Nameplate Photo Checklist

U.S. Industrial Parts Identification | Printable RFQ Aid

SAFETY FIRST

Photograph only safely accessible, intact labels. Do not open guarded equipment or approach exposed energized parts for photos. Internal access must be handled by qualified electrical personnel following applicable de-energization, lockout/tagout and verification procedures.

01 Five photos to send

01 OVERALL UNIT

Show the full component, orientation and surrounding equipment.

02 MAIN NAMEPLATE

Straight-on image; every character sharp and readable.

03 CATALOG / IDENTIFIERS

Catalog, type, style, series, shop order (S.O.) and revision, if marked.

04 RATING MARKINGS

Capture V, A, poles, HP, Hz and interrupting rating where applicable.

05 HOST EQUIPMENT

Panelboard, MCC, switchgear or enclosure model/label.

TIP PHOTO QUALITY

Even light, no glare, uncropped label; attach originals.

02 Equipment-specific markings

CIRCUIT BREAKER

Cat./type; style or shop order no. (if marked); poles, frame/trip A, V, interrupting rating and host label.

FUSE

Full part number, fuse class, ampere and voltage ratings, fast-acting/time-delay marking.

STARTER / CONTACTOR

Catalog/type, NEMA size where marked, coil V/Hz, overload relay or heater details.

MOTOR / DRIVE

Motor HP, FLA, V, phase, Hz, RPM; drive model and input/output ratings.

03 Before sending your quote request

- [ ] Quantity and delivery ZIP code
- [ ] What failed or needs replacing
- [ ] New / unused-surplus preference
- [ ] Original-resolution photos

NEED HELP IDENTIFYING A LEGACY PART?

Send the photos and part numbers to JW Electrical Supply for identification and an RFQ. Photos assist identification; they do not establish replacement compatibility.

Sources: OSHA 29 CFR 1910.333 | Eaton molded-case breaker identification

Reference aid only; verify equipment, ratings, compatibility and installation requirements.