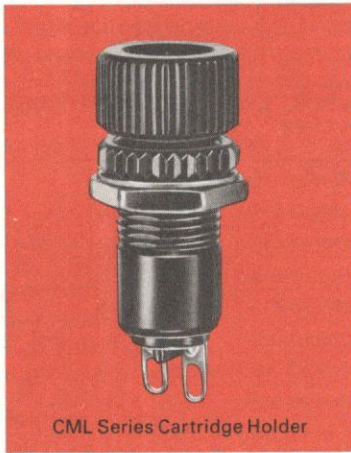
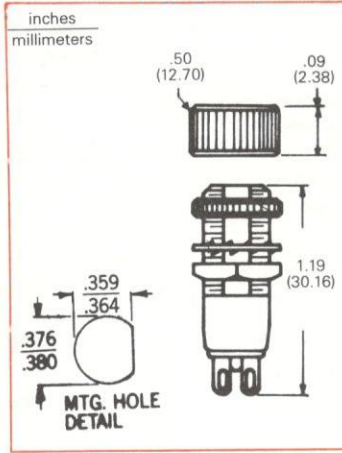


CARTRIDGE HOLDERS FOR CML SERIES CARTRIDGES



CML Series Cartridge Holder



Terminal Styles Available
Flat/Solder Cup/Turret

Features

Rugged, economical holders are built to meet MIL-spec MIL-L-3661B. Off-center pins permit positive keying and polarized insertion. Terminals are marked for easy identification. Use .375" (9.53mm) dia. hole for mounting. For cartridges with legends, use .375" (9.53mm) dia. "D" hole for non-turning mounting.

Specifications

Mechanical

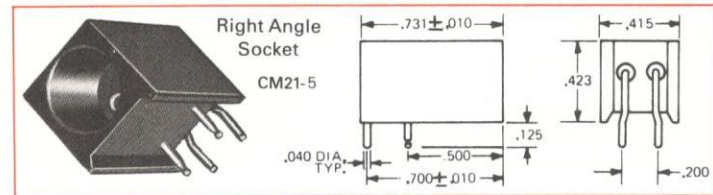
Mtg. hole: .375" (9.53mm) dia.
Max. panel thickness: .219" (5.56mm)

Materials and Finishes

Body, facing nut and collar: Black anodized aluminum
Lockwasher and hex nut: Cadmium Plated Steel
Solder lugs: Cadmium Plated Spring Brass
Insulation: Phenolic

Ordering Information

Catalog No.	Description
CML10-204-1	Flat solder lugs
CML10-203-1	Solder cup terminals
CML10-202-1	Turret terminals



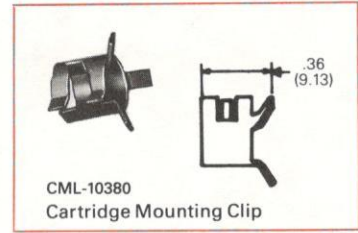
Right Angle Socket

For maximum application flexibility, use this right angle socket for mounting cartridges directly to circuit boards. Socket features four electro-tin plated brass solder terminals. Use front terminals for anchoring; rear terminals are for electrical connection. Housing is phenolic and includes .047" (1.19mm) risers for clearance between housing and circuit board to allow gas venting and room for eyelets. Order Catalog No. CM21-5

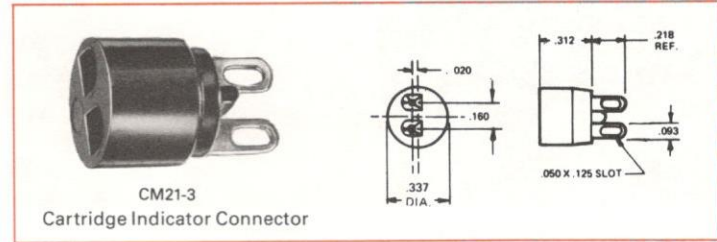
Cartridge Mounting Clips

Low cost clips for mounting cartridge indicators directly to panels. To operate, squeeze tabs and slide over back of cartridge. Clip made of spring temper steel, with corrosion resistant finish.

Order No. CML-10380



CML-10380
Cartridge Mounting Clip



CM21-3
Cartridge Indicator Connector

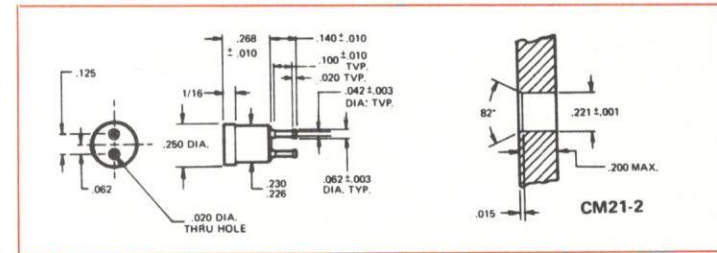
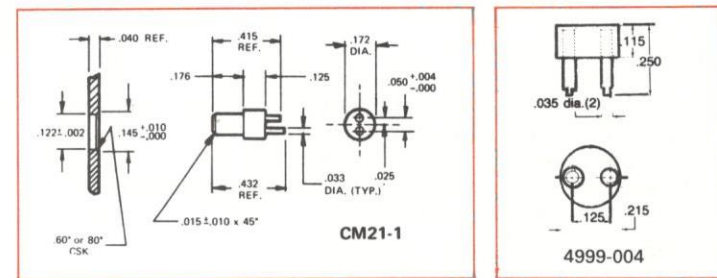
Cartridge Indicator Connector

Convenient, economical connecting device for use with cartridge indicator assemblies. Cartridge indicator terminal pins plug into connector, providing simple installations, circuit changes and indicator replacement. Connector body is high temperature phenolic with cadmium plated brass contacts. Connectors may not be used for panel mounting.

Order Catalog No. CM21-3

Bi-Pin Sockets

Three Bi-Pin sockets are available. See dimensional drawings for details.



Ordering Information

Catalog No.	Description
CM21-1	Socket for T-3/4 and T-1 Bi-Pin lamps
CM21-2	Socket for T 1-1/4, T 1-1/2 and T 1-3/4 Bi-Pin lamps
4999-004 Bi-Pin	Lo-profile, lo-cost socket for T 1-1/4, T 1-1/2 and T 1-3/4 Bi-Pin lamps