

✓ 3. *Macrotylus multipunctatus* n. sp.

A little broader than *lineolatus* and its allies; pale testaceous closely dotted above with distinct round black points. Length $3\frac{3}{4}$ mm. to the tip of the membrane.

Head as in *6-guttatus*, more vertical than in *lineolatus* and the allied forms. Vertex nearly flat, collar-like; front convex, especially anteriorly; clypeus very prominent and polished. Pronotum as in *6-guttatus*, shorter than in the *lineolatus* group, its carinate sides rectilinear; anterior angles scarcely rounded but not dentate as in *6-guttatus*. Basal lobe of the scutellum broadly exposed. Elytra rather wide, the sides distinctly arcuated toward their apex. Antennæ short, the basal joint little surpassing the tip of the clypeus. Cell of the wing without a hamus.

Color pale testaceous tinged with yellow on the scutellum and on the median line and anterior margin of the pronotum. Head black, polished on the clypeus; vertex with two squarish pale green spots connected anteriorly with a very slender line. Pronotum, scutellum and elytra ornamented with distinct round black dots, each dot carrying a stiff black hair; incisure of the scutellum on either side and the basal lobe anteriorly marked with black. Membrane blackish, the nervures clear white; margin with two large whitish-hyaline spots beyond the tip of the cuneus, separated by a deeper black one. Antennæ black, the incisures white, the middle of the second joint broadly testaceous. Legs testaceous, extreme apex of the femora white preceded by a black annulus; tibiæ narrowly black at either end, the tarsi black. Beneath fuscous, the edges of the ventral segments white. Genital segment and region of the stomata black.

Described from a single male example taken by me on the flats near the lower end of Fallen Leaf Lake, California, July 17, 1915. This is a very distinct species easily recognized by its pale upper surface closely dotted with rather large black setigerous points.

✓ 4. *Macrotylus dorsalis* n. sp.

Clear lemon yellow; membrane and a linear dorsal line black. Length $3\frac{1}{2}$ mm. to the tip of the membrane.

Head as in the foregoing species, nearly vertical. Vertex scarcely flattened; front strongly convex, especially anteriorly. Clypeus