Neon Indicators

WITHOUT BUILT IN RESISTORS



T-2
C7A(NE-2D)
C9A(NE-2J)
MIDGET
FLANGE BASE

See lamp ratings on page L.

See recommended resistor values on page L.

MEET OR EXCEED ENVIRONMENTAL AND OPERATIONAL REQUIREMENTS OF MIL–L–6723 AND MIL–L–3661B

When connecting a neon light to a circuit having one side grounded, always connect the hot side of the circuit to the terminal marked + (Center Contact).

MATERIALS AND FINISHES
(For Front Mtg. Assemblies)

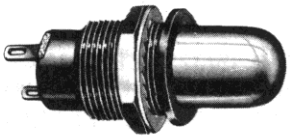
- **Mounting Bushing:** Brass, black nickel finish. Optional—White nickel or chrome finish.
- **Mounting Nut:** (fixed flange)—Brass, white nickel finish.
- **Internal-tooth Lockwasher:** Phosphor bronze, white nickel finish.
- **Terminals:** Brass, hot tinned with elongated slot.

How to designate the Three Digit Part Number Suffix (–XXX)

Finish	Resistor	Hardware
1 – white nickel	0 – none	1 – brass
2 – black nickel		3 – water tight on face of panel
3 – polished chrome		

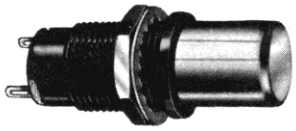
Example: 137-8536-0931-301 (polished chrome finish, no resistor, brass hardware).

MOUNT IN 17/32" CLEARANCE HOLE FRONT OF PANEL INSERTION WITH FIXED FLANGE



137-7336-0931-201

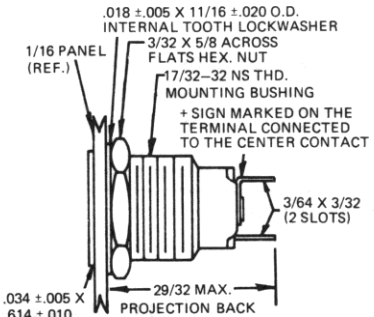
MOUNT IN 15/32" CLEARANCE HOLE FRONT OF PANEL INSERTION WITH FIXED FLANGE



137-8536-1531-201

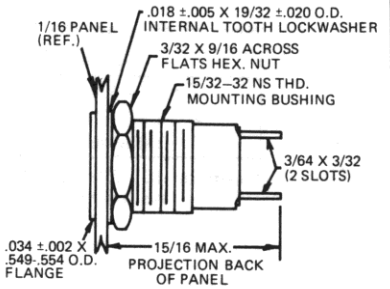
137 SERIES

FRONT MOUNTING



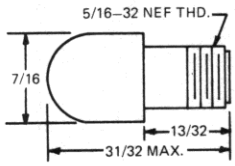
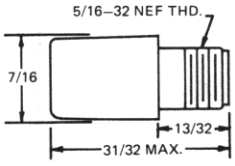
Max. panel thickness 21/64"

FRONT MOUNTING



Max. panel thickness 11/32"

BASE PART NUMBERS	WITHOUT BUILT IN RESISTOR 137-7336-09-201	WITHOUT BUILT IN RESISTOR 137-8536-09-201

CAP PART NUMBERS		COMPLETE ASSEMBLY PART NUMBERS	
	**STOVEPIPE** 137-0931 transparent	137-7336-0931-201	137-8536-0931-201
	**CYLINDRICAL** 137-1531 transparent	137-7336-1531-201	137-8536-1531-201

For legends on flat faced lens, see page P.