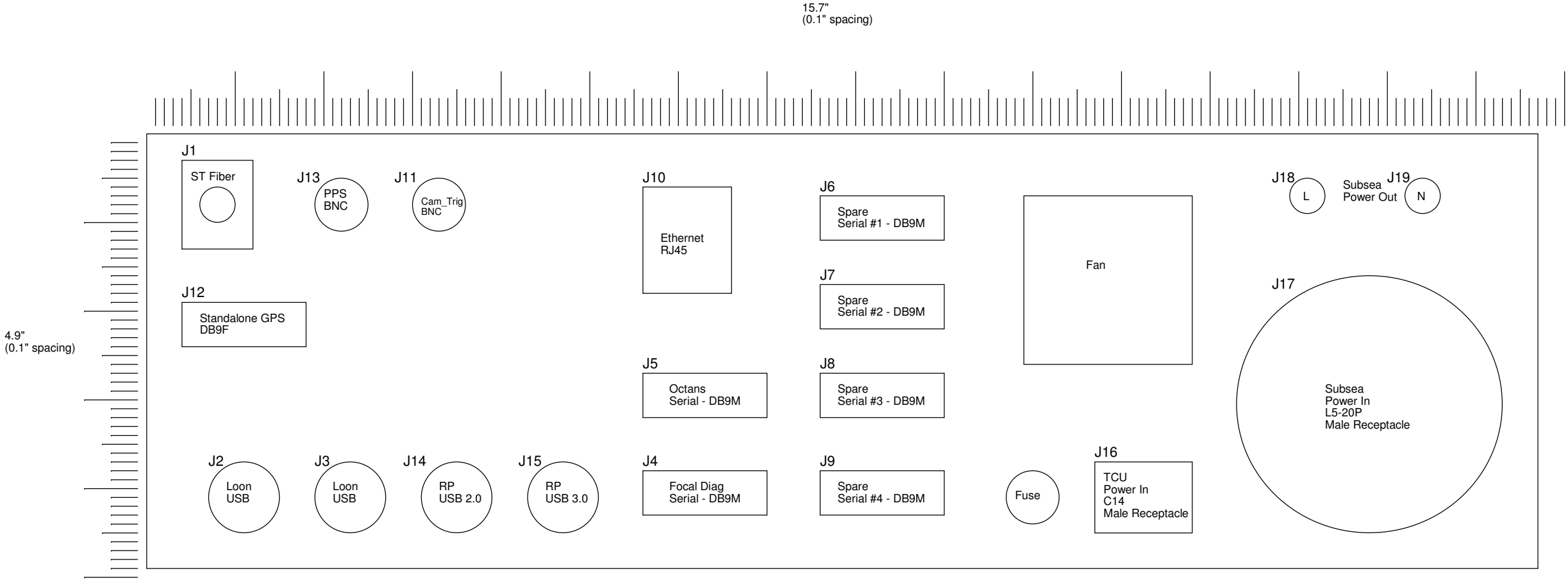




- J1: Switchcraft PN# EHST2

J2: Adafruit PN# 4216

J3: Adafruit PN# 4216

J4: Amphenol PN# M24308/2-1F

J5: Amphenol PN# M24308/2-1F

J6: Amphenol PN# M24308/2-1F

J7: Amphenol PN# M24308/2-1F

J8: Amphenol PN# M24308/2-1F

J9: Amphenol PN# M24308/2-1F
- J10: Cliff Electronics PN# CP3022S

J11: Amphenol PN# 901-9173

J12: Amphenol PN# M24308/2-1F

J13: Amphenol PN# 901-9173

J14: Harting PN# 09454521903

J15: Harting PN# 09454521904

J16: Interpower PN# 83030800

J17: Cordtec PN# ASINL520P-FC

J18: Banana, Female - Black

J19: Banana, Female - White



Monterey Bay Aquarium
Research Institute

7700 Sandholdt Road, Moss Landing, CA 95039

Schematic Name:
TCU - 2026

Page Title:
TCU26 - Rear Panel Layout

Engineer:
<Engineer>

Project Name:
<Project Name>

Designer:
<Designer>

Group Name:
<Group>

System:
<System>

Subsystem:
<Subsystem>

Last Updated By:
<Updated By>

Drawing Number:
<MBARI DN>

Release:
<Rev>

Version:
<Version>

Status:
<Status>

Size:
C

Page Modify Date:
Thursday, January 08, 2026

Check In Date:
<LCID>

Sheet
<Page Number>

Page Count
<Page Count>