

"Femora and tibiae hairy; fore femora and fore tibiae tawny above.
 "Length of body 6-7 lines. Wings expand 16-18 lines."

Variety: "Primaries tawny with yellow spots at the base, at the tips,
 along the costa, and forming an oblique band beyond the
 middle."

Hab.—North America.

It is probable that this species is identical with "*maculata*."

Epantheria. Walker.

Proboscis moderately long. Palpi very short, not extending beyond the clypeus. Antennae of *Male* serrated, of *Female* simple. Wings moderately broad. Primaries much longer than secondaries. Body stout. Abdomen extending beyond the hind wings. Legs stout; hind tibiae with two minute apical spurs.

E. scribonia!—Stoll. *Macularia*, Fab. cram. *Oculatissima*, Sm. and Abb. *Chryseis*, Godart. Figured in Sm. Abb., pl. 69, Nat. Lib. vol. 37.

Palpi dark brown above, whitish below. Antennae black above, lighter below. Head white, with a wide blue-black band across the front. Thorax white with ten or twelve black rings centred with bluish-white.

Primaries white with numerous dark brown rings and spots, arranged in five or six ill defined transverse bands.

Secondaries white with few spots, chiefly along the hind margin; inner margin very hairy with a blackish stripe.

Under surface somewhat paler than upper with the markings distinct.

Abdomen bluish-black with a metallic gloss; a dorsal row of orange spots and a macular band of the same color along each side, also somewhat banded between the segments with orange; under surface whitish, with three rows of black spots. Legs white spotted with black; anterior thighs blue-black in front.

Length of body 8-10 lines. Wings expand 24-30 lines.

Larva: Length two and a half inches. Head bilobed, black and shining; reddish at the sides. Body black; each segment with a transverse row of elevated tubercles from which spring tufts of rigid, black, shining hairs. The spaces between each segment from fourth to tenth inclusive are banded with red, bands wider and more