Philippines; Etisus punctatus, Jacquinot and Lucas, from Mangareva Island; Etisus deflexus, Dana, from the Fijis; Etisus dentatus, Milne Edwards, from Natal and the Mauritius to New Caledonia and the Fijis; also perhaps Etisus anaglyptus, Milne Edwards, from Australia and the Philippines, and Etisus rhynchophorus (A. Milne Edwards), from Japan, adult examples of which are distinguished from the typical species of Etisodes, to which genus they are referred by A. Milne Edwards, by the broader transverse carapace and the greater dilatation of the basal antennal joint, which is not so greatly reduced at its antero-external angle as in Etisus.

Etisus lævimanus, Randall.

Etisus lævimanus, Randall, Journ. Acad. Nat. Sci. Philad., vol. viii. p. 115, 1839.

- " Dana, Crust. in U.S. Explor. Exped., vol. xiii. p. 185, pl. x. fig. 1, 1832.
- " A. Milne Edwards, Nouv. Archiv. Mus. Hist. Nat., vol. ix. p. 23, 1873.
- " Miers, Crust. in Rep. Zool. Coll. H.M.S. "Alert," p. 217, 1884.
- " macrodactylus, Jacquinot and Lucas, Crust. in Voy. au Pole Sud Zool., vol. iii. p. 30, pl. ix. fig. 2, 1853.
- " convexus, Stimpson, Proc. Acad. Nat. Sci. Philad., p. 31, 1858.
- " maculatus, Heller, Sitzungsb. math.-nat. Cl. k. Akad. Wiss. Wien, vol. xliii. (1) p. 332, 1861.
- " fide Hilgendorf, Monatsber. d. k. preuss. Akad. d. Wiss. Berlin, p. 791, 1878.

Tonga Islands, Tongatabu, on the reefs (an adult male and smaller female); Sandwich Islands, Honolulu, reefs (a male).

The colour of this species is subject to very considerable variation. The ground colour of the three specimens in the Challenger collection is yellowish-brown (in spirit), the adult male from Tongatabu has the carapace punctulated with spots of a brownish-red.

The male from Tongatabu measures as follows:—

Adult &.					Lines.	Millims.
Length of carapace,	•				15	32
Breadth of carapace,					24	51

The female, which, although of small size, bears ova, as follows:—

Adult 9.					Lines.	Millims.
Length of carapace,	•			•	. 91	20
Breadth of carapace,			2	2	14	30

Carpilodes, Dana.

Carpilodes, Dana, Amer. Journ. Sci. and Arts, ser. 2, vol. xii. p. 126, 1851; U.S. Explor. Exped., vol. xiii., Crust. 1, p. 149, 1852.

,, A. Milne Edwards, Nouv. Archiv. Mus. Hist Nat. vol. i. p. 224, 1865, et synonyma.

In this genus, which represents in the Chlorodiinæ in Dana's classification the genus Liomera in the Xanthinæ, the carapace is very widely transverse, longitudinally convex,