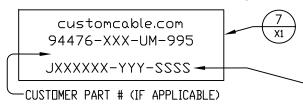
PROPRIETARY ASSEMBLY

LOAD P2 INTO PANEL:QTY ITEMP/NDESCRIPTION12RU04-0000-00-0-0000FIBER PANEL 4RU W/ SLIDING TRAY UNLOADED123FBAP-LUBL-12-B-0000ADAPTER PLATE LC DPLX SM BLUE 12 FIBER

LABEL NOTES:

 Δ Label (CCL001A) assembly 6 inches from breakout as shown:



EACH ASSEMBLY MUST HAVE ITS DWN UNIQUE JDB SERIAL NUMBER.

XXXXXX=JDB# YYY=SUBJDB# SSSS=SERIAL#
J123456-000-0001, J123456-000-0002,

J123456-000-0003, etc...

3. Print kit bin and wirecut labels (CCL007):

Kit bin (1 per job):

Wirecut (1 per cable):



wirecat (1 per cable

2222-YYY



SPNNI

3. Label (CCL007) assembly bag/spool as shown:

XXX = Length in Feet, Inches, Meters, etc.
UM = unit of measure: IN, MT etc.,
leave out if Feet

customcable.com
94476-XXX-UM-995
LCU/LCU RU4 PNL144 FIB SM MIC 250 w/ EYE

REV A JXXXXXX

CUSTOMER PART # (IF APPLICABLE), FOUND IN OP 20 NOTES VIA ERP ITEM CROSS REFERENCE INFORMATION

FURCATION TUBING TO BE CUT

WIRE CUT INSTRUCTION

PANEL LOADED

INSIDE

FND

P/E

END

DUTSIDE

AS FOLLOWS

NO FURCATION

CUSTOMCABLE

AN MFLIGHTWAVE COMPAN

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UNLESS SPECIFIED
TOLERANCE:
0-18 inches +/- 1/2'
Over 18 inches +3% / -2%
ASSEMBLY:
CENTER LABEL IF LENGTH

IS LESS THAN 12 INCHES

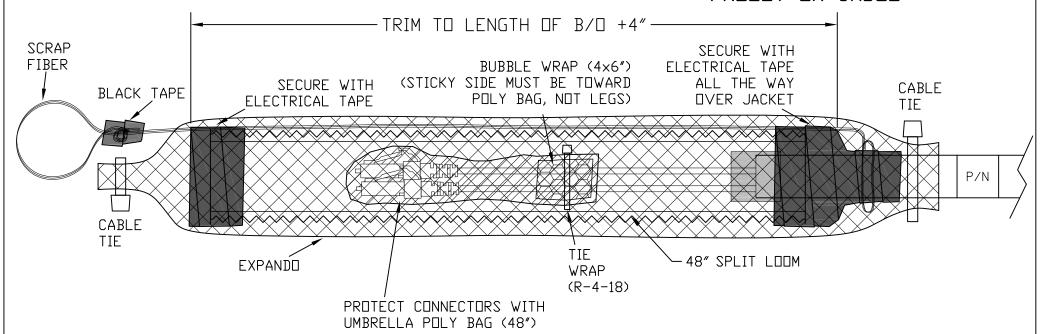
LCU/LCU RU4 PNL144 FIB SM MIC 250 w/ EYE

08 20 15 Part No. 94476-XXX-UM-995 A

P1 WITH SPLIT LOOM INSTALLED:

12 TYPICAL:

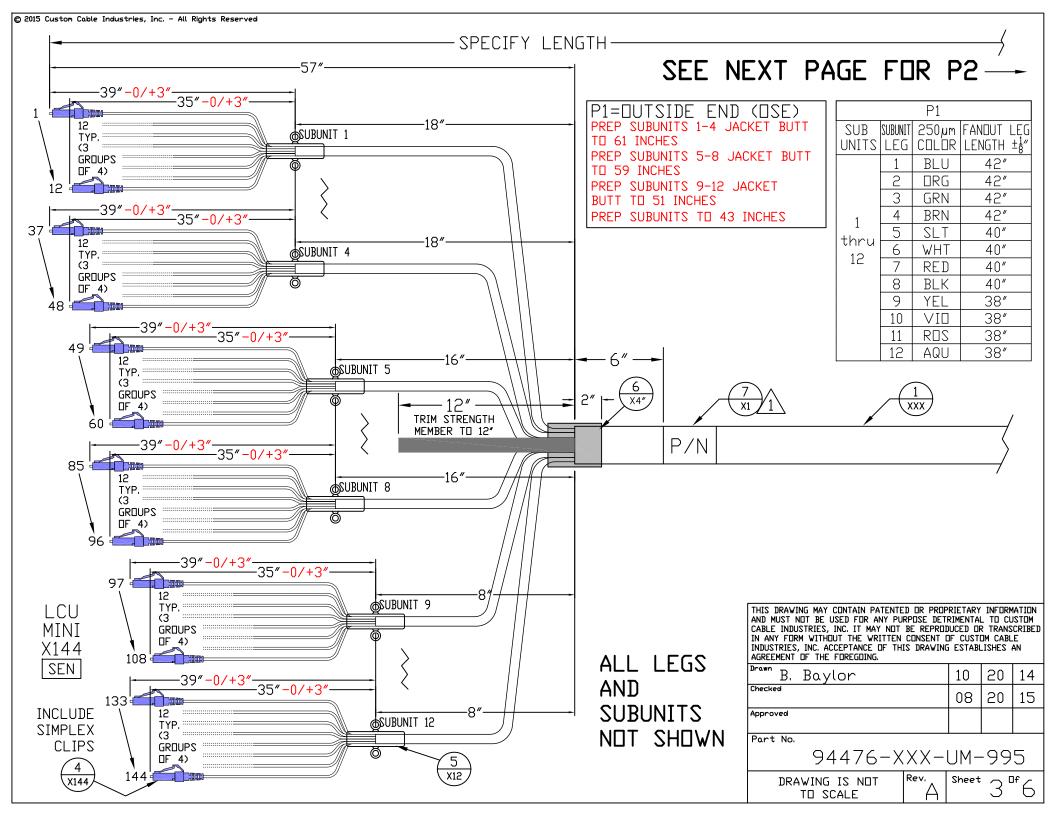
SPLIT LOOM MUST NOT MOVE FREELY ON CABLE

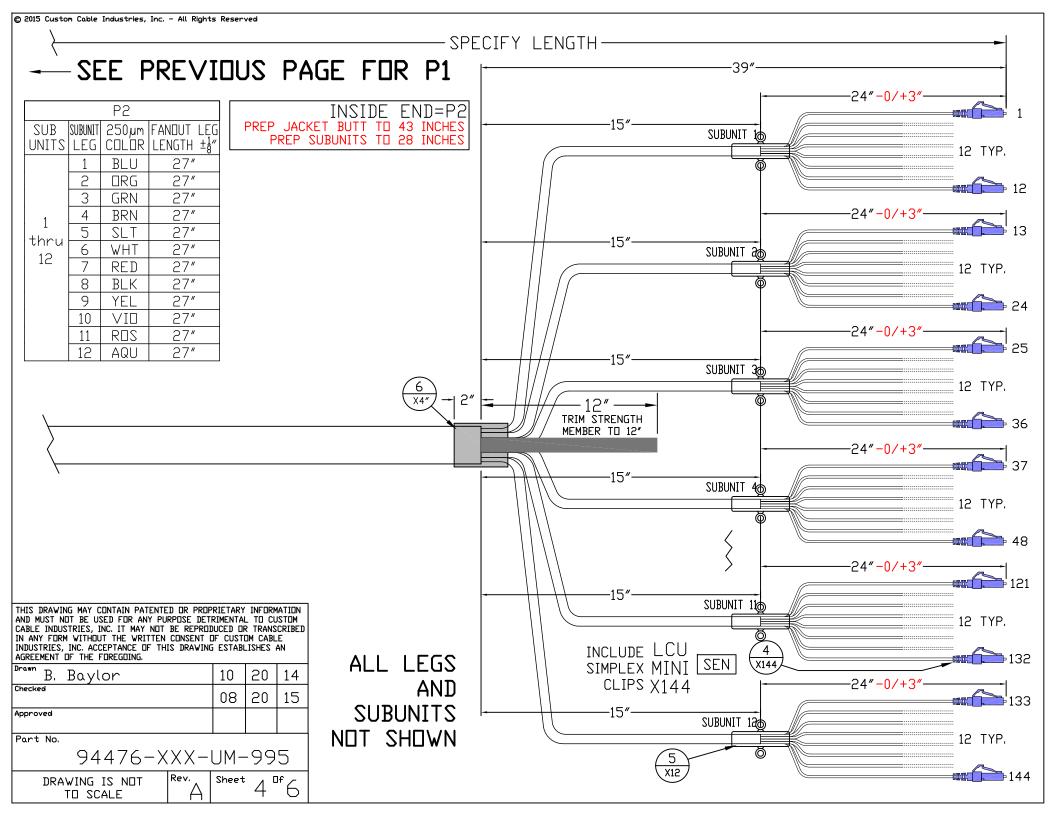


*** ILLUSTRATION IS FOR REFERENCE, CONNECTOR TYPE/COUNT/STAGGER MAY VARY ***

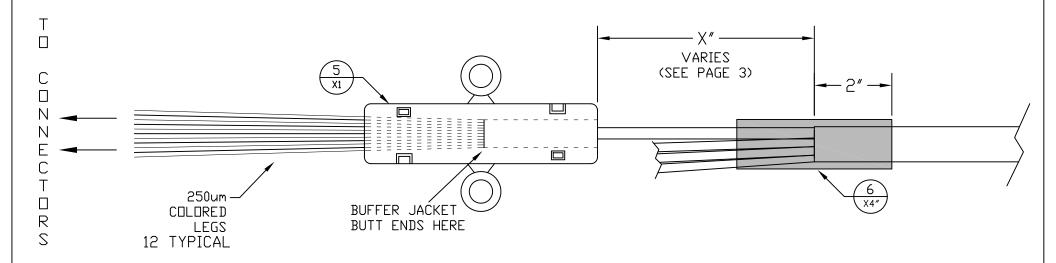
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Drawn B. Baylor Checked	10 08	20 20	14 15	94476-XXX	94476-XXX-UM-995	
Approved				DRAWING IS NOT Rev.	Sheet 2 of 6	





P1 FANOUT DETAIL: 12 TYPICAL:

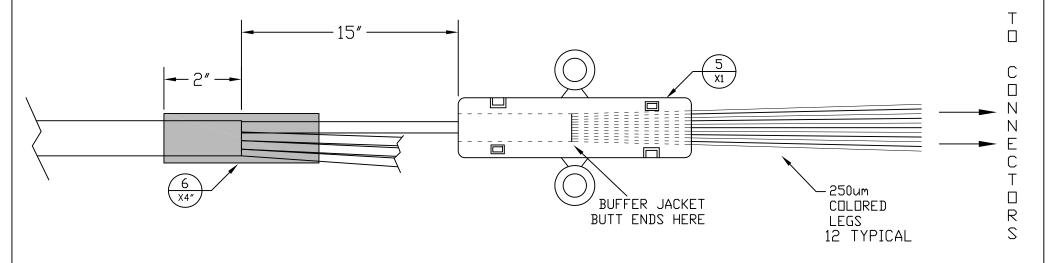


*** ILLUSTRATION IS FOR REFERENCE- ONLY ONE FANOUT SHOWN ***

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B. Baylor	10	20	14	Part No.		
Checked	08	20	15	944/6-XXX-UM-995		
Approved				DRAWING IS NOT Rev. Sheet 5 Of 6		

P2 FANOUT DETAIL: 12 TYPICAL:



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_	B. Baylor	10	20	14	Part No.		LIM OOF	
٠,	Checked	08	20	15	944/6-X	944/6-XXX-UM-995		
	Approved				DRAWING IS NOT TO SCALE	Rev.	Sheet 6 Of 6	