

three long, pointed pairs; terminal bristles brown, about one and one-half times as long as tube.

Measurements of holotype: Length 1.76 mm.; head, length 0.274 mm., width 0.192 mm.; prothorax, length 0.180 mm., width (inclusive of coxæ) 0.366 mm.; pterothorax, width 0.372 mm.; abdomen, width 0.378 mm.; tube, length 0.168 mm.; width at base 0.081 mm., at apex, 0.038 mm.

Antennal segments.....	1	2	3	4	5	6	7	8
Length (μ).....	42	35	66	69	64	59	54	42
Width (μ).....	42	33	39	38	30	25	22	13
Total length of antenna, 0.431 mm.								

Male (macropterous).—Length about 1.6 mm. Colour and structure essentially as in female. Genal spines a little stouter than in female. Antennæ 1.7 times as long as head, more slender. Tarsal tooth large, stout, curved. Abdomen slightly narrower than pterothorax. Tube about 0.54 as long as head, about twice as long as greatest subbasal width, which is about twice the apical, sides slightly concave. Segment 9 of abdomen with the lower lateral and the dorsal bristles longer than tube and pointed, the upper laterals very short (three-fifths as long as basal width of tube) stout, pointed, and dark in colour.

Measurements of allotype: Length 1.56 mm.; head, length 0.246 mm., width 0.168 mm.; prothorax, length 0.157 mm., width (inclusive of coxæ) 0.318 mm.; pterothorax, width 0.322 mm.; abdomen, width 0.284 mm.; tube, length 0.132 mm., width at base 0.068 mm., at apex 0.033 mm.

Antennal segments.....	1	2	3	4	5	6	7	8
Length (μ).....	38	51	63	65	62	54	47	38
Width (μ).....	38	30	36	34	27	23	20	11
Total length of antenna, 0.418 mm.								

Described from one female and one male taken between leaf sheaths of sugar cane, at Rose Hall, Berbice, British Guiana, March 2, 1915, by G. E. Bodkin.

The only species of the genus recorded from South America.