<ol> <li>DIVISION OF LA</li> <li>MATERIA</li> <li>CORNING</li> <li>ALL FIBE</li> <li>ALL MUL BREAKO 4.1. TUBI</li> <li>THE BUF BREAKO HEAT SH 5.1. THE 5.2. WHE 5.2. WHE 5.3. WHE</li> <li>ONE WR. PART # A</li> <li>THE BRE CONTAM</li> </ol>	BUILD FOR COMPONENTS ARE ROHS/REACH COMPLIANT. NG AFOP CONNECTORS MEET THE REQUIREMENTS OF ANSI/TIA 568 SER WILL BE COMMSCOPE GLASS UNLESS OTHERWISE SEPCIFIED. ULTI-STRAND FIBER ASSEMBLIES WILL BE CONSTRUCTED USING 2 M OUT FOR EACH STRAND. BING WILL BE SEQUENTIALLY LABELED.	IM UV RATED FURCATION TUBING AT SHRINK TUBING & OSP RATED IBLE JACKET. CKET. DN. THE LABEL WILL INCLUDE THE	6				TAA (		-
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<ul> <li>9.3. 12 \$         <ul> <li>9.4. 24 \$             <li>9.5. COI</li> <li>9.6. COI</li> </li></ul> </li> <li>10. ALL FIBE POWER \$         <ul> <li>SURFAC</li> <li>STANDAI</li> <li>MULTIMO</li> </ul> </li> </ul>	STRAND ASSEMBLIES: 18" 2 STRAND ASSEMBLIES: 24" 4 STRAND ASSEMBLIES: 36" ONNECTORS ARE STAGGERED ONNECTOR ONE IS THE LONGEST STRAND 38 R ENDS ARE 100% TESTED FOR OPTICAL PERFORMANCE AND INS R OR MORE FOR SURFACE DEFECTS INCLUDING CRACKING, PITTING CE. ALL ENDS ARE TESTED UTILIZING A PROFESSIONAL GRADE LOS ARDS: MODE: 62.5/125 & 50/125: IL MAX 0.2DB, MIN -0.1DB EMODE: IL MAX 0.2DB MIN -0.1dB ORL (OPTICAL RETURN LOSS) -55dil QUICKTREX BUILD MATERIAL LIST	G, AND SCRATCHES ON THE GLASS IS TEST SET TO THE FOLLOWING	~5.2 	~			ESENTATIO SEMBLY NC		
		CONNECTOR OF HONS		: ASSEMBLIES		OVER WILL COME ON A SPOOL. A	ASSEMBLIE	S UNDER	00FT
	QTY COMPONENT				<u>ں</u> .				
-	ARIES SWIVEL PULLING EYE & MESH BASKET 1 SPOOL		DESCRIPTION	N:THIS IS A SA		ESENTATION OF STANDARD QUI	CKTREX BL	JILD SPECI	FICATIONS
-	1 SPOOL 1 REEL LABEL								
	2 QUICKTREX CABLE LABEL	ST T	BY:	r. Damiano	08/17/2020	LANS	h	ar	
	ARIES HEAT SHRINK TUBING		APVD A	A. DAMIANO	08/18/2020				
			BY:			1-000-300-1230 01 3			
5 VAF	1 TEST REPORT		DIMENSIONS: METRIC [IMPERIAL]		TITLE:         QuickTreX Pre-Terminated Fiber Optic Cable Assemblies           SIZE         DWG. NO.         REV				
5 VAF	TEST REPORT  SINGLE LEG BREAKOUT:  EUROPATION TURING	POLISH TYPES: PC, UPC, APC	PROPRIETARY A	THIS DOCUMENT CONTAINS PROPRIETARY		SIZE DVVG. NO.			REV
5 VAF 4 3		POLISH TYPES: PC, UPC, APC			PRIETARY	A QT-PFOA-OSP-0	CA-SPE	CS-100	E