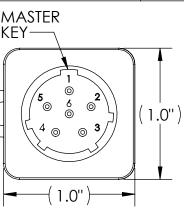
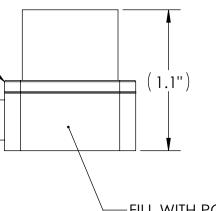
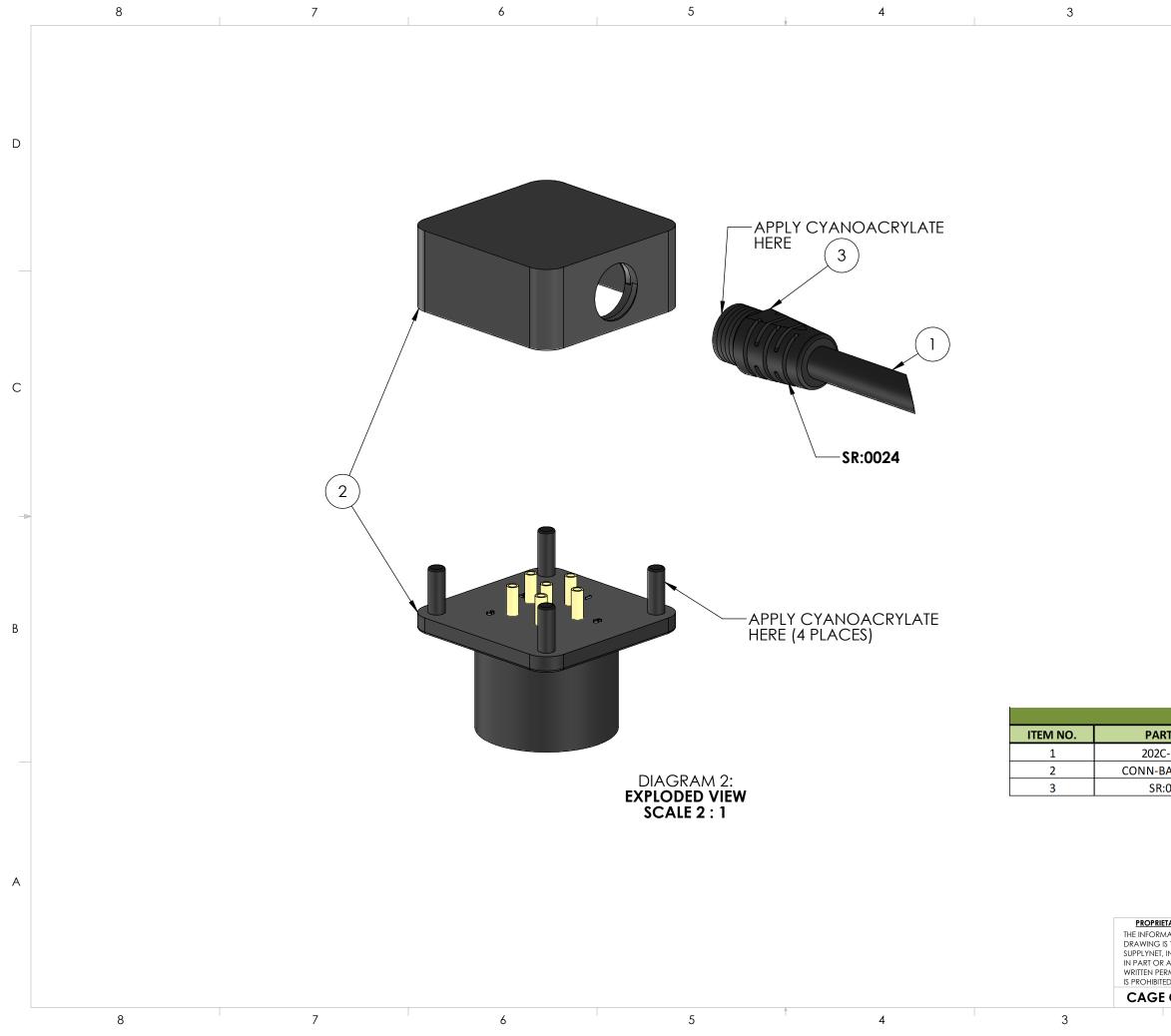
	8	I	7	6	I	5	1	4	I	3	1	2	I	1	
	TABLE 1: WIRE RUN LIST										REVISIONS				1
D	PIN	WIRE COLORS							REV.		DESCRIPTION		DATE	APPROVED	
	5	RED BLACK	-						REMOVED PC	B FROM BOM, UF RUN LIST.	PDATED WIRE	1/15/2021	мов		
	2, 4	JUMPER WIRE	*JUMP PINS 2 & 4					J	CHANGED I	IEM NO. 1 PN, AD NOTES	DED HI-POT	3/29/2022	мов		
		VIRE LENGTH CHART						K		UPDATED NOTES		3/27/2024	CWA	D	
	PART NUMBER & PART MARKING			1			''-XX''				MASTE	R			
	191004F-01-ND	(INCHES) 12 +1.0",		SEE TABLE 2			KEY								
	191004F-02-ND	24 +2.0",													
	191004F-03-ND 191004F-04-ND	36 +2.0", - 48 +2.0", -										© 2 5 ⊙			
	191004F-05-ND	60 +2.0",	-0.0"												
	191004F-06-ND 191004F-08-ND	72 +4.0", · 96 +4.0", ·													
	191004F-10-ND	120 +4.0",	-0.0"						(1.0")						
С	191004F-12-ND 191004F-15-ND	144 +6.0", - 180 +6.0", -									\				С
	191004F-20-ND	240 +6.0",											i		
-											-				
						$\left(\right)$									
										3					
В												F	ILL WITH POTTIN	G MATERIAL	В
												2: BILL OF MATE			
									ITEM	1 1	PART NO 202C-U07A	QTY XX CA	NAME/DESC BLE, 2C, AWG 20, PU		
	NOTES:									2 CO 3	NN-BA5590-MT SR:0024	1 r 1	Vale BA5590 with Thi THREADED STR		
		UIES:								5		-	. NUMBER:	SN0617	
	 WIRING SHALL BE DONE IN ACCORDANCE WITH TABLE 1 WIRE RUN LIST. PACKAGING REQUIREMENTS: A. EACH COMPLETED ASSEMBLY SHALL BE PACKAGED IN A ZIP POLYBAG. B. CONNECTOR(S) SHALL BE PACKAGED TO PREVENT DAMAGE DURING SHIPPING. BUBBLE WRAP OR PROTECTIVE COVER MUST BE USED. 								DTHERWISE SPECIFIED:	SUMMENE I E	ESIGN Ngineering Anufacturing				
								TOLERANC	CES: .XX: ± 0.03 .XXX: ± 0.005 :: .X°: 1°		3/29/2019 3/29/2019 TITLE	:			
A	C. POLYBAG SHALL BE MARKED WITH SUPPLYNET LOGO, PRODUCT QR CODE, PART NUMBER, CAGE CODE, AND LOT NO, PER SN-STD-LBL REQUIREMENTS. 3. WORKMANSHIP REQUIREMENTS:							.XX°: 0.5° GES: .005020			DLYURETHANE JACKET, 24V,		A		
	A. MANUFACTURE TO IAW/WHMA A-620 CLASS 2 REQUIREMENTS. B. SOLDERING SHALL BE COMPLIANT WITH IAW J-STD-001 AS APPLICABLE.								SUFACE FI	NISH:	PROPRIETARY AND CONI THE INFORMATION CONTAIN	NED IN THIS	VARIABLE		
	C. CONNECTOR(S) AND WIRE SHALL BE FREE FROM ANY SCRATCHES, CHIPS, AND DEFECTS. 4. INSPECTION REQUIREMENTS:							PER: ASME	C TOLERANCING Y14.5 -2009 GEE DRAWING NOTES	DRAWING IS THE SOLE PROF SUPPLYNET, INC. ANY REPRO IN PART OR AS A WHOLE WI	OPERTY OF SIZE DWG. NO. PRODUCTION D 10100/F V				
	A. EACH COMPLETED ASSEMBLY TO BE 100% TESTED FOR SHORTS, CONTINUITY, AND JACKET RESISTANCE (250V @100MOHM MIN.) B. INSPECT TO IPC/WHMA A-620 CLASS 2 REQUIREMENTS.						FINISH: SEE DRAWING NOTES IS PROHIBITED.			1710041-7	SHEET 1 OF 2				
8 7 6					5	Ť	4		3		2			1	

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8	/	6	5	4	3







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	TABLE	2: BI	LL OF MA	TERIALS				
RT NO	QTY	NAME/DESCRIPTION						
C-U07A	CABLE, 2C, AWG 20, PU JACKET, 4.6MM OD							
3A5590-MT	Male BA5590 with Threaded Backshell							
:0024	THREADED STRAIN RELIEF							
		REF. NUMBER: SN0617						
	Supplunet Design Engineering Manufacturing							
ETARY AND CONFIDENT		TITLE	BA5 C POLYU	5590 M/ ONNEC RETHAN ARIABL	TOR V	NITH CKET, 2		A
INC. ANY REPROPERTY (INC. ANY REPRODUC AS A WHOLE WITHOUT RMISSION OF SUPPLYNI ED.	size B		VG. NO. REV 91004F-XX-ND K					
CODE: 1HJX	(9	SC/	ALE: NA	WEIGH1	Γ:	SHEE	T 2 OF 2	
	2					1		