

* Please visit the product pages on our website for the most up-to-date product information

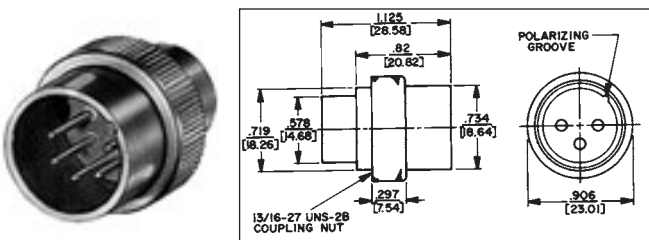
Q-G® CONNECTOR-ADAPTER RECEPTACLES



Adapter receptacles mount directly to microphones or similar equipment to provide highly reliable 3-, 4- and 5-pin Switchcraft Q-G® connections. Adapter shell and coupling nut are brass, satin nickel finish.

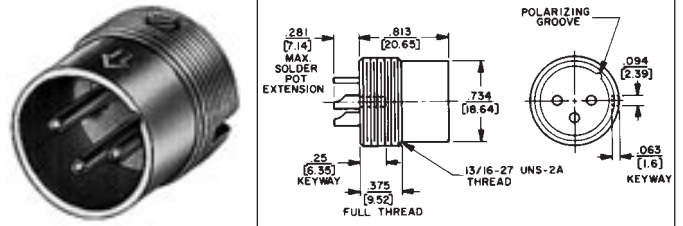
SERIES L(*)MN

Male has plain cylindrical shell with knurled, internally threaded collar to engage external 13/16-27 threads on microphone body.



SERIES M(*)M

Male with shell having 13/16-27 external threads to engage equipment with internally threaded body. Terminals extend out rear (threaded end) to permit wiring without disassembly.



Part Numbers	Series L(*)MN	Series M(*)M	Insert Pins
◇L3MN	◇M3M	3	
◇L4MN	◇M4M	4	
◇L5MN	◇M5M	5	

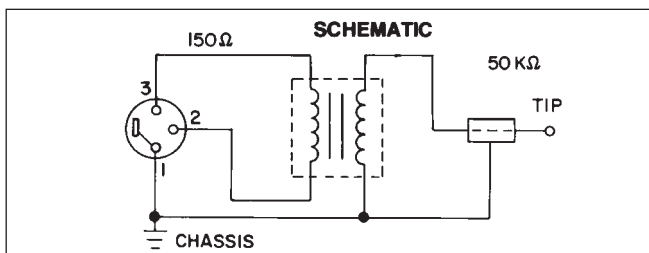
Z MATCHING TRANSFORMERS



9144



9244



Series 9000 Line Matching Transformers offer low-loss interconnections between high and low impedance equipment. Exclusive mu-metal shielding protects against spurious electrostatic and RF fields. Units are bi-directional and can be used as follows:

- Low to hi, such as professional low impedance microphones to high impedance amplifiers. Stereos, cassette recorders, public address systems, and mixers.
- Hi to low, such as high impedance microphones or electronic instruments to low impedance amplifiers or mixers.

Designed to mate with Switchcraft Q-G® connectors. Available with various terminations; see chart.

SPECIFYING FEATURES

- Plug-in impedance changes
- Fully wired
- Connections bi-directional (low to high impedance or high to low impedance)
- Rugged die-cast housings
- Mu-metal shielding

MATERIAL SPECIFICATIONS

Shell: Die-cast zinc shell, nickel-plated with black non-glare metalized foil label.

Shielding: Mu-metal.

Dimensions: Diameter—.75" (19.05 mm) nominal Length – 3" (76.2 mm) nominal (Part Number 92XX); 3.375" (85.73 mm) nominal (Part Number 91XX).

ELECTRICAL SPECIFICATIONS

Frequency Response: Flat–20 Hz to 20 kHz ± 2 decibels

Impedance: High–50 K ohms (nominal); Low–150 ohms (nominal)

Voltage Step Ratio (Input Power Level); Low to High: +29 decibels (typical); high to low: -29 decibels (typical)

Part Number	Switchcraft Connector	
◇9115	Lo Z: 3-contact Q-G® female, A3F	Hi Z: 2-conductor phone plug, 1/4" finger diameter, right angle handle, 4" extension (shielded) cable
◇9129	Lo Z: 3-contact Q-G® female, A3F	Hi Z: 2-conductor phono plug, right angle handle, 4 inch extension (shielded) cable
9144	Lo Z: 3-contact Q-G® female, A3F	Hi Z: 2-conductor phone plug, 1/4" finger diameter
9244	Lo Z: 3-pin Q-G® male, A3M	

◇ Available on special order only; contact Switchcraft for price and delivery.

DIMENSIONS ARE FOR REFERENCE ONLY Inch
(mm)