NOTES.	LIMITEC	S OTHERWISE SPECIFIED												
		ERIALS AND COMPONENTS ARE ROHS/REACH COMPLIANT.						REV	ECR	DESCRIPTIC	N	BY	DATE	CHECKED
		INECTORS MEET THE REQUIREMENTS OF ANSI/TIA 568-C.3						А	_	INITIAL RELE	ASE	K.T.	10/05/2021	A.J.
		6 TESTED FOR OPTICAL PERFORMANCE, END FACE CRITERIA A	ND CLEANI	INIESS								10.11	10/00/2021	/
		,		IINESS.										
		LE ASSEMBLIES ARE MANUFACTURED TO C ENTERPRISES STA	INDARDS.											
		NDARDS AND SPECIFICATIONS AVAILABLE UPON REQUEST.												
		GGERED END w/ PULLING EYE												
	6.2. C	ONNECTORS STAGGERED IN 1 INCH INCREMENTS. ONNECTOR STAGGER ALTERNATES BY INCREASING AND DECI ONNECTOR 1 LONGEST: 19 INCHES. CONNECTOR 3 SHORTEST			IED BREAKOI	JT LENGTH	ł.							
	<u>√7</u> FIBE	R LEG LABEL. 6 PLACES.												
	8 HEA	T SHRINK FOR BREAKOUT PROTECTION.												
	9\SING	GLE LEG BREAKOUT: APPROX.OVERALL DIAMETER: 16 mm. 2 PL	LACES											
	10 ADH	ESIVE LINED HEAT SHRINK. 4 PLACES.												
	I				ASSEI	MBLY LENG	STH							1
	-	[18 IN]									[18 IN]			-
	-								-					
,			51 mm	1				51 mm						 
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			/	<u> </u>					- 1 , ,					
2			┦		الهسلب									2
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9				9	10							enenen i The	±π⊫ 3	
3		Ø 2.0 mm		9	10							ann	<b>⊐</b> □ 3	
3				9	10							-	<b>⊋</b> ⊞• 3 NG EYE END	)
3				9	10			ME	334.4			-		)
3				<u></u>	10				W A SECTION			-		)
3				<del></del>	10			CROSS	W A SECTION SCALE			-		)
3				9	10			CROSS	SECTION			-		)
3				<u> </u>	10	Ø11	.7 mm —	CROSS	SECTION		HYLENE	-		)
3				<b>√</b> 9∖	<u></u>			CROSS	SECTION	OUTER		-		,
3				<b>√</b> 9∖	10	DIEI	.7 mm — LECTRIC ITRAL ELEM	CROSS: NOT TO	SECTION		HYLENE	-		,
3				<b>-</b>	10	DIEI	LECTRIC ITRAL ELEM	CROSS: NOT TO	SECTION	OUTER - FIBER	HYLENE	-		,
		Ø 2.0 mm		<b>-</b>	10	DIEI CEN FILL	LECTRIC ITRAL ELEM	CROSS: NOT TO	SECTION	OUTER - FIBER - Ø 2.5 mm E	HYLENE JACKET BUFFER TUBE	-		,
		Ø 2.0 mm		<b>-</b>	10	DIEI CEN FILL	LECTRIC ITRAL ELEM	CROSS: NOT TO	SECTION	OUTER - FIBER - Ø 2.5 mm E	HYLENE JACKET	-		
		Ø 2.0 mm		<b>-</b>		DIEI CEN FILL	LECTRIC ITRAL ELEM	CROSS: NOT TO	SECTION O SCALE	OUTER - FIBER - Ø 2.5 mm E - CORRUGA	HYLENE JACKET BUFFER TUBE TED STEEL ARMOR	PULLI	NG EYE END	
ITEM	QTY	PULLING EYE DEPICTION			10	DIEI CEN FILL	LECTRIC ITRAL ELEM	ENT LC NO-CL	SECTION O SCALE	OUTER - FIBER - Ø 2.5 mm E - CORRUGA	HYLENE JACKET BUFFER TUBE TED STEEL ARMOR 43-FIBER, SINGLE-MODE O	PULLI	NG EYE END	
ITEM 5		PULLING EYE DEPICTION  BILL OF MATERIALS		<b>1</b>		DIEI CEN FILL	LECTRIC ITRAL ELEM ING MENT  DESCRIPT DRAWN	ENT LC NO-CL	SECTION O SCALE	OUTER - FIBER - Ø 2.5 mm E - CORRUGA NO-CLIP UPC, I REPORT, PUL	HYLENE JACKET BUFFER TUBE TED STEEL ARMOR 3-FIBER, SINGLE-MODE O LING EYE.	PULLI PULLI SS2 OSP ARMOI	NG EYE END RED CABLE, 181	IN SINGLE LEC
5	QTY 1	PULLING EYE DEPICTION  BILL OF MATERIALS  COMPONENT  PULLING EYE: CONNECTORS STAGGERED				DIEI CEN FILL	DESCRIPT DRAWN BY:	ENT LC NO-CL OSP BRE	SECTION D SCALE	OUTER - FIBER - Ø 2.5 mm E - CORRUGA NO-CLIP UPC, I REPORT, PUL	HYLENE JACKET BUFFER TUBE TED STEEL ARMOR 43-FIBER, SINGLE-MODE O	PULLI SS2 OSP ARMOI	RED CABLE, 181 C ENTERPE	IN SINGLE LEC
	QTY	PULLING EYE DEPICTION  BILL OF MATERIALS  COMPONENT				DIEI CEN FILL	LECTRIC ITRAL ELEM ING MENT  DESCRIPT DRAWN	ENT LC NO-CL OSP BRE	SECTION D SCALE	OUTER - FIBER - Ø 2.5 mm E - CORRUGA NO-CLIP UPC, 1 REPORT, PUL	HYLENE JACKET BUFFER TUBE TED STEEL ARMOR 3-FIBER, SINGLE-MODE O LING EYE.	PULLI SS2 OSP ARMOI	NG EYE END RED CABLE, 181	IN SINGLE LEC RISES S WAY 2081
5	QTY 1 1	PULLING EYE DEPICTION  BILL OF MATERIALS  COMPONENT  PULLING EYE: CONNECTORS STAGGERED  UPC TEST REPORT; 1310 nm  SINGLE LEG BREAKOUT: 2.0 mm FIBER LEGS, BLACK OSP			10	DIEI CEN FILL ELE	DESCRIPT DRAWN BY: APVD BY:	ENT LC NO-CL OSP BRE  K. THOMAS  A. JENSEN	IP UPC TO LC AKOUTS, TES  10/05/2	OUTER - FIBER - Ø 2.5 mm E - CORRUGA NO-CLIP UPC, 1 REPORT, PUL	HYLENE JACKET  SUFFER TUBE  TED STEEL ARMOR  A3-FIBER, SINGLE-MODE OLING EYE.  ENTERPRIS	PULLI PULLI  S2 OSP ARMOI	RED CABLE, 181 C ENTERPF 2445 CADE: 7/ISTA CA 9 260-599-511	IN SINGLE LEC RISES S WAY 2081
5	QTY 1	PULLING EYE DEPICTION  BILL OF MATERIALS  COMPONENT  PULLING EYE: CONNECTORS STAGGERED  UPC TEST REPORT; 1310 nm	UPC		11TS AT 1310	DIEI CEN FILL ELE	DESCRIPT DRAWN BY: APVD BY: DIMENSIO	ENT LC NO-CL OSP BRE  K. THOMAS  A. JENSEN  NS: METRIC [IM	IP UPC TO LCAKOUTS, TES  10/05/2  1PERIAL]	OUTER - FIBER - Ø 2.5 mm E - CORRUGA NO-CLIP UPC, I REPORT, PUL 2021 - TITLE:	HYLENE JACKET  BUFFER TUBE  TED STEEL ARMOR  k3-FIBER, SINGLE-MODE OLING EYE.  ENTERPRIS INTERPRIS INTERPR	PULLI PULLI  S2 OSP ARMOI	RED CABLE, 181 C ENTERPF 2445 CADE: 7/ISTA CA 9 260-599-511	IN SINGLE LEC RISES S WAY 2081 11 ER ASSM
5	QTY 1 1	PULLING EYE DEPICTION  BILL OF MATERIALS  COMPONENT  PULLING EYE: CONNECTORS STAGGERED  UPC TEST REPORT; 1310 nm  SINGLE LEG BREAKOUT: 2.0 mm FIBER LEGS, BLACK OSP	MAX.	C TEST LIM TYP.	MIN.	DIEI CEN FILL ELE	DESCRIPT DRAWN BY: APVD BY: DIMENSIO	ENT LC NO-CL OSP BRE  K. THOMAS  A. JENSEN	IP UPC TO LCAKOUTS, TES  10/05/2  1PERIAL]	OUTER - FIBER - Ø 2.5 mm E - CORRUGA NO-CLIP UPC, ; r REPORT, PUL 2021 - Cor TITLE: SIZE	HYLENE JACKET  BUFFER TUBE  TED STEEL ARMOR  G3-FIBER, SINGLE-MODE OLING EYE.  ENTERPRIS INTERPRIS INTERPR	PULLI  S2 OSP ARMOI  C  2  V  Tures  7	RED CABLE, 181 C ENTERPE 2445 CADES /ISTA CA 9 60-599-511	IN SINGLE LECTOR
5 4 3	QTY 1 1 2	PULLING EYE DEPICTION  BILL OF MATERIALS  COMPONENT  PULLING EYE: CONNECTORS STAGGERED  UPC TEST REPORT; 1310 nm  SINGLE LEG BREAKOUT: 2.0 mm FIBER LEGS, BLACK OSP FURCATION, 18 IN.		C TEST LIM		DIEI CEN FILL ELE	DESCRIPT DRAWN BY: APVD BY: DIMENSIO PROPRIETAF	ENT LC NO-CL OSP BRE  K. THOMAS  A. JENSEN  NS: METRIC [IM  RY AND CONFIDEN  MENT CONTAINS PI	IP UPC TO LO AKOUTS, TES  10/05/2  MPERIAL]  TIAL  ROPRIETARY	OUTER - FIBER - Ø 2.5 mm E - CORRUGA NO-CLIP UPC, ; 1 REPORT, PUL 2021 TITLE: SIZE A	HYLENE JACKET  BUFFER TUBE  TED STEEL ARMOR  k3-FIBER, SINGLE-MODE OLING EYE.  ENTERPRIS INTERPRIS INTERPR	PULLI  S2 OSP ARMOI  C  2  V  Tures  7	RED CABLE, 181 C ENTERPE 2445 CADES /ISTA CA 9 60-599-511	IN SINGLE LEC RISES S WAY 2081 11 ER ASSM
5 4 3	QTY 1 1 2	PULLING EYE DEPICTION  BILL OF MATERIALS  COMPONENT  PULLING EYE: CONNECTORS STAGGERED  UPC TEST REPORT; 1310 nm  SINGLE LEG BREAKOUT: 2.0 mm FIBER LEGS, BLACK OSP FURCATION, 18 IN.	MAX.	C TEST LIM TYP.	MIN.	DIEI CEN FILL ELE	DESCRIPT DRAWN BY: APVD BY: DIMENSIO PROPRIETAF THIS DOCUMINFORMATIO USED, COPIE	ENT LC NO-CL OSP BRE  K. THOMAS  A. JENSEN  NS: METRIC [IM  RY AND CONFIDEN	IP UPC TO LCAKOUTS, TES  10/05/2  MPERIAL]  TIAL  ROPRIETARY SES. NOT TO O WITHOUT	OUTER - FIBER - Ø 2.5 mm E - CORRUGA NO-CLIP UPC, ; r REPORT, PUL 2021 TITLE: SIZE A	HYLENE JACKET  BUFFER TUBE  TED STEEL ARMOR  G3-FIBER, SINGLE-MODE OLING EYE.  ENTERPRIS INTERPRIS INTERPR	PULLI  S2 OSP ARMOI  C2  V  ES 7  Tures 7  ARMORED	RED CABLE, 181 C ENTERPE 2445 CADES /ISTA CA 9 60-599-511	IN SINGLE LECTOR