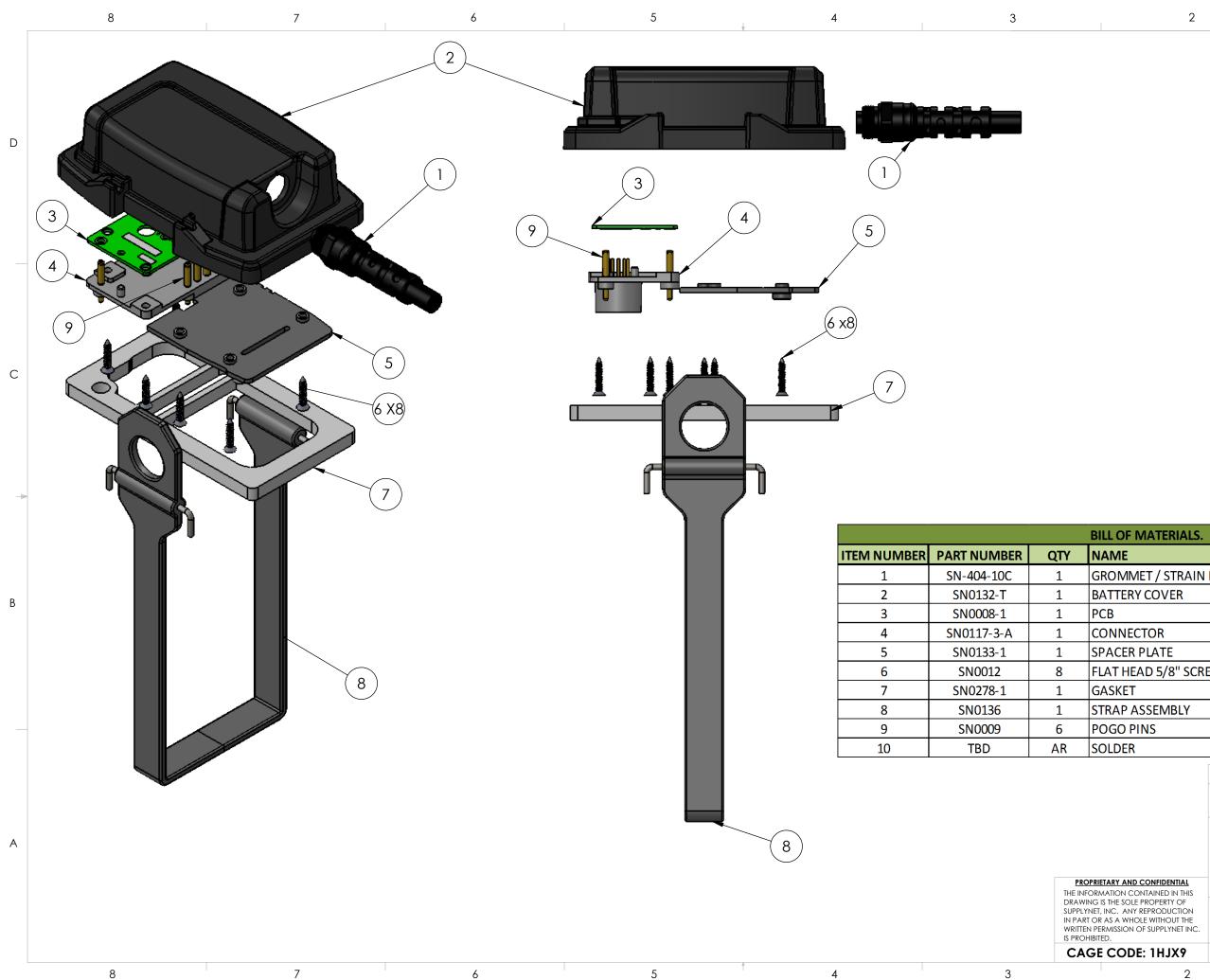


		2			1		
Е	D	DESCRIP	TION OF CHAI	NGE		ENG	
) / 1 /	F	Rev to E	for			то	_
3/16			tion of wire ru	n list.		TC	
							C
		Ų	TABLE	1 (12VDC	Ουτρι	וד)	~
		Ų		1 (12VDC			
		Ų	PART NUM	BER & "I	l" Dime	INSION	₩
		Ų		IBER & "I KING		ENSION IES)	-
		Ų	PART NUM PART MAR	BER & "I KING 03	L" DIME (INCH	ENSION HES)	≪ −
			PART NUM PART MAR SN-404-12-	BER & "I KING 03 06 04	L" DIME (INCH 36	ENSION HES)	B
			PART NUM PART MAR SN-404-12- SN-404-12-	BER & "I KING 0 03 0 06 0 08 0	L" DIME (INC) 36 72	ENSION HES)	B
			PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 0 03 0 06 0 08 1	L" DIME (INCH 36 72 96	ENSION HES) 5 2 5 0	- B
			PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 0 03 0 06 0 08 1 10 1 12 0	L" DIME (INC) 36 72 96 12	NSION IES) 5 2 5 0 4	B
			PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 0 03 0 06 0 08 1 10 1 12 1 18 0	L" DIME (INCH 36 72 96 12 14	IES) 2 5 0 4 6	B
			PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 0 03 0 06 0 08 1 10 1 12 1 18 2	L" DIME (INC) 36 72 96 12 14 21	ENSION 1ES) 5 2 5 0 4 6 0 0	B
			PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 0 03 0 06 0 08 1 10 1 12 1 18 2 20 2	L" DIME (INC) 36 72 96 12 14 21 24	IES) 5 2 5 0 4 6 0 0 0	В
			PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 0 03 0 06 0 08 1 10 1 12 1 18 2 20 2 30 0	L" DIME (INC) 36 72 96 12 12 14 21 24 30 36	IES) 5 2 5 0 4 6 0 0 0	B
	IAME	DATE	PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 0 03 0 06 0 08 1 10 1 12 1 18 2 20 2 30 SNO4 706 EXECUTIVE	L" DIME (INC) 36 72 96 12 14 21 24 30 36 405	IES) 5 2 5 0 4 6 0 0 0	B
	IAME	DATE 3/10/16	PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 03 06 0 08 10 12 1 18 20 25 30 30 SNO2	L" DIME (INCH 36 72 96 12 14 24 21 24 30 36 405	IES) 0 4 6 0 0 0 0 0 0	B
T			PART NUM PART MAR SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12- SN-404-12-	IBER & "I KING 03 06 0 08 1 10 1 12 1 18 2 20 2 30 5 SNO4 706 EXECUTIVE	L" DIME (INCH 36 72 96 12 14 24 21 24 30 36 405	IES) 0 4 6 0 0 0 0 0 0	B
T(R :	C JB Id con	3/10/16	PART NUM PART MAR SN-404-12- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40-	IBER & "I KING 03 03 06 08 10 12 1 18 20 25 30 30 SN04 YALLEY COTTA FER TIGI V/ SM E	L" DIME (INCH 36 72 96 12 14 21 24 30 36 405 EBLVD. GE.NY 1098	ISION IES) 0 0 4 6 0	B
T(R : : MATION C S THE SO INC. AN AS A WF	C JB D CONTAIL LE PROI JY REPR HOLE W	3/10/16 3/10/16 FIDENTIAL	PART NUM PART MAR SN-404-12- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN-40- SN	IBER & "I KING 03 03 06 08 10 12 1 18 20 25 30 30 SN04 YALLEY COTTA FER TIGI V/ SM E	L" DIME (INCH 36 72 96 12 14 21 24 30 36 405 EBLVD. GE NY 1098 HT BA BUS O	IES) 0 4 6 0 4 6 0 0 39	_

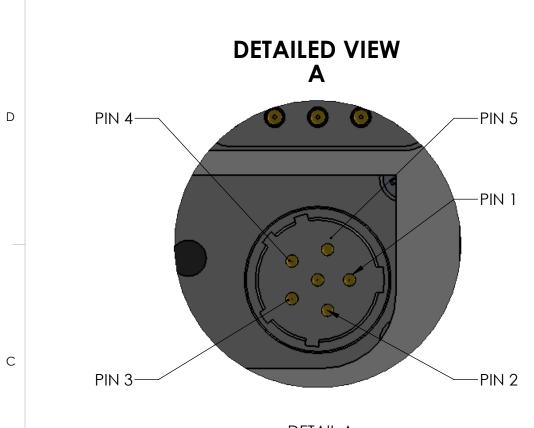


IARY AND CONFIDENTIAL ATION CONTAINED IN THIS	SUP	p iųNe 2590	706 EXECU SUITE B	M BUS C	ATTERY
THE SOLE PROPERTY OF INC. ANY REPRODUCTION AS A WHOLE WITHOUT THE EMISSION OF SUPPLYNET INC. D.	size B	dwg. SN	NO. 1-404-1	2-XX	REV
CODE: 1HJX9	SCAL	E: NA	WEIGHT:	SHEE	T 2 OF 3

COMMENTS	
9/16-24 Threaded	
9/16-24 Threaded Hole	В
	Б
4 KEYWAY, N PIN LENGTH	
5/8" SCREW (BLACK)	
PERIMETER SEAL	
	9/16-24 Threaded 9/16-24 Threaded Hole 4 KEYWAY, N PIN LENGTH 5/8" SCREW (BLACK)

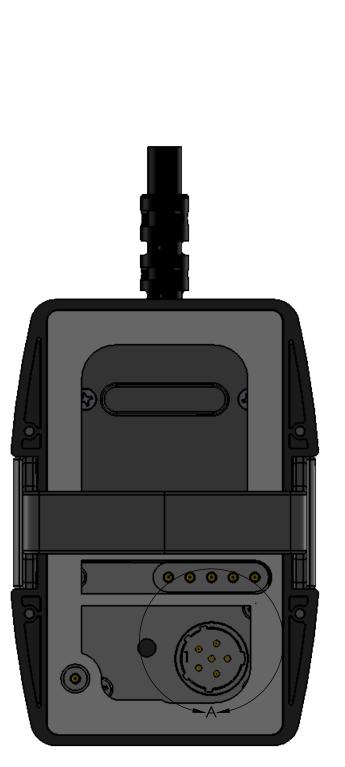
С

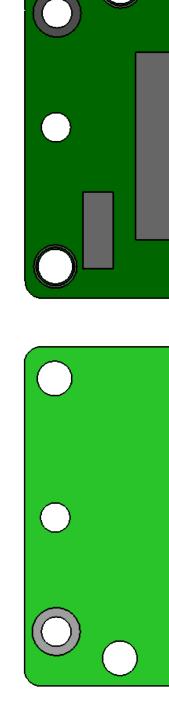
D



DETAIL A SCALE 2 : 1

_	TABLE 3. 12VDC WIRE RUN LIST						
	ITEM 1 (CABLE WIRE COLOR)	(CONNECTOR) PIN / FUNCTION	ITEM 6 PCB LOCATION				
	BLACK	SECTION A (V-)	E1				
	BLACK / WHITE	SECTION B (V-)	E2				
	RED	SECTION A (V+)	E4				
	RED / WHITE	SECTION B (V+)	E5				
	BLUE	CHARGE ENABLE RETURN	E11				
	BROWN	SECTION A - CLOCK	E6				
	ORANGE	SECTION A - DATA	E7				
	YELLOW	CHARGE ENABLE (+)	E8				
	PURPLE	SECTION B - CLOCK	E9				
	GRAY	SECTION B - DATA	E10				





IS PROHIBITED.

В

