, cedilla, onesuperior, ordmasculine*
  *, guillemotright, onequarter, onehalf, threequarters, questiondown, Agrave, Aacute, Acircumflex*
  *, Atilde, Adieresis, Aring, AE, Ccedilla, Egrave, Eacute, Ecircumflex, Edieresis, Igrave, Iacute*
  *, Icircumflex, Idieresis, Eth, Ntilde, Ograve, Oacute, Ocircumflex, Ohungarumlaut, Odieresis*
  *, multiply, Oslash, Ugrave, Uacute, Uhungarumlaut, Udieresis, Yacute, Thorn, germandbls, agrave*
  *, aacute, acircumflex, atilde, adieresis, aring, ae, ccedilla, egrave, eacute, ecircumflex, edieresis*
  *, igrave, iacute, icircumflex, idieresis, eth, ntilde, ograve, oacute, ocircumflex, ohungarumlaut*
  *, odieresis, divide, oslash, ugrave, uacute, uhungarumlaut, udieresis, yacute, thorn, ydieresis ]*
*/FID => (/fonttype) −−nostringval−−*
*/DistillerFauxFont => (/booleantype) true*
*/InfoDict => (/dicttype) −−nostringval−−*
*/CharStrings => (/dicttype) −−nostringval−−*
*/FontInfo => (/dicttype) −−nostringval−−*
*/FontType => (/integertype) 3*
*/BuildGlyph => (/arraytype) [ systemdict, begin, exch, begin, dup, InfoDict, exch, known*
  *, −−nostringval−−, −−nostringval−−, ifelse, end, end ]*
*/SubstMaster => (/dicttype) −−nostringval−−*
*/FontMatrix => (/arraytype) [ 0.004, 0.0, 0.0, 0.004, 0.0, 0.0 ]*
*/OrigFont => (/dicttype) −−nostringval−−*
*/FontName => (/nametype) Font−Italic−HUN*

*áÁéÉíÍóÓöÖ   úÚüÜ*

'á': 2.0, 2.00001, 'Á': 2.668, 2.668
'é': 1.776, 1.776, 'É': 2.668, 2.66801
'í': 1.112, 1.11201, 'Í': 1.556, 1.556
'ó': 2.0, 2.00001, 'Ó': 2.888, 2.888
'ö': 2.0, 2.00001, 'Ö': 2.888, 2.888
'': 0.0, 0.0, '': 0.0, 0.0
'ú': 2.224, 2.224, 'Ú': 2.888, 2.888
'ü': 2.224, 2.224, 'Ü': 2.888, 2.888
'': 0.0, 0.0, '': 0.0, 0.0

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/FauxFontID => (/integertype) 8
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, exclam, quotedbl, numbersign, dollar, percent, ampersand, quoteright, parenleft, parenright
, asterisk, plus, comma, minus, period, slash, zero, one, two, three, four, five, six, seven, eight
, nine, colon, semicolon, less, equal, greater, question, at, A, B, C, D, E, F, G, H, I, J, K, L, M, N
, O, P, Q, R, S, T, U, V, W, X, Y, Z, bracketleft, backslash, bracketright, asciicircum, underscore
, quoteleft, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, braceleft, bar, braceright
, asciitilde, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef
, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, .notdef, dotlessi, grave, acute, circumflex, tilde
, macron, breve, dotaccent, dieresis, .notdef, ring, cedilla, .notdef, hungarumlaut, ogonek, caron
, space, exclamdown, cent, sterling, currency, yen, brokenbar, section, dieresis, copyright
, ordfeminine, guillemotleft, logicalnot, hyphen, registered, macron, degree, plusminus
, twosuperior, threesuperior, acute, mu, paragraph, periodcentered, cedilla, onesuperior
, ordmasculine, guillemotright, onequarter, onehalf, threequarters, questiondown, Agrave, Aacute
, Acircumflex, Atilde, Adieresis, Aring, AE, Ccedilla, Egrave, Eacute, Ecircumflex, Edieresis
, Igrave, Iacute, Icircumflex, Idieresis, Eth, Ntilde, Ograve, Oacute, Ocircumflex, Ohungarumlaut
, Odieresis, multiply, Oslash, Ugrave, Uacute, Uhungarumlaut, Udieresis, Yacute, Thorn
, germandbls, agrave, aacute, acircumflex, atilde, adieresis, aring, ae, ccedilla, egrave, eacute
, ecircumflex, edieresis, igrave, iacute, icircumflex, idieresis, eth, ntilde, ograve, oacute
, ocircumflex, ohungarumlaut, odieresis, divide, oslash, ugrave, uacute, uhungarumlaut, udieresis
, yacute, thorn, ydieresis ]
/FID => (/fonttype) −−nostringval−−
/DistillerFauxFont => (/booleantype) true
/InfoDict => (/dicttype) −−nostringval−−
/CharStrings => (/dicttype) −−nostringval−−
/FontInfo => (/dicttype) −−nostringval−−
/FontType => (/integertype) 3
/BuildGlyph => (/arraytype) [ systemdict, begin, exch, begin, dup, InfoDict, exch, known
, −−nostringval−−, −−nostringval−−, ifelse, end, end ]
/SubstMaster => (/dicttype) −−nostringval−−
/FontMatrix => (/arraytype) [ 0.004, 0.0, 0.0, 0.004, 0.0, 0.0 ]
/OrigFont => (/dicttype) −−nostringval−−
/FontName => (/nametype) Font−BoldItalic−HUN