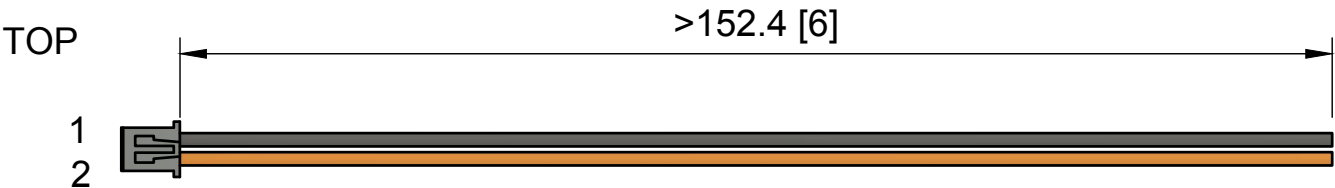



JST CABLE

- 1. JST CABLE FOR ENABLE, ALRT, & AMP PORTS OF POWERCORE
- 2. LOW POWER, LOW VOLTAGE: 5-36 VDC
- 3. ALL COMPONENTS MAY BE SUBSTITUTED
- 4. CABLE LENGTH CAN EXCEED 152 mm [6"]
- 5. HEAT SHRINK TUBING CAN BE ADDED FOR IMPROVED STRAIN RELIEF



CONDUCTOR	FROM REF.	RECEPTACLE	CRIMP	WIRE	TO REF.
1	POWERCORE PORT, GND	XHP-2	JST XH, FOR 20 AWG WIRE	22 AWG, STRANDED, BLACK	PERIPHERAL, GND
2	POWERCORE PORT, SIGNAL	XHP-2	JST XH, FOR 20 AWG WIRE	22 AWG, STRANDED, ORANGE	PERIPHERAL, SIGNAL

REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	[24.06.13]	J. PHILLIPS

DESIGNED J. PHILLIPS		[24.06.13]	RACK ROBOTICS					
APPROVED J. PHILLIPS		[24.06.13]						
TITLE JST Cable								
UNLESS OTHERWISE SPECIFIED								
			DEPARTMENT		PROJECT CODE PC-02			
					PROTOTYPE CODE REVB			
					UNITS mm		SCALE 1:1	SHEET NO. 1/1