



We provide the military user and OEM a variety of NATO plugs, receptacles, and cable assemblies. This includes the common **MIL-SPEC** variants and newer innovative designs that are smaller, lighter, and less expensive.

There's a list of MIL-SPEC NATO products with part numbers and NSNs on the last page.

Standard Size NATO Plugs MIL-SPEC	
Mil Description: CONNECTOR,PLUG,ELECTRICAL	
NSN	US Army P/N
5935-00-567-0128	11682338
5935-01-369-0796	
5935-99-802-2423	



Standard full size NATO plug, P.N 11682338.

Commonly used to make slave (jump) start cables.
Diameter of cable entry is .78", sized for 2/0 wire.
Weight is ~4.5 lbs. 8" long. 3.5" wide.

Inside view

These NATO plugs are built to **Mil-Spec (MIL-PRF-62122-E & STANAG 4074)**. We work with multiple, US Military approved manufacturers, and as a result product color may vary slightly.

Smaller version NATO slave plugs

(special order, minimum quantity may apply depending on inventory status)

Smaller, lighter NATO plugs for lower power applications. Not intended for vehicle jump-starting.

Single wire entry, P/N TGC2600

100 amps continuous



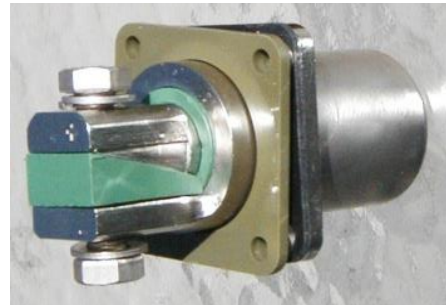
Dual wire entry, P/N TGC2700

200 amps continuous



NATO Receptacle, P/N 11674728 (Military Description: CONNECTOR,RECEPTACLE,ELECTRICAL)

This is the most common version of the NATO power receptacle. It's used on most tactical vehicles, generators, and wide variety of other military equipment.



NSN (multiple NSN have been issued for this part over the years)	US Army P/N
5935-01-044-8382	11682345
5935-01-097-9974	11674728
5935-01-059-0117	11674728

These NATO receptacles are built to **Mil-Spec (MIL-PRF-62122-E & STANAG 4074)**. We work with multiple, US Military approved manufacturers. Product color may vary slightly.

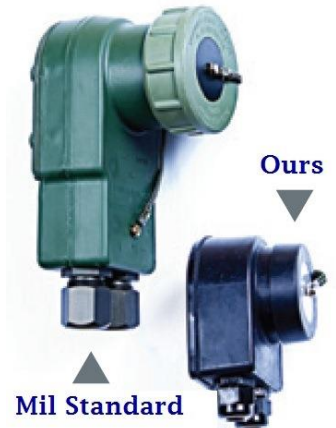


Smaller, lighter NATO plugs for low power applications:

The following plugs and cable assemblies are an excellent option for a wide variety of low power military applications. **Smaller! Lighter! Lower cost!**



The new **GEISLV-A** was designed for power requirements up to 150 amps. It provides a compact, flexible and economic solution. The modular design of the new GEISLV-A allows the user to customize the connector to their specific need using a variety of cable sizes and types.



The Mini-Nato **GEISLV-SR** was created to provide user flexibility for slave connector needs. It will accept any cable gage up to 10 awg, and is rated for up to 35 amps. It is an excellent alternative to other bulkier and more costly connectors. Its simple assembly makes The GEISLV-SR an excellent option for prototyping, small manufacturing runs, or simply improvising in the field.



Back view



Smaller, lighter NATO plugs with integrated wire:

The mini-NATO plug is over-molded on the wire providing a clean, reliable assembly.



Mini NATO slave cable with over-molded connector on one end. Bare wire on other end.

GEISLV-LC10:

35 amps max. 10 ft X 10AWG

GEISLV-LC14:

20 amps max. 15 ft X 14 AWG

GEISLV-RA14-15

20 amps max. 15 ft X 14 AWG (right angle NATO)



GEISLV-SR
mini NATO plug
for use up to 35
amps.

GEISLV-LC14
Mini NATO on one end.
Bare wire on other end.
15ft, 14AWG. 20 amps
max.

Also available-
GEISLV-LC10
10ft, 10AWG. 35 amps
max.

Customization options
possible with volume.

GEISLV-A
Lightweight
NATO plug of
applications up
to 150 amps.

**Short body
NATO plug**
Single inlet sized for
2/0 wire

**Traditional NATO
plug for jump start
use.**
Inlets sized for 2/0 wire

We can also build custom cable assemblies with any of our Standard or Mini-NATO plugs.

NATO Slave/Jump Start Cables (Military description: CABLE ASSEMBLY, POWER, ELECTRICAL)

We offer two versions of NATO Slave Cables:

- Mil-Spec version, built to the US Army Spec, MIL-PRF-62122(E)
- Super-Flex version. Each end of the cable uses MIL-SPEC NATO plugs (MIL-PRF-62122-E & STANAG 4074). The 2/0 wire used is much more flexible. Both conductors (pos & neg) are bonded together eliminating the need for wire ties which causes snags and scratches when handling. It coils up tighter making the cable easier to handle and store. Red & black wire is more visible.

Mil-Spec version



Super-Flex version



Length (feet)	P/N for US Military version	NSN	P/N for Super-Flex version
20	11682336-1	6150-01-022-6004	11682336-1/OM
50	11682336-2	6150-01-310-1829	11682336-2/OM
6	11682336-3	6150-01-390-7058	11682336-3/OM
12	11682336-4	6150-01-222-7943 & 6150-01-577-2785	11682336-4/OM
75	11682336-5		11682336-5/OM
35	11682336-6	6150-01-248-9555	11682336-6/OM

Custom cable assemblies:
These are just a few examples. Contact us with your requirements.





(970) 586-0660

www.milbatteries.com

MIL-SPEC NATO Slave Cables, Plugs & Receptacles.

built to the US Army Spec, MIL-PRF-62122(E)

US military P/N	DESCRIPTION	NSN	NIN
11682336-1	20 FOOT ASSEMBLY	6150-01-022-6004	10226004
11682336-2	50 FOOT ASSEMBLY	6150-01-310-1829	13101829
11682336-3	6 FOOT ASSEMBLY	6150-01-390-7058	13907058
11682336-4	12 FOOT ASSEMBLY	6150-01-222-7943 & 6150-01-577-2785	12227943
11682336-5	75 FOOT ASSEMBLY		
11682336-6	35 FOOT ASSEMBLY	6150-01-248-9555	12489555
11682337-1	20 FOOT ASSEMBLY	2590-00-398-6527	3986527
11682337-2	50 FOOT ASSEMBLY	2590-00-372-9193	3729193
11682337-3	6 FOOT ASSEMBLY		
11682337-4	12 FOOT ASSEMBLY	2590-01-222-7942	12227942
11682337-5	75 FOOT ASSEMBLY		
11682337-6	35 FOOT ASSEMBLY		

NATO slave cables listed here are built to US MIL-SPEC.

We also have more user friendly Super-Flex NATO slave cables available. Contact us for details.

NATO Slave Cable Kit (includes slave cable & 2 of the old style 2-pin adapters, 11677570)

11682379-1	20 FOOT ASSEMBLY	2590-00-148-7961	1487961
11682379-2	50 FOOT ASSEMBLY	2590-00-363-7102	3637102
11682379-3	6 FOOT ASSEMBLY		
11682379-4	12 FOOT ASSEMBLY	2590-01-222-7946	12227946
11682379-5	75 FOOT ASSEMBLY		
11682379-6	35 FOOT ASSEMBLY	6150-01-245-2441	12452441

Need a NATO plug or cable for low power (no jump starting) applications? We have a variety of smaller, lighter, less expensive alternatives.

NATO Slave Plugs

11682338 Standard NATO slave plug 5935-00-567-0128

Plug PN 11682668 & Receptacle PN 11674728 conform to MIL-PRF-62122-E & STANAG 4074

NATO Receptacles

11674728 Panel mount receptacle with dust cap 5935-01-097-9974

This is the most common NATO Receptacle. It's mounted on a majority of US Mil vehicles, generators, etc.

11674728-3 Exactly the same as 11674728 except the tab on the negative lead is 3/8" longer

12472733 Panel mount receptacle with dust cap & longer lead. 5935-01-474-3327

11682345 Panel mount receptacle NO dust cap 5935-01-044-8382

NATO 2-Pin adapter

11677570 2-pin adapter 5935-00-322-8959

Special order only. Min quantities apply.