

head somewhat produced, obtusely rounded, eyes rather prominent; pronotum convex, smooth, narrowed in front, broadly and very gently sinuate at the base; tegmina smooth, rather shining, with the margins darker, and the apex abruptly hyaline; abdomen red above; underside of the body and legs testaceous. Long. 11 millim.; lat. ad hum. vix 3 millim.

Hab. PANAMA, Volcan de Chiriqui 2500 to 4000 feet (*Champion*).

62. ***Tettigonia rufofasciata*.** (Tab. XVII. fig. 1.)

Tettigonia rufofasciata, Distant, Ent. Monthly Mag. xvi. p. 63¹.

Hab. COSTA RICA, Caché (*Rogers*¹).

This species is closely allied to the preceding, but may easily be known from it by the fasciæ on the tegmina, as well as by the yellow margins of the latter, and the testaceous head and pronotum, on the former of which there is a large dark spot between the ocelli, and on the latter two black spots towards the apical margin.

63. ***Tettigonia detracta*, sp. n.** (Tab. XVII. fig. 2.)

Præcedenti affinis; capite pronotoque testaceis, illo vertice rotundato, sat producto, maculâ parvâ anticâ, ocellis et oculis prominulis nigris, hoc convexo, lævi, punctis duobus nigris ante apicem; scutello obscure rufo; tegminibus griseis vel rufo-griseis, vittâ ad basim nigrescenti, duabus aliis alterâ pone medium latiori, alterâ ad apicem rufis, apice hyalino; corpore subtus pedibusque flavis vel testaceis.

Allied in size and shape to the preceding (*T. rufofasciata*), with the head and pronotum testaceous, the former somewhat produced and rounded, with a black spot on the tip of the vertex and a dark marking in the centre of the base; eyes prominent; pronotum testaceous, with two small black spots in front and a small dark marking in the middle of the base, convex, smooth, slightly rounded in front; scutellum dark red; tegmina with a dark band on each at the base, forming with the scutellum a dark band across the upper surface, and with two bands besides—one behind the middle broader and one before the apex narrower—red, much lighter than the basal band; legs and underside testaceous-reddish or testaceous.

Long. 10 millim.; lat. ad hum. 2½ millim.

Hab. PANAMA, Bugaba (*Champion*).

One of our specimens has the ground-colour of the upper surface griseous; this may be due to discoloration, but the insect looks like a distinct variety.

64. ***Tettigonia scutellata*.** (Tab. XVII. fig. 3.)

Tettigonia scutellata, Distant, Ent. Monthly Mag. xvi. p. 62¹.

Hab. COSTA RICA, Rio Sucio and Volcan de Irazu 6000 to 7000 feet (*Rogers*¹).

This species is allied to *T. rufofasciata*, but it is smaller and narrower; the front parts are yellow and the tegmina rose-red, and the insect may be known by the two distinct black spots on the scutellum; there is, further, a rather large black spot on the vertex of the head and two smaller black spots on the pronotum.

The specimen figured is from the Rio Sucio.