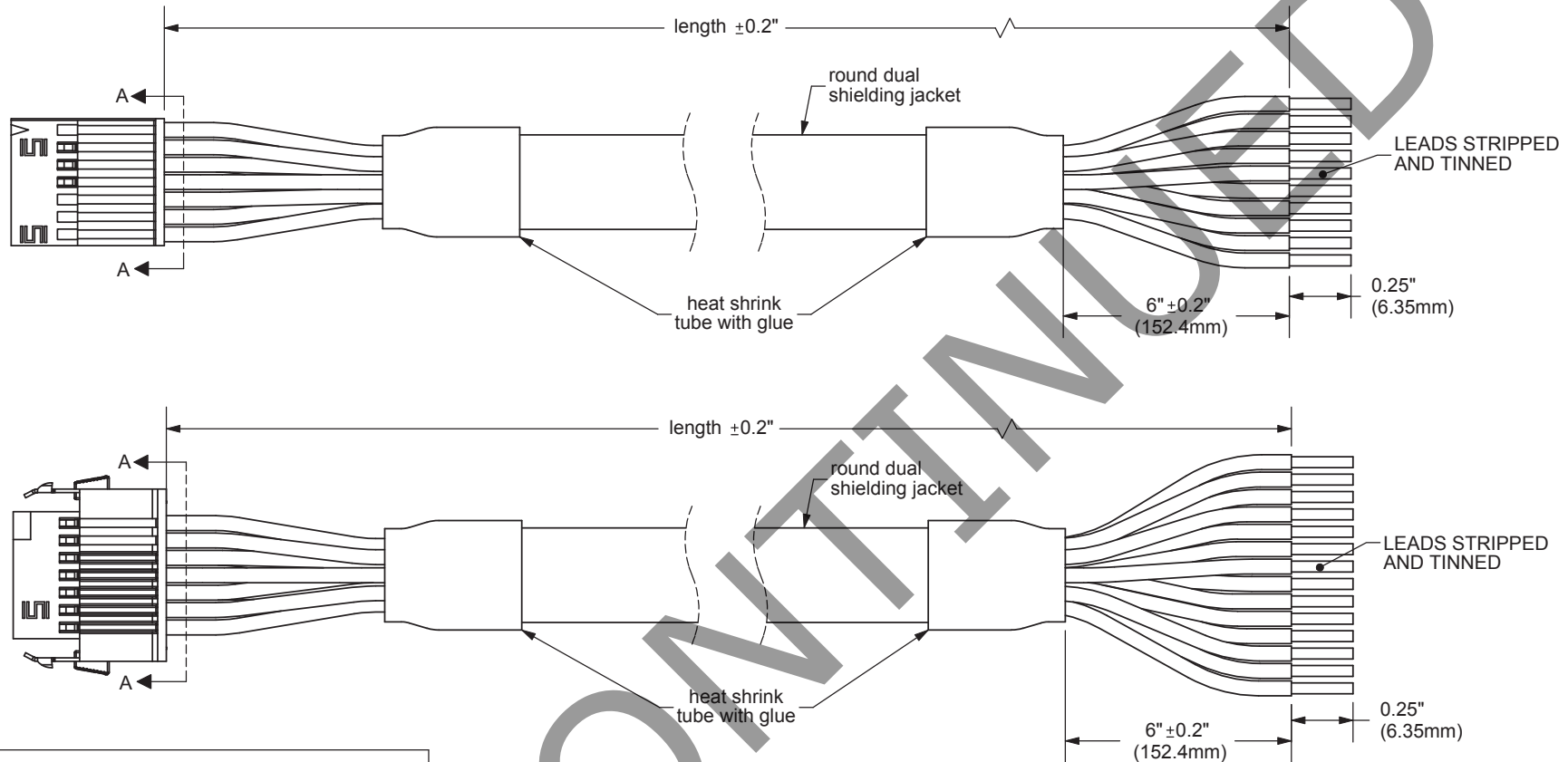


REV.	DESCRIPTION	DATE
A	NEW DRAWING	11/03/2010



CONNECTOR PINOUT

#	COLOR	AMT203	AMT303	AMT303LD
14	ORN/WHI	T_Bit	GND_C	GND_C
13	BLU/WHI	N/A	N/A	-X
12	WHI/BLU	X	X	X
11	GRN/WHI	N/A	N/A	-A
10	WHI/GRN	A	A	A
9	YLW/WHI	N/A	N/A	-B
8	WHI/YLW	B	B	B
7	WHI/ORN	MOSI	V	V
6	PNK/WHI	5 V+	5 V+	5 V+
5	BRN/WHI	SCK	W	W
4	WHI/PNK	GND	GND	GND
3	TAN/WHI	MISO	U	U
2	WHI/BRN	CSB	zero set	zero set
1	WHI/TAN	N/A	N/A	N/A

AMT203303-XXC X X XXX

Terminated conductor count:
 10C = 10 (AMT203/303)
 14C = 14 (AMT303LD)

Temperature rating:
 S = standard (80°C)
 H = high (105°C)

Connector:
 "blank" = standard
 L = locking

Length:
 (in inches)

TOLERANCE:
 $\pm 0.3\text{mm}$ UNLESS OTHERWISE
 SPECIFIED



CUI INC

20050 SW 112th Ave.
 Tualatin, OR 97062
 Phone: 503-612-2300
 800-275-4899
 Fax: 503-612-2383
 Website: www.cui.com

TITLE: AMT203/303 Interface Cable		REV: A
PART NO. AMT203303-XXCXXXXX		UNITS: MM [INCHES]
DRAWN BY: JRH	APPROVED BY:	SCALE: 2:1