

variable that *T. clepsydra* may prove to be only a variety of that species. The specimen of *T. induta* from the Volcan de Atitlan seems to form a connecting-link; it is possible, however, that the insects I have described as *T. induta* ought to be further divided.

105. **Tettigonia flavivitta**, sp. n. (Tab. XVIII. fig. 10.)

Brevior, brunnea, testaceo flavoque variegata; capite sat brevi, triangulari, oculis prominulis; pronoto postice quam antice distincte latiori; tegminibus versus apicem angustatis, vittâ flavâ latâ plus minusve irregulari a humeris usque ad pone medium extensâ; corpore subtus fusciscenti; pedibus testaceis ad partem fuscatis.

Comparatively short and broad, widest about the middle, brown, variegated with lighter and darker colour, and with a broad irregular yellow band on the tegmina extending from the shoulder to behind the middle; head short, triangular, eyes more or less prominent; pronotum convex, narrowed in front; scutellum variegated with testaceous; underside more or less fuscous; legs variable in colour, usually testaceous, with the base of the femora, some rings on the tibiæ, and the joints of the tarsi more or less fuscous.

Long. 6 millim.; lat. 2 millim.

Hab. MEXICO, Chilpancingo, Omilteme, Xucumanatlan, and Amula in Guerrero 4600 to 8000 feet (*H. H. Smith*).

A specimen from Chilpancingo is figured.

106. **Tettigonia compta**, sp. n. (Tab. XVIII. fig. 11.) = *occatoria*

Parva, rufa, testaceo plus minusve distincte lineata; capite producto, antice obtuse rotundato; fronte ante verticem maculâ magnâ nigrâ instructâ; pronoto convexo, lateribus leviter rotundatis; scutello magno; tegminibus margine costali usque ad pone medium purpureâ; alis fumosis; corpore subtus testaceo vel ad partem fuscato; pedibus testaceis.

A small species, striped alternately with red and testaceous lines, the outer ones almost meeting just before the vertex close to a round black spot on the top of the forehead, and an inner pair meeting and forming a rounded angle within those on the vertex; a central line is continued down the pronotum and scutellum; head produced, obtusely rounded; pronotum with the sides slightly rounded; tegmina with the costal margin purple to beyond the middle, and with the apex broadly hyaline and more or less distinctly marked with transverse fuscous lines; abdomen fuscous above, testaceous, or in part fuscous, beneath; legs testaceous.

Long. 5-6 millim.; lat. 1-1½ millim.

Hab. MEXICO, Cuernavaca in Morelos, Chilpancingo, Tepetlapa, Dos Arroyos, and Tierra Colorada in Guerrero (*H. H. Smith*).

A specimen from Cuernavaca is figured.

107. **Tettigonia tunicata**, sp. n. (Tab. XVIII. fig. 12.)

Rufa, purpureo lineata; capite, pronoto et scutello plus minusve testaceo-variegatis; capite triangulari, producto, oculis vix prominulis; pronoto nitido, convexo; tegminibus ad apicem hyalinis; alis fumatis; abdomine supra fusco vel rufo-fusco; corpore subtus et pedibus dilute testaceis.

A small species, with the head triangular, testaceous, variegated with reddish-brown; forehead light yellow, with a black spot just at the vertex; pronotum convex and shining, with the sides and front testaceous, and a black mark just behind the eyes, and the disc with longitudinal lines of red and purple; scutellum testaceous, variegated with reddish-brown; tegmina red, with purple lines, the apex hyaline, with fuscous