



800 SERIES Press-To-Test Indicator Base

MECHANICAL / SPECIFICATIONS

BASE PART NUMBER:

800-1030-03-504

MOUNTING HOLE SIZE:

15/32" clearance hole

MOUNTING ORIENTATION:

Rear of panel

BULB BASE SIZE:

T-1 3/4 Midget Flange Base

TERMINATION:

Brass solder terminals, hot tinned
with elongated slots

HOUSING FINISH:

Brass housing, black nickel finish

HARDWARE:

Mounting nut: Brass, white nickel finish
Internal-tooth lockwasher: phosphor bronze,
white nickel finish

VOLTAGE / RESISTOR: Bulb Dependent

LENS CAP OPTIONS:

Flat lens with semi-blackout and
nondimming options

MILITARY COMPLIANT: Yes

MILITARY CROSS #: MS25041

CERTIFICATIONS & RATINGS

MIL-DTL-7961

MIL-DTL-3661C

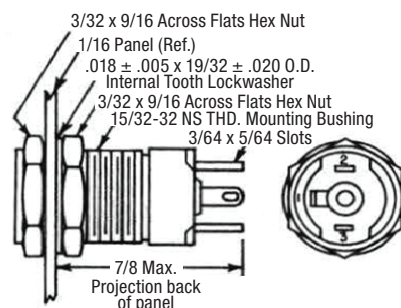
FEATURES & BENEFITS

- For mounting in 15/32" clearance hole
- Meets MIL-DTL-3661C requirements
- Available in semi-blackout (801 series) and non-dimming (800 series) option

APPLICATION

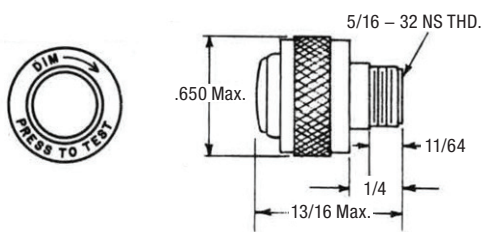
- Ground vehicles
- Power distribution centers
- Command and control centers
- Aircraft cockpits
- Naval vessels
- Underwater vehicles
- Surveillance systems
- Aircraft carrier decks
- Search and rescue equipment
- Surveillance drones
- UAV's
- and many more....

DIMENSIONS inches [mm]



*Base, bulb, and cap are required for
a complete indicator assembly and
need to be purchased separately.*

ORDERING INFORMATION

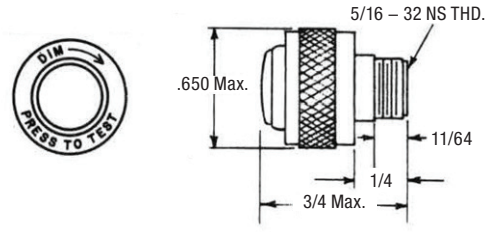


FLAT LENS CAP Transparent Semi-Blackout



Type Designation	Part Number	Lens Cap Color
MS25041-2	801-0331-500	● Red
MS25041-3	801-0332-500	● Green
MS25041-4	801-0333-500	● Yellow
MS25041-10	801-0334-500	● Blue
*See Below	801-0335-500	○ White
MS25041-1	801-0337-500	○ Clear

*White is not listed under MS25041



FLAT LENS CAP Transparent Non-Dimming



Type Designation	Part Number	Lens Cap Color
MS25041-6	800-0331-500	● Red
MS25041-7	800-0332-500	● Green
MS25041-8	800-0333-500	● Yellow
MS25041-11	800-0334-500	● Blue
*See Below	800-0335-500	○ White
MS25041-5	800-0337-500	○ Clear

*White is not listed under MS25041