PARATYPES: 4 macropterous ♂♂, same data as holotype (SANC, RTS).

This species is named for its uniform brown coloration.

Karoocapsus brunneus is unique among the known species of the genus in that it has uniformly dull brown hemelytra without yellow maculae.

Karoocapsus flavomaculatus, new species

Figures 44, 206–207

MACROPTEROUS MALE: Basic coloration blackish brown; hemelytra brown with large yellowish maculae on clavus, posterior half of corium, and basal third of cuneus (Figure 44); tibiae and tarsi light brown; membrane smoky gray brown.

Setiform hairs on dorsum dark on dark background areas, light on light background areas; mesepisterna and metepisterna with scale-like sericeous hairs.

Posterior margin of vertex not carinate and rather poorly defined from cervical region; vertex weakly convex; antennal segment 2 about equal in diameter to segment 1, segments 3 and 4 about half diameter of segment 2; labium just surpassing posterior margin of mesosternum; pronotum with anterior margin weakly sinuate, posterior margin nearly straight; calli obscure; hemelytra widest at apex of corium; abdomen reaching middle of cuneus; metatarsal segment 2 slightly longer than segment 3, segment 1 about one-third length of segment 2.

MEASUREMENTS: Total length 4.56, maximum width 1.28, length head .40, width head .80, interocular space .32, length pronotum .52, width pronotum 1.08, length scutellum .60, width scutellum .80, length corium 2.24, length clavus 1.40, length cuneus .84, width cuneus .36, length claval commissure .88, distance apex commissure-apex membrane 2.40, length metatibia 2.72; length antennal segments 1—.38, 2—1.50, 3—1.00, 4—.22; length labial segments 1—.40, 2—.40, 3—.36, 4—.54.

MALE GENITALIA: Figures 206–207.

HOLOTYPE: Macropterous ♂, SOUTH AFRICA: *Cape Province*, near Doornbosch, S.A.M., 9:1961 (SAM).

This species is named for its possession of yellow hemelytral maculae.

Karoocapsus flavomaculatus is most easily confused with *K. trifasciatus*, but can be separated from it by the absence of a sub-