2. Opharus albipunctatus, sp. n. (Tab. X. fig. 11.)

Primaries uniform pale drab brown; secondaries whitish hyaline, with the outer and inner margins bordered with the same colour as the primaries; a very minute blue spot at the base of the primaries: head, palpi, antennæ, and thorax black; the collar spotted with bright blue spots; the patagia yellowish white, with a minute bright blue spot at the extreme point; abdomen yellow, banded with black, also a narrow central black line from the anus to the base, where the abdomen is dusky brown; the underside brown; legs black. Expanse 13/4 inch.

Hab. British Honduras, Belize (Blancaneaux); Guatemala, Panzos, Las Mercedes 3000 feet (Champion).

This pretty species is very distinct from any other with which I am acquainted.

3. Opharus mundator, sp. n. (Tab. X. fig. 10.)

Primaries uniform semitransparent black; the secondaries similar, but slightly whitish near the base: head, palpi, and antennæ black; thorax black, with two white spots in front, just behind the head; abdomen black, banded with yellowish lines on each segment; a row of white spots on each side; legs black. Expanse $2\frac{1}{2}$ inches.

Hab. Costa Rica, Irazu 6000 to 7000 feet (Rogers).

Only a single example of this species was sent.

4. Opharus ruficollis, sp. n. (Tab. X. fig. 8.)

Primaries uniform pale brown, with an indistinct broken darker brown band from the costal margin near the apex to close to the anal angle, the veins all darker; secondaries pale brown, pinkish yellow from the base to beyond the middle: head and front of thorax bright orange-red, with several very minute black spots; thorax brown; abdomen pinkish yellow, spotted with black on the sides; legs brown. Expanse 2 inches.

Hab. Panama, Volcan de Chiriqui (Ribbe, mus. Staudinger).

I have only seen a single example of this insect.

ANAXITA.

Anaxita, Walker, Cat. iii. p. 748.

Two species have been placed in this genus.

1. Anaxita decorata.

Anaxita decorata, Walk. Cat. iii. p. 748 ; Herr.-Schäff. Samml. aussereur. Schmett. f. 528.

Hab. Mexico $(Hartweg)^1.$

The only specimens of this very fine species known to me are in the British Museum; it is well figured by Herrich-Schäffer.

Subfam. PERICOPIINÆ.

ESTHEMA.

Esthema, Hübner, Verz. bek. Schmett. p. 178.

This genus is represented in our country by three species, two of them being common South-American forms.