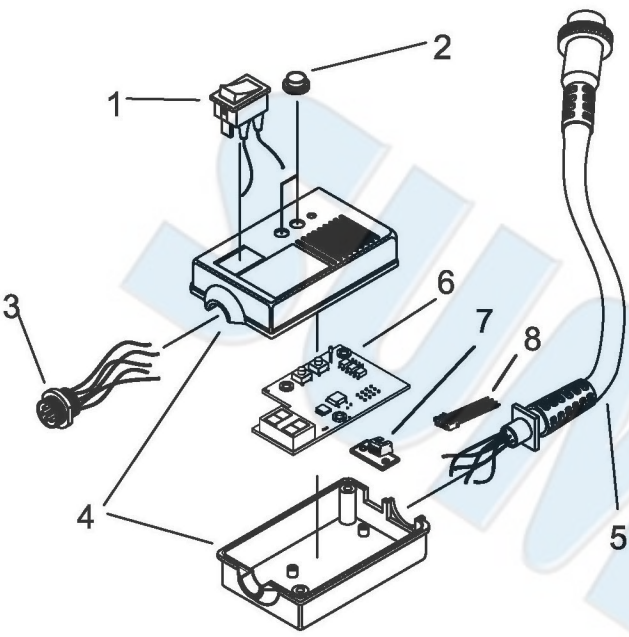




CONTROL MODULE
Model: EAA-SSB6

Requirements:

This control module needs to be used with
32V & 40V power source:
SP-B32HL61T/C6, SP-B32HL62T/C6
SP-B40HL501T/C6

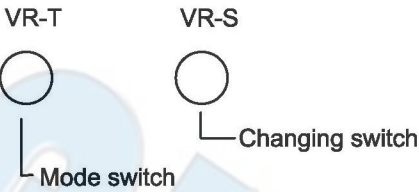
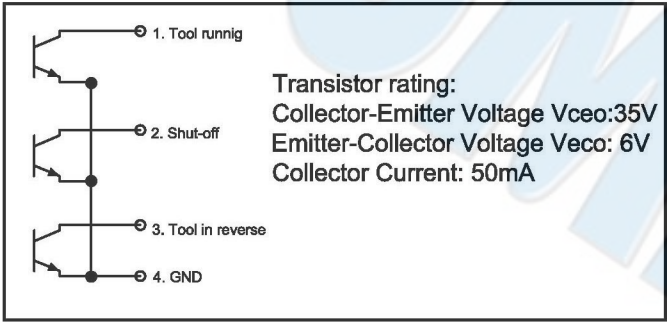
Screwdriver To EAA-SSB6 : 6 PIN
EAA-SSB6 to power supply: 6 PIN

No.	Parts No.	Description
1	EPHC10004-2	Bypass Switch
2	EPH10205	Switch Cap
3	EPPZ50165-2	Receptacle
4	EPEC3006-4-ESD	Case (A Pair)
5	EPAA50001-6N-ESD	Cable 1 Feet
6	EPEG50106	Control Board
7	EPEG50107	Connector
8	EPP1019-1	Connector Wire

Input: 32Vdc, 0.2A
Slow-Start time: 0.1~5 seconds.
Slow-Start speed: 30%~100% of full speed.
Cable: 1 feet.
Dimention: 58*95*35mm (L*W*H)
Signal output: Transistor (Open collector)

Operating Instruction:

- . Turn off the power controller.
- . Connect the cable to controller, and the receptacle to screwdriver.
- . Turn on the power controller, then adjust the speed and time from following bottoms.



- . Press VR-T for lasting more then 2 seconds to enter adjust status, the LED dot will flasing.
- . Repress the VR-T to select time or speed.
- . Press VR-S can change time value from 0.0~5.0s(0.1s per step),speed value from L1~L9.
- . Press VR-T for more then 2 seconds to save values and quit adjusting.
- . When no any button pressed for more then 2 seconds, system will automaticly save values and quit adjusting.
- .Switch the by-pass switch to stop the slow-start action when reverse.

