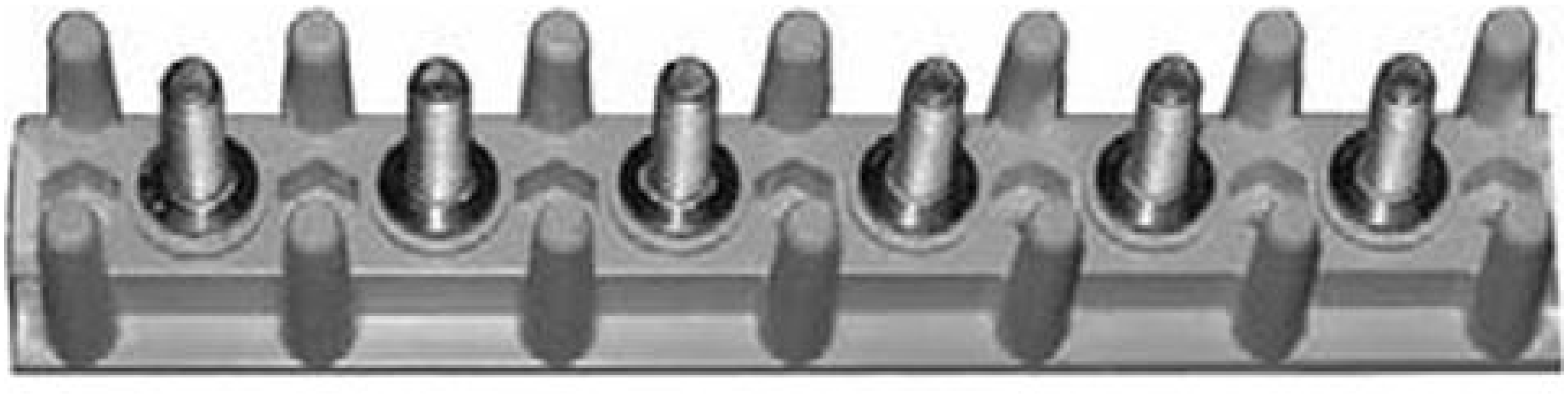
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# MS27212 — terminal board assembly, molded-in stud

Board Assembly, Terminal, Molded-In Stud, Diallylisophthalate Plastic: part numbers and the data printed for each.



MS27212

## Specification

| Item | Value |
|---|---|
| Type | Terminal board |
| Status | Check the current issue before design use. |

## Part numbers

| Part no. | Size | Thread | Max. number of studs |
|---|---|---|---|
| MS27212-1-(N) | .138-32 | .138-32 | 20 |
| MS27212-2-(N) | .1900-32 | .1900-32 | 16 |
| MS27212-3-(N) | .2500-28 | .2500-28 | 8 |

Part numbers and the data the catalogue prints for each. The standard governs and may list others.

## How to read the part number

| Part | Meaning |
|---|---|
| Format | MS27212-<dash>-(N) |
| Example | MS27212-1-8 — eight studs |

## Notes

- (N) is the number of studs in the assembly, used with the MS18029 cover assembly and the MS25226 terminal connecting link.
- Catalogue data: the standard governs. Use the part the drawing, SRM or IPC calls for.

**SOURCES** · MS27212 — Board Assembly, Terminal, Molded-In Stud, Diallylisophthalate Plastic

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/electrical/ms27212/



Reference data. The aircraft manufacturer's documentation (SRM / IPC) takes precedence.