NOTES:	UNLESS OTHERWISE SPECIFIED					DECORPORTION.	1		
NOTES.	MATERIALS AND COMPONENTS ARE RoHS/REACH COMPLIANT.			REV	ECR	DESCRIPTION	BY	DATE	CHECKE
	CONNECTORS MEET THE REQUIREMENTS OF ANSI/TIA 568-C.3			A	-	INITIAL RELEASE	M.K.	02/07/2018	A.J.
	3. 100% TESTED FOR OPTICAL PERFORMANCE, END FACE CRITERIA ANI	D CLEANLINESS.							
	4. CABLE ASSEMBLIES ARE MANUFACTURED TO C ENTERPRISES STAND								
	STANDARDS AND SPECIFICATIONS AVAILABLE UPON REQUEST.								
	6. STAGGERED END WITH PULLING EYE								
	6.1. CONNECTORS STAGGERED BY 1 INCH INCREMENTS. 6.2. PAIRS STAGGER ALTERNATES BY INCREASING AND DECREASING 6.3. PAIR 1-2 LONGEST: 25 INCHES. PAIR 5-6 SHORTEST: 23 INCHES.	FROM DEFINED BREAKOUT LENGTH.							
	/ THEAT SHRINK -ADHESIVE, SECURED ARAMID YARN AND JACKET: 2 PL	ACES.							
	REAT SHRINK FOR STRAIN RELIEF: 2 PLACES.	. 1020:							
	-	ASSEMBLY LENGTH							
	[24 IN]			I		[24 IN]			
	-			-		-			
		VIEW A						1 2	
	3 4 8						3 4		
	5 900 um TIGHT BUFFERED	) FIBER				5 6			
	·	VIEW A CROSS SECTION NOT TO SCALE							
	Ø	5.3 mm TIGHT-BUFF	ERED FIBER						
	DIELECTRIC STRENGTH Y	YARNS DIELECTRIC	STRENGTH Y	'ARNS					
	EXAMPLE OF PULLING EYE	OUTER JAC	KET						
			KET DESCRIPTION	ON.		-CLIPPED PC, x 6-FIBER 50 um OM3 OFNF			IIDDA
			DESCRIPTION	ON: 900 um Bi	REAKOUTS	, TEST REPORT, PULLING EYE W/ STAGO	GERED CO	NNECTORS, S	
			DESCRIPTION	ON.		, TEST REPORT, PULLING EYE W/ STAGO	GERED CO		RISES
TEM Q1	EXAMPLE OF PULLING EYE		DESCRIPTION DRAWN BY:	ON: 900 um Bi	REAKOUTS	, TEST REPORT, PULLING EYE W/ STAGO	GERED CO ( 2	NNECTORS, S	RISES S WAY 2081

PC MULTIMODE TEST LIMITS AT 1300 nm

MIN.

R.L.

N/A

TYP.

R.L.

N/A

TYP.

I.L.

0.20dB

MAX.

I.L.

≤0.75dB

DIMENSIONS: METRIC [IMPERIAL]

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MULTIMODE PC TEST REPORT

MULTIMODE OM3 6 FIBERS OFNP IN/OUT CABLE; BLACK: CORNING

LC-CLIPPED PC POLISH CONNECTOR; BEIGE HOUSING, BLACK BOOT:

PULLING EYE: 6 FIBERS.

PERFORMA

2

1

12

TITLE: LC/LC OM3 IN/OUT 6 FIBER ASM

JPPO06LCLC9RPSX

SCALE: NOT TO SCALE

DWG. NO.

SIZE

CHECKED

REV

Α

SHEET 1 OF 1