

Eyes very large, not distant from the thorax, the space between them almost impunctate. Thorax coarsely punctate, with a short channel on the disc. Elytra with very regular series of large, closely-placed punctures, the interstices rather narrow, subconvex, seriately, finely punctate; each with three black marks, one at the base, one on the middle, and one just before the apex.

Three specimens; all females, having the rostrum a good deal dilated at the apex.

9. **Eugnamptus seriatus**, sp. n.

Parvus, testaceus, setosus, elytris ad basin et ultra medium nigro-signatis; antennis fuscis, articulo ultimo flavo; elytris seriatim punctatis, interstitiis subconvexis, minus latis.

Long. cum rostro $3\frac{1}{4}$ millim.

Hab. MEXICO, Teapa in Tabasco (*H. H. Smith*).

Rostrum very short, not so long as the head, the latter short, with extremely large eyes. Antennæ moderately long, the terminal joint yellow, much shorter than the tenth. Thorax very slender, sparingly and coarsely but very lightly punctate. Elytra with a black mark at the base close to the scutellum, and a lateral mark on the outer margin, these two connected by a slender black line along the extreme base; there is also a small black spot just behind the middle of each; the serial punctures are very regular, deep, and rather closely placed.

One specimen; probably of the male sex.

10. **Eugnamptus dispar**, sp. n.

Rufo-testaceus, breviter setosus, prothoracis elytrorumque lateribus plus minusve late nigro-signatis; capite parce subtilissime punctato; prothorace dense fortiterque punctato; elytris seriatim profunde punctatis, interstitiis subconvexis.

Long. cum rostro 5 millim.

Hab. GUATEMALA, Mirandilla 1700 feet (*Champion*); PANAMA, Volcan de Chiriqui 2500 to 3000 feet (*Champion*).

♀. Antennæ moderately long, the terminal joint about as long as the tenth. Rostrum short and broad, much dilated at the apex; eyes large, rather widely separated, the space between them shining, very sparingly punctate. Thorax rather short, slightly longer than broad, a little rounded at the sides, very coarsely punctate. Elytra with series of deep, rather closely placed punctures, the interstices rather narrow, very indistinctly punctate; the colour is yellow, but very broadly black at the base and sides, and with the rudiments of an obsolete black fascia across the middle.

Three examples agree closely; a fourth though considerably different is, I have no doubt, the male. Its form is more slender, the antennæ more elongate, the eyes very large and approximate, the thorax more slender, and the black marks on it and on the wing-cases only faintly indicated.

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