

3. Labrum extensible..... 8.
 Labrum *not* extensible.
 Maxillary palpi wanting or rudimentary, or 3-jointed.....7.
 Maxillary palpi *not* rudimentary, 4- to 6-jointed; labial palpi
 4-jointed.....4
4. Maxillary palpi 4-jointed.....5.
 Maxillary palpi 6-jointed. Labial palpi stout, the last three joints
 united scarcely as long as the first; claws with a strong tooth
 beneath; mandibles 3-dentate.....(3) *Paragia* Shuekard.
 (Type *P. decipiens*, Shuck.)
5. First abdominal segment small; clypeus in ♂ transverse.....6.
 First abdominal segment nearly as long as the second; clypeus in ♂
 longer than wide; mandibles obliquely truncate, 3- or 4-den-
 tate..... (4) *Paraceramius*, Saussure.
 (Type *P. spiricornis*, Sauss.)
6. Abdominal segments *not* constricted at base; marginal cell *with* an
 appendage, the second cubital cell about twice as long as
 wide.....(5) *Ceramius*, Latreille.
 (Type *C. Fonscolombei*, Latr.)
 Abdominal segments constricted at base as in the genus *Cerceris*,
 Latr.; marginal cell *without* an
 appendage.....(6) *Ceramioides*, Saussure.
 (Type *C. cerceriformis*, Sauss.)
7. Second cubital cell subquadrate, not or scarcely longer than wide.
 Labial palpi 4-jointed; labium long; maxillary palpi rudimen-
 tary, 3-jointed; mandibles rather short and acute; claws
 unidentate.....(7) *Jujurtha*, Saussure.
 (Type *Celonites oraniensis*, Lepel.)
 Labial palpi 3-jointed; labium short, bifid; maxillary palpi
 wanting; mandibles somewhat acute at apex; claws
 simple..... (8) *Trimeria*, Saussure.
 (Type *T. Americana*, Sauss.)
8. Marginal cell *with* an appendage..... 10.
 Marginal cell *without* an appendage.
 Eyes in ♂ normal, the lateral ocelli away from the eye margin..9.
 Eyes in ♂ abnormal, very strongly converging above or holoptic,
 the lateral ocelli touching the eye margin (♀ unknown).