

♀. Length 3.1 mm., width 1.3 mm. Head Width .68 mm., vertex .31 mm. Antennæ: segment I, length .27 mm.; II, .86 mm.; III, .51 mm.; IV, .51 mm. Pronotum: length .60 mm., width at base 1.08 mm. Very similar to the male in pubescence and coloration.

*Holotype*: ♂, June 16, 1927, Colyell, Louisiana (H. H. Knight); author's collection.

*Allotype*: Same data as the type.

*Paratypes*: 14 ♂ ♀, taken with the types on cypress (*Taxodium distichum*). FLORIDA—♂ ♀, June 1, Sanford; 10 ♂ ♀, July 23, 1926, Jacksonville, (E. D. Ball). ILLINOIS—♂, June 28, 1909, Pulaski (C. A. Hart), in cypress swamp. LOUISIANA—12 ♂ ♀, June 15, Bogaloussa; ♂, June 15, Covington; 2 ♂ 2 ♀, June 18, 1917, Shriever (H. H. Knight). MISSISSIPPI—6 ♂ ♀, July 24, Columbus; ♂ 2 ♀, July 15, Durant; ♀, July 23, Natchez; ♂ 2 ♀, July 22, Port Gibson; 2 ♀, June 18, Vicksburg (C. J. Drake). TENNESSEE—18 ♂ ♀, July 16, 1919, Walnut log (W. L. McAtee), on cypress.

*Ceratocapsus bifurcus* new species.

Allied to *lutescens* Reut., and very similar in coloration, but differs in the more prominent, bristly pubescence, vertex broadly but distinctly concave, and by the very distinct genital claspers.

♂. Length 4.1 mm., width 1.8 mm. Head: width .91 mm., vertex .30 mm.; eyes more prominent above than in *lutescens*, being emphasized by the shallowly concave vertex. Rostrum, length 1.43 mm., attaining hind margins of intermediate coxæ. Antennæ: segment I, length .37 mm.; II, 1.28 mm.; III, .63 mm.; IV, missing. Pronotum: length .74 mm., width at base 1.4 mm.

Coloration nearly identical with *lutescens*; uniformly pale yellowish, head and two lines above base of coxal cleft bright red. Genital claspers distinctive; left clasper with basal, dorsally projecting process, bifurcate on apical half and curving distad, the dorsal prong more slender and curving inward. Right clasper very different from *lutescens* and *rubricornis*, being more nearly the form of *modestus* Uhl., but the apical half decurved, thick, and ending in an abrupt sharp point.

♀. Length 4 mm., width 1.9 mm. Head: width .86 mm., vertex .37 mm. Antennæ: segment I, length .37 mm.; II, 1.33 mm.; III, .60 mm.; IV, .56 mm. Pronotum: length .78 mm., width at base 1.46 mm. Similar to the male in coloration and pubescence.

*Holotype*: ♂, April 2, 1921, Miami, Florida (D. M. DeLong); author's collection.

*Allotype*: May 5, 1926, Cocoa, Florida (E. D. Ball); author's collection.