

TABLE 1: TEST REQUIREMENTS	
GEOMETRY (TG):	SEE BOM ITEMS 600-603
LOSS - IL/RL (TL):	SEE BOM ITEMS 604-607
FIBERCHECK (TF):	SEE BOM ITEMS 608-611



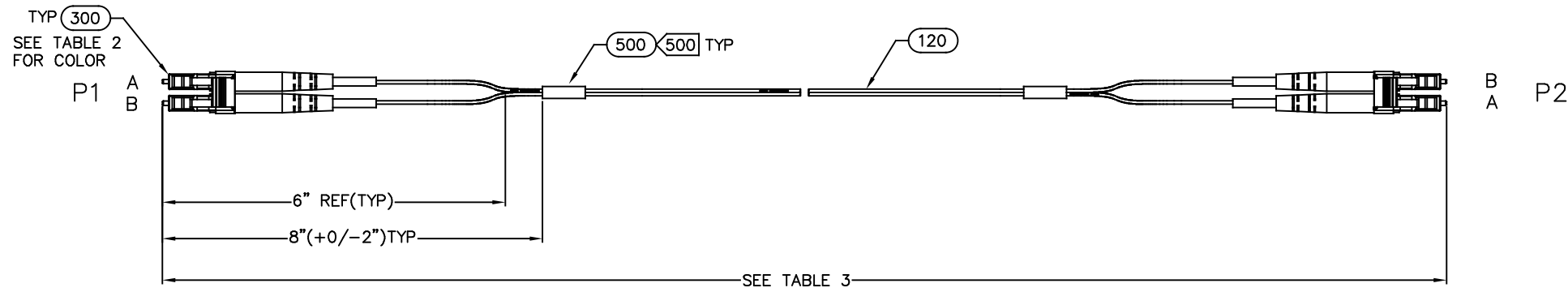
TABLE 2 : POLARITY (2F,A-B,WH/W-WH/Y,X)			
P1-END		P2-END	
BOOT/HS	POS	POS	BOOT/HS
WHT-WHT	A  B	WHT-WHT	
WHT-YEL	B  A	WHT-YEL	

TABLE 3: CUSTOMER PART# AND LENGTH			
CUSTOMER PART # (SEE PO)	LENGTH AND UNITS (xu)	TOLERANCE	PRODUCT LABEL DATA (product data, x = LENGTH)
SAMPLE (TBD)	xxxFT (xxx = 0-3)	(+0.25FT / -0)	LC/LC 2F xFT
	xxxFT (xxx = 4-25)	(+0.50FT / -0)	
	xxxFT (xxx = 26-50)	(+0.75FT / -0)	
SAMPLE (TBD)	xxxFT (xxx > 50)	(+1.00FT / -0)	LC/LC 2F xM
	xxxM (xxx = 0-7)	(+0.152M / -0)	
	xxxM (xxx = 8-15)	(+0.228M / -0)	
	xxxM (xxx > 15)	(+0.304M / -0)	

xxx = CUSTOMER ORDER LENGTH

REVISION HISTORY--ALL SHEETS ARE AT THE SAME REVISION				
ZONE	REV	DESCRIPTION	DATE	APPROVED
-	A	INITIAL RELEASE	07/03/19	JPEARCE
-	-	-	-	-




- PULLING EYE: NOT REQUIRED
- REEL: >150 FEET BOM LENGTH, P1 END OUT

GENERAL NOTES UNLESS OTHERWISE SPECIFIED: (1450-JMPR-WPD)

1. ASSEMBLY LENGTHS ARE FROM FERRULE TIP, CENTER OR EDGE OF TRANSITION, BLUNT END OR BACK OF BOOT
2. ALL DIMENSIONS MEASURED WITH STRAIGHTENED LENGTH AND AFTER FINISHED
3. ALL CONNECTORS SHALL BE SHIPPED WITH FERRULES PROTECTED BY REMOVABLE CAPS

<500> LABEL TEXT:

customer part#	customer part# = SEE TABLE 3 FOR WO PART# OR DESCRIPTION
product data	product data = PRODUCT DATA IN TABLE 3 FOR WO PART# OR DESC
so#-line#-assy#-mmdyy	so# = WO#, line# = LINE#, assy# = 001 THRU QTY (6-3-3)
	mm = MONTH, dd = DAY AND yy = YEAR OF MANUFACTURE

SEE BOM ON WORKORDER TRAVELER				
	DESCRIPTION	DWG,2F,LC/LC,3.0,0PE NO_PULLEYE		
	DWG NO.	LCD2FLCLC	CUSTOMER'S DWG NO. N/A	
	DRAWN BY: JPEARCE	DATE: 07/03/19	SCALE: NONE	REV
	CHECKED BY: TCARMODY	DATE: 07/03/19	SHEET 1 OF 1	A
	APPROVED BY: LARMSTRONG	DATE: 07/03/19		