markings; abdomen above fuscous or fuscous-red, with lighter lines and a purple reflection; underside and legs light testaceous-yellow, apex of posterior tibiae and claws usually fuscous.
Long. 6–7 millim.; lat. 1½ millim.

Hab. Mexico, Orizaba (Bilimek, in Mus. Vind. Cae.), Chilpancingo and Xucumanatlan in Guerrero (H. H. Smith).

This species is allied to T. compta, but is on the average larger, with the head more pointed and the colour different. The purple lines on the disc of the tegmina are sometimes indistinct, but the costal margin (as in T. compta) appears to be always purple from the shoulders to behind the middle.

An example from Chilpancingo is figured.

108. Tettigonia sororia, sp. n. (Tab. XVIII. fig. 13.)
T. tunicata affinis, sed minor; capite triangulari, producto, oculis vix prominentibus, testaceo dilute rufo-brunneo lineato, lineis in pronoto scutelloque continuatis; pronoto obscure viridi, antice testaceo; scutello magni, testaceo; tegminibus viridi, griseo, flavo-virescenti et rufo-brunneo variegatis, angustis, elongatis, sat acutis; abdomen flavo-brunneo; corpore subtus pedibusque dilute testaceis, spice tibiarum et ungubus fuscis.

Of much the same shape as T. tunicata, but smaller; head triangular, testaceous, with a black spot on the forehead before the vertex, and reddish-brown lines on the vertex, which are continued on the pronotum and scutellum; pronotum green, testaceous in front and at the sides; scutellum testaceous; tegmina with the costal margin until beyond the middle bright greenish-yellow, disc variegated with reddish-brown, greyish-green, and bluish-green, interior apical portion broadly hyaline; abdomen yellowish-brown; underside and legs light testaceous, apex of tibiae and claws fuscous.
Long. 5–6 millim.; lat. 1½ millim.

Hab. Mexico, Cuernavaca in Morelos, Tepetlapa in Guerrero (H. H. Smith).

We figure a specimen from Cuernavaca.

109. Tettigonia civilis, sp. n. (Tab. XVIII. fig. 14.)
Viridescent, brunneo testaceo variegato, sat nitida; capite perobtuse rotundato, oculis vix prominentibus, testaceo plus minusve brunneo variegato; pronoto antice angustiori viridescentis, antice testaceo; scutello brunneo et testaceo, maculis duabus ad basim nigris; tegminibus obscure irroratis ad latera late nigro-brunneis, glabris, spice late hyaline; alis famatis; abdomen fuscio; corpore subtus et pedibus testaceis plus minusve infuscatis.

Of an obscure greenish colour, with the head and front part of the pronotum testaceous, variegated with fuscous or light reddish-brown; head moderately produced, very obtusely rounded, with the eyes scarcely prominent; forehead covered on each side with transverse lines enclosing a dark space, within which is a light spot, and near the vertex a large round black spot; these lines are usually continued on the apex of the vertex; pronotum greenish behind, the front and sides yellow-testaceous, more or less variegated all over with brown or reddish-brown; scutellum large, brown on the disc, testaceous at the sides, with two large spots at the base; tegmina with a broad rich velvety-black-brown border at the sides, covering nearly the whole of the clavus, which is obscure or absent in not quite mature specimens, the remainder dark green, more or less obscurely variegated with brown; the colour, however, is variable, and the brown colour sometimes prevails; abdomen fuscous; underside and legs testaceous, more or less infuscate.
Long. 7 millim.; lat. vix 2 millim.

Hab. Mexico, Omilteme, Xucumanatlan, Chilpancingo, and Amula in Guerrero (H. H. Smith).

A specimen from Omilteme is figured.