

PLUGS – JACKS – ADAPTERS AND EXTENSIONS

PLUGS & PANEL JACKS



PLUGS - Made to specification MIL-P-642A. Molded, cord mounting type. Screw-on shell.

Headphone Stereo Plug 3-Circuit SWC 260 Takes SWL-12B mating jack P/N 11-08308
Microphone Plug, 3-Circuit PJ-068 Takes JJ-033 mating jack P/N 11-03918
S267 .206 Mic Plug P/N 11-19440



11-05995

PANEL JACKS - Contact springs are of special alloys for long life. Insulation is high dielectric strength phenolic. Tinned terminal lugs for easy soldering. Short frame. Mounts by 3/8-32 threaded bushing and nut. Open circuit until plug inserted.

Stereo Headphone Jack, 3-Circuit SWC-12B... P/N 11-04936
Mono Headphone Jack, 2-Circuit JJ-034... P/N 11-03907
Microphone Jack, 3-Circuit JJ-033... P/N 11-05995
Insulated Flat Washer (SWC S1028) Tan... P/N 04-00975 ea.
Insulated Flat Washer (SWC S1029) Black... P/N 04-00976 ea.
Mini Stereo Jack 1/8" diameter P/N 11-09332



U-172/U MICROPHONE JACK - (NSN 5935-00-665-7599), Mates w/U-173/U, PJ-292, or MP-101. 2-conductor jack w/nickel-plated beryllium copper contacts assembled into nylon body P/N 11-00697



U-75/U PLUG - (MIL-C-22442/5-1) Mates with U-61/U. P/N 11-00698

2-PIN MICROPHONE PLUG

(U-173/U, MP-101) (NSN 5935-00-888-5351) Mates with U-172/U, U-179/U, MP-101, & JJ-055. Nickel-plated beryllium copper contacts assemble into nylon body. P/N 11-00701



U174/U PLUG TP-101

Mates with NEXUS Series TJ-120 and TJ-102 jacks and jack TJ-101. One piece monel contacts integrally molded into glass filled nylon plastic. P/N 11-09335



FRONT MOUNT JACK TJT-120

Mates with NEXUS Series TP-120 plugs and plugs TP-101 and TP-102. Same material and construction as the TJ-120. Jack housing is threaded for front mounting by screwing into threaded mounting hole or by inserting into front of panel and securing with nut and lockwasher from behind P/N 11-09334

HEADSET EXTENSIONS



HEADPHONE EXTENSION

This heavy duty extension allows a .25" phone jack to be extended by 5ft. Great for customizing an aircraft with rear passenger headphone (listen only) capabilities. P/N 11-10620



MICROPHONE EXTENSION

This heavy duty extension allows a .206" mic jack to be extended by 5ft. Great for customizing an aircraft with rear passenger microphone jacks. P/N 11-10625



HELICOPTER HEADSET EXTENSION

Extends a headset that uses a U-174/U, U-93A/U or equivalent plug. 5 ft. in length P/N 11-00688

"Y" ADAPTERS



DIGITAL AUDIO RECORDER ADAPTER FOR GA HEADSETS

This product allows you to interface your Digital Audio/Video Recorder with the aircraft intercom system. Great for creating your own aerial videos without excess cabin noise. Works with devices that use a 3.5mm Stereo External Mic Input like GoPro HD Video Cameras and Digital Voice Recorders. P/N 11-10486



24 CONDUCTOR COIL CORD

This coil cord incorporates 24 individual 22-gauge wires, which is the minimum gauge required to connect typical PTT, Autopilot Disconnect, Map Light, Trim and other control wheel-mounted switches. The coiled section of the cord has a retracted length of 6 inches and a generous 18 inches of free length on either end, allowing electrical components to be connected without splicing additional wire P/N 11-09937



CX-2556/U CABLE (U-229/U TO U-94A/U CONNECTOR)

4 foot extension cable. The U-229/U is the military standard audio connector. Has a U-94A/U connector on the other end with a push to talk switch built in. P/N 11-09134

AIRGIZMOS WIRING REPAIR KIT FOR BOSE X AVIATION HEADSET



XA10 Wiring Repair Kit for Bose® XA10 Aviation Headset will provide you with two new cables from the control module to refurbish your headset. P/N 11-20396

BOSE A20 (6-PIN) HEADSET TO GA ADAPTER



Model: PA-89/A20. Converts your 6-pin connector to a dual GA plug. Adapter measures approximately 21" P/N 11-09423



BOSE A20 (6-PIN) HEADSET TO HELICOPTER ADAPTER

Model: PA-89H/A20 Converts your 6-pin connector to a single helicopter plug. Adapter measures approximately 21". P/N 11-09423



NFLIGHTCAM HELICOPTER TO GA ADAPTER 602

P/N 11-14809



NFLIGHTCAM DUAL HELICOPTER MIL ADAPTER 611

P/N 11-14810



GOT YOUR SIX BLUETOOTH HEADSET INTERFACE HELICOPTER

Specifications: • Internal battery runs 4-6 hours between charges • Easily charge (even during operation) via included 12v USB adapter • Pairs easily to any Bluetooth capable device • Use your favorite GPS or Navigation software • Audio priority give to ATC/Intercom (Bluetooth mutes slightly) P/N 11-19704



.25" PLUG Y ADAPTER

This adapter converts a headset w/ dual .206 mic & .25" phone plugs into one plug (.25") headset. Length: 9" P/N 11-00685



STANDARD (MIC/PHONE) TO HELICOPTER ADAPTER

This adapter converts a G.A. headset that has both mic and phone plug into one that uses a helicopter (U-174U, U-93A/U or equiv.) plug. Length: 9" P/N 11-10630



HELICOPTER TO STANDARD (MIC/PHONE) ADAPTER

This adapter converts a helicopter (U-174U or U-93A/U) headset that has one plug into a G.A. headset that has both mic and phone plug. Length: 9" P/N 11-10650

SPECIALTY ADAPTERS/ IMPEDANCE CONVERTERS



GENERAL AVIATION MUSIC PLAYER ADAPTER

This product allows you to input a music device (iPod, MP3 player, CD player, Garmin with XM radio, etc.) directly in to your GA (Dual plug) headset. This will allow music to be heard only through the individual headset it is connected to rather than through the entire intercom system. P/N 11-00694



LOW TO HIGH IMPEDANCE ADAPTER

This adapter converts a low impedance mic & military headset into higher impedance for use in general aviation aircraft. Standard Version P/N 11-10645



CRAZED PILOT MILITARY HELICOPTER IMPEDANCE CONVERTER ADAPTER LOW (MIL) TO HI (GA) AIRCRAFT

This adapter converts a low impedance Military headset into high impedance for use in General Aviation Civilian Helicopter. P/N 11-16635



CRAZED PILOT MILITARY IMPEDANCE CONVERTER ADAPTER LOW (MIL) TO HI (GA) AIRCRAFT

This adapter converts a low impedance Military headset into high impedance for use in general aviation Civilian fixed wing aircraft. P/N 11-16634

AIRGIZMOS REPAIR KIT FOR BOSE X AVIATION HEADSET HR01



XA10 Headset Repair Kit for Bose® XA10 Aviation Headset will provide you with 2 replacement yokes, hardware and Torx screwdriver to complete the replacement process. P/N 11-20397



JACK HACK HEADPHONE JACK AVIONICS TOOL

Used to prevent headphone jacks from spinning while you tighten the nut—conveniently without the need to reach behind the panel to hold the back side. The Jack Hack includes two expanding post tools: one for standard 0.25 (1/4 inch) diameter jack used for stereo GA headphones and one for the smaller (0.205 inch) jack used for the PTT connection. P/N 11-20399