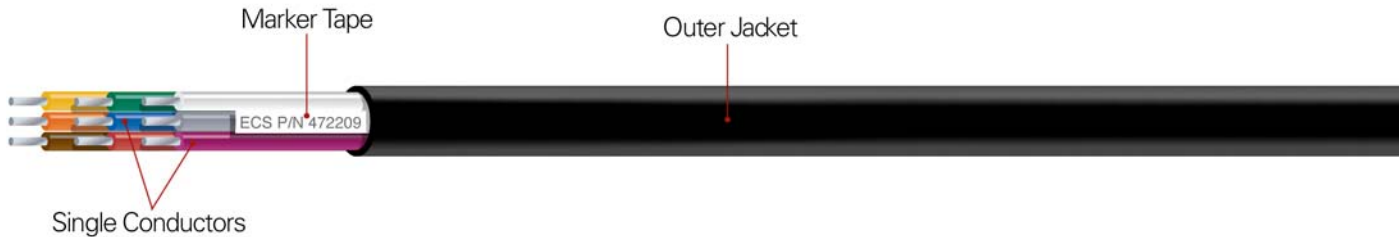




Providing complete avionics installation provisions  
and support for the Aviation industry since 1984.

# 9 Conductor Composite Cable

**P/N 472209**



## **9 Conductors**

### **9 Single Conductors:**

**Conductors:** 24 AWG stranded tin plated copper  
**Insulation:** High temperature fluoropolymer

### **Overall Cable:**

**Outer Jacket:** Black high temperature fluoropolymer  
(laser markable)

## **Physical Characteristics**

**Outer Diameter:** 0.19 inches nominal

**Weight:** 29.7 lbs/100 ft

**Temperature Range:** -55° to +150° C

**Skydrol Resistant:** Yes

## **Applications**

Seb/UEB/AUD Jack Reel Assembly

## **Color Code:**

Grey, Brown, Red, Orange, Yellow, Green, Blue, Violet, White

## **Environmental:**

- ECS Composite cables are designed to meet, or exceed, burn requirements as set forth in Federal Aviation Regulations 14 CFR Part 25.869(a)(4) Amdt 25-113, Appendix F Part I(a)(3).
- They are manufactured with materials which, when subjected to flames or high temperatures, will not outgas deadly hydrogen chloride produced by conventional PVC cables.

**Cage Code:** 66197 • **Issue Date:** 9/21/09

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