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15665 – SHUTTLE,PRESSURE SWITCH

✓ Government record, cited

— · MRO · MRO_GENERAL

PRODUCT OVERVIEW

15665: SHUTTLE,PRESSURE SWITCH.

The SHUTTLE,PRESSURE SWITCH is a the manufacturer industrial component. Key specifications include material: COPPER ALLOY, design_type: THREADED, overall_length: 0.750 INCHES NOMINAL IN, mounting_method: FLANGE, outside_diameter: 1.250 INCHES NOMINAL IN, overall_diameter: 2.375 INCHES NOMINAL IN. This part is cataloged in the U.S.

Government catalog under NSN 5930-00-036-8587, 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 → 15665

NSN: 5930-00-036-8587
NIINs: 000368587 , 005208366 , 011853187 , 011904932 , 012134653 , 012904274 , 012938595 , 013596076 , 014334926 , 014413863 , 015039457 , 015909294 , 016636541
FSC: 5930 — Switches
CAGE: 04034 — SETRA SYSTEMS, INC. DBA GEMS SENSORS (USA)

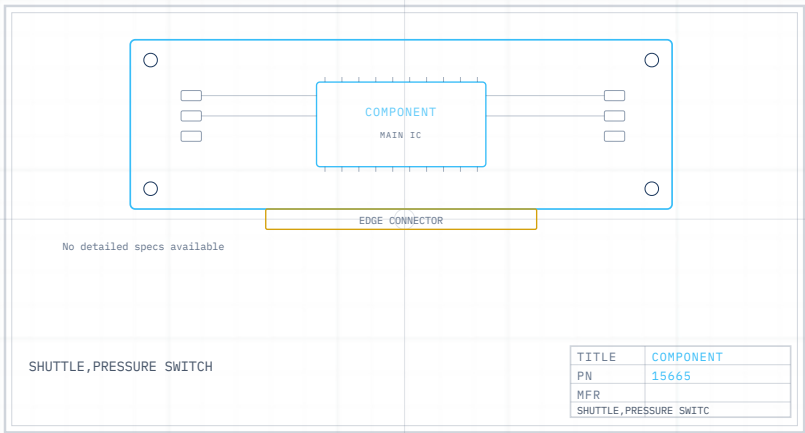
SPECIFICATIONS

material	COPPER ALLOY
design_type	THREADED
overall_length	0.750 INCHES NOMINAL IN
mounting_method	FLANGE
outside_diameter	1.250 INCHES NOMINAL IN
overall_diameter	2.375 INCHES NOMINAL IN
special_features	FLEXIBLE CABLE TO USE WITH THE STERNAL SAW POWER UNIT (NSN:6515-01-503-

9445); TO USE IN
 OPEN HEART
 SURGERY; PART OF
 THE 115V STERNAL
 SAW II SYSTEM;
 AUTOCLAVABLE V

style_designator	PLAIN FLANGED
aircraft_location	HOOK ON ENTRY CREW LADDER ASSY
frequency_in_hertz	60.0 INPUT
end_item_identification	4220-01-584- 7592;COMBATANT DIVER VEST (CDV)
side_for_which_designed	LEFT SIDE
NSN	5930-00-036-8587

COMPONENT DIAGRAM



KEY FEATURES

- GENERAL CHARACTERISTICS ITEM
 DESCRIPTION: NYLON,1.812 IN. O/A
 LG,2.000 IN. O/A DIA,0.188 IN. BY 45 DEG
 CHAMFER ON ONE END,OPPOSITE END
 UNDERCUT TO 0.600 IN. DIA BY 0.688 IN.
 LG,0.422 IN. DIA AXIAL THRU HOLE IN

TECHNICAL CHARACTERISTICS

GENERAL CHARACTERISTICS ITEM DESCRIPTION

NYLON,1.812 IN. O/A LG,2.000 IN. O/A DIA,0.188 IN. BY 45 DEG CHAMFER ON ONE END,OPPOSITE END UNDERCUT TO 0.600 IN. DIA BY 0.688 IN. LG,0.422 IN. DIA AXIAL THRU HOLE IN

SUBSTITUTES & CROSS-REFERENCES
1

15662-2
Same NSN cross-reference
 Same NSN cross-reference
 Also cataloged under this NSN

LIFECYCLE

NSN status
 Active
 · U.S. Government catalog
 Acquisition advice: Semi-active item — no replacement planned
 No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is 15665?
 15665 is a SHUTTLE,PRESSURE SWITCH. It is classified as a MRO (MRO_GENERAL).

What parts can replace 15665?
 There is 1 known substitute for 15665: 15662-2. Substitute compatibility should be verified for your specific system.

What is the NSN for 15665?
 15665 is cataloged in the U.S. Government catalog under NSN 5930-00-036-8587. 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.