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72DIR1 – CONTROL,FUEL FLOW,OIL BURNER

✓ Government record, cited

— · COMPONENT

PRODUCT OVERVIEW

72DIR1: CONTROL,FUEL FLOW,OIL BURNER.

The CONTROL,FUEL FLOW,OIL BURNER is a the manufacturer industrial component. Key specifications include overall_width: 1.500 INCHES NOMINAL IN, overall_height: 2.000 INCHES NOMINAL IN, overall_length: 6.000 INCHES NOMINAL IN, voltage_in_volts_and_current_type: 120.0 AC, general_characteristics_item_description: PLUG-IN INFRARED AUTOCHECK 2-4 SEC. FERT AMPLIFIER MODULE FOR FIREYE D-SERIES BURNER MANAGEMENT CONTROLS.

This part is cataloged in the U.S. Government catalog under NSN 4530-01-145-9334, 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

72DIR1

NSN: 4530-01-145-9334
FSC: 4530 — Fuel Burning Equipment Units
CAGE: 72144 — FIREYE INC (USA)

SPECIFICATIONS

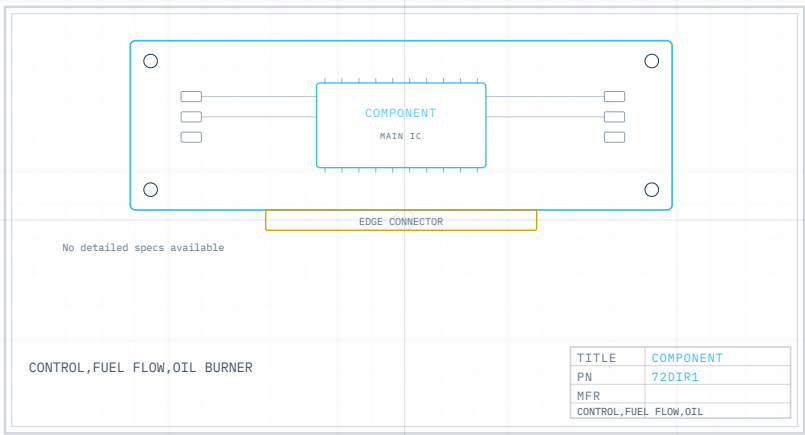
overall_width	1.500 INCHES NOMINAL IN
overall_height	2.000 INCHES NOMINAL IN
overall_length	6.000 INCHES NOMINAL IN
voltage_in_volts_and_current_type	120.0 AC
general_characteristics_item_description	PLUG-IN INFRARED AUTOCHECK 2-4 SEC. FERT AMPLIFIER

MODULE FOR
 FIREYE D-
 SERIES
 BURNER
 MANAGEMENT
 CONTROLS

NSN

4530-01-
 145-9334

COMPONENT DIAGRAM



KEY FEATURES

- VOLTAGE IN VOLTS AND CURRENT TYPE:
 120.0 AC
- GENERAL CHARACTERISTICS ITEM
 DESCRIPTION: PLUG-IN INFRARED
 AUTOCHECK 2-4 SEC. FERT AMPLIFIER
 MODULE FOR FIREYE D-SERIES BURNER
 MANAGEMENT CONTROLS

TECHNICAL CHARACTERISTICS

OVERALL HEIGHT2.000 INCHES NOMINAL IN

VOLTAGE IN VOLTS AND CURRENT TYPE120.0 AC

GENERAL CHARACTERISTICS ITEM
 DESCRIPTIONPLUG-IN INFRARED AUTOCHECK 2-4 SEC. FERT AMPLIFIER
 MODULE FOR FIREYE D-SERIES BURNER MANAGEMENT
 CONTROLS

OVERALL LENGTH6.000 INCHES NOMINAL IN

OVERALL WIDTH1.500 INCHES NOMINAL IN

OTHER ITEMS IN FSC 4530 — FUEL BURNING EQUIPMENT UNITS

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

4530-00-001-3523	4530-00-001-6290	4530-00-001-7971	4530-00-003-0102
4530-00-003-0103	4530-00-004-8325	4530-00-004-8337	4530-00-004-8398

SUBSTITUTES & CROSS-REFERENCES1

72DRIReference document

Same NSN cross-reference
Reference document — Advisory reference — outside the item-of-supply concept

LIFECYCLE

NSN statusActive · U.S. Government catalog

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is 72DIR1?

72DIR1 is a CONTROL,FUEL FLOW,OIL BURNER.

What parts can replace 72DIR1?

There is 1 known substitute for 72DIR1: 72DRI. Substitute compatibility should be verified for your specific system.

What is the NSN for 72DIR1?

72DIR1 is cataloged in the U.S. Government catalog under NSN 4530-01-145-9334. This indicates validated use in U.S. government and defense supply chains.

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

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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.