

2 Conductor + 1 Pair Composite Shielded Cable
 (using 24 AWG conductors and a .010" insulation)

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

Conductors: 24 AWG 7/32 Tinned Copper

Insulation: .010" General Purpose PVC

Diameter: .044" Nominal Diameter

No. of Conds: 5 Conductors
 Green + Orange (paired)
 Black + Red

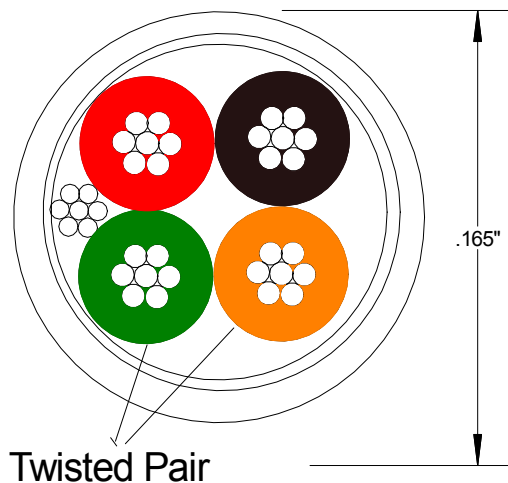
Cable: Cable paired conductors with two single conductors with a
 24(7/32) Tinned Copper Drain and an aluminum mylar foil shield
 Add fillers for roundness

Overall Jacket: Black PVC

Thickness: .030" Nominal Thickness

Diameter: .165" Nominal

Electrical Characteristics: 105C 300V



Product Specification

Drawn By: <i>Dean Falbot</i>	Product Description 24 AWG Composite Cable 1 pr + 2 conds	REV 0
Date: Oct 20, 2010	Drawing No. Q100138-C	