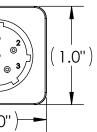
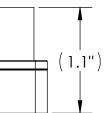
_	8		7		6	5	1	4		3		2		1	
	TABL	E 1: WIRE RUN	LIST									REVISION			
	PIN WIRE COLORS				WIRING DIAGRAM				REV.	REV. DESCRIPTION			DATE	ENG	
		►(X2) RED		*2 DIODES USED, 1 ON PIN 4 AND					н	ADDED WIRING D	IAGRAM, CLA DIODES USED	RIFIED NUMBER C	DF 1/20/21	МОВ	
	1, 2 GREEN			1 ON PIN 5.					J	CAHNGED ITEM 1	NO. 1 PN, ADD	DED HI-POT NOTE	S 3/29/22	МОВ	
	TABLE 2: WIRE LENGTH CHART								К	UPDA	ATED BOM & N	IOTES	6/2/23	DR	
D	PART NUMBER & PART MARKING 191004E-01 191004E-02 191004E-03	DIMENSION(INCHES)1224	TOLERANCE (INCHES) +1.0", -0.0" +2.0", -0.0" +2.0", -0.0"				"-XX"			MAS	STER				D
_	191004E-04 191004E-05 191004E-06 191004E-08 191004E-10 191004E-12	36 48 60 72 96 120 144	+2.0", -0.0" +2.0", -0.0" +4.0", -0.0" +4.0", -0.0" +4.0", -0.0" +6.0", -0.0"	E			SEE TABLE 2			KEY-		(1.0")			
C	191004E-15 191004E-20	180 240	+6.0", -0.0" +6.0", -0.0"	-					(·(1.0")				C
											_	F MATERIALS			
								ITEM NO.					NAME/DESCRIPTIC		
							F	1	-	02C-U07A			G 20, PU JACKET, 4.6N		
							F	2		I-BA5590-MT			vith Threaded Backsho	211	
							F	<u>з</u> Л		0LSS_AY_00001 SR:0024	1	IODE SCHOTT			
							L	4		511.0024	<u> </u>				
A	2. PACKAG	GING: FACH	l COMPI FTFI	ORDANCE WITH TA D ASSEMBLY SHALL CLASS 2 AS APPLIC/ DR SHORTS, CONTIN W IPC/WHMA A-620	BE PLACED INTO	A 7IP-POLY BAG	5 and marked per 250V @ 100mOhm n	SN-STD-LBL. 11N.)	DIMENSIO TOLERANC ANGULAR: BREAK EDC FILLETS: .00 SUFACE FIN GEOMETRIC PER: ASME MATERIAL: SI FINISH: SEE D	CES: XX: ± 0.03 CH .XX: ± 0.005 CH .XX: 1° CH .XX: 0.5° CC GES: .005020 CF 05020 NISH: C TOLERANCING Y14.5 - 2009 TH EE DRAWING NOTES NW DRAWING NOTES IS	AWN LS	ME DATE 3 3/29/2019 3 3/29/2019 3 3/29/2019 7 CONFIDENTIAL DNTAINED IN THIS PROPERTY OF REPRODUCTION REPRODUCTION DLE WITHOUT THE DF SUPPLYNET INC.	Suhhidwei	ESIGN NGINEERING ANUFACTURING LE BATTERY OR WITH JACKET, 12V RIABLE LENG	ev K
	8	I	7	I	6	5	I	4	I	3	I	2	T	1	

					DO NOT SCALL DRAWING	
8	7	6	5	4	3	







В

