

Four Conductor USB Cable

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	1	Changed Insulation to PP Added Aluminum Mylar Shield Reduced Diameter to .140"	08/03/12	

Conductors: 28 AWG 7/36 Tinned Copper ASTM B-8, B-286

Insulation: Polypropylene

Thickness: 0.008" Nominal Wall

Diameter: 0.031" ± .002"

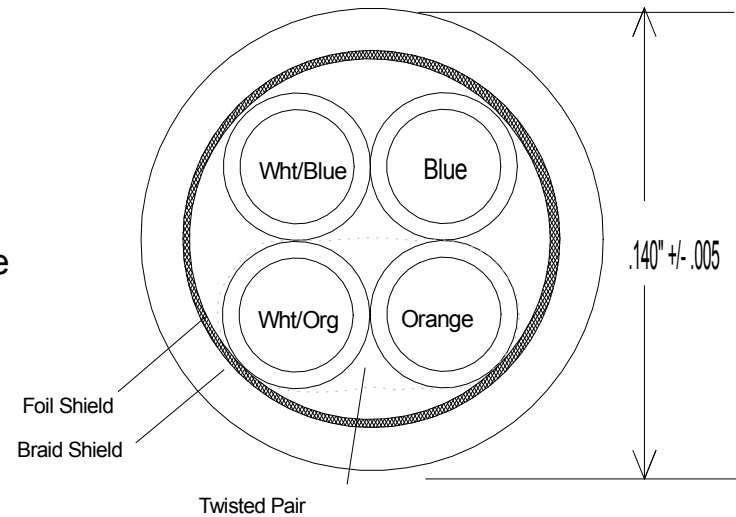
Cable Core: 1 twisted pair White/Orange + Orange
Cabled together with 2 Conductors White/Blue + Blue
3/4" LHL Core Diameter = .144" Nominal

Shield: Aluminum mylar foil shield

Braid: Tinned Copper Braid Shield

Jacket: .025" Flexible Black PVC Jacket

Diameter: .155" Nominal Diameter +/- .005



IEWC Global Solutions

Product Specification

Drawn By: Brian Hanlon	Product Description 28 AWG 4 Conductor Cable	REV 1
Date August 3, 2012	Drawing No.: TBD	