

Pin Configuration

Connector 1 Pin #	Connector 2 Pin #	
1	3	
2	2	
3	1	

- 1. This assembly must have material compliance recoginzed by UL
- Contact & Connector housing must be from the same manufacturer
 Stripping & Crimping instructions, use qualified connector Manufacturer individual instructions

D	S.No	Open Cellular Part #	Manufacturer Part #	Description	Manufacturer	Quantity
	1	213-000148	B3B-PH-K-S	2.0 mm Pitch 3 Connector	JST	1
	2	213-000139	-	Marking tube	BRADY	1
	3	207-000293	-	Semi-flexible cable 24/26/28 AWG	-	1
	4	213-000196	PHR-3	2.0 mm Pitch 3 Pin Wire Connector	JST	1
	5	213-000146	SPH-002T-P0.5L	Crimp Contacts-PHR-3	JST	3

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	02		CHANGED CONNECTORS ON ONE END 07/		07/14/2017	
	01		DRAFT RELEASE		30/11/2016	
	REV	CRQ NO	DESCRIPTION		RELEASED DATE	
H	FINISH SPECIFICATION		NA			
	MATERIAL SPECIIFCATION		REFER TABLE			
F	UNLESS OTHERWISE SPECIFIED LINEAR TOL =NA ANGULAR TOL=NA SURFACE FINISH TOL=NA		OpenCellular		DOCUMENT CODE PART DRAWING	
	THIRD ANGLE	UNIT mm	PART NAME	BATTERY CABLE ASSEMBLY	SCALE 4.000	
		SHEET SIZE A4	PART NO	233-000044	SHEET 1/1	