

TABLE	2: CABLE LENGTH T	CABLE LENGTH TABLE					
"-XX"	LENGTH (IN)	TOL					
-01	12.0	+/- 0.5					
-03	36.0	+/- 1.0					
-06	72.0	+/- 3.0					

BILL OF MATERIALS							
ITEM NO.	PART NO.	QTY	NAME/DESCRIPTION				
1	SN-2013-PD-XX	1	DOUBLE ENDED USB-C RT ANGLE, USB-C PD CAPABLE				
	594 1	1 USE	USB 3.1 TYPE C MALE WITH BREAKOUT PCB, ALL PINS				
	594		AVAILABLE				
	SN-OM-2013	3 USB TYPE C OVER-MOLD					
	BN226422FEPSSIL	-XX	USB CABLE: 22/28 AWG, 6C, SHIELDED, .185 DIA.				
2	YS32-0206/YS32-0207	1	9/16-24 THREADED OVER MOLD				

NOTES:

- WIRING SHALL BE DONE IN ACCORDANCE WITH TABLE 1 WIRE RUN LIST.
- SOLDERING: IAW IPC-J-STD-001 CLASS 2 AS APPLICABLE
- ASSEMBLY TO BE 100% TESTED FOR SHORTS, CONTINUITY, AND JACKET RESISTANCE (250V @ 100MOHM MIN.) IDENTIFICATION: BAG AND IDENTIFY ON THE PACKAGING THE FOLLOWING INFORMATION FOR EACH PART DELIVERED.

PN: SN-2013-PD-916-XX REV. X (REV MARKING PER PO)

CAGE CODE: 1HJX9

MFD: MM/YY MANUFACTURE AND INSPECT IAW IPC/WHMA A-620 CLASS 2.

				REF. NUMBER: SN0938						
UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Cur	Mula	70	6 EXECUTI	IVE BLVD		
DIMENSIONS ARE IN: INCHES	DRAWN	MOB	10/31/22	Ju)plyN(KI V	JITE B ALLEY COT	TAGE, N	10989	
TOLERANCES: .XX: ± 0.03 .XXX: ± 0.005	CHECKED	RB	10/31/22	TITLE:						
ANGULAR: .X°: 1° .XX*: 0.5° BREAK EDGES: .005020 FILLETS: .005020 SUFACE FINISH:	COMMENTS:				16-2	E, USB- 4 THREA C PD C	ADED	SR,		
GEOMETRIC TOLERANCING PER: ASME Y14.5 -2009	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SUPPLYNET, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SUPPLYNET INC.		INED IN THIS OPERTY OF RODUCTION	SIZE	DWG.				REV	
MATERIAL: SEE DRAWING NOTES			B SN-2013-PD-916-XX /					Α		
FINISH: SEE DRAWING NOTES	IS PROHIBITED.							, ,		
DO NOT SCALE DRAWING	CAGE C	ODE: 1	IHJX9	SCA	LE: NA	WEIGHT:		SHEET	1 OF 2	
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