Coast™ Custom Cable

Part Number: **17-1681 BK199**
Revision: **None**

End Use Customer: **N/A**
IP Owner: **Schutzinger**

Customer P/N: **N/A**
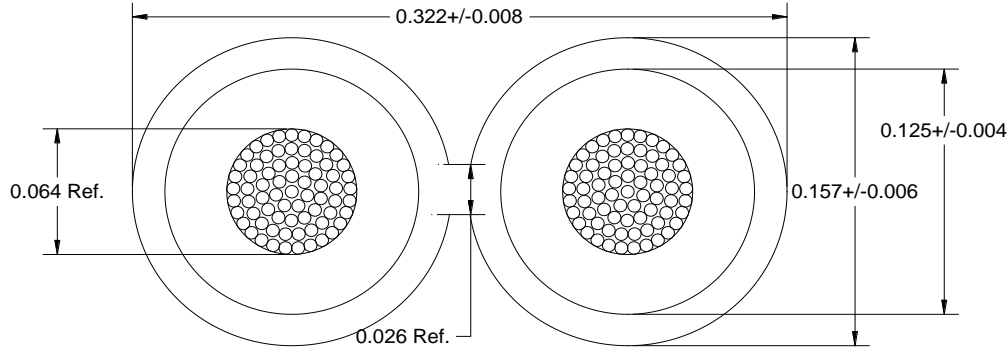Customer Revision: **N/A**

Cable Specification

2/C 16 AWG Zip Cord

CONDUCTORS
Wire Size & Type: 16 (7x38/40) AWG Tinned Copper
Nom. Wire Diameter: 0.064
Insulation Type: Silicone
Nom. Ins Thickness: 0.031
Conductor Diameter: **0.125**
Tolerance (+/-): 0.004
Colors: White (Abrasion indicator)
White (Abrasion indicator)

0.322+/-0.008
0.125+/-0.004
0.064 Ref.
0.157+/-0.006
0.026 Ref.

JACKET
Core: (2) 16 AWG Insulated Conductors Parallel Extruded
Material Type: Black Silicone
Separator: None
Nom. Jkt Thickness: 0.016
Cable Diameter: **0.157**
Tolerance (+/-): 0.006
Print: Ink Color White Ink Jet
Legend: Printing legend WK / Year (production week and year) in letters instead of numbers:
A=1, B=2, C=3, D=4, E=5, F=6, G=7, H=8, I=9, J=0
Example: Week 30 / Year 17 → CJ/AG
On this example CJ/AG has to be printed on the jacket. Distance from print to print: 10cm / 4 inch
Printing color: must be well readable

TESTS
Test 1: Continuity
Test 2: Shorts
Test 3: Physical/Dimensional

MISCELLANEOUS
Voltage: 6000Vrms
Temperature: 150°C
Put Ups: Bulk, May Contain Multiple Lengths Per Reel
Reel: Wood or Plastic
Colors: Munsell® Component Limits of Deviation

ENVIROMENTAL
RoHS Directive: European Directive 2011/65/EU
REACH: Regulation (EC 1907/2006)

APPROVALS
Final Product: None

UNCONTROLLED COPY	Dimensions in inches unless otherwise specified	UNCONTROLLED COPY
	.XXX = +/-.005 .XX = +/- .02 .X = +/- .1	

Prepared By: Eli Siliga

Customer Approval:

Date: 6/14/2017

Title:

Date: