

Home > Maintenance, Repair & Operations Parts > X20070000

X20070000 – X20070000

— · MRO · MRO_GENERAL

✓ Government record, cited

PRODUCT OVERVIEW

X20070000: X20070000.

The X20070000 is a the manufacturer industrial component. Key specifications include document_type: PARTS LIST, document_source: 21268, component_quantity: 32, fsc_application_data: TEST SET,ELECTRONIC EQUIPMENT, document_identification: PL11608-40350, component_document_origin: INDUSTRIAL. This part is cataloged in the U.S.

Government catalog under NSN 6625-01-104-7145, 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

MRO → MRO_GENERAL →

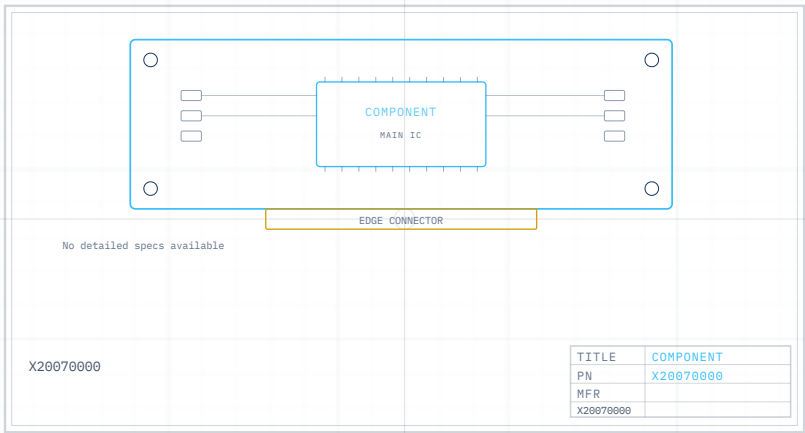
X20070000

NSN: 6625-01-104-7145
FSC: 6625 — Electrical and Electronic Properties Measuring and Testing Instruments
CAGE: 21268 — EDWARDS VACUUM LLC (USA)

SPECIFICATIONS

document_type	PARTS LIST
document_source	21268
component_quantity	32
fsc_application_data	TEST SET,ELECTRONIC EQUIPMENT
document_identification	PL11608-40350
component_document_origin	INDUSTRIAL
NSN	6625-01-104-7145

COMPONENT DIAGRAM



KEY FEATURES

- COMPONENT QUANTITY: 32
- FSC APPLICATION DATA: TEST SET,ELECTRONIC EQUIPMENT
- DOCUMENT TYPE: PARTS LIST
- DOCUMENT IDENTIFICATION: PL11608-40350
- COMPONENT DOCUMENT ORIGIN: INDUSTRIAL
- NONSUPPLY ITEMS AND QUANTITIES: 21268 B13724-01 FUSES,BOX OF 5; 21268 B13724-02 FUSE HOLDER 1; 21268 B13724-03 PLASTIC SLEEVE KIT 10 EA/KIT; 21268 B13724-04 FILTER ELEMENT KIT 1; 21268 B13724-05 BOWL REPLACEMENT KIT 1; 21268 B13724-06 FILTER ELEMENT,2/SET; 21268 B13724-07 O-RING KIT 1; 21268 B13724-08 FILTER BOWL 1; 21268 B13724-09 FLOAT VALVE 1; 21268 B13724-10 FLOAT VALVEBALL,5/PKG; 21268 B13724-11 PLUG,FILL HOLE 1; 21268 B13724-12 INLET FILTER 1; 21268 B13724-38 BOX,SPARE PARTS 1; 21268 B13724-39 COVER,SPARE PARTS 1; 21268 PL11608-39 SEAL KIT 1
- DOCUMENT SOURCE: 21268

TECHNICAL CHARACTERISTICS

COMPONENT QUANTITY	32
FSC APPLICATION DATA	TEST SET,ELECTRONIC EQUIPMENT
DOCUMENT TYPE	PARTS LIST
DOCUMENT IDENTIFICATION	PL11608-40350
COMPONENT DOCUMENT ORIGIN	INDUSTRIAL
NONSUPPLY ITEMS AND QUANTITIES	21268 B13724-01 FUSES,BOX OF 5; 21268 B13724-02 FUSE HOLDER 1; 21268 B13724-03 PLASTIC SLEEVE KIT 10 EA/KIT; 21268 B13724-04 FILTER ELEMENT KIT 1; 21268 B13724-05 BOWL REPLACEMENT KIT 1; 21268 B13724-06 FILTER ELEMENT,2/SET; 21268 B13724-07 O-RING KIT 1; 21268 B13724-08 FILTER BOWL 1; 21268 B13724-09 FLOAT VALVE 1; 21268 B13724-10 FLOAT VALVEBALL,5/PKG; 21268 B13724-11 PLUG,FILL HOLE 1; 21268 B13724-12 INLET FILTER 1; 21268 B13724-38 BOX,SPARE PARTS 1; 21268 B13724-39 COVER,SPARE PARTS 1; 21268 PL11608-39 SEAL KIT 1
DOCUMENT SOURCE	21268

OTHER ITEMS IN FSC 6625 — ELECTRICAL AND ELECTRONIC PROPERTIES MEASURING AND TESTING INSTRUMENTS

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

6625-00-000-0309	6625-00-000-0480	6625-00-001-1338	6625-00-001-1341
6625-00-001-1371	6625-00-001-1373	6625-00-001-1374	6625-00-001-1377

SUBSTITUTES & CROSS-REFERENCES
1

PL11608-40350
Reference document
Same NSN cross-reference
Reference document — Secondary reference

LIFECYCLE

NSN status
Active
· U.S. Government catalog

- Acquisition advice: Insurance item — stocked against contingency demand
- No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is X20070000?

X20070000 is a X20070000. It is classified as a MRO (MRO_GENERAL).

What parts can replace X20070000?

There is 1 known substitute for X20070000: PL11608-40350. Substitute compatibility should be verified for your specific system.

What is the NSN for X20070000?

X20070000 is cataloged in the U.S. Government catalog under NSN 6625-01-104-7145. 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.