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CAMLOC212-12 — receptacle for 2600 and 2700 series studs

Receptacle for 2600 and 2700 Series Quarter-Turn Studs: part numbers and the ranges listed.

Specification

Item	Value
Type	Receptacle
Material	Silicon bronze (cad plated), aluminum or stainless steel, by part number
Status	Manufacturer part. Check the manufacturer for any later revision before ordering.

Part numbers

Part no.	Material	Rivet hole
212-12	Silicon bronze (cad plated)	Plain
212-12D	Silicon bronze (cad plated)	Countersunk
212-12N	Silicon bronze (cad plated)	—
212-12A	Aluminum	—
212-12S	Stainless steel	—
212-12SD	Stainless steel	Dimpled

Part numbers commonly stocked. The standard governs and may list others.

How to read the part number

Part	Meaning
Format	CAMLOC212-12<suffix>
Example	212-12D — Countersunk rivet hole, silicon bronze

Notes

- Rivet hole style for -12N, -12A and -12S is not legible in the listing and is left blank.
- The listing drawing shows -12N as a narrow-width receptacle.

SOURCES · CAMLOC212-12 — Receptacle for 2600 and 2700 Series Quarter-Turn Studs

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/panel-fasteners/camloc212-12/