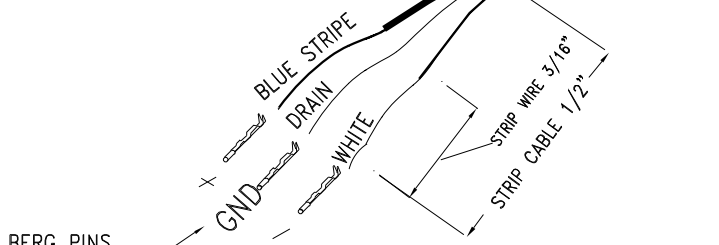
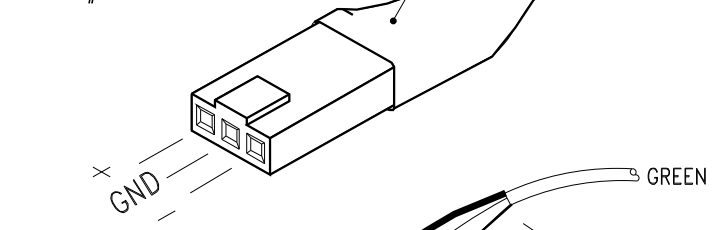
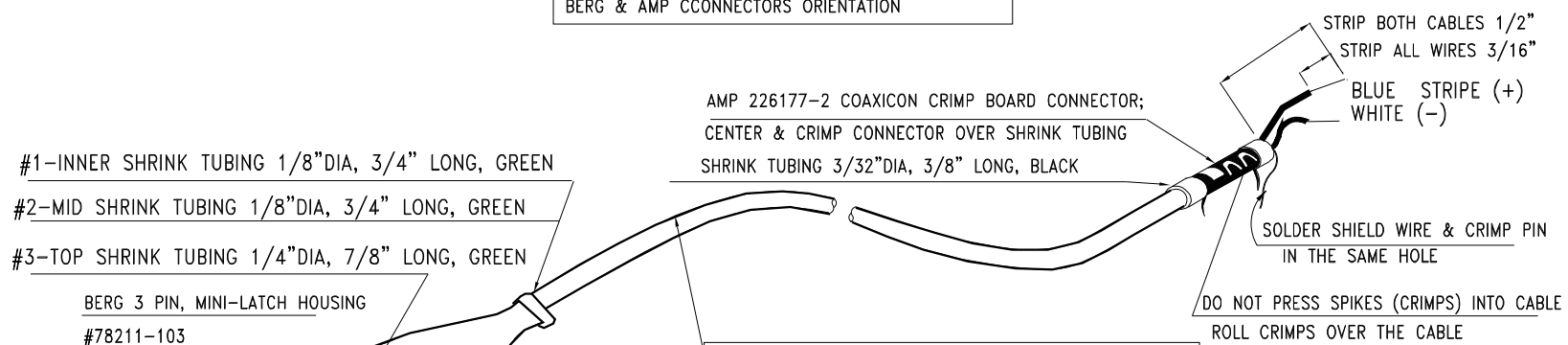


4 | 3 | 2 | 1




BERG PINS
47745-000

- NOTES FOR BERG CONNECTOR END**
1. PUSH INNER & MID SHRINK TUBING AS CLOSE AS POSSIBLE TO BERG CONNECTOR
 2. ALWAYS START HEATING SHRINK TUBING AT THE END CLOSE TO THE BERG CONN.

SHIELDED-PAIR CABLE, TRIGGER, GREEN CABLE
CUT CABLE 8.75" (222 mm) LONG

- NOTES FOR AMP CONNECTOR END**
1. STRAIGHTEN AMP CONN. SPIKES (CRIMPS) BEFORE CRIMPING
 2. BEND AMP CONN. PINS PERPENDICULAR TO CABLE JUST BEFORE SOLDERING THEM INTO THE BOARD

ITEM NO.	MATERIAL	DESCRIPTION	QTY.
		THE UNIVERSITY OF CHICAGO HIGH ENERGY PHYSICS 5640 SOUTH ELLIS AVE. CHICAGO IL 60637	
TOL'S ON OPEN DIM'S DEC. ± FRAC ± ANGLES ±		TITLE ATLAS TILE CALORIMETER 3IN1 CARD & CABLES, VERSION 3.2, ISOMETRIC VIEW SHIELDED-PAIR CABLE, TRIGGER	
DRAWN ELIZABETH POD CHECKED DESIGNED APPROVED		RELEASED DATE SHEET	
SCALE NO SCALE		SIZE B	REV B
MATERIAL		PROJECT ATLAS	DWC. NO. ATLAS-A-1432-04

TOL'S ON OPEN DIM'S DEC. ± FRAC ± ANGLES ±	DRAWN ELIZABETH POD CHECKED DESIGNED APPROVED	DATE 10-4-99
REFERENCES  SAVES AS: ATLAS99/3in1cable-ps02.dwg	SCALE NO SCALE	MATERIAL

B

A

A

2

1