TABLE1: TEST REQUIREMENTS			TABLE 3: CUSTOMER PA	ART# AND LENG	STH				N HISTORY-ALL SHEETS ARE AT			
GEOMETRY (TG): SEE BOM ITEMS 600-603		CUSTOMER PART #	LENGTH		PRODUCT LABEL DATA	_	_	REV	DESCRIPTION		ATE APPROVED	
LOSS - IL/RL (TL): SEE BOM ITEMS 604-607		(SEE PO)	AND UNITS (xu)	TOLERANCE	(product data, x = LENGTH)	⊢ -	+	A INITIAL_RELEASE		07/	/03/19 JPEARCE	
FIBERCHEK (TF): SEE BOM ITEMS 608-611		-,	xxxFT (xxx = 0-3)	(+0.25FT / -0)		╁		- -			- -	
			xxxFT (xxx = 4-25)	(+0.50FT / -0)	†							
TABLE 2: POLARITY(MT12/1,1-1B,WH/Y	/-WH/W-F)	SAMPLE (TBD)	xxxFT (xxx = 26-50)	(+0.75FT / -0)	MTPF/LC 12F xFT							
P1 END FIBER P2 EN	ND		xxxFT (xxx > 50)	(+1.00FT / -0)	1							
POSITION COLOR BOOT-H/S POS	LEG#		xxxM (xxx = 0-7)	·		-						
1 BLUE WHITE-YEL B	1	CAMPLE (TRD)	<u> </u>	(+0.152M / -0)	ļ							
2 ORANGE WHITE-WHT A	2	SAMPLE (TBD)	xxxM (xxx = 8-15)	(+0.228M / -0)	MTPF/LC 12F xM							
3 GREEN WHITE-YEL B	3		xxxM (xxx > 15)	(+0.304M / -0)		4						
4 BROWN WHITE-WHT A	4		xxx = CUSTOMER ORI	DER LENGTH		╛						
5 SLATE WHITE-YEL B	5											
6 WHITE WHITE-WHT A	6											
7 RED WHITE-YEL B	7											
						_		. .				
8 BLACK WHITE-WHT A	8				-	— 3.	5.00	0"±0.25"——	-			
9 YELLOW WHITE-YEL B	9				(250	<u>ب</u>	EPOXY G	ATE 200			
10 VIOLET WHITE-WHT A	10				`	_	´ 1		^iE \			
11 ROSE WHITE-YEL B	11					***	***	STITITION OF	***			
12 AQUA WHITE-WHT A	12				λ							
TABLE TYPICAL FOR ALL SUE	BUNITS				V V	<i></i>	<u> </u>					
	(BLUE) 1—	/—KEY UP	/ WINDOW UP		***			'				
	(BLOL) I		1					50" MIN - \	(251)			
					ŀ			0"±0.1"—	(201)			
							DΪ	TAIL A				
	(40114) 10		1 /				(E	BOT-3IN)				
	(AQUA) 12—											
		(301)—/	\Box									
		SEE BOM	\mathcal{F}									
		FOR COLOR										
	-			—SEE TABLE	3———				-	-1		
								27"(+0)/-3")TYP	/ (320) -	TYP	
							o"			1 / —		
								(+0/-2")TYF	P— 	SEE TABL		
		-(500)(500	DITYP			TVE	n/	510 (510)-		FOR CO	LOR	
		/ (33)(33)	<u> </u>			111	_	010 010 /		I <i>/</i>		
		/			3"±1" 					В		
		/			-		/			• A		
		/	/ —(120)				//			P B		
		1					//			- B		
P1		<u> </u>				#	_		6 - 6	₱ A	P2	
1 1		i l					\equiv			В	1 2	
						"	///			F A ⊾ R		
	(303)-/				DETAIL A —					Ä		
		6"(+0/-2")					`			p B		
	SEE BOM FOR COLOR	` , ,						1	12 - 11 -	₱ A		
	FOR COLOR							\	\ (200 7)/2			
						_			√200 TYP			
				•	PULLING EYE: NOT	RE	ΞC	UIRED				
OFNERAL NOTES LINESCO OTHERWISE SPECIFIED. (445) LARGE LARGE LARGE				•	 REEL: >200 FEET BOM LENGTH, P1 END OUT 							
GENERAL NOTES UNLESS OTHERWISE SPECIFIED: (1450-HARN-1SUB-WPD) 1. ASSEMBLY LENGTHS ARE FROM FERRULE TIP. CENTER OR EDGE OF TRANSITION. BLUN			T END OD DAOK OF BOO		- RELLIFEOTELT DOWN LEROTTI, IT LIND OUT							
		IL FUD OK BACK OF BOC	וי	SEE BOM ON WORKORDER TRAVELER								
2. ALL DIMENSIONS MEASURED WITH 3. ALL CONNECTORS SHALL BE SHIF			.DS		OLL BO	UIVI	. –	14 4401111		LL!\		
FOOLADEL TEXT:												
customer part# customer part# - SEE TABLE 31 OK WO TAKT# OK BESOK!! HOW						DES	SCRI	PTION				
product data product data = PRODUCT DATA IN TABLE 3 FOR WO PART# OR DESC so#-line#-assv#-mmddvv so# = WO#, line# = LINE#, assv# = 001 THRU QTY (6-3-3)					DWG,12F,MTPF/LC,2.0,0PE							
so#-line#-assy#-mmddyy so# = WO#, line# = LINE#, assy# = 001 THRU QTY (6-3-3) mm = MONTH, dd = DAY AND yy = YEAR OF MANUFACTURE					NO_ PULLEYE							
√510 LEG LABEL TEXT:	·	• • •	INMINULACIURE		CablesDirect	DWG			CUSTOMER'S D		REV	
I KOTULLEG LABEL [EXT:]	I INSTALLIEG	LABELS AS SHOWN			- Lopiespirect	11		LCD12FMTD	71 (*)	N /A		

510 LEG LABEL TEXT:

INSTALL LEG LABELS AS SHOWN

f = FIBER LEG NUMBERS SHOWN ON DRAWING

Cables Direct

LCD12FMTPLC

DATE: 07/03/19

DATE: 07/03/19

DATE: 07/03/19

DRAWN BY: JPEARCE

CHECKED BY: TCARMODY

APPROVED BY: LARMSTRONG

REV

SCALE: NONE

SHEET 1 OF 1