

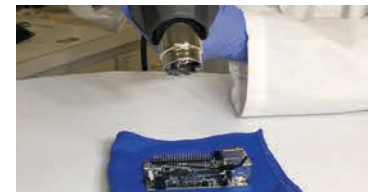
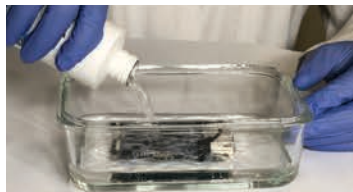
SURFACE PREPARATION INSTRUCTIONS:

1. WEAR NITRILE GLOVES AND GOGGLES BEFORE HANDLING COMPONENTS AND SOLUTION
2. ENSURE THE DEVICE IS UNPLUGGED AND FULLY POWERED DOWN FOR AT LEAST 5 MINUTES.
3. DISMANTLE AND REMOVE ELECTRICAL COMPONENTS TO BE TREATED FROM DEVICE IF POSSIBLE.
NOTE: DO NOT SUBMERGE OR APPLY SOLUTION TO LCD SCREENS AND OPTICAL LENSES.
4. CLEAN ELECTRICAL COMPONENTS WITH 91% ISOPROPYL (RUBBING ALCOHOL) TO REMOVE DUST AND OILS.
WE RECOMMEND USING A SOFT BRISTLE TOOTHBRUSH AND/OR A LINT FREE MICROFIBER.
NOTE: DIRTY COMPONENTS WILL PREVENT THE COATING FROM ADHERING TO THE SURFACE, RESULTING IN AN INEFFECTIVE COATING. ALLOW DEVICE TO DRY.



NANOCOATING APPLICATION INSTRUCTIONS:

1. USE A CLEAN GLASS CONTAINER THAT WILL ALLOW THE COMPONENT TO SUBMERGE IN THE SOLUTION.
2. PLACE ELECTRONIC COMPONENT IN THE GLASS CONTAINER, SLOWLY POUR THE SOLUTION COMPLETELY SUBMERGING THE COMPONENT FOR 10 SECONDS.
3. REMOVE COMPONENT HANDLING BY IT'S SIDES ONLY IN A 45 DEGREE ANGLE ALLOW EXCESS SOLUTION TO DRAIN FOR 5 SECONDS.
SET ON A NON-CONDUCTIVE HEAT RESISTANT SURFACE. PLACE THE DEVICE INTO A CURVE OVEN OR USE A HEAT GUN SET AT 200 °F OR 80 °C TO HEAT CURE THE SURFACE OF THE DEVICE (BOTH SIDES IF USING A HEAT GUN) FOR 5 MINUTES.
*NOTE: WHEN USING A HEAT GUN, APPLY HEAT 3 INCHES AWAY FROM THE COMPONENT.
DO NOT STAY IN SAME SPOT FOR MORE THAN 5 SECONDS.*



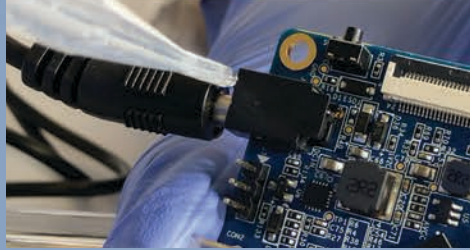
STORAGE AND HANDLING:

- REMAINING SOLUTION IN GLASS CONTAINER SHOULD BE Poured THROUGH A STRAINER FILTER (190 MICRON) AND FUNNEL BACK INTO THE ORIGINAL BOTTLE FOR FUTURE USE.
- ENSURE CAP IS SECURED TIGHTLY AND STORE SOLUTION AT ROOM TEMPERATURE IN A COOL, DRY ENVIRONMENT, AND AWAY FROM DIRECT SUNLIGHT.

WARNING: ANY NEW SOLDER POINTS AND OR CONNECTIONS TO THE COMPONENT WILL REQUIRE TOUCH UP.

TOUCH UP INSTRUCTIONS:

1. USE A PIPETTE TO PUT DROPS ON THE HEADS OF MALE END OF CONNECTIONS/PLUGS THAT WILL BE DIRECTLY CONNECTED INTO THE TREATED COMPONENT. ENSURE THE CABLES ARE FULLY SATURATED WITH V2 SOLUTION AND HEAT CURE THE COMPONENT FOR 1 MINUTE
2. ONCE THE CABLES HAVE DRIED, PLUG IN OR CONNECT THE CABLES INTO THE COATED COMPONENT AND ADD A FEW DROPS USING A PIPETTE TO THE SURROUNDING ATTACHED AREAS..
3. USE A HEAT GUN AT 200°F TO HEAT THE CONNECTION POINTS FOR 1 MINUTE AND LET THE DEVICE COOL TO ROOM TEMPERATURE.



NOTE: ALL ELECTRICAL WIRING AND CABLES **MUST** BE COATED WITH V2 AND THE CONNECTION POINTS TOUCHED UP WITH V2 TO ENSURE BEST PERFORMANCE.

FIRST AID MEASURES

- SKIN CONTACT: IMMEDIATELY FLUSH THE CONTAMINATED CLOTHING AND FLUSH SKIN WITH WATER AND SOAP. IF SIGNS/SYMPTOMS DEVELOP, SEEK MEDICAL ATTENTION.
- EYE CONTACT: IMMEDIATELY FLUSH EYES WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES AND THEN SEEK MEDICAL HELP. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.
- INHALATION: FOR MASSIVE INHALATION. IMMEDIATELY TRANSFER THE PATIENT TO AN AREA WITH FRESH AIR. IF THE PATIENT STOPS BREATHING, PLEASE PROVIDE ARTIFICIAL RESPIRATION. IF BREATHING IS DIFFICULT, PROVIDE OXYGEN AND SEEK MEDICAL HELP.
- INGESTION: IMMEDIATELY OBTAIN MEDICAL ATTENTION. DO NOT INDUCE VOMITING.

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**SCAN HERE FOR
VIDEO INSTRUCTIONS**