

# Multi-Conductor & Pair Wire & Cable

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## Multi-Cond. Overall Foil Shield

UL2464 - 600V, 125°C  
PVC Insulation & Jacket

## Multi-Cond. Transit XLPO

UL1685 - 2000V, 110°C  
XLPO Insulation & XLPO Jacket

## Multi-Cond. Foil & Braid Shield

UL2464 - 600V, 105°C  
SRPVC Insulation  
85% Braid Shield 100% Foil Shield

## Multi-Cond. Unshielded

UL2464, UL2509 & UL2576  
300V or 600V, 80°C or 105°C  
SRPVC Insulation, PVC jacket

## Multi-Pair Overall Foil Shielded

UL2919 - 600V, 105°C  
EPR/CPE 2 Layer Bonded Thermostat Jacket

## Multi-Pair Individually Foil Shielded

UL2493 - 600V, 105°C  
EPDM Rubber Insulation & CPE Yellow Jacket

## Multi-Pair Unshielded

UL2463, UL2509, UL2576  
600V, 105°C  
SRPVC Insulation, PVC Jacket

\*These are only some of our electronic cables that are available. Additional shielding and low cap constructions available.

These electronic cables are designated for control, communication, and computer applications. Shielding enables these products to perform without EMI (Electromagnetic Interference) affecting them. Our team supplies different types of shielding for additional protection against magnetic noise, common noise, static noise, and, most importantly, crosstalk. Our team can provide electronic cables for even the most demanding applications, and offer in house cable assemblies for any custom requirements.

**Multi-Conductor** cables are an electrical cable that carries multiple conductors, while a single conductor is referred to as a **lead wire**. These cables are typically available with the standard 14, 16, 18, 20, 22 & 24 AWG conductor sizes. The Multi-Conductor cables are traditionally used for recording systems, video cameras, television studios, camera control systems, remote control circuits, and data transmission.

If you can't find the electronic cable you're looking for on our site, give us a call! Our friendly and resourceful sales team is fully equipped with the tools and knowledge to help track down a product that will fit your outlined specifications.



[sales@sycor.com](mailto:sales@sycor.com)



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## Value-Added Services



Cutting



Respool

