

6

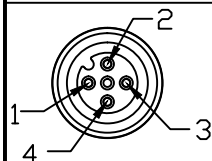
5

4

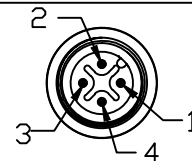
3

2

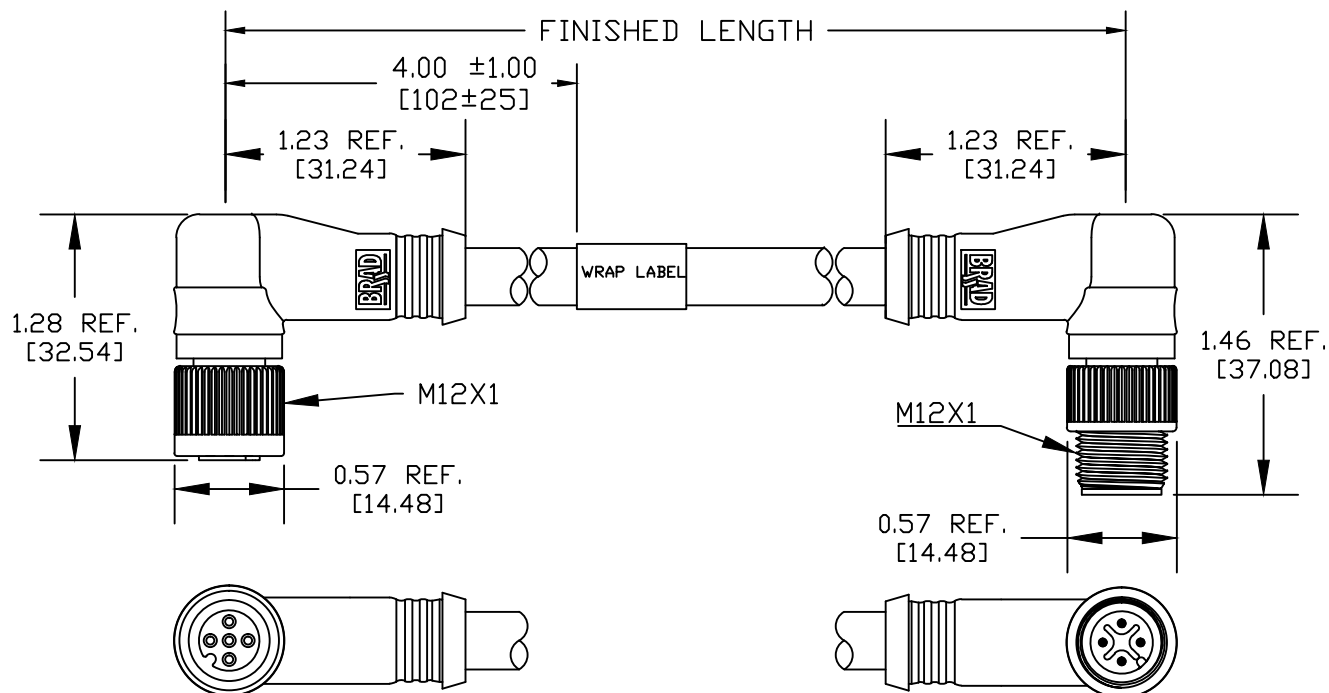
1

FEMALE INSERT
FACE VIEW

1 DRAIN WIRE
2 WHITE<DB>
3 YELLOW<DG>
4 BLUE <DA>

MALE INSERT
FACE VIEW

1 DRAIN WIRE
2 WHITE<DB>
3 YELLOW<DG>
4 BLUE <DA>



CC33A-J30-M020

Wire type
20/3C AWG Brown
PVC

cable length
M020----2 Meter
M100-----10 Meter

MECHANICAL
CONTACT: GOLD/NICKEL OVER COPPER ALLOY
INSERT : NYLON 6/6
O-RING: RED VITON
COUPLING NUT: ZINC DIECAST WITH BLACK EPOXY COATED
MOLDED BODY: GREY PVC
CABLE COLOR: BROWN
CABLE MARKING: FANC-110SBH KURAMO FA(JAPANESE WORDS)
CC-LINK Ver.1.10 KURAMO E162205-K c  us AWM Style 2464
I A 80C 300V VW-1 FT1 LF

ELECTRICAL
VOLTAGE RATING: 250V AC/DC
AMPERAGE: 4A

ENVIRONMENTAL
PROTECTION: IP67 PER IEC 60529
IP68 PER SPEC PS-120001-001
OPERATION TEMP: 0°C~80°C

CABLE MARKING UPDATE EC NO: IGC2015-1192 DRWN: CAAVILES 2014/12/30 CHKD: TWOLDEGE APPR: JFMURPHY 2012/11/01			QUALITY SYMBOLS ▽=0 ▽C=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE INCH/MM		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
B	REV	DESCRIPTION			mm	INCH	DRAWN BY DATE TWOLDEGE 2012/09/25		TITLE CC-LINK MICRO CHANGE 4-POLE M/FE 90D/90D 20/3C SHLDED BROWN PVC			
				4 PLACES	±---	±---	CHECKED BY DATE VOU ----					
				3 PLACES	±---	±.005	APPROVED BY DATE JFMURPHY 2012/11/01					
				2 PLACES	±.13	±.010	MATERIAL NO.		DOCUMENT NO. SD-130259-002		SHEET NO. 1 OF 1	
				1 PLACE	±.25	±.020						
				ANGULAR ± 5°								
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SIZE A		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			