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58ENSIGN — POST,BINDING,ELECTRICAL

✓ Government record, cited

— · COMPONENT

PRODUCT OVERVIEW

58ENSIGN: POST,BINDING,ELECTRICAL.

The POST,BINDING,ELECTRICAL is a the manufacturer industrial component. Key specifications include material: PLASTIC PHENOL FORMALDEHYDE (PMO) INSULATION, thread_length: 0.562 INCHES IN, overall_diameter: 0.500 INCHES IN, special_features: GRIP AID CAP, basic_shape_style: SINGLE POST, ROUND (POST BINDING), wire_hole_diameter: 0.094 INCHES SINGLE END IN. This part is cataloged in the U.S.

Government catalog under NSN 5940-00-237-3749, indicating validated use in U.S. government and defense logistics supply chains. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

58ENSIGN

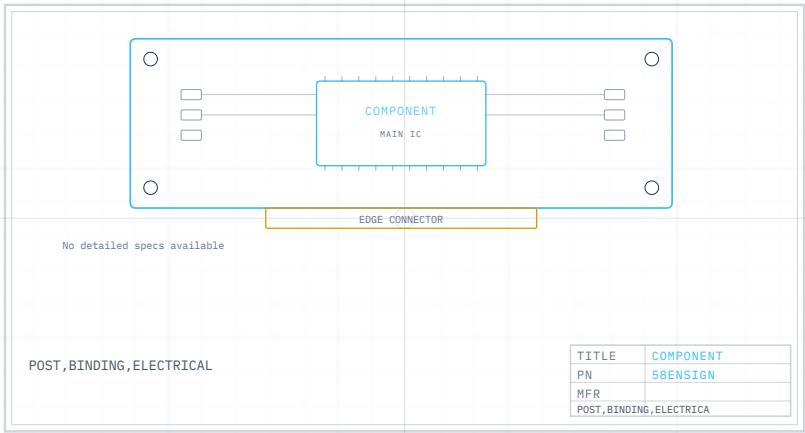
NSN: 5940-00-237-3749
FSC: 5940 — Lugs, Terminals, and Terminal Strips
CAGE: 72825 — EBY GROUP, LLC, THE DBA EBY COMPANY DIV EBY COMPANY (USA)

SPECIFICATIONS

material	PLASTIC PHENOL FORMALDEHYDE (PMO) INSULATION
thread_length	0.562 INCHES IN
overall_diameter	0.500 INCHES IN
special_features	GRIP AID CAP
basic_shape_style	SINGLE POST, ROUND (POST BINDING)

wire_hole_diameter	0.094 INCHES SINGLE END IN
mounting_method_style	STUD
mounting_thread_series	UNIFIED NATIONAL COARSE (UNC)
mounting_thread_diameter	0.138 INCHES IN
mounting_thread_quantity	32 PER INCH
conductor_accommodation_type	SCREW CAP W/HOLE SINGLE END
maximum_height_above_mounting_surface	0.875 INCHES IN
NSN	5940-00-237-3749

COMPONENT DIAGRAM



KEY FEATURES

- WIRE HOLE DIAMETER: 0.094 INCHES SINGLE END IN
- OVERALL DIAMETER: 0.500 INCHES IN
- THREAD LENGTH: 0.562 INCHES IN
- BASIC SHAPE STYLE: SINGLE POST, ROUND (POST BINDING)
- MOUNTING METHOD STYLE: STUD

- **MOUNTING THREAD QUANTITY: 32 PER INCH**
- **CONDUCTOR ACCOMMODATION TYPE: SCREW CAP W/HOLE SINGLE END**

TECHNICAL CHARACTERISTICS

WIRE HOLE DIAMETER	0.094 INCHES SINGLE END IN
OVERALL DIAMETER	0.500 INCHES IN
THREAD LENGTH	0.562 INCHES IN
BASIC SHAPE STYLE	SINGLE POST, ROUND (POST BINDING)
MOUNTING METHOD STYLE	STUD
MOUNTING THREAD QUANTITY	32 PER INCH
CONDUCTOR ACCOMMODATION TYPE	SCREW CAP W/HOLE SINGLE END
SPECIAL FEATURES	GRIP AID CAP
MAXIMUM HEIGHT ABOVE MOUNTING SURFACE	0.875 INCHES IN
MOUNTING THREAD DIAMETER	0.138 INCHES IN

OTHER ITEMS IN FSC 5940 — LUGS, TERMINALS, AND TERMINAL STRIPS

Items in the same Federal Supply class. No interchangeability or substitution relationship is implied.

5940-00-000-0045	5940-00-000-0235	5940-00-001-1331	5940-00-001-1332
5940-00-001-1333	5940-00-001-1335	5940-00-001-1336	5940-00-001-1358

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

NSN status

Active

 · U.S. Government catalog

No demilitarization required

FREQUENTLY ASKED QUESTIONS

- What is 58ENSIGN?**
- 58ENSIGN is a POST,BINDING,ELECTRICAL.
- What is the NSN for 58ENSIGN?**

58ENSIGN is cataloged in the U.S. Government catalog under NSN 5940-00-237-3749. This indicates validated use in U.S. government and defense supply chains.

✓ **PartsTable** — the parts reference. Every fact cited to its source.

 **PartsTable Design LLC · partstable.com**

U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-18.

PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.