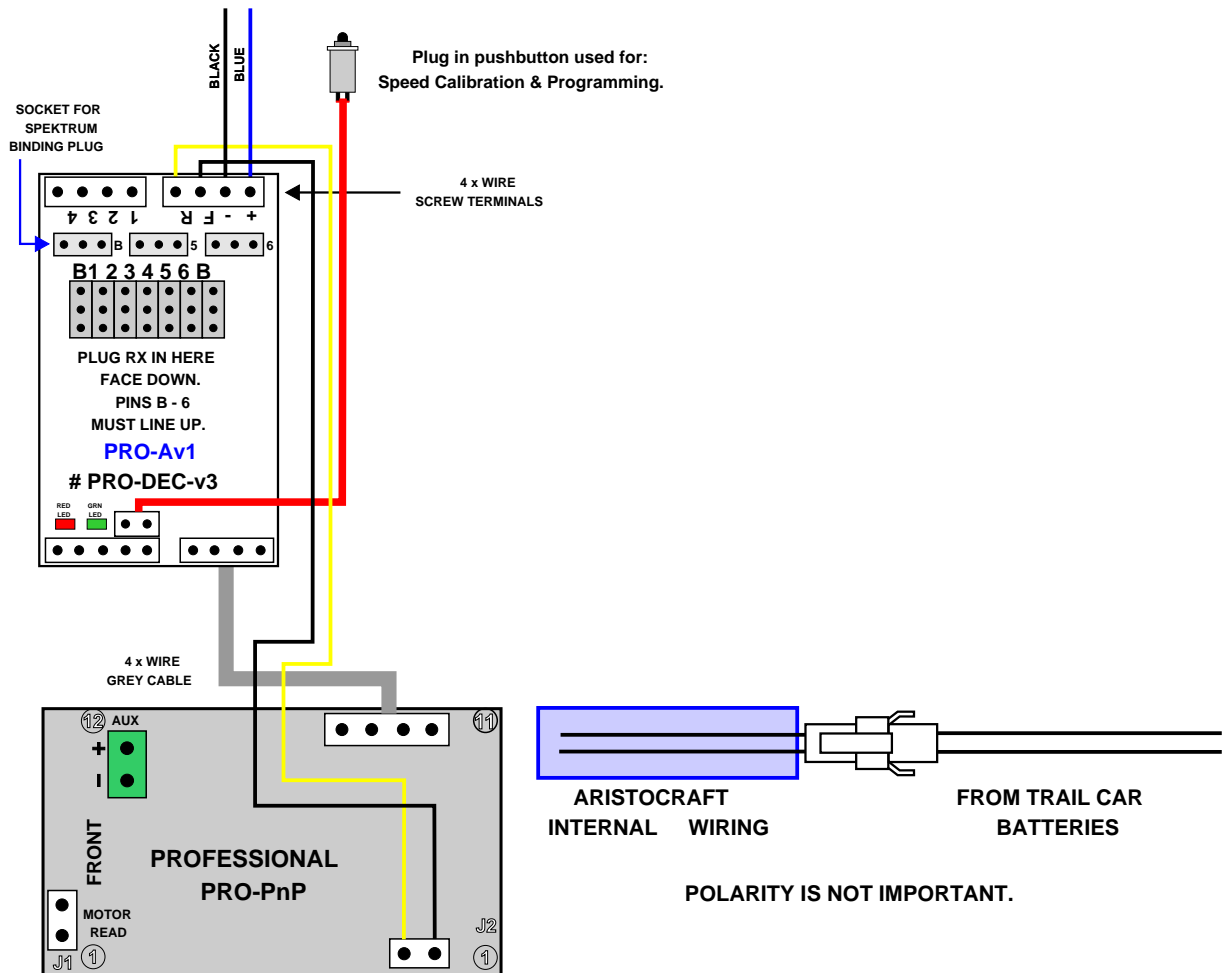


WIRING THE RCS PRO-PnP ESC with AristoCraft PnP sockets

using Track power or Battery power only.

Set AC TRACK - BATTERY switch to suit.

N.B. Maximum current on each transistor is 100 ma. See page # 3.



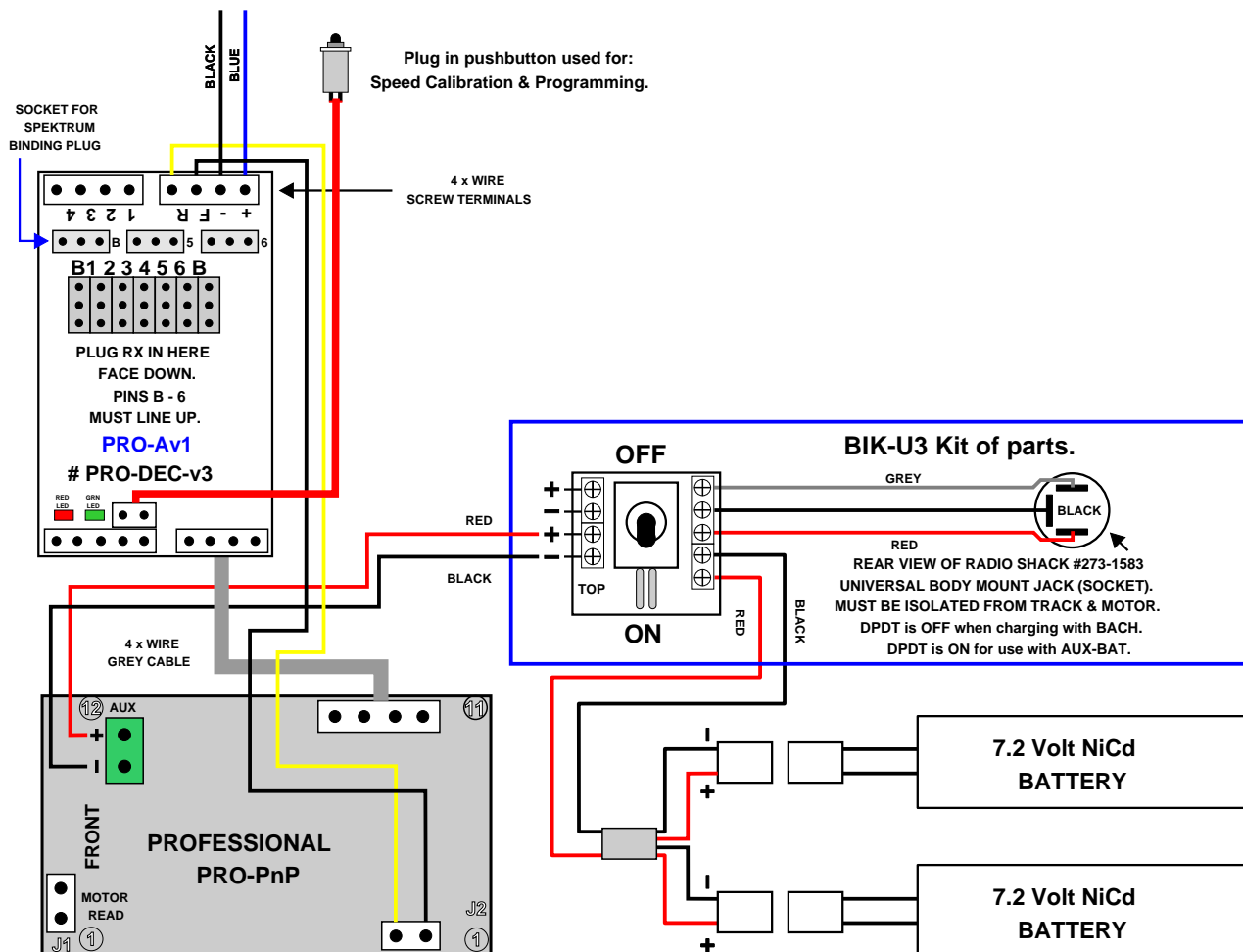
N.B. IF LIGHTING IS BACKWARDS REVERSE YELLOW & WHITE WIRES AT TERMINALS

WIRING THE RCS PRO-PnP ESC with AristoCraft PnP sockets using Track power & on board Battery power via the # BIK-Uv3 kit.

Set AC TRACK - BATTERY switch to suit.

N.B. Maximum current on each transistor is 100 ma. See page # 3.

**CAUTION: CANNOT BE USED THIS WAY WITH
THE LATEST VERSION OF THE AC PACIFIC TENDER.**



N.B. IF LIGHTING IS BACKWARDS REVERSE YELLOW & WHITE WIRES AT TERMINALS

WIRING THE RCS PRO-PnP ESC

with AristoCraft PnP[®] sockets

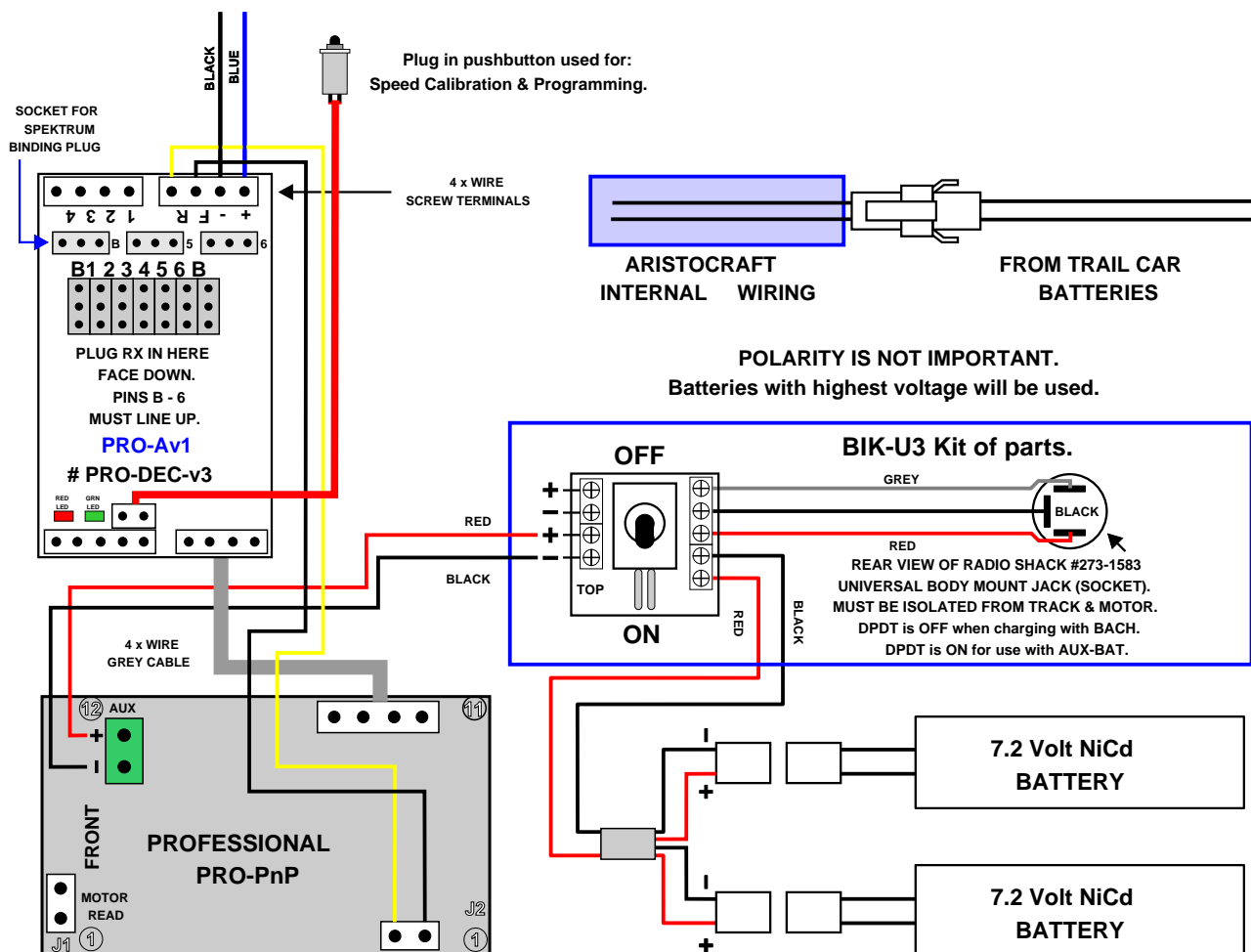
using on board battery via the # BIK-U3v2 kit

AND Battery back up via AC plug.

Set AC TRACK - BATTERY switch to BATTERY.

N.B. Maximum current on each transistor is 100 ma. See page # 3.

CAUTION: CANNOT BE USED THIS WAY WITH THE LATEST VERSION OF THE AC PACIFIC TENDER.



N.B. IF LIGHTING IS BACKWARDS REVERSE YELLOW & WHITE WIRES AT TERMINALS

WIRING THE RCS PRO-PnP ESC

with AristoCraft PnP[®] sockets

using on board battery via the # BIK-K27 kit

AND Battery back up via AC plug.

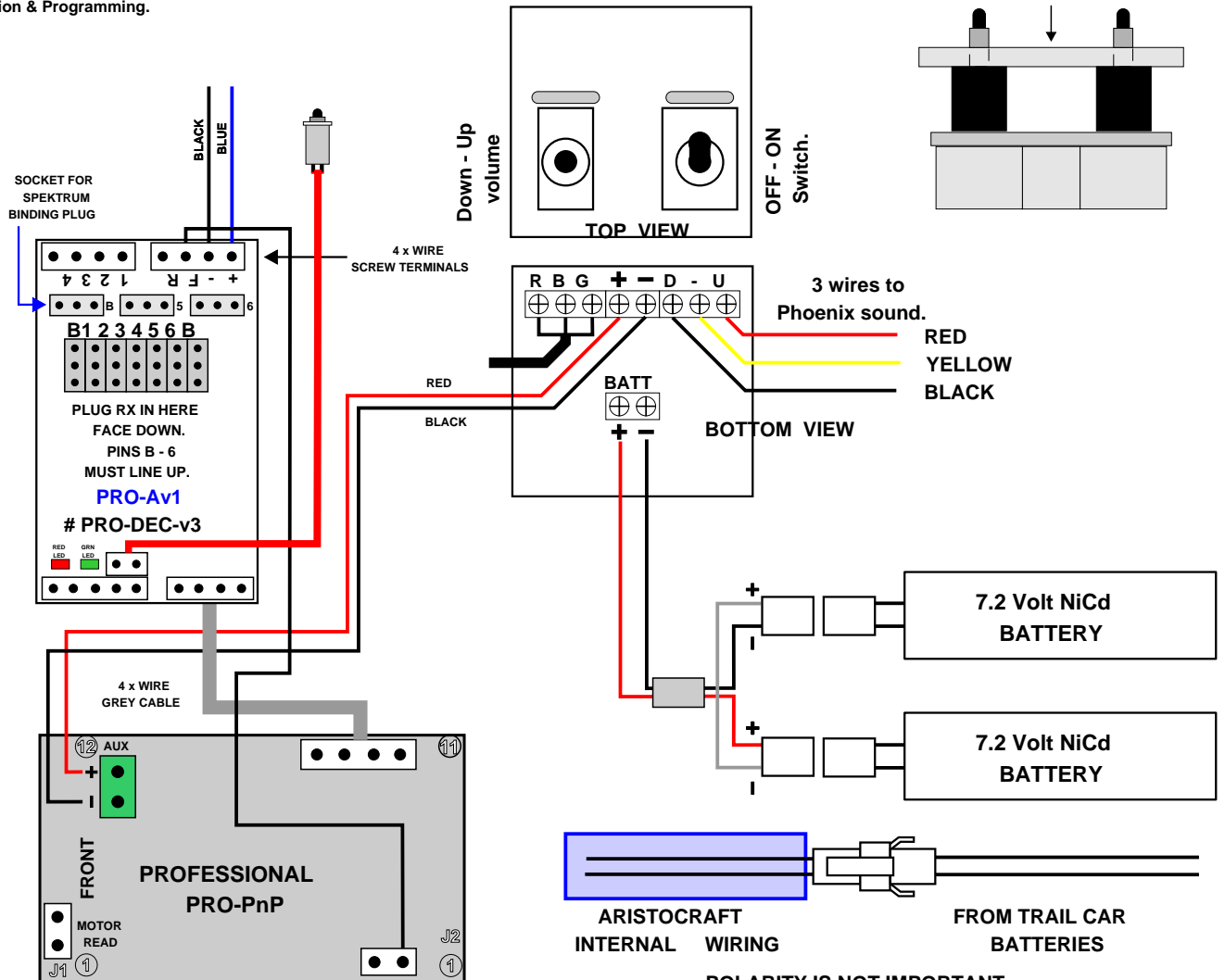
Set AC TRACK - BATTERY switch to BATTERY.

N.B. Maximum current on each transistor is 100 ma. See page # 3.

CAUTION: CANNOT BE USED THIS WAY WITH THE LATEST VERSION OF THE AC PACIFIC TENDER.

Plug in pushbutton used for:
Speed Calibration & Programming.

VIEW FROM CAB BACKWARDS
SUPPLIED STYRENE MOUNTING SHEET.



POLARITY IS NOT IMPORTANT.
Batteries with highest voltage will be used.

N.B. IF LIGHTING IS BACKWARDS REVERSE YELLOW & WHITE WIRES AT TERMINALS

WIRING THE RCS PRO-PnP ESC

with AristoCraft PnP[®] sockets

using on board battery via the # BIK-K27 kit

AND Battery back up via AC plug.

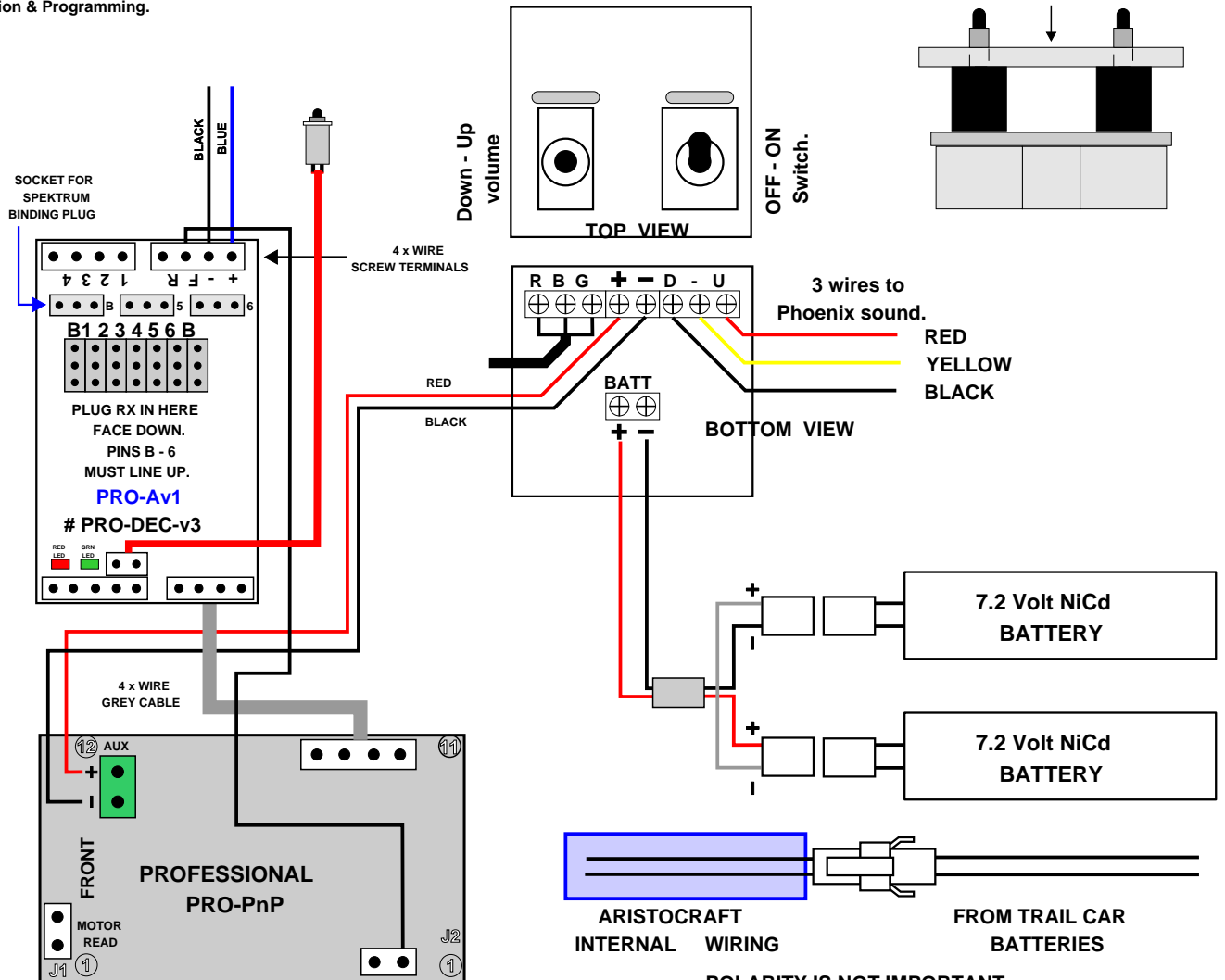
Set AC TRACK - BATTERY switch to BATTERY.

N.B. Maximum current on each transistor is 100 ma. See page # 3.

CAUTION: CANNOT BE USED THIS WAY WITH THE LATEST VERSION OF THE AC PACIFIC TENDER.

Plug in pushbutton used for:
Speed Calibration & Programming.

VIEW FROM CAB BACKWARDS
SUPPLIED STYRENE MOUNTING SHEET.



N.B. IF LIGHTING IS BACKWARDS REVERSE YELLOW & WHITE WIRES AT TERMINALS