



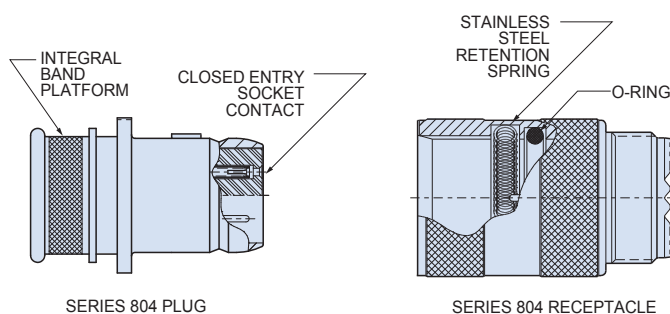
SERIES 804 MIGHTY MOUSE Tactical QDC

Worldwide quick-disconnect standard
for tactical soldier system C4ISR device
interconnection

Ideal for breakaway connections, the Series 804 QDC connector features a stainless steel spring in the receptacle and a detent on the plug body. Used for headsets, radios, end-user tablets and other C4ISR applications, the QDC Mighty Mouse meets field immersion requirements and provides superior durability. The gold-plated EMC spring provides low shell-to-shell resistance for excellent EMI shielding. A fluorosilicone O-ring provides a watertight seal when mated.



SERIES 804 CROSS-SECTIONAL DIAGRAM



- Push-to-mate, pull-to-unmate
- Gold-plated stainless steel spring
- Crimp rear release contacts
- Integral band platform
- Available with size #12, #16, #20, #20HD and #23 contacts
- Environmentally sealed

SERIES 804

Mighty Mouse Quick-Disconnect

Worldwide standard for tactical soldier system
C4ISR device interconnection



SERIES 804 MIGHTY MOUSE: THE WORLDWIDE STANDARD FOR TACTICAL SOLDIER DATA/POWER



STAR-PAN™ tactical soldier data/power system with Mighty Mouse 804 push-pull connectors shown here in a trickle-charge application to and from a Rifleman field radio



Ultralife lightweight wearable battery



STAR-PAN II hub with dedicated host and radio cables



BB-2590 /BA-5590 battery adapter



Mighty Mouse 804 rugged flash drive

SERIES 804 MIGHTY MOUSE: THE UNIVERSAL STANDARD FOR ADVANCED SOLDIER EUDS



Connectorized Juggernaut.Case™



Connectorized Kägwerks EUD case



Getac MX50 tablet / smart phone

RUGGEDIZED SERIES 804 TACTICAL CABLE SETS FOR SOLDIER C4ISR TECHNOLOGIES



Turnkey overmolded GPS cable assembly with integrated switch



Overmolded breakout assembly featuring 100% Glenair content; a true turnkey solution



Non-environmental aircraft cable with integrated circuit breakout box