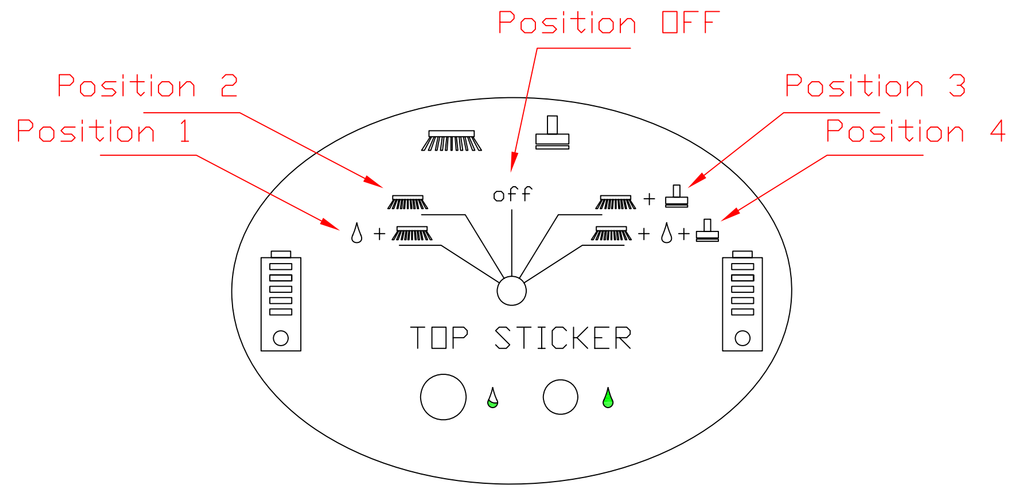
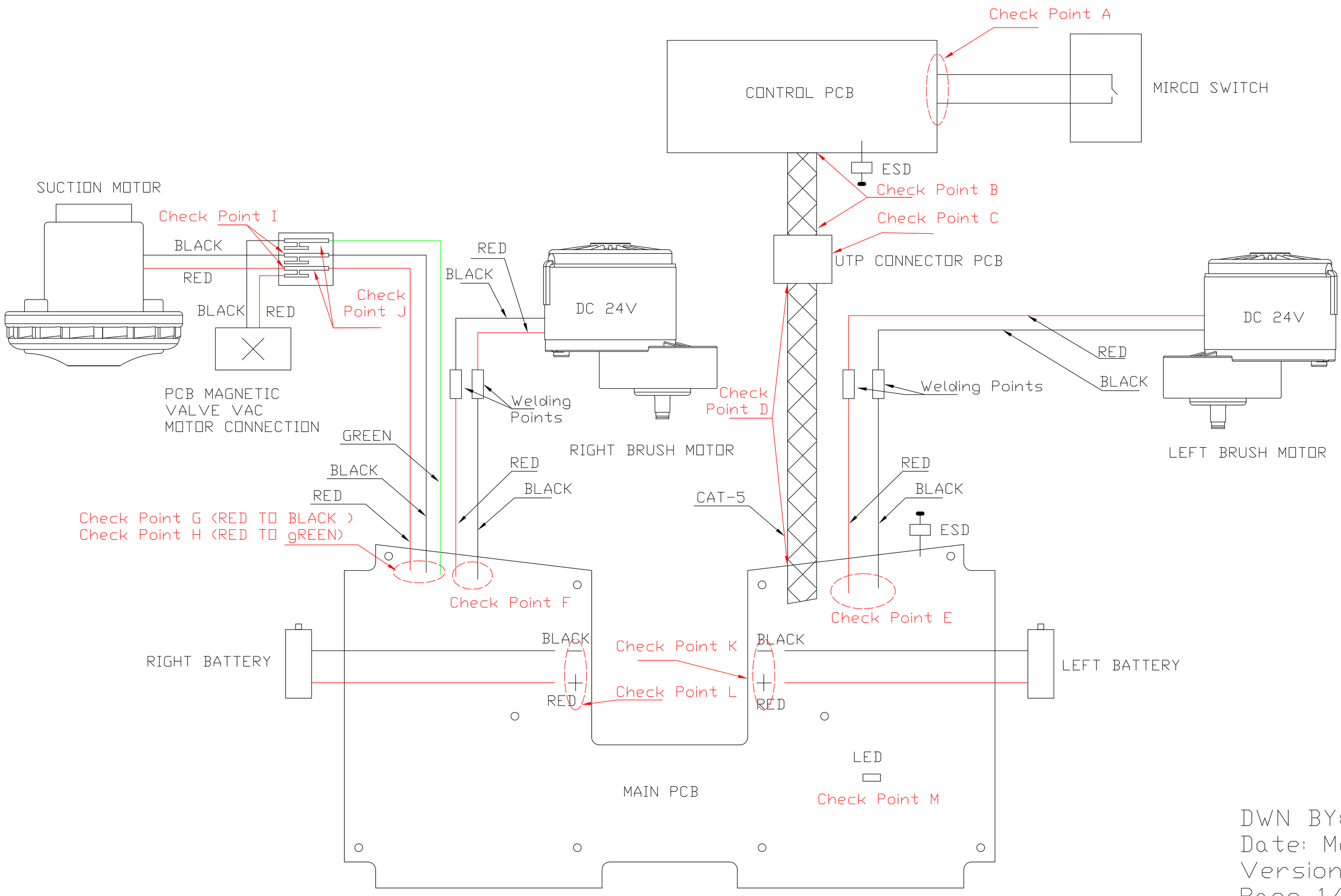
i-mop™
revolutionary cleaning





DWN BY: Andy Xie
Date: May.18.2015
Version: A

TROUBE SHOOTING TIPS,

Step 1, To check Main PCB if works

Turn the switch knob at Position 1, 2 3 or 4 and then just push in Right battery

A. If LED (Check point M) is flashing , it means the main pcb and CAT5 connection is OK

B, if LED is alway ligh and no flashing, the top PCB or Check Point B or Check point B or Check point C have problem

C, if no LED light, it means The wire joint battery and main bard has problem or main PCB damaged

Step 2. Turn Knob at Position 1, 2 3 or 4, and two batteries LED on the top sticker are green, but brush notor don't run when switch on, need to inspect Check point A if short when switch on because of damge micro switch or trigger bar issue

Step 3, When just pushing the two batteries in , the battery voltage shold be measurable at Check Point K and L

Step 4, Voltage Status at Position 1 with trigger bar switch on

Battery Voltage points: Check point E,F,H and J

Zero Voltage points: Check Point G and I

Step 5, Voltage Status at Position 2 with trigger bar switch on

Battery Voltage points: Check point E and F

Zero Voltage points: Check Point G,H,I and J

Step 6, Voltage Status at Position 3 with trigger bar switch on

Battery Voltage points: Check point E,F,G and I

Zero Voltage points: Check Point H and J

Step 7, Voltage Status at Position 4 with trigger bar switch on

Battery Voltage points: Check point E,F,G,H,I and J

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