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76775 – SWITCH, REED

✓ Government record, cited

Zebra · COMPONENT

PRODUCT OVERVIEW

76775: SWITCH, REED.

Gloss polyester facestock that provides unparalleled smear and scratch resistance, resistance to moderate chemicals and up to 3 years outdoors. Available in thermal transfer in white, silver and clear. Offering includes standards, high-tack and removable adhesives.

This part is cataloged in the U.S. Government catalog under NSN 3010-00-180-5824, 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

76775

NSN: 3010-00-180-5824
NIINs: 001805824 , 003608821 , 010497056 , 013602937
FSC: 3010 — Torque Converters and Speed Changers
CAGE: 24930 — L3HARRIS TECHNOLOGIES, INC DIV SPACE & AIRBORNE SYSTEMS (USA)

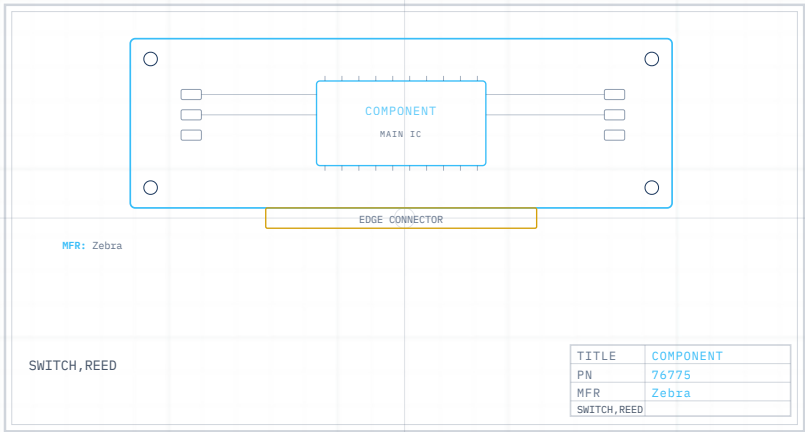
SPECIFICATIONS

phase	SINGLE
drive_type	DIRECT
duty_cycle	ADJUSTABLE
current_type	AC
terminal_type	CONNECTOR
braking_method	ELECTRIC
manual_override	NOT INCLUDED
voltage_in_volts	117.0
frequency_in_hertz	48.0 AND 62.0
limit_switch_control	INCLUDED
angular_shaft_rotation	UNLIMITED
current_rating_in_amps	1.7

NSN

3010-00-180-5824

COMPONENT DIAGRAM



KEY FEATURES

- DUTY CYCLE: ADJUSTABLE
- PHASE: SINGLE
- FREQUENCY IN HERTZ: 48.0 AND 62.0
- CURRENT TYPE: AC
- TERMINAL TYPE: CONNECTOR
- DRIVE TYPE: DIRECT
- BRAKING METHOD: ELECTRIC
- VOLTAGE IN VOLTS: 117.0

TECHNICAL CHARACTERISTICS

DUTY CYCLE	ADJUSTABLE
PHASE	SINGLE
FREQUENCY IN HERTZ	48.0 AND 62.0
CURRENT TYPE	AC
TERMINAL TYPE	CONNECTOR
DRIVE TYPE	DIRECT
BRAKING METHOD	ELECTRIC
VOLTAGE IN VOLTS	117.0

OUTPUT DRIVE TORQUE RATING	21.2 FOOT-POUNDS FT
SHAFT ROTATION DIRECTION	CLOCKWISE AND COUNTERCLOCKWISE

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 76775?

76775 is a SWITCH, REED manufactured by Zebra.

What is the NSN for 76775?

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 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.