1968, T. Schuh, J. A. & S. Slater, M. Sweet (Adults and nymphs on *Heteromorpha trifoliata* [Wendl.] Eckl. & Zeyh.) (SANC).

**PARATYPES:** 3 macropterous  $\delta \delta$ , 8 macropterous  $\varphi \varphi$ , same data as holotype (SANC, JAS, RTS).

This species is named for the host genus, Heteromorpha.

See generic discussion for separation from other members of the Phylinae.

This species is known only from the type locality on *Hetero-morpha trifoliata* (Wendl.) Eckl. & Zeyh. (Umbelliferae). The host genus is African, containing six species, three of which occur in South Africa (Phillips, 1951).

## Odhiamboella, new genus

MACROPTEROUS MALE: Elongate; body dull or weakly shining, generally with reclining, golden, setiform hairs; antennal segment 1 with one or two slender, erect spines, segments 2, 3, and 4 with short, dense, reclining vestiture; tibiae with semierect black spines; genae with long erect hairs; eyes with very short hairs.

Head deflexed, clypeus just visible from above; eyes confluent with anterolateral angles of pronotum; vertex convex, posterior margin ecarinate; frons convex; antennae inserted just above ventral margins of eyes, fossae contiguous with eyes; antennal segment 1 slightly enlarged, segment 2 increasing slightly in diameter distally to about diameter of segment 1, segments 3 and 4 subequal to proximal diameter of segment 2; labium reaching at least to metacoxae; pronotum with anterior margin finely carinate, upturned, lateral margins weakly convergent anteriorly, calli indistinct; mesoscutum inclined anteriorly, scutellum weakly convex; lateral corial margins nearly straight, cuneal fracture sinuate; membrane with two cells; all tibiae with rows of tiny, closely spaced spines; tarsal claws moderately long, strongly curved, broad basally; parempodia hair-like, parallel; pulvilli minute.

MALE GENITALIA: Figures 273–275. Similar in structure to Capecapsus and Coatonocapsus, vesica forming single coil.

MACROPTEROUS FEMALE: Very similar to male, eyes slightly smaller, vertex relatively wider.

TYPE SPECIES: Pseudosthenarus solani Odhiambo.

Odhiamboella is being erected to receive a single species, solani, from East and South Africa. Originally described in *Pseudosthenarus*, solani must be placed in a new genus based on its possession of only a single type of pubescence on the dorsum and the vesica