

*Holotype*: ♀, October 12, 1928, College Station, Texas (S. E. Jones); author's collection.

*Allotype*: ♂, October 6, 1928, College Station, Texas (S. E. Jones).

*Paratypes*: 2 ♀, October 5, 2 ♀ October 6, October 12, 1928, topotypic (S. E. Jones). All the specimens were taken at a light trap. ♂, 5 ♀, "Colo." (C. F. Baker); U. S. National Museum collection.

Three of the paratypes are in Dr. H. H. Knight's collection, five of them in U. S. N. M. collection and the others in the author's collection.

### **Eustictus knighti n. sp.**

Closely allied to *alboconatus* Knight, but differs in being larger, having longer membrane, and cuneus and antennal segment I being devoid of long erect hairs.

♂. Length 6.7 mm., width 2.35 mm. Head: width 1.3 mm.; vertex .21 mm., reddish brown; frons black. Rostrum: length .31 mm., reaching slightly beyond posterior margins of hind coxae. Antennae: segment I, length .96 mm., reddish brown, marked with pale, irregular transverse bands, sparsely covered with very short, fine, pale pubescence; II, 2.64 mm., densely covered with very short, fine, pale pubescence, the pale markings as in I, but somewhat obscure except in dark colored specimens; III, 1.38 mm., markings and pubescence as in II; IV, 1.13 mm., reddish brown, pubescence less dense than on other segments. Pronotum: length 1.21 mm., width at base 2.05 mm., black, the basal third often dark reddish brown, very narrow white line extending across basal margin.

Dorsum with many rather uniformly spaced, long, erect hairs on pronotum, scutellum, and hemelytra excepting cuneus and embolium. Ground color reddish yellow to brownish, head, except vertex, pronotum, scutellum, and inner apical area of corium, dark brownish to black, apical fourth of embolium reddish brown, its extreme edge black, basal half of cuneus opaque white, apex dark brown. Legs red, apex of femora and tibiae dark reddish brown. Venter uniformly red except genital segment which is reddish brown. Hind tibiae covered with very long erect hairs, also a few long erect hairs on apex of hind femora.

♀. Length 7.1 mm., width 2.6 mm. Head: width 1.26 mm., vertex .42 mm. Antennae: segment I, length 1.13 mm.; II, 2.89 mm.; III, 1.51 mm.; IV, 1.13 mm. Pronotum: length