

































Noto Sans Buginese

2021-02-19 - 09:11.22
09:11.23

Print this page

| | | |
|---------------------------------|---|---|
| uni0000 |  |  |
| BUGINESE LETTER KA uni1A00 |  |  |
| BUGINESE LETTER GA uni1A01 |  |  |
| BUGINESE LETTER NGA uni1A02 |  |  |
| BUGINESE LETTER NGKA uni1A03 |  |  |
| BUGINESE LETTER PA uni1A04 |  |  |
| BUGINESE LETTER BA uni1A05 |  |  |
| BUGINESE LETTER MA uni1A06 |  |  |
| BUGINESE LETTER MPA uni1A07 |  |  |
| BUGINESE LETTER TA uni1A08 |  |  |
| BUGINESE LETTER DA uni1A09 |  |  |
| BUGINESE LETTER NA uni1A0A |  |  |
| BUGINESE LETTER NRA uni1A0B |  |  |
| uni000D |  |  |
| BUGINESE LETTER CA uni1A0C |  |  |
| BUGINESE LETTER JA uni1A0D |  |  |

BUGINESE LETTER NYA
uni1A0E



BUGINESE LETTER NYCA
uni1A0F



BUGINESE LETTER YA
uni1A10



BUGINESE LETTER RA
uni1A11



BUGINESE LETTER LA
uni1A12



BUGINESE LETTER VA
uni1A13



BUGINESE LETTER SA
uni1A14



BUGINESE LETTER A
uni1A15



BUGINESE LETTER HA
uni1A16



BUGINESE VOWEL SIGN I
uni1A17



BUGINESE VOWEL SIGN U
uni1A18



BUGINESE VOWEL SIGN E
uni1A19



BUGINESE VOWEL SIGN O
uni1A1A



BUGINESE VOWEL SIGN AE
uni1A1B



BUGINESE PALLAWA
uni1A1E



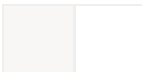
BUGINESE END OF SECTION
uni1A1F



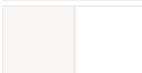
SPACE
uni0020



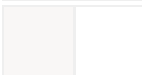
NO-BREAK SPACE
uni00A0



ZERO WIDTH SPACE
uni200B



ZERO WIDTH NON-JOINER
uni200C



ZERO WIDTH JOINER
uni200D



DOTTED CIRCLE
uni25CC



JAVANESE PANGRANGKEP
uniA9CF



Ending "ligature" ≠ OT Feature (cannot display this character)
feature (cannot find base glyph)



