

6 Cond 18 AWG PVC/TPU Foil & Braid

IEWC P/N: 1806CBOFS-OCU

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

Conductors: 18 AWG 16/30 Tinned Copper

Insulation: .017" General Purpose PVC

Diameter: .082" Nominal Diameter

Conductors: 1 Pair Shielded w/ Drain + 4 Conductors

Pair: Blue + White with 18(16) TC Drain (foil in) with a clear mylar overlap to prevent foil from shorting against outer shield.

4 Conductors: Black, Red, Orange, Green

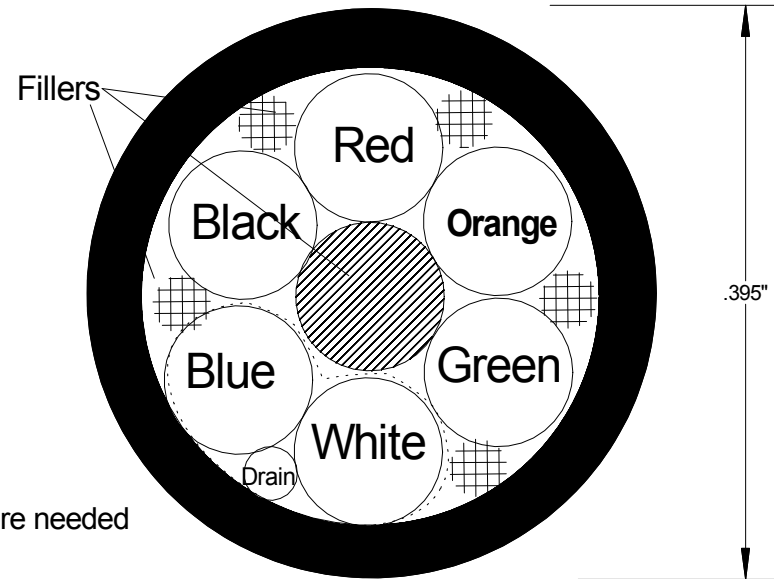
Cable: Cable paired conductors and four single conductors. Pull in an aluminum mylar foil shield (foil in). Add fillers for roundness where needed

Braid: 34 AWG tin copper braid, 90% coverage

Jacket: Black polyurethane Jacket

Thickness: .050" Nominal Thickness

Diameter: .395" Nominal



Product Specification

Drawn By:	Product Description	REV
Brian Hanlon	18 AWG TPU Cable 1 pr + 4 conds	0
Date: March 5, 2012	Drawing No. 1806CBOFS-OCU	