2       b       1       CONTS MAY THE DECORD THE GOLD YEARS GO	8	7	6	5	4	3	2	1	
2       5       5       1       1       0.0000 (0.00000 (0.00000 (0.0000 (0.00000 (0.0000 (0.00000 (0.000							1		
<ul> <li>a min file tratef with a collection state in the collection of the coll</li></ul>					→ r i ¬				
Image: Set in the set of				-	[0.24]				AUG-17 CLL
i       i       i       workerta lock 200 John K Gui/Janass Janabulle Hand Stella Association Hand Hand Hand Hand Hand Hand Hand Han					_ (	В	PACKAGING INSTRUCTIONS;	ADDED MOUNTING HOLE; 27-0	OCT-17 CLL
b       b       c			•	-	ØCF A				
7       mm       SET TABLE       TUBE FIRAL SHANK 41 POLYDE ELACK         8       mm       SET TABLE       TUBE FIRAL SHANK 41 POLYDE ELACK         9       mm       SET TABLE       TUBE FIRAL SHANK 41 POLYDE ELACK         10       Set TABLE       TUBE FIRAL SHANK 41 POLYDE ELACK         10       Set TABLE       Set TABLE         10       Set TABLE       TUBE FIRAL SHANK 41 POLYDE ELACK         11       Set TABLE       Set TABLE         12       Set TABLE       Set TABLE         13       Set TABLE       Set TABLE         14       Set TABLE       Set TABLE         15       Set TABLE       Set TABLE         10       Set TABLE       Set TABLE         14       Set TABLE       Set TABLE         15       Set TABLE       Set TABLE         16       Set TABLE       Set TABLE         17       Set TABLE       Set TABLE         18       Set TABLE       Set TABLE         19       Set TABLE       Set TABLE         10       Set			•	-	r	с	INCHES. ADDED MAX PANE, A	AND MIN BEND RADIUS. 🔰 🖓 🐰	AGER
IDE INDUSTRICATION DE LANGEL INDUSTRICATION DE LANGENCIENTE LANGEL DE L		TUBE HEAT SHRINK 4:1 PO	LYOL BLACK				CABLE.	SHRINK USED FOR SHORIER	
III.0       (a)       (a)       (a)       (a)       (a)       (a)         III.0       (a)       (a)       (a)       (a)       (a)       (a)       (a)         III.0       (a)	8 mm [SEE TABLE]	TUBE THIN-FLEX HEAT SHRINK	POLYOL BLACK						
11.0       (0.3)       (0.2)         11.0       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)       (0.4)         11.0       (0.4)       (0.4)       (0.4)       (0.4)       (0.4)       (0.4)         11.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
110       100								12.00 5.	80
III D USE CONTROL NOT THE ADDRESS ON THE ADDRESS	-		٩	(	SEE PART NUMBER TA	BLE	►	₩ <b>—</b> г ¬ <b>— →</b>   <b>4</b> г	¬►
110       Image: sector									-
1.0       0.43       0 </td <td></td> <td>λ</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		λ							
[0.43]       (3)       <		$\checkmark$							
<ul> <li>NOTE: UNLESS CHERENCES STOCHED</li> <li>ALL UNREPORTS STOCHED</li> <li>ALL UNREPORTS</li></ul>						ſ			
NOTES UNLESS OTHERWISE SPECIFICIO IN OTES UNLESS OTHERWISE SPECIFICIO IN UNITABLE DE COMPLICATE TO BE COMPLICATE INDIA IN UNITABLE DE COMPLICATE INTO ALLOS IN DE LABELED INTO ALLOS IN UNITABLE IN UNITABLE DE COMPLICATE INTO ALLOS IN DE LABELED INTO ALLOS IN UNITABLE IN UNITABLE DE COMPLICATE INTO ALLOS IN DE LABELED INTO ALLOS IN DEL ABELED INTO ALLOS IN UNITABLE IN UNITABLE DE COMPLICATE INTO ALLOS IN DEL ABELED INTO ALLOS INTO ALLOS IN DEL ABELED INTO ALLOS INDIA INTERNA DE ABELEDI					<b>N</b>				
NOTES: UNLESS OTHERWISE SPECIFICION         1. ALL DURKSDORS ARE IN MULTICHETES [III].         2. DURKSDORS ARE IN MULTICHETES [III].         3. TAND DO NOT CONTAIN REACH SUST MUSCE ON VERY HIGH CONCERN 1000ppm, AND USE DO CONCECTIONER USE MARTENIAS.         4. BLOOD CONTONIN REACH SUST MUSCE ON VERY HIGH CONCERN 1000ppm, AND USE DO CONCECTIONER USE MARTENIAS.         0. CONCECTOR CONCECT METERSIC MERSON MUSCE ON VERY HIGH CONCERN 1000ppm, AND USE DO CONCECTOR MERSON MUSCE ON REFERENCE ONLY. SEE UNX DATA SHEET I. MINIMUM REQUENCY NAMES, SO 0: 30.         1. MISSINGLO TO BE APPLIED IN MILLING CONCERN 1000ppm, RECOMMENDED PROCEDURE: SO 0: 30.         1. MISSINGLO TO BE APPLIED IN MILLING CONCERN SUPPLIER RECOMMENDED PROCEDURE: SO 0: 30.         1. MISSINGLO TO BE APPLIED IN MILLING CONCERTOR SUPPLIER RECOMMENDED PROCEDURE: SO 0: 30.         1. CONNECTORS TO BE CONCERTOR WITH CONNECTOR MARTING RECET BD* CONCERTORS TO BE CONCERTOR WITH THE FOLLOWING INFORMATION ONLY:         1. LOT NUMBER B. CONNECTORS TO BE CONCERTOR MILLING CONNECTOR MARTING RACE BD* CONNECTORS TO BE CONCERTOR WITH HE FOLLOWING INFORMATION ONLY:         1. LOT NUMBER B. CONNECTOR BODY INTI HE FOLLOWING INFORMATION ONLY:         1. LOT NUMBER B. CONNECTOR BODY INTI HE FOLLOWING INFORMATION ONLY:         1. LOT NUMBER B. CONNECTOR MERSON MILLING RECTOR MERSON INFORMATION ONLY:         1. LOT NUMBER B. CONNECTOR REGISTION INFORMATION ONLY:         1. LOT NUMBER B. CONNECTOR REGISTION INFORMATION ONLY:         1. LOT NUMBER B. CONNECTOR REGISTION INFORMATION ONLY:         1. LOT NUMBER		$\bigwedge$	$\overline{(1)}$		<u>\_(</u>	3	(7)	where we have a second se	
NOTES: (UNLESS OTHERWIST SPECIFIED) 1. ALL DIMENSIONS ARE I MILIMETERS [n]. 2. MURRINGTONS APRY AFTER FINISHING. 3. MANUFACTURE TO BE COMPARIANT WITH EUROPHIC OWNERN > 1000pm, THE ID DO NOT COMPARIANT WITH EUROPHICS SPECTIVE. USE MATERIALS MANUFACTURE TO BE ACCURATE ON TO SPECTIVE. 3. MANUFACTURE TO BE ACCURATE ON TO SPECTIVE. 3. MANUFACTURE TO BE ACCURATE ON THE COMPACING SPECTIVE. 3. MARCHANICALS SPECTIFICATIONS MARCHANICALS SPECTIFICATIONS SPECTIFICS AND MARCHANICALS SPECTIFICATIONS SPECTIFICS AND MARCHANICALS SPECTIFICATIONS SPECTIFICS TO BE CHARGE TO BUILT COMPACING SPECTIFICS AND MARCHANICALS SPECTIFICATIONS SPECTIFICS TO BE CHARGE TO MATING COMPARIANT ON DUCLE. 4. CABLE MINIMUM BEND RAUGES SPECTIFICS TO BE CHARGE TO WITH THE COLLECTION MATING FACE 90° LUCKOME FOR DUAL READ FOR THE CANADUCTION SPECTIFIC WITH ALL CONNECTOR MATING FACE 90° LUCKOME FOR DUAL READ FOR THE COLLECTION MATING FACE 90° LUCKOME FOR DUAL READ FOR THE COLLECTION MATING FACE 90° LUCKOME FOR DUAL READ FOR THE COLLECTION MATING FACE 90° LUCKOME FOR DUAL READ FOR THE COLLECTION MATING FACE 90° LUCKOME FOR DUAL READ FOR THE COLLECTION MATING FACE 90° LUCKOME FOR DUAL READ FOR THE COLLECTION MATING FACE 90° LUCKOME FOR DUAL READ FOR THE COLLECTION ONLY: 4. CABLE MINIMUM BEND RAUGH SPORTANTICING INFORMATION ONLY: 4. CABLE MINIMUM BEND RAUGES FOR THE STALL OF MARCHANGE SPORTANCE ONLY: 5. COLLECTION DE SPECTIFIC WITH ALL COLLECTION ONLY: 4. CABLE MINIMUM BEND RAUGES FOR THE STALL OF MARCHANGE SPORTANCE ONLY: 5. COLLECTION DE SPECTIFIC OF THE TO THE ALL CONN		$\sim$	$\smile$		Ň	$\sim$	$\smile$		
NOTES: (UNLESS OTHERWIST SPECIFIC) 1. ALL DIMENSIONS ARE IN MUNICIPALS OF USE OF US							[SEE TABLE]>		
NOTES: (UNLESS OTHERWISE SPECIFIED) 1. ALL DIMENSIONS ARE NAMELINATERED 2. DIMENSIONS APPC AFTEN INNIANCE. 3. THAT DO NOT CONTAIN REACH SUBSTANCES OF VERY HIGH CONCERN > 1000ppm, AND USE PROCEENTIALS. 4. ELECTRICAL SPECIFICATIONS SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS. SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS. SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS. SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS. SHOWN TO REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS. SHOWN TO REFERANCE ONLY. 4. UNSERTION LOSS, ISEE TABLE] 5. MARK NOT RES / SALE AND EDUING BUILDERS IN ALL AND HOLE. 5. MARK NOT READ SHOWN THE APPLICE IN ACCOMMENT ON ANISC ACE 99" CLOCKWISE FROM SULVIERED IN ALL CHARGE INFORMATION ONLY: 1. UTNIMESE AND DECONSECTOR DE ORIVIEW WITH CHARGE INFORMATION ONLY: 1. UTNIMESE AND DECONSECTOR SUPPLIER 6. CONNECTORS TO BE ORIVIEW WITH CHARGE INFORMATION ONLY: 1. UTNIMESE ARE READ 5. MARK LOT REAG AND BOX WITH THE FOLLOWING INFORMATION ONLY: 1. CONNECTORS TO BE ORIVIEW WITH CHARGE INFORMATION ONLY: 1. CONNECTOR SUPPLIER 6. CONNEC		5		ы 8 00 ∅ 10.20	otin 9.10		6 d		
1.4.1.DMRESSIONS APPLY AFTER INSING.         2. DMRESSIONS APPLY AFTER INSINGING.         3. MANUFACTURE TO BE COMPLIANT WITH EUROPS DRECTIVE, USE MATERIALS.         1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.					[0.4]				
<ul> <li>AMANUFACTURE TO BE COMPLIANT WITH FU RONS DIRECTIVE, USE MATERIALS THAT DO NOT CONTAIN REACH SUBSTANCES OF VERY HIGH CONCERN 1:0000ppm, AND USE DRE COMPLIAT-REE SOURCED MATERIALS.</li> <li>LELECTICLAL PROPERTIES.</li> <li>I. MINIMUM FREQUERY CATIONS: C. CONCENTIONS: C. DTO 3GH.</li> <li>I. MINIMUM FREQUERY CATIONS: C. CONCENT DB &amp; 2018 a.0 C. CONNECTOR TO BE APPLIED IN ACCORDANCE WITH CONNECTOR SUPPLIER RECOMMENDED PROCEDURE.</li> <li>I. MINIMUM ERD DIA CORDANCE WITH CONNECTOR MATING FACE 90° C. COCKWICT FROM DILLATION HOLE.</li> <li>C. CABLE ASSEMBLY CONTINUES: SECONT INFECTOR MATING FACE 90° C. COCKWICTROM DILLATION FROM THE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, AND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, AND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, AND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, AND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, AND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, AND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SO DE ORIGINARY CONNECTOR MATING FACE 90° C. COUNTERTON DULKED ACCORDANCE INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SO DE ORIGINARY CONNECTOR MATING FACE 90° C. COUNTERTON DULKED ACCORDANCE INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SO DE ORIGINARY CONNECTOR MATING FACE 90° C. COUNTERTON DULKED ACCORDANCE INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SO DOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SO DOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SOND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SOND BOX WITH THE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SOND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SOND BOX WITH LE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SOND BOX WITH THE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SOND BOX WITH THE FOLLOWING INFORMATION ONLY:</li> <li>I. MARK IO TAGA, SOND BO</li></ul>	1. ALL DIMENSIONS ARE IN M	ILLIMETERS [in].						•	1
THAT DO NOT CONTAIN REACH SUBSTANCES OF VERM HIGH CONCERN >1000ppm, AND USE DORC CONFLICTATIONS SHOWN FOR REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL SPECIFICATIONS SHOWN FOR REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL PROFERENCE 1. MAININUM FREQUENCY RANGE: DO TO 3GH2. 2. CABLE ASSEMBLY SPECIFICATIONS 3. UNSERTION LOSS (SEE LABLE) 3. CABLE ASSEMBLY SPECIFICATIONS 5. UNIVERTION LOSS (SEE LABLE) 3. CABLE ASSEMBLY SPECIFICATIONS 5. UNIVERD PROCEDURE. 7. MICHANICAL SPECIFICATIONS: 7-10 In/Ibs. 7. DROLMERD PROCEDURE. 7. MICHANICAL SPECIFICATIONS: 7-10 In/Ibs. 7. DROLMERD PROCEDURE. 7. ACABLE MININUM END RADIUS; 7-10 In/Ibs. 7. DROLMERTD WINDUS TALLION HOLE. 7. MARK NOT BESURR BULKHEAD TIRKENS: 7-8 Jung (1/32 <sup>-1</sup> ) 7. CONVECTORS TO BE CONNECTOR THREAD FLAT FACE, AS SHOWN. 7. ACABLE MININUM END RADIUS; 7-10 In/Ibs. 7. LINX MART NUMBER 7. LINX MART			MATERIALS	r <b>*</b> n 4				IIINLAL	
<ul> <li>4. ELECTRICAL SPECIFICATIONS SHOWN FOR REFERANCE ONLY. SEE LINX DATA SHEET FOR ELECTRICAL PROPERTIES.</li> <li>1. MININUM FREQUENCY RANGES IC TO 3GHz.</li> <li>2. CABLE ASSEMBLY SPECIFICATIONS;</li> <li>3. CHARACTERISTIC IMPEDANCE: SO 1: 30</li> <li>4. ALL SAMPLE SPECIFICATIONS;</li> <li>5. ARAINED DANS (STALATION HOLE)</li> <li>5. ARAINED DANS (STALATION HOLE)</li> <li>5. BREAK AND DEBURS BULKHEAD INSTALLATION HOLE.</li> <li>5. BREAK AND DEBURS BULKHEAD INSTALLATION HOLE.</li> <li>6. CABLE MINIMUM BEING RADUKHEAD INSTALLATION HOLE.</li> <li>6. CABLE MINIMUM BEING RADUKHEAD INSTALLATION HOLE.</li> <li>6. MARK AND DEBURS BULKHEAD INSTALLATION HOLE.</li> <li>7. MORCHANICS, "Selform (13/2)?"</li> <li>4. CABLE MINIMUM BEING RADUKHEAD INSTALLATION HOLE.</li> <li>9. MARK BULKHEAD INSTALLATION MOLE.</li> <li>9. MARK BULKHEAD INSTALLOR AND SALLE AS SHOWN.</li> <li>9. MARK BULKHEAD INSTALLOR AND SA</li></ul>	THAT DO NOT CONTAIN RE	ACH SUBSTANCES OF VERY HIGH CONC		17 05	1.4				
1. MINIMUM PREQUENCY PANGE: DC TO 3 GHz.         2. CABLE ASSEMBLY SPECIFICATIONS:         3. CHARACTERISTIC IMPEDANCE: SG0 ± 30         4. INSERTION LOSS: ISEE TABLE]         5. PART QUALIFIED IN & CORNACE WITH CONNECTOR SUPPLIER RECOMMENDED PROCEDURE.         6. CONNECTOR TO BE APPOLIDE IN ACCOMPACE WITH CONNECTOR SUPPLIER RECOMMENDED PROCEDURE.         7. MECHANCLAS PEOFICIATIONS: 7-10 In/lbs.         1. TORQUE SPECIFICATIONS: 7-10 In/lbs.         2. BREAK AND DEBURNER BUIKHEAD INSTALLATION HOLE.         3. MAX BUIKHEAD THICKNESS: 8-4 mm [11/327]         4. CABLE MINIMUM BERD RADUS: RAS-5 mm [R 3/16°]         ★         ★         CONNECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90°         CONNECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90°         CONNECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90°         CONNECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90°         1. MINAMER         2. LION WIMBER         3. QUANTITY         4. OUNTRY OF ORIGIN         2. LION WARE ROOM BRETON INSTALL O-RING [FN6], WASHER [FN5] AND NUTS         4. CONNECTOR BODY [FA2].         4. TYPE CLASS THO O CONNECTOR BODY [FA2].         4. CONNECTOR BODY [FA2].         5. SOFE PART NUMBER         2. UNTRY OF ORIGIN         3. OUNTRY OF ORIGIN	4. ELECTRICAL SPECIFICATION	IS SHOWN FOR REFERANCE ONLY. SEE L	INX DATA SHEET						
<ul> <li>3. CHARACTERISTIC IMPEDANCE: 500 ± 30</li> <li>4. INSERTION LOSS: GE TABLE]</li> <li>5. PART QUALIFIED LAW LUNX TEST PLAN DOCUMENT AT CURRENT REVISION.</li> <li>6. CONNECTOR TO BE APPLIED IN ACCORDANCE WITH CONNECTOR SUPPLIER RECOMMENDED PROCEDURE.</li> <li>7. MICHARMICLA SPECIFICATIONS: -101 (n/lbs.</li> <li>2. BREAK AND DEBURK BULKHEAD INSTALLATION HOLE.</li> <li>3. MAK BULKHEAD THICKNESS: 8.4mm [11/32"]</li> <li>4. CABLE MINIMUM BEN RADULES: -8.4mm [11/32"]</li> <li>4. CABLE ADD CONNECTOR ROMATION ONLY:</li> <li>1. UNA PART NUMBER</li> <li>2. UNA PART NUMBER</li> <li>3. QUANTITY</li> <li>4. CONTRY OF ORIGIN</li> <li>5. TYPICAL KITING ARRANGEMENT. INSTALL O-RING [FN6], WASHER [FN5] AND NUTS:</li> <li>7. P BART NUMBER</li> <li>4. CONTRY OF ORIGIN</li> <li>7. TYPICAL KITING ARRANGEMENT. INSTALL O-RING [FN6], WASHER [FN5] AND NUTS:</li> <li>6. PART NUMBER BEFORE PLACING IN GARANGE FN5] AND NUTS:</li> <li>7. P BART NUMBER BEFORE PLACING IN GARS WITH BOD ITEM -B PART NUMBER BEFORE PLACING IN GIA SUCH: ADD DARGES STO BE LABELED AS ABOVE.</li> <li>7. PART NUMBER BEFORE PLACING IN DAKE WITH END ITEM -B PART NUMBER BEFORE PLACING IN DI BAGS TO BE LABELED AS ABOVE.</li> <li>7. PART NUMBER BEFORE PLACING IN DAKE WITH END ITEM -B PART NUMBER BEFORE PLACING IN DAGS STO DE LABELED AS ABOVE.</li> </ul>	1. MINIMUM FREQUENCY	RANGE: DC TO 3GHz.							
<ul> <li>A. INSERTION LOSS: [SEE TABLE]</li> <li>PART QUALIFIED AW UNIX TEST FLAN DOCUMENT AT CURRENT REVISION.</li> <li>CONNECTOR TO BE APPLIED IN ACCORDANCE WITH CONNECTOR SUPPLIER RECOMMENDED PROCEDURE.</li> <li>MECHANICAL SPECIFICATIONS:</li> <li>TORQUE SPECIFICATIONS:</li> <li>BREAK AND DEBURR BULKHEAD INSTALLETION HOLE.</li> <li>BREAK AND DEBURR BULKHEAD INSTALLETION HOLE.</li> <li>BREAK AND DEBURR BULKHEAD INSTALLETION HOLE.</li> <li>CONNECTOR STO BE ORIENTED WITH U. FL CONNECTOR MATING FACE 90° CLOCKWISE FROM BULKHEAD CONNECTOR MATING FACE 91° CLOCKWISE FROM BULKHEAD CONNECTOR MATING FACE 90° CLOCKWISE FROM BULKHEAD CONNECTOR MATING FACE 91° CLOCKWISE FROM BULKHEAD INSTALLETING ARRANGEMENT. INSTALL 0-RING [FNG], WASHER [FNS] AND NUT [FNA] ONTO CLOCKWISE FROM BULKHEAD INSTALLETING ARRANGE FROM FILMS.</li> <li>MARRING CONTARY FOR ADDRIVE (FNG], WASHER [FNS] AND NUT [FNA] ONTO CLOCKWISE FROM BULK FROM FILMS.</li> <li>THEIGHT WIEDWISTER FROM FILMS.</li> <li>THEIGHT WIEDWISTER FROM FILMS.</li> <li>THOR ARRANGEMENT. INSTALL 0-RING [FNG], WASHER [FNS] AND NUT [FNA] ONTO CLOCKEC BODY [FN2].</li> <li>THE FROM SON OF LINK TECHNOLOGIES AND FILMS.</li> <li>THE FROM SON OF UNX TECHNOLOGIES AND</li></ul>					* *				
<ul> <li>G. CONNECTOR TO BE APPLIED IN ACCORDANCE WITH CONNECTOR SUPPLIER RECOMMENDED PROCEDURE.</li> <li>MECHANICAL SPECIFICATIONS:</li> <li>MORUL SPECIFICATIONS:</li> <li>BREAK AND DEBURR BULKHEAD INSTALLATION HOLE.</li> <li>MAS BULKHEAD INSTALLATION HOLE.</li> <li>MAS BULKHEAD INSTALLATION BEND RADIUS: RA.5-Smm [R 3/16"]</li> <li>CONNECTOR TO BE ORIENTED WITH U.FL CONNECTOR THREAD FLAT FACE, AS SHOWN.</li> <li>PACKAGING:</li> <li>UCABLE MINIMUM BEND RADIUS INFORMATION ONLY:</li> <li>I. TOT NUMBER</li> <li>QUANTITY</li> <li>QUANTITY</li> <li>QUANTITY</li> <li>QUANTITY</li> <li>QUANTITY</li> <li>QUANTITY</li> <li>QUANTITY</li> <li>A CABLE MERLING FINE BODY (FNS).</li> <li>TYPICAL KITING RAREADEMENT. INSTALL O-RING [FNS] AND NUTS.</li> <li>TYPICAL KITING RAREADEMENT. INSTALL O-RING [FNS] AND NUTS.</li> <li>TYPICAL KITING RAREADEMENT. INSTALL O-RING [FNS] AND NUTS.</li> <li>TYPICAL KITING RAREADEMENT. INSTALL O-RING FINS] AND NUTS.</li> <li>TYPICAL KITING RAREADEMENT. INSTALL O-RING FINS] AND DUTS.</li> <li>TYPICAL KITING RAREADEMENT. INSTALL O-RING FINS] AND DUTS.</li> <li>TYPICAL KITING RAREADEMENT. INSTALL O-RING FINS] AND DUTS.</li> <li>THE SOLE PROPERTION INSTERMENT MINISTER AND MARK WITH PRO THREAD FLAT FACE, AS BODY.</li> <li>TYPICAL KITING RAREADEMENT. INSTALL O-RING FINS] AND DUTS.</li> <li>THE SOLE PROPERTOR INSTALL O-RING FINS] AND DUTS.</li> <li>THE SOLE PROPERTOR DOT (FNS).</li> <li>THE</li></ul>	4. INSERTION LOSS: [SEE	TABLE]							
<ul> <li>7. MECHANICAL SPECIFICATIONS:</li> <li>1. TOROUS SPECIFICATIONS: -10 in/lbs.</li> <li>2. BREAK AND DEBURR BULKHEAD INSTALLATION HOLE.</li> <li>3. MARK LOT BAG, AND DEBURR BULKHEAD INSTALLATION HOLE.</li> <li>4. CABLE MINIMUM BEND RADIUS: R4.5-5mm [R 3/6"]</li> <li>4. CABLE MINIMUM BEND RADIUS: R4.5-5mm [R 3/6"]</li> <li>5. CONNECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90°</li> <li>CLOCKWISE FROM BULKHEAD CONNECTOR THREAD FLAT FACE, AS SHOWN.</li> <li>8. PACKAGING:</li> <li>1. MARK LOT BAG, AND BOX WITH THE FOLLOWING INFORMATION ONLY:</li> <li>1. LOT NUMBER</li> <li>2. LINX PART NUMBER</li> <li>3. QUANTITY</li> <li>4. COUNTRY OF ORIGIN</li> <li>2. TYPICAL KITTING RARANGEMENT: INSTALL O-RING [FNG], WASHER [FNS] AND NUTS [FNG], WASHERS [FNS] AND NUTS [FNG] NO STORE LABULED AS ABOVE.</li> <li>3B PART NUMBER BAGS OT DE LABULED AND MARK WITH HE DO LEGAS TO BE LABULED AS ABOVE.</li> <li>4. COUNTRY OF ORIGIN IN LOT BAGS TO BE LABULED AS ABOVE.</li> <li>5. PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABULED AS ABOVE.</li> <li>6. J. J. B. WEIGHT: WEIGHT OF UNK TECHNOLOGIS FOR SAME MIAS. WEIGHT OF UNK TECHNO</li></ul>	6. CONNECTOR TO BE APPLIE	D IN ACCORDANCE WITH CONNECTOR S			\ . ``				
<ul> <li>2. BREAK AND DEBURR BULKHEAD INSTALLATION HOLE.</li> <li>3. MAX BULKHEAD INSTALLATION HOLE.</li> <li>4. CABLE MINIMUM BEND RADIUS: R4.5-5mm [R 3/16"]</li> <li>4. CABLE MINIMUM BEND RADIUS: R4.5-5mm [R 3/16"]</li> <li>4. CABLE MINIMUM BEND RADIUS: R4.5-5mm [R 3/16"]</li> <li>4. CONNECTOR TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90° CLOCKWISE FROM BULKHEAD CONNECTOR THREAD FLAT FACE, AS SHOWN.</li> <li>8. PACKAGING:</li> <li>1. MARK LOT BAG, AND BOX WITH THE FOLLOWING INFORMATION ONLY:</li> <li>1. LOT NUMBER</li> <li>2. LINX PART NUMBER</li> <li>3. QUANTITY</li> <li>4. COUNTRY OF ORIGIN</li> <li>2. TYPICAL KITTING ARRANGEMENT. INSTALL O-RING [FNG], WASHER [FNS] AND NUT [FNA] IONS CONNECTOR BODY [FN2].</li> <li>3 B PART NUMBERS DODY: SHIP O-RINGS [FNG], WASHER [FNS] AND DUTTS FIRMTEMATE BAGS OF DUPICS EACH AND MARKS (THEM - B PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.</li> <li>FINSH:</li> <li>DRATK NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.</li> </ul>	7. MECHANICAL SPECIFICATIO	DNS:		<u>4</u> 3 -B					
3. MAX BULKHEAD THICKNESS: "8.4mm [11/32"]     4. CABLE MINIMUM BEND RADIUS: R4.5-5mm [R 3/16"]     CONNECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90*     CLOCKWISE FROM BULKHEAD CONNECTOR THREAD FLAT FACE, AS SHOWN.     S. SOURCECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90*     CLOCKWISE FROM BULKHEAD CONNECTOR THREAD FLAT FACE, AS SHOWN.     S. SOURCECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90*     CLOCKWISE FROM BULKHEAD CONNECTOR THREAD FLAT FACE, AS SHOWN.     S. SOURCECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING INFORMATION ONLY:     I. DATA NUMBER     CLINX PARK NUMBER     CLINX PARK NUMBER     CUNTRY OF ORIGIN     COUNTRY OF ORIGIN     COUNTRY OF ORIGIN     COUNTRY OF ORIGIN     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE POPERTY OF UNCLOSHE OR REPODUCTION OF UNCLOSHE OR REPODUCTION OF THIS     COUNTRY OF ORIGIN     THAT IS THE SOLE PORT OF UNCLOSHE OR REPODUCTION				PARTS	ONLY PARTS ONLY				
Sc. CONNECTORS TO BE ORIENTED WITH U.FL CONNECTOR MATING FACE 90°   CLOCKWISE FROM BULKHEAD CONNECTOR THREAD FLAT FACE, AS SHOWN.   8. PACKAGING:   1. MARK LOT BAG, AND BOX WITH THE FOLLOWING INFORMATION ONLY:   1. LOT NUMBER   2. LINX PART NUMBER   3. QUANTITY   4. COUNTRY OF ORIGIN   2. TYPICAL KITTING ARRANGEMENT. INSTALL O-RING [FN6], WASHER [FN5] AND   NUT [FN4] IN SEPARATE BAGS OF 100 PIECES EACH AND MARK WITH END ITEM-B   PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.	<ol><li>MAX BULKHEAD THICK</li></ol>	NESS: ~8.4mm [11/32"]							
CLOCKWISE FROM BULKHEAD CONNECTOR THREAD FLAT FACE, AS SHOWN.         8. PACKAGING:         1. MARK LOT BAG, AND BOX WITH THE FOLLOWING INFORMATION ONLY:         1. LOT NUMBER         2. LINX PART NUMBER         3. QUANTITY         4. COUNTRY OF ORIGIN         2. TYPICAL KITTING ARRANGEMENT. INSTALL O-RING [FN6], WASHER [FN5] AND NUT (FN4] ONTO CONNECTOR BODY [FN2].         3 B PART NUMBERS ONLY: SHIP O-RINGS [FN6], WASHERS [FN5] AND NUTS         [FN4] IN SEPARATE BAGS OF 100 PIECES EACH AND MARK WITH END ITEM -B         PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.	$\wedge$		IG FACE 90°					-	
<ol> <li>MARK LOT BAG, AND BOX WITH THE FOLLOWING INFORMATION ONLY:</li> <li>LOT NUMBER</li> <li>LINX PART NUMBER</li> <li>QUANTITY</li> <li>COUNTRY OF ORIGIN</li> <li>COUNTRY OF ORIGIN</li> <li>TPICAL EXEMPTION OF UNX TECHNOLOGIES OR ITS DOCUMENT IS PERMITTED, IN WHOLE OR IN PART, WITHOUT THE DOCUMENT IS PERMITTED, IN WHOLE OR IN PART, WITH END ITEM -B PROJECTION.</li> <li>B PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.</li> <li>M EIGHT: XXX ± 500 SURFACE: WITH EXAMPLE OF INS AND DRAWN: B.MURPHY DT: 26-JUL-17 ENGR: DASARATHAN DT: 18-AUG-17</li> <li>CALE 2.5:1 DO NOT SCALE DRAWING SHEET 10 FEMAL DO NOT SCALE DRAWING SHEET 10</li></ol>	CLOCKWISE FROM BULI					CSI-SGFE-200-UFFR	200mm ± 3.0mm	0.56√f IN GHz TYP. [	FN7] 20mm
1. LOT NUMBER         2. LINX PART NUMBER         3. QUANTITY         4. COUNTRY OF ORIGIN         2. TYPICAL KITTING ARRANGEMENT. INSTALL O-RING [FN6], WASHER [FN5] AND NUTS [FN4] IN SEPARATE BAGS OF 100 PIECES EACH AND MARK WITH END ITEM -B PART NUMBERS ONLY: SHIP O-RINGS [FN6], WASHERS [FN5] AND NUTS [FN4] IN SEPARATE BAGS OF 100 PIECES EACH AND MARK WITH END ITEM -B PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.         INTERPRET DIMENSIONS AND TAXELS IN STALL O-RINGS [FN6], WASHERS [FN5] AND NUTS [FN4] IN SEPARATE BAGS OF 100 PIECES EACH AND MARK WITH END ITEM -B PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.	1. MARK LOT BAG, AND B	OX WITH THE FOLLOWING INFORMATIC	ON ONLY:						FN7] 20mm
<ul> <li>3. UDANTITY 4. COUNTRY OF ORIGIN</li> <li>2. TYPICAL KITTING ARRANGEMENT. INSTALL O-RING [FN6], WASHER [FN5] AND NUT [FN4] ONTO CONNECTOR BODY [FN2].</li> <li>3 B PART NUMBERS ONLY: SHIP O-RINGS [FN6], WASHERS [FN5] AND NUTS [FN4] IN SEPARATE BAGS OF 100 PIECES EACH AND MARK WITH END ITEM -B PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.</li> <li>WEIGHT: XXX ±.500 XXX ±.500 XXX</li></ul>						TREATED AS SUCH. NO DISCLOSURE OR R	EPRODUCTION OF THIS	ニ <i>ーー 159 ORT</i>	
2. TYPICAL KITTING ARRANGEMENT. INSTALL O-RING [FN6], WASHER [FN5] AND NUT [FN4] ONTO CONNECTOR BODY [FN2]. 3 B PART NUMBERS ONLY: SHIP O-RINGS [FN6], WASHERS [FN5] AND NUTS [FN4] IN SEPARATE BAGS OF 100 PIECES EACH AND MARK WITH END ITEM -B PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE. FINISH: DRAWN: B.MURPHY DT: 26-JUL-17 ENGR: DASARATHAN DT: 18-AUG-17 SCALE: 2.5:1 DO NOT SCALE DRAWING SHEET 1 OF	3. QUANTITY					EXPRESS WRITTEN PERMISSION OF LINX	TECHNOLOGIES OR ITS	IVIEKLIN, OF	K 97532
VAR       TOLERANCES PER ASME Y14.5.       PROJECTION:       BLKHD SMA, 1.13mm CBL         3 B PART NUMBERS ONLY: SHIP O-RINGS [FN6], WASHERS [FN5] AND NUTS       ANGLES: ±1°          SUEFACE: 32/        BLKHD SMA, 1.13mm CBL         [FN4] IN SEPARATE BAGS OF 100 PIECES EACH AND MARK WITH END ITEM -B       SURFACE: 32/         BLKHD SMA, 1.13mm CBL       SIZE       DWG. NO.       SIZE       DWG. NO.       RE         PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE.       DRAWN: B.MURPHY       DT: 26-JUL-17       B       C-CSI-SGFE-ccc-UFFR-p       C         ENGR: DASARATHAN       DT: 18-AUG-17       SCALE: 2.5:1       do Not scale drawing       SHEET 1 OF	2. TYPICAL KITTING ARRAN	IGEMENT. INSTALL O-RING [FN6], WASI	HER [FN5] AND			MATERIAL: INTERPRET DIMEN	ISIONS AND CABL	E ASSEMBLY. U.FL TO	FEM.
WEIGHT:       XX ±1.00 XXX ±5.00       XX ±1.00 SURFACE: V       SIZE B       DWG. NO.       RE C-CSI-SGFE-ccc-UFFR-p       RE C         FINISH:       DRAWN: B.MURPHY ENGR: DASARATHAN       DT: 26-JUL-17       D: 26-JUL-17       C-CSI-SGFE-ccc-UFFR-p       C	$\wedge$					VAR TOLERANCES PER	ASME Y14.5. PROJECTION: BLKH	•	
PART NUMBER BEFORE PLACING IN LOT BAGS TO BE LABELED AS ABOVE. FINISH: DRAWN: B.MURPHY DT: 26-JUL-17 B C-CSI-SGFE-ccc-UFFR-p C ENGR: DASARATHAN DT: 18-AUG-17 SCALE: 2.5:1 DO NOT SCALE DRAWING SHEET 1 OF	[FN4] IN SEPARATE BAG	S OF 100 PIECES EACH AND MARK WITH	H END ITEM -B			WEIGHT: .XX ±1.00	SURFACE: <sup>32</sup> SIZE D		REV
	PART NUMBER BEFORE	PLACING IN LOT BAGS TO BE LABELED	AS ABOVE.			5000	——————————————————————————————————————	C-CSI-SGFE-ccc-UFFR-p	С
8 7 6 5 4 3 1 <sup>LDCFDF</sup>								2.5:1 DO NOT SCALE DRAWING	SHEET 1 OF 1
	8	7	6	5	4	3	2	1	LDCFDFB_

