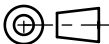


REVISIONS				
REV.	NAME	DESCRIPTION	ECO	DATE
P1	PC	INITIAL RELEASE	N/A	2/11/16

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	CON-00001851-000	CONN HOUSING PH 2POS 2MM WHITE	1
2	CON-00001852-000	CONN TERMINAL 28-24AWG TIN	2
3	ELC-00002542-000	Tenergy Li-Polymer 3.7V 5500mAh (7550140) Battery w/ PCB	1

INTERPRET GEOMETRIC DIMENSIONING AND TOLERANCING PER ASME Y14.5M-2009	Designer/Engineer	Date	TITLE: BATTERY SUBASSEMBLY		
	PETER CHESTER	11FEB2016			
PROPRIETARY AND CONFIDENTIAL The information contained in this drawing is the sole property of Flex Inc. Any reproduction in part or as a whole, without the written permission of Flex, Inc., is prohibited.	DIMENSIONS ARE MILLIMETERS [IN.] TOLERANCES: SEE F/D DO NOT SCALE THIS DRAWING		SIZE B	PART NO. ELC-00002541-000	REV P1
	THIRD ANGLE PROJECTION 				
	FILENAME: ELC-00002541-000			SCALE: 1:1	