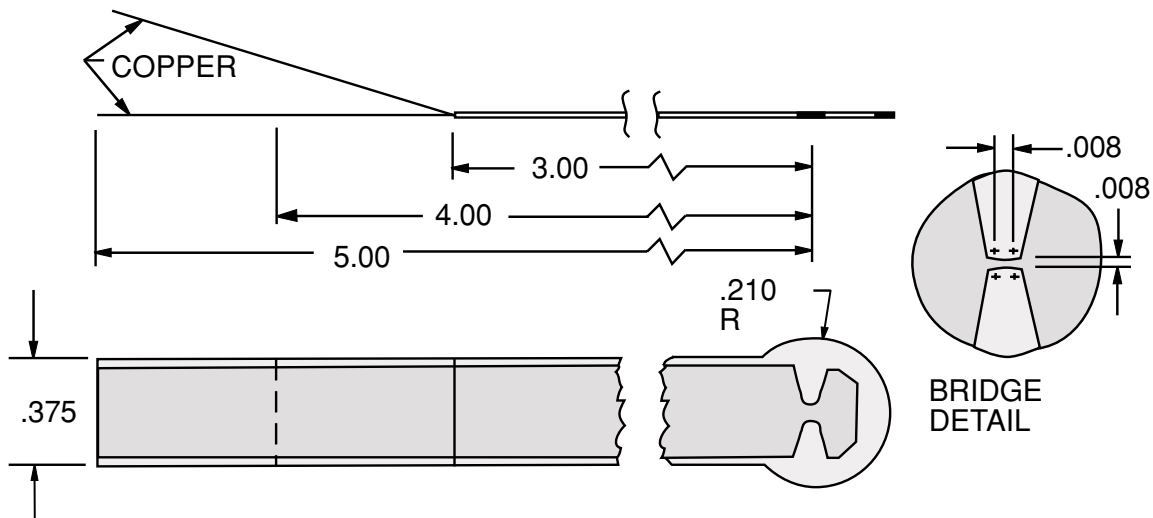


EFI BRIDGE/CABLE

P/N 188-4388

The EFI Bridge/Cable is a component of the RP-95. It allows the user to become familiar with how an EFI operates and to perform parameter studies at the detonator level but without explosives. The EFI Bridge/Cable easily connects to the EFI Test Module (P/N 188-7374) by using a clamp connection.



FEATURES

- Simple, low cost clamp connection to EFI-CDU or cable
- 8 x 8 mil. bridge standard
- 7 mil. barrel length standard
- Integral bridge/cable
- Readily configured for different system requirements

Caution: While EBW and EFI Initiators are inherently less susceptible to accidental detonation during handling and set-up than devices containing primary explosives, electrical and electronic firing systems are sensitive to transient electrical energies which could cause premature triggering or firing. The blasting area must be clear of personnel and equipment before the detonator leads are connected to any RISI Firing System. Only approved RISI Firing Systems should ever be used to initiate or detonate any explosive product manufactured and authorized for sale by RISI.