

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6  | '7  |     |
|------|----|----|----|----|----|----|-----|-----|-----|
| '00x | Γ  | Δ  | Θ  | Λ  | Ξ  | Π  | Σ   | Τ   | "0x |
| '01x | Φ  | Ψ  | Ω  | ff | fi | fl | ffi | ffl |     |
| '02x | ı  | ı  | `  | '  | ˘  | ˙  | -   | ˚   | "1x |
| '03x | ı  | ß  | æ  | œ  | ø  | Æ  | Œ   | Ø   |     |
| '04x | -  | !  | "  | #  | \$ | %  | &   | '   | "2x |
| '05x | (  | )  | *  | +  | ,  | -  | .   | /   |     |
| '06x | o  | ı  | 2  | 3  | 4  | 5  | 6   | 7   | "3x |
| '07x | 8  | 9  | :  | ;  | i  | =  | ç   | ?   |     |
| '10x | @  | A  | B  | C  | D  | E  | F   | G   | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N   | O   |     |
| '12x | P  | Q  | R  | S  | T  | U  | V   | W   | "5x |
| '13x | X  | Y  | Z  | [  | "  | ]  | ^   | .   |     |
| '14x | '  | a  | b  | c  | d  | e  | f   | g   | "6x |
| '15x | h  | i  | j  | k  | l  | m  | n   | o   |     |
| '16x | p  | q  | r  | s  | t  | u  | v   | w   | "7x |
| '17x | x  | y  | z  | -  | —  | "  | ~   | ..  |     |
| '20x | ff | fi | fj |    |    |    |     |     | "8x |
| '21x |    |    |    |    |    | ‰  |     |     |     |
| '22x |    |    |    |    |    |    |     |     | "9x |
| '23x | À  |    |    |    | -  | ç  | «   | »   |     |
| '24x |    |    |    |    |    | Ł  |     |     | "Ax |
| '25x |    | Š  |    | Ť  |    |    | Ž   |     |     |
| '26x |    |    |    |    |    | Ŧ  |     |     | "Bx |
| '27x | à  | š  |    | ť  |    |    | ž   |     |     |
| '30x | Ř  | Á  |    |    | Ä  | Ĺ  |     |     | "Cx |
| '31x | Č  | É  |    |    | Ě  | Í  |     | Ď   |     |
| '32x |    |    | Ň  | Ó  | Ô  |    | Ö   |     | "Dx |
| '33x | Ř  | Ů  | Ú  |    | Û  | Ý  |     |     |     |
| '34x | ř  | á  |    |    | ä  | ĺ  |     |     | "Ex |
| '35x | č  | é  |    |    | ě  | í  |     | ď   |     |
| '36x |    |    | ň  | ó  | ô  |    | ö   |     | "Fx |
| '37x | ř  | ů  | ú  |    | û  | ý  | „   | “   |     |
|      | "8 | "9 | "A | "B | "C | "D | "E  | "F  |     |

|      |    |    |    |    |    |    |    |    |     |
|------|----|----|----|----|----|----|----|----|-----|
|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
| '00x | Γ  | Δ  | Θ  | Λ  | Ξ  | Π  | Σ  | Τ  | "0x |
| '01x | Φ  | Ψ  | Ω  | ϣ  | ϛ  | ϝ  | Ϟ  | ϟ  |     |
| '02x | ι  | ϰ  | ϱ  | ϲ  | ϳ  | ϴ  | ϵ  | ϶  | "1x |
| '03x | ς  | β  | α  | α  | ø  | Æ  | Œ  | Ø  |     |
| '04x | -  | !  | "  | #  | £  | %  | &  | '  | "2x |
| '05x | (  | )  | *  | +  | ,  | -  | .  | /  |     |
| '06x | 0  | 1  | 2  | 3  | 4  | 5  | 6  | 7  | "3x |
| '07x | 8  | 9  | :  | ;  | ı  | =  | ¿  | ?  |     |
| '10x | @  | A  | B  | C  | D  | E  | F  | G  | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '12x | P  | Q  | R  | S  | T  | U  | V  | W  | "5x |
| '13x | X  | Y  | Z  | [  | "  | ]  | ^  | .  |     |
| '14x | '  | a  | b  | c  | d  | e  | f  | g  | "6x |
| '15x | h  | i  | j  | k  | l  | m  | n  | o  |     |
| '16x | p  | q  | r  | s  | t  | u  | v  | w  | "7x |
| '17x | x  | y  | z  | -  | —  | "  | ~  | .. |     |
| '20x | fl | fl | ff |    |    |    |    |    | "8x |
| '21x |    |    |    |    |    | ‰  |    |    |     |
| '22x |    |    |    |    |    |    |    |    | "9x |
| '23x | À  |    |    |    | -  | €  | «  | »  |     |
| '24x |    |    |    |    |    | Ł  |    |    | "Ax |
| '25x |    | Š  |    | Ť  |    |    | Ž  |    |     |
| '26x |    |    |    |    |    | ł  |    |    | "Bx |
| '27x | à  | š  |    | t  |    |    | ž  |    |     |
| '30x | Ř  | Á  |    |    | Ä  | Ĺ  |    |    | "Cx |
| '31x | Č  | É  |    |    | Ě  | Í  |    | Ď  |     |
| '32x |    |    | Ň  | Ó  | Ô  |    | Ö  |    | "Dx |
| '33x | Ř  | Ů  | Ú  |    | Û  | Ý  |    |    |     |
| '34x | ř  | á  |    |    | ä  | ĺ  |    |    | "Ex |
| '35x | č  | é  |    |    | ě  | í  |    | ď  |     |
| '36x |    |    | ň  | ó  | ô  |    | ö  |    | "Fx |
| '37x | ř  | ů  | ú  |    | û  | ý  | „  | “  |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | Γ  | Δ  | Θ  | Λ  | Ξ  | Π  | Σ  | Τ  | "0x |
| '01x | Φ  | Ψ  | Ω  | Ϣ  | ϣ  | ϣ  | ϣ  | ϣ  |     |
| '02x | ι  | ϣ  | ϣ  | ϣ  | ϣ  | ϣ  | ϣ  | ϣ  | "1x |
| '03x | ς  | β  | α  | α  | ø  | Æ  | Œ  | Ø  |     |
| '04x | -  | !  | "  | #  | £  | %  | €  | '  | "2x |
| '05x | (  | )  | *  | +  | ,  | -  | .  | /  |     |
| '06x | 0  | 1  | 2  | 3  | 4  | 5  | 6  | 7  | "3x |
| '07x | 8  | 9  | :  | ;  | i  | =  | ¿  | ?  |     |
| '10x | @  | A  | B  | C  | D  | E  | F  | G  | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '12x | P  | Q  | R  | S  | T  | U  | V  | W  | "5x |
| '13x | X  | Y  | Z  | [  | "  | ]  | ^  | .  |     |
| '14x | '  | a  | b  | c  | d  | e  | f  | g  | "6x |
| '15x | h  | i  | j  | k  | l  | m  | n  | o  |     |
| '16x | p  | q  | r  | s  | t  | u  | v  | w  | "7x |
| '17x | x  | y  | z  | -  | —  | "  | ~  | .. |     |
| '20x | ϣ  | ϣ  | ϣ  |    |    |    |    |    | "8x |
| '21x |    |    |    |    |    | ‰  |    |    |     |
| '22x |    |    |    |    |    |    |    |    | "9x |
| '23x | À  |    |    |    | -  | €  | «  | »  |     |
| '24x |    |    |    |    |    | Ł  |    |    | "Ax |
| '25x |    | Š  |    | Ť  |    |    | Ž  |    |     |
| '26x |    |    |    |    |    | ł  |    |    | "Bx |
| '27x | à  | š  |    | ť  |    |    | ž  |    |     |
| '30x | Ř  | Á  |    |    | Ä  | Ĺ  |    |    | "Cx |
| '31x | Č  | É  |    |    | Ě  | Í  |    | Ď  |     |
| '32x |    |    | Ň  | Ó  | Ô  |    | Ö  |    | "Dx |
| '33x | Ř  | Ů  | Ú  |    | Û  | Ý  |    |    |     |
| '34x | ř  | á  |    |    | ä  | ĺ  |    |    | "Ex |
| '35x | č  | é  |    |    | ě  | í  |    | ď  |     |
| '36x |    |    | ň  | ó  | ô  |    | ö  |    | "Fx |
| '37x | ř  | ů  | ú  |    | û  | ý  | „  | “  |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | Γ  | Λ  | Θ  | Α  | Ξ  | Π  | Σ  | Τ  | "0x |
| '01x | Φ  | Ψ  | Ω  | ff | fi | fl | ff | ff |     |
| '02x | ı  | Ј  | `  | '  | ˘  | ˙  | -  | °  | "1x |
| '03x | ı  | ß  | æ  | œ  | ø  | Æ  | Œ  | Ø  |     |
| '04x | -  | !  | ”  | #  | \$ | %  | &  | '  | "2x |
| '05x | (  | )  | *  | +  | ,  | -  | .  | /  |     |
| '06x | o  | ı  | 2  | 3  | 4  | 5  | 6  | 7  | "3x |
| '07x | 8  | 9  | :  | ;  | i  | =  | ç  | ?  |     |
| '10x | @  | A  | B  | C  | D  | E  | F  | G  | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '12x | P  | Q  | R  | S  | T  | U  | V  | W  | "5x |
| '13x | X  | Y  | Z  | [  | “  | ]  | ^  | .  |     |
| '14x | `  | a  | b  | c  | d  | e  | f  | g  | "6x |
| '15x | h  | i  | j  | k  | l  | m  | n  | o  |     |
| '16x | p  | q  | r  | s  | t  | u  | v  | w  | "7x |
| '17x | x  | y  | z  | -  | -  | ”  | ~  | .. |     |
| '20x | ff | fi | fj |    |    |    |    |    | "8x |
| '21x |    |    |    |    |    | %  |    |    |     |
| '22x |    |    |    |    |    |    |    |    | "9x |
| '23x | À  |    |    |    | -  | ç  | «  | »  |     |
| '24x |    |    |    |    |    | Ĺ  |    |    | "Ax |
| '25x |    | Š  |    | Ŧ  |    |    | Ž  |    |     |
| '26x |    |    |    |    |    | l' |    |    | "Bx |
| '27x | à  | š  |    | ŧ  |    |    | ž  |    |     |
| '30x | Ř  | Á  |    |    | Ā  | Ĺ  |    |    | "Cx |
| '31x | Č  | É  |    |    | Ě  | Í  |    | Ď  |     |
| '32x |    |    | Ň  | Ó  | Ô  |    | Ö  |    | "Dx |
| '33x | Ř  | Ů  | Ú  |    | Û  | Ý  |    |    |     |
| '34x | ř  | á  |    |    | ä  | í  |    |    | "Ex |
| '35x | č  | é  |    |    | ě  | í  |    | ď  |     |
| '36x |    |    | ň  | ó  | ô  |    | ö  |    | "Fx |
| '37x | ř  | ů  | ú  |    | û  | ý  | „  | “  |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6  | '7  |     |
|------|----|----|----|----|----|----|-----|-----|-----|
| '00x | `  | '  | ^  | ~  | ¨  | ”  | °   | ∨   | "0x |
| '01x | ˘  | -  | ·  | ˙  | ˚  | ˛  | ◁   | ▷   |     |
| '02x | “  | ”  | „  | «  | »  | –  | —   |     | "1x |
| '03x | ◦  | ı  | ı  | ff | fi | fl | ffi | ffl |     |
| '04x | □  | !  | "  | #  | \$ | %  | &   | '   | "2x |
| '05x | (  | )  | *  | +  | ,  | -  | .   | /   |     |
| '06x | o  | ı  | 2  | 3  | 4  | 5  | 6   | 7   | "3x |
| '07x | 8  | 9  | :  | ;  | <  | =  | >   | ?   |     |
| '10x | @  | A  | B  | C  | D  | E  | F   | G   | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N   | O   |     |
| '12x | P  | Q  | R  | S  | T  | U  | V   | W   | "5x |
| '13x | X  | Y  | Z  | [  | \  | ]  | ^   | _   |     |
| '14x | '  | a  | b  | c  | d  | e  | f   | g   | "6x |
| '15x | h  | i  | j  | k  | l  | m  | n   | o   |     |
| '16x | p  | q  | r  | s  | t  | u  | v   | w   | "7x |
| '17x | x  | y  | z  | {  |    | }  | ~   | -   |     |
| '20x | Ă  | Ą  | Ć  | Č  | Ď  | Ě  | Ę   | Ğ   | "8x |
| '21x | Ł  | Ĺ  | Ľ  | Ň  | Ñ  | Ŋ  | Ó   | Ŕ   |     |
| '22x | Ř  | Ś  | Š  | Ş  | Ť  | Ț  | Ů   | Ű   | "9x |
| '23x | Ý  | Ž  | Ž  | Ž  | ı  | ı  | đ   | §   |     |
| '24x | ǎ  | ą  | ć  | č  | ď  | ě  | ę   | ğ   | "Ax |
| '25x | ł  | ł  | ł  | ň  | ň  | ŋ  | ó   | ř   |     |
| '26x | ř  | ś  | š  | ş  | ť  | ț  | ů   | ű   | "Bx |
| '27x | ý  | ž  | ž  | ž  | ı  | ı  | đ   | §   |     |
| '30x | À  | Á  | Â  | Ã  | Ä  | Å  | Æ   | Ç   | "Cx |
| '31x | È  | É  | Ê  | Ë  | Ì  | Í  | Î   | Ï   |     |
| '32x | Ð  | Ñ  | Ò  | Ó  | Ô  | Õ  | Ö   | Œ   | "Dx |
| '33x | Ø  | Ù  | Ú  | Û  | Ü  | Ý  | Þ   | ŠS  |     |
| '34x | à  | á  | â  | ã  | ä  | å  | æ   | ç   | "Ex |
| '35x | è  | é  | ê  | ë  | ì  | í  | î   | ï   |     |
| '36x | ð  | ñ  | ò  | ó  | ô  | õ  | ö   | œ   | "Fx |
| '37x | ø  | ù  | ú  | û  | ü  | ý  | þ   | ß   |     |
|      | "8 | "9 | "A | "B | "C | "D | "E  | "F  |     |

Test of bskr10-TS1

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | ˘  | ˙  | ˆ  | ˜  | ¨  | ˝  | ˚  | ˇ  | "0x |
| '01x | ˘  | -  | ˙  | ˘  | ˘  | ˙  |    |    |     |
| '02x |    |    | "  | ˘  | ˘  | —  | —  |    | "1x |
| '03x | ←  | →  | ˘  | ˘  | ˘  | ˘  |    |    |     |
| '04x | ˆ  |    |    |    | \$ |    |    | '  | "2x |
| '05x |    |    | *  |    | ,  | =  | .  | /  |     |
| '06x | o  | 1  | 2  | 3  | 4  | 5  | 6  | 7  | "3x |
| '07x | 8  | 9  |    |    | <  | —  | L  |    |     |
| '10x |    |    |    |    |    |    |    |    | "4x |
| '11x |    |    |    |    |    | U  |    | ○  |     |
| '12x |    |    |    |    |    |    |    | Ω  | "5x |
| '13x |    |    |    | [[ |    | ]] | ↑  | ↓  |     |
| '14x | `  |    | ★  | ◦◦ | †  |    |    |    | "6x |
| '15x |    |    |    |    | ∅  | ∞  | ♪  |    |     |
| '16x |    |    |    |    |    |    |    |    | "7x |
| '17x |    |    |    |    |    |    | ~  | =  |     |
| '20x | ˘  | ˘  | "  | "  | †  | ‡  |    | ‰  | "8x |
| '21x | •  | °C |    | ¢  | f  | ¢  | ¥  | ₯  |     |
| '22x | ¢  | P  | £  | R  | P  | d  | d  | ™  | "9x |
| '23x | ‰  | ¶  | £  | №  | ٪  | e  | ◦  | SM |     |
| '24x | [  | ]  | ¢  | £  | □  | ¥  |    | §  | "Ax |
| '25x | ¨  | ©  | ª  | ©  | ¬  | ®  | ®  | -  |     |
| '26x | °  | ±  | ²  | ³  | '  | µ  | ¶  | ·  | "Bx |
| '27x | ※  | ¹  | ◦  | √  | ¼  | ½  | ¾  | €  |     |
| '32x |    |    |    |    |    |    | ×  |    | "Dx |
| '33x |    |    |    |    |    |    |    |    |     |
| '36x |    |    |    |    |    |    | ÷  |    | "Fx |
| '37x |    |    |    |    |    |    |    |    |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | Γ  | Δ  | Θ  | Λ  | Ξ  | Π  | Σ  | Τ  | "0x |
| '01x | Φ  | Ψ  | Ω  | ↑  | ↓  | <  |    | >  |     |
| '02x | ı  | ı  | `  | '  | ˘  | ˙  | -  | °  | "1x |
| '03x | ı  | ss | Æ  | Œ  | Ø  | Æ  | Œ  | Ø  |     |
| '04x | -  | !  | "  | #  | \$ | %  | &  | '  | "2x |
| '05x | (  | )  | *  | +  | ,  | -  | .  | /  |     |
| '06x | o  | ı  | 2  | 3  | 4  | 5  | 6  | 7  | "3x |
| '07x | 8  | 9  | :  | ;  | i  | =  | ç  | ?  |     |
| '10x | @  | A  | B  | C  | D  | E  | F  | G  | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '12x | P  | Q  | R  | S  | T  | U  | V  | W  | "5x |
| '13x | X  | Y  | Z  | [  | "  | ]  | ^  | .  |     |
| '14x | '  | A  | B  | C  | D  | E  | F  | G  | "6x |
| '15x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '16x | P  | Q  | R  | S  | T  | U  | V  | W  | "7x |
| '17x | X  | Y  | Z  | -  | —  | "  | ~  | .. |     |
| '20x |    |    |    |    |    |    |    |    | "8x |
| '21x |    |    |    |    |    | ‰  |    |    |     |
| '22x |    |    |    |    |    |    |    |    | "9x |
| '23x | À  |    |    |    | -  | €  | «  | »  |     |
| '24x |    |    |    |    |    | Ł  |    |    | "Ax |
| '25x |    | Š  |    | Ŧ  |    |    | Ž  |    |     |
| '26x |    |    |    |    |    | Ł  |    |    | "Bx |
| '27x | À  | Š  |    | Ŧ  |    |    | Ž  |    |     |
| '30x | Ř  | Á  |    |    | Ä  | Ĺ  |    |    | "Cx |
| '31x | Č  | É  |    |    | Ě  | Í  |    | Ď  |     |
| '32x |    |    | Ň  | Ó  | Ô  |    | Ö  |    | "Dx |
| '33x | Ř  | Ů  | Ú  |    | Û  | Ý  |    |    |     |
| '34x | Ř  | Á  |    |    | Ä  | Ĺ  |    |    | "Ex |
| '35x | Č  | É  |    |    | Ě  | Í  |    | Ď  |     |
| '36x |    |    | Ň  | Ó  | Ô  |    | Ö  |    | "Fx |
| '37x | Ř  | Ů  | Ú  |    | Û  | Ý  | „  | “  |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

Test of bskmi10

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | Γ  | Δ  | Θ  | Λ  | Ξ  | Π  | Σ  | Τ  | "0x |
| '01x | Φ  | Ψ  | Ω  | α  | β  | γ  | δ  | ε  |     |
| '02x | ζ  | η  | θ  | ι  | κ  | λ  | μ  | ν  | "1x |
| '03x | ξ  | π  | ρ  | σ  | τ  | υ  | φ  | χ  |     |
| '04x | ψ  | ω  | ε  | ϑ  | Ϙ  | ϙ  | ς  | φ  | "2x |
| '05x | ι  | Ϝ  | ρ  | χ  | Ϟ  | ς  | κ  | θ  |     |
| '06x | 0  | 1  | 2  | 3  | 4  | 5  | 6  | 7  | "3x |
| '07x | 8  | 9  | .  | ,  | <  | /  | >  | F  |     |
| '10x | ∂  | A  | B  | C  | D  | E  | F  | G  | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '12x | P  | Q  | R  | S  | T  | U  | V  | W  | "5x |
| '13x | X  | Y  | Z  | ƒ  | F  | Q  | ∅  | ∏  |     |
| '14x | ℓ  | a  | b  | c  | d  | e  | f  | g  | "6x |
| '15x | h  | i  | j  | k  | l  | m  | n  | o  |     |
| '16x | p  | q  | r  | s  | t  | u  | v  | w  | "7x |
| '17x | x  | y  | z  | ι  | j  | ι  | ε  | ζ  |     |
| '20x | ρ  | ˘  | ˆ  | g  | ħ  | ħ  | λ  | λ  | "8x |
| '21x |    |    |    |    | β  | ƒ  |    |    |     |
| '22x |    | η  |    |    |    | λ  | μ  |    | "9x |
| '23x |    | π  |    | σ  | τ  | υ  | φ  |    |     |
| '24x | ψ  |    |    |    | Ϙ  |    |    | ψ  | "Ax |
| '25x |    | ℜ  |    |    |    |    |    |    |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

|      | '0                   | '1                    | '2                   | '3                  | '4                   | '5                  | '6               | '7              |     |
|------|----------------------|-----------------------|----------------------|---------------------|----------------------|---------------------|------------------|-----------------|-----|
| '00x | $\Gamma$             |                       |                      | $\mathcal{L}$       |                      |                     |                  |                 | "0x |
| '01x |                      |                       |                      | $\emptyset$         | $\circ$              | $\bigcirc$          | $\circ$          | $\bullet$       |     |
| '02x | $\times$             | $\equiv$              | $\subseteq$          | $\supseteq$         | $\leq$               | $\geq$              | $\leq$           | $\geq$          | "1x |
| '03x | $\sim$               | $\approx$             | $\subset$            | $\supset$           | $\ll$                | $\gg$               | $<$              | $>$             |     |
| '04x | $\leftarrow$         | $\rightarrow$         | $\uparrow$           | $\downarrow$        | $\leftrightarrow$    | $\nearrow$          | $\searrow$       | $\simeq$        | "2x |
| '05x | $\Leftarrow$         | $\Rightarrow$         | $\Uparrow$           | $\Downarrow$        | $\Leftrightarrow$    | $\nearrow$          | $\searrow$       | $\alpha$        |     |
| '06x | $\prime$             | $\infty$              | $\epsilon$           | $\exists$           | $\Delta$             | $\nabla$            | $/$              | $\cdot$         | "3x |
| '07x | $\forall$            | $\exists$             | $\neg$               | $\emptyset$         | $\mathcal{R}$        | $\mathcal{I}$       | $\top$           | $\perp$         |     |
| '10x | $\mathcal{K}$        | $\mathcal{A}$         | $\mathcal{B}$        | $\mathcal{C}$       | $\mathcal{D}$        | $\mathcal{E}$       | $\mathcal{F}$    | $\mathcal{G}$   | "4x |
| '11x | $\mathcal{H}$        | $\mathcal{I}$         | $\mathcal{J}$        | $\mathcal{K}$       | $\mathcal{L}$        | $\mathcal{M}$       | $\mathcal{N}$    | $\mathcal{O}$   |     |
| '12x | $\mathcal{P}$        | $\mathcal{Q}$         | $\mathcal{R}$        | $\mathcal{S}$       | $\mathcal{T}$        | $\mathcal{U}$       | $\mathcal{V}$    | $\mathcal{W}$   | "5x |
| '13x | $\mathcal{X}$        | $\mathcal{Y}$         | $\mathcal{Z}$        |                     |                      |                     |                  |                 |     |
| '14x | $\vdash$             | $\dashv$              | $\lceil$             | $\rfloor$           | $\lceil$             | $\rfloor$           | $\{$             | $\}$            | "6x |
| '15x | $\langle$            | $\llcorner$           | $\lceil$             | $\parallel$         | $\updownarrow$       | $\updownarrow$      | $\backslash$     | $\rceil$        |     |
| '16x | $\surd$              | $\sqcup$              | $\nabla$             | $\int$              | $\sqcup$             | $\sqcap$            | $\sqsubseteq$    | $\supseteq$     | "7x |
| '17x | $-$                  | $\cdot$               | $\times$             | $*$                 | $\div$               | $\diamond$          | $\pm$            |                 |     |
| '20x | $\oplus$             | $\ominus$             | $\otimes$            | $\cup$              | $\cap$               | $\uplus$            | $\wedge$         | $\vee$          | "8x |
| '21x | $\lrcorner$          | $\ulcorner$           | $\rceil$             | $\lrcorner$         | $\ulcorner$          | $\lrcorner$         | $\uparrow$       | $\downarrow$    |     |
| '22x | $\Leftrightarrow$    | $\Rrightarrow$        | $\Rightarrow$        | $\Leftarrow$        | $\Leftarrow$         | $\Rightarrow$       | $\Uparrow$       | $\Downarrow$    | "9x |
| '23x | $\rightarrow$        | $\leftarrow$          | $\twoheadrightarrow$ | $\twoheadleftarrow$ | $\twoheadrightarrow$ | $\twoheadleftarrow$ | $\uparrow$       | $\downarrow$    |     |
| '24x | $\curvearrowright$   | $\curvearrowleft$     | $\circlearrowright$  | $\circlearrowleft$  | $\curvearrowright$   | $\curvearrowleft$   | $\rightarrow$    | $\leftarrow$    | "Ax |
| '25x | $\leftrightarrow$    | $\rightarrow$         | $\leftrightarrow$    | $\nrightarrow$      | $\nrightarrow$       | $\nrightarrow$      | $\Leftarrow$     | $\Rightarrow$   |     |
| '26x | $\Leftrightarrow$    | $\because$            | $\because$           | $\because$          | $\because$           | $\because$          | $\because$       | $\emptyset$     | "Bx |
| '27x | $\Vdash$             | $\Vdash$              | $\Vdash$             | $\Vdash$            | $\subset$            | $\supset$           | $\perp$          | $\parallel$     |     |
| '30x | $\setminus$          | $\emptyset$           | $\approx$            | $*$                 | $\triangleleft$      | $\triangleright$    | $\leq$           | $\geq$          | "Cx |
| '31x | $\leq$               | $\geq$                | $\leq$               | $\geq$              | $\leq$               | $\geq$              | $\leq$           | $\geq$          |     |
| '32x | $\sim$               | $\simeq$              | $\simeq$             | $\simeq$            | $\times$             | $\times$            | $\lll$           | $\ggg$          | "Dx |
| '33x | $\cong$              | $\cong$               | $\#$                 | $\div$              | $\parallel$          | $\parallel$         | $-$              | $\alpha$        |     |
| '34x | $\square$            | $\sqsupset$           | $\diamond$           | $\blacklozenge$     | $\triangleright$     | $\triangleleft$     | $\triangleright$ | $\triangleleft$ | "Ex |
| '35x | $\blacktriangledown$ | $\blacktriangleright$ | $\blacktriangleleft$ | $\blacktriangleup$  | $\triangle$          | $\nabla$            | $\cdot$          | $\blacksquare$  |     |
| '36x | $\boxplus$           | $\boxminus$           | $\boxtimes$          | $\square$           | $\square$            | $\odot$             | $\otimes$        | $\ominus$       | "Fx |
| '37x | $\lrcorner$          | $\ulcorner$           | $\lrcorner$          | $\ulcorner$         | $\complement$        | $\complement$       | $\top$           | $\perp$         |     |
|      | "8                   | "9                    | "A                   | "B                  | "C                   | "D                  | "E               | "F              |     |

Test of bskms10

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | Γ  | Δ  | Θ  | Λ  | Ε  | Π  | Σ  | Τ  | "0x |
| '01x | Φ  | Ψ  | Ω  | α  | β  | γ  | δ  | ε  |     |
| '02x | ζ  | η  | θ  | ι  | κ  | λ  | μ  | ν  | "1x |
| '03x | ξ  | π  | ρ  | σ  | τ  | υ  | φ  | χ  |     |
| '04x | ψ  | ω  | ε  | ϑ  | Ϙ  | ϙ  | ς  | φ  | "2x |
| '05x | τ  | ϒ  | ϓ  | ϔ  | ϕ  | ϖ  | ϗ  | Ϙ  |     |
| '06x | ο  | ι  | ζ  | ς  | 4  | 5  | 6  | 7  | "3x |
| '07x | 8  | 9  | ↵  | γ  | €  | ⇒  | // | \\ |     |
| '10x | ≠  | A  | B  | C  | D  | E  | F  | G  | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '12x | P  | Q  | R  | S  | T  | U  | V  | W  | "5x |
| '13x | X  | Y  | Z  | ƒ  | F  | Q  | ∅  | ∅  |     |
| '14x | E  | a  | b  | c  | d  | e  | f  | g  | "6x |
| '15x | h  | i  | j  | k  | l  | m  | n  | o  |     |
| '16x | p  | q  | r  | s  | t  | u  | v  | w  | "7x |
| '17x | x  | y  | z  | ı  | j  | ı  | ə  | ç  |     |
| '20x | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  | "8x |
| '21x | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  |     |
| '22x | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  | ≠  | "9x |
| '23x | ≈  | ≠  | ≈  | ≈  | ≈  | ≈  | ♀  | ♂  |     |
| '24x | €  | €  | €  | €  | €  | €  | €  | €  | "Ax |
| '25x | €  | €  | €  | €  | €  | €  | €  | €  |     |
| '26x | €  | €  | €  | €  | €  | €  | €  | €  | "Bx |
| '27x | ≈  | ≈  | ≈  | ≈  | ≈  | ≈  | ≈  | ≈  |     |
| '30x | ≡  | ≡  | ≡  | ≡  | ≡  | ≡  | ≡  | ≡  | "Cx |
| '31x | €  | €  | €  | €  | €  | €  | λ  | γ  |     |
| '32x | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | "Dx |
| '33x | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  |     |
| '34x | ∠  | ∠  | ∠  | ★  | ≠  | □  | ≈  | ◇  | "Ex |
| '35x | ⊗  | ⊗  | ⊗  | ⊗  | ⊗  | ⊗  | ⊗  | √  |     |
| '36x | §  | †  | ‡  | ♠  | ♣  | ◇  | ♥  | ♠  | "Fx |
| '37x | *  | b  | q  | #  | (  | )  | ▽  | △  |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | (  | )  | [  | ]  |    |    |    |    | "0x |
| '01x | {  | }  | <  | >  |    |    | /  | \  |     |
| '02x | (  | )  | (  | )  | [  | ]  |    |    | "1x |
| '03x |    |    | {  | }  | <  | >  | /  | \  |     |
| '04x | (  | )  | [  | ]  |    |    |    |    | "2x |
| '05x | }  | }  | <  | >  | /  | \  | /  | \  |     |
| '06x |    | \  |    |    |    |    |    |    | "3x |
| '07x | ∩  | ∪  | ∩  | ∪  | ∩  | ∪  | '  |    |     |
| '10x | \  | /  | '  | '  | <  | >  | ⊥  | ⊥  | "4x |
| '11x | ℱ  | ℱ  | ⊙  | ⊙  | ⊕  | ⊕  | ⊗  | ⊗  |     |
| '12x | Σ  | Π  | ∫  | ∪  | ∩  | ⊕  | ∧  | ∨  | "5x |
| '13x | Σ  | Π  | ∫  | ∪  | ∩  | ⊕  | ∧  | ∨  |     |
| '14x | ⊥  | ⊥  | ˆ  | ˆ  | ˆ  | ˜  | ˜  | ˜  | "6x |
| '15x | [  | ]  |    |    |    |    | }  | }  |     |
| '16x | √  | √  | √  | √  | √  |    | ┌  |    | "7x |
| '17x | ↑  | ↓  | ˆ  | ˆ  | ˆ  | ˆ  | ↑  | ↓  |     |
| '20x | '  | ˆ  | ˆ  | ˆ  | ˆ  | ˆ  | ˆ  | ˆ  | "8x |
| '21x | ˆ  | ˆ  | ∫  | ∫  |    |    |    |    |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

Test of bskma10

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | Г  | Δ  | Θ  | Λ  | Ξ  | Π  | Σ  | Τ  | "0x |
| '01x | Φ  | Ψ  | Ω  | α  | β  | γ  | δ  | ε  |     |
| '02x | ζ  | η  | θ  | ι  | κ  | λ  | μ  | ν  | "1x |
| '03x | ξ  | π  | ρ  | σ  | τ  | υ  | φ  | χ  |     |
| '04x | ψ  | ω  | ε  | ϑ  | Ϙ  | ϙ  | ς  | φ  | "2x |
| '05x | ι  | Ϝ  | ϝ  | Ϟ  | ϟ  | Ϡ  | ϡ  | Ϣ  |     |
| '06x | ο  | ι  | ε  | ζ  | 4  | 5  | 6  | 7  | "3x |
| '07x | 8  | g  | □  | ▯  | // | \\ | #  | #  |     |
| '10x | *  | A  | B  | C  | D  | E  | F  | G  | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '12x | P  | Q  | R  | S  | T  | U  | V  | W  | "5x |
| '13x | X  | Y  | Z  | †  | F  | Q  | Θ  | Π  |     |
| '14x | *  | a  | b  | c  | d  | e  | f  | g  | "6x |
| '15x | h  | i  | j  | k  | l  | m  | n  | o  |     |
| '16x | p  | q  | r  | s  | t  | u  | v  | w  | "7x |
| '17x | x  | y  | z  | ι  | J  | ι  | ε  | ς  |     |
| '20x | ≅  | ≐  | ≑  | ≒  | ⊖  | ≐  | ≑  | ≒  | "8x |
| '21x | ~  | ~  | ~  | ‡  | ×  | ×  | ⌘  | ⌘  |     |
| '22x | ⊙  | ⊕  | ⊖  | ⊗  | ⊘  | ⊙  | ⊚  | ⊛  | "9x |
| '23x | ⊜  | ⊝  | ⊞  | ⊟  | ⊠  | ⊡  | ⊢  | ⊣  |     |
| '24x | ⊤  | ⊥  | ⊦  | ⊧  | ⊨  | ⊩  | ⊪  | ⊫  | "Ax |
| '25x | ⊬  | ⊭  | ⊮  | ⊯  | ⊰  | ⊱  | ⊲  | ⊳  |     |
| '26x | U  | ∩  | ∪  | ∩  | ≡  | ≡  | €  | ε  | "Bx |
| '27x | €  | ε  | €  | ε  | €  | ε  | €  | ε  |     |
| '30x | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | "Cx |
| '31x | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  |     |
| '32x | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | "Dx |
| '33x | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  |     |
| '34x | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | "Ex |
| '35x | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  | ∠  |     |
| '36x | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | "Fx |
| '37x | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  | ∞  |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |

Test of bskhc10

|      | '0 | '1 | '2 | '3 | '4 | '5 | '6 | '7 |     |
|------|----|----|----|----|----|----|----|----|-----|
| '00x | Г  | Δ  | Θ  | Λ  | Ξ  | Π  | Σ  | Τ  | "0x |
| '01x | Φ  | Ψ  | Ω  |    |    |    |    |    |     |
| '10x |    | A  | B  | C  | D  | E  | F  | G  | "4x |
| '11x | H  | I  | J  | K  | L  | M  | N  | O  |     |
| '12x | P  | Q  | R  | S  | T  | U  | V  | W  | "5x |
| '13x | X  | Y  | Z  | †  | F  | Q  | Θ  | Π  |     |
| '16x |    |    |    |    |    |    |    |    | "7x |
| '17x |    |    |    |    |    |    |    | ς  |     |
|      | "8 | "9 | "A | "B | "C | "D | "E | "F |     |