

Hab. MEXICO, Amula 6000 feet and Omilteme 8000 feet, both in Guerrero (*H. H. Smith*).

Three specimens.

The single male specimen has the whole anterior margin of the wing clouded, the subcostal cell less dark, and the scutellum dark above.

11. *Baccha punctifrons*, sp. n., ♂ ♀.

Head yellow, a triangular brownish spot on the frontal triangle above; below, above the base of the antennæ, in both sexes, a round black spot; front of the female very narrow above, black at the vertex, and with a slender brown stripe, obsolete below. Third joint of the antennæ orbicular, somewhat blackish above. Mesonotum shining bronze, obsoletely striped in the middle; the lateral margins, the scutellum, and a large part of the pleuræ yellow; the pleuræ elsewhere shining blue-black. Abdomen dark brown; third segment slender, cylindrical; second, third, and fourth segments each with an oblique yellow spot. Legs yellow; the hind femora with a brown or brownish preapical ring, and the hind tibiæ at the tip and the hind metatarsi more or less brown or brownish. Wings subhyaline, greyish or yellowish, the narrow costal border brown or blackish, more diffuse beyond the subcostal cell, more yellow in the costal cell; alulæ rudimentary, the anal angle convex on its lower border basally, and hence not remarkably acute.

Length 8-9 millim.

Hab. MEXICO, Amula 6000 feet, Omilteme 8000 feet, Xucumanatlan 7000 feet, and Sierra de las Aguas Escondidas 9500 feet, all in Guerrero (*H. H. Smith*).

Six specimens.

12. *Baccha laudabilis*, sp. n., ♀.

Front narrow above, black, yellow on the sides below, and with two small yellow spots above the base of the antennæ. Antennæ nearly black; third joint orbicular. Face yellow, somewhat reddish in the middle; cheeks and mentum yellow. Mesonotum opaque black, with obscure narrow stripes in front; the narrow lateral margin and the margin of the scutellum yellow; scutellum elsewhere brown. Pleuræ blue-black, lightly whitish-pollinose; mesopleuræ with a small yellow spot. Abdomen black; second and third segments cylindrical; first segment on the sides light yellow; second, third, and fourth segments at the base on each side with an oblique reddish-yellow spot. Wings hyaline; the costal, subcostal, and marginal cells (save the base of the marginal) wholly dark brown, the brown extending beyond them and filling out the first basal cell to the false vein and the submarginal cell, except a long semioval space beyond the cross-vein. Alulæ rudimentary.

Length 9-10 millim.

Hab. MEXICO, Sierra de las Aguas Escondidas in Guerrero 7000 feet (*H. H. Smith*).

One specimen.

A male example from Amula (alt. 6000 feet, *H. H. Smith*) has a large shield-shaped blackish spot on the front, brownish cheeks, brownish-yellow antennæ, the lateral yellow stripes of the mesonotum reaching only to the suture, a large yellow spot on the pleuræ, the terminal abdominal segments marked somewhat differently, and the brown of the wings confined to the costal and subcostal cells and the tip of the marginal and submarginal cells. I doubt its identity.