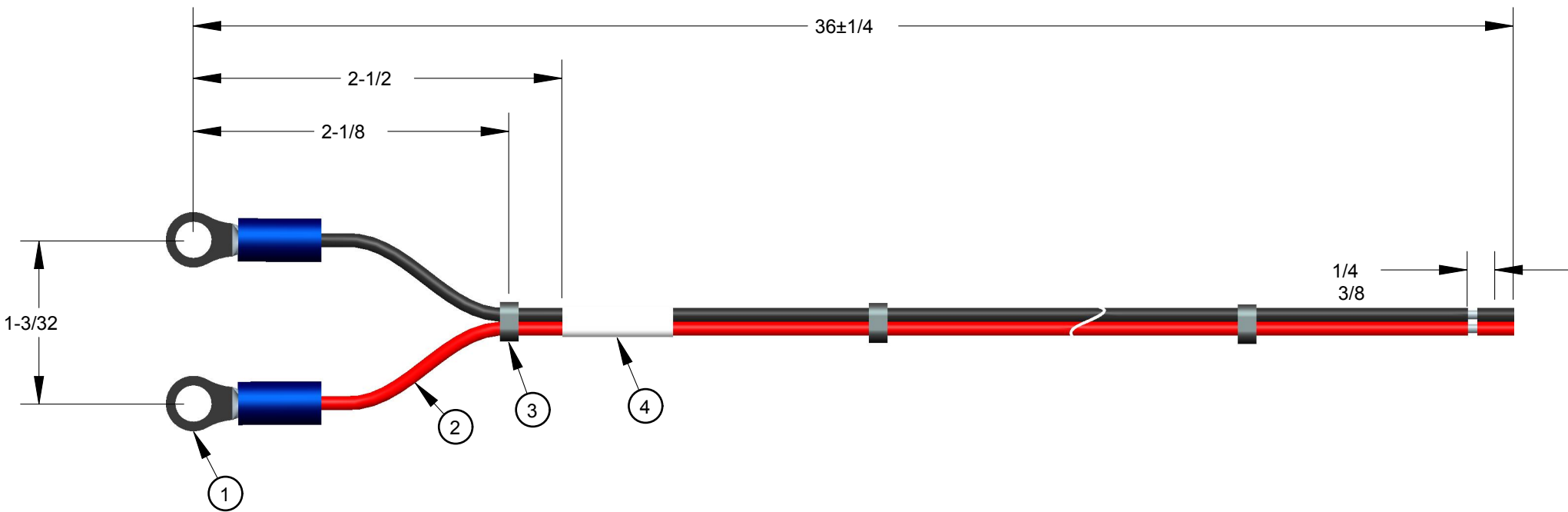


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE PER ECO 13-16882	082713	L. PITZELE
B	ADDED WEIGHT PER ECO 13-17248	10/15/13	DS



- NOTES:
- CONNECTOR: MOLEX INSULATED RING TERMINAL 14 AWG M4 P/N 0191640033 OR EQUIVALENT QTY 2
 - WIRE: 14 AWG (41/30 STRANDING)
INSULATION: UL AWM STYLE 1015 - 300V MIN, 105° C
 - CABLE TIE: SPC PN# VUVT-05M-M OR EQUIVALENT, MIN TENSILE STRENGTH 18 lbs. QTY 5 SPACED 6" (PLACEMENT ON DRAWING NOT TO SCALE)
 - LABEL: TEXT HAS TO BE LEGIBLE WITH A MINIMUM OF .1" TALL CHARACTER HEIGHT.
LABEL FORMAT:
SynQor
Cable PN/Rev
Date Code (YYWW)
 - STRIP-AND-RETAIN WIRE ENDS
 - ALL PARTS MUST BE UL REIIGNIZED AND CSA APPROVED.
 - ALL PARTS MUST BE ROHS COMPLIANT
 - CABLE MANUFACTURER MUST FOLLOW CONNECTOR MANUFACTURER'S CRIMP GUIDELINES
 - ALL PARTS/COMPONENTS MUST BE FREE OF DAMAGE AND CUTS
 - TOLERANCES +/- 1/8" UNLESS SPECIFIED OTHERWISE.
 - WEIGHT: 0.10lb [.045kg]

TOLERANCES:
Unless otherwise specified:
All dimensions in inches
.X +/- .025
.XX +/- .010
.XXX +/- .005
Angles +/- 1°

Third Angle Projection

THIS DRAWING IS THE PROPERTY OF SYNQOR LLC. It is not to be reproduced or copied, in whole or in part, or used for furnishing information to others, or for any purpose detrimental to the interests of SynQor. The information shown herein may be protected by patents owned or controlled by SynQor.

SynQor 155 Swanson Road
Boxborough, MA 01719-1316

**MULTIQOR OUTPUT CABLE 20 AMP
MTQ-CBL-OUT1CP20**

SOURCE: PRO/E 705-1000122

SIZE	DATE	DWG. NO.	REV
B	082713	705-1000122	B

SCALE: 1.000 DRAWN: LDP CHECK: SHEET 1 of 1