

**Statement on Conflict Materials for Sensor 2018-H**

To comply with Section 1502 of the Dodd-Frank Act, we have requested information from approved suppliers that provide our contract manufacturer components for our devices.

While we are not the primary physical manufacturer of these devices, we are the legal manufacturer and strive to meet or exceed the requirements of the Dodd-Frank Act.

Our due diligence, including a review of suppliers and how they source materials that may be utilized in the production of sub-components of our systems allow us to affirm the following:

A majority of components are sourced outside the Democratic Republic of Congo and nearby countries, as defined with Section 1502 of the Dodd-Frank Act.

In cases where there may be some small amount of 3TG (Tantalum, Tin, Tungsten, and Gold) components sourced in that region, that they are sourced from a Conformant Smelter.

To the best of our ability, we meet the intent of the Dodd-Frank Act and will continue to engage with our suppliers to minimize sourcing of materials from excluded, non-conformant smelters.

Attached is a list of components used in the 2018-H device, including approved suppliers. There are links to their policies and in some cases further attachments which include their Conflict Materials Reporting Template (CMRT) Reports.

| Line Number | Quantity | Designator                   | Description   | Manufacturer  | Manufacturer Part Number | Supplier             | Supplier Part Number | Status | Source  | Notes                                   |
|-------------|----------|------------------------------|---|---------------|--------------------------|----------------------|----------------------|--------|---|---|
| 1           |          | 101                          | Battery Holder  | Phoenix       | 66-212-C-76              | Digi-Key             | 66-212-C-16-ND       |        |   |   |
| 2           | 2        | C11, C12                     | 10µF, 50V, 5% Ceramic Capacitor X5R 0603 (2012 Metric)                            | Chiconix      | CL21A475R030NAH6         | Digi-Key             | 1276-1852-2-ND       |        | <a href="http://www.smc-components-europe.com/conductance">http://www.smc-components-europe.com/conductance</a>   |   |
| 3           | 1        | PC2B                         | 20H-9H-BARE PCB SUBSTRATE REV 2.2   | Toshiba       | 6452-135A-4730C-1        | Digi-Key             | 2102-130A-4730C-1-ND |        | <a href="http://www.smc-components-europe.com/conductance">http://www.smc-components-europe.com/conductance</a>   |   |
| 4           | 1        | 132                          | 20H-9H-BARE PCB SUBSTRATE REV 2.2   | Mitsumi       | GR601 18980-4730E-15     | Digi-Key             | 439-9590-2-ND        |        | <a href="http://www.smc-components-europe.com/conductance">http://www.smc-components-europe.com/conductance</a>   |   |
| 5           | 1        | 132                          | AVX55-2-160 UC05FN TADGA  | TDK-Murata    | 11520H127R               | Digi-Key             | 487-14851-2-ND       |        | <a href="http://www.tdk.com/en/industrial/active">http://www.tdk.com/en/industrial/active</a>   |   |
| 6           | 1        | 132                          | BATTERY CONTACT NEGATIVE 001  | Raychem       | 2661                     | Digi-Key             | 38-2991-ND           |        | <a href="http://www.tdk.com/en/industrial/active">http://www.tdk.com/en/industrial/active</a>   |   |
| 7           | 1        | 132                          | MAX9285 Digital Pressure Sensor   | Maxim         | MAX9285                  | Digi-Key             | 238-1084-1-ND        |        | <a href="http://www.maximintegrated.com/en/products/4700/4700/index.html">http://www.maximintegrated.com/en/products/4700/4700/index.html</a>   |   |
| 8           | 1        | C1, C2, C3, C4, C5, C10, C14 | CAP CER 0.1µF 16V 10% X7R 0603  | KEMET         | CKR02C106K050A070        | Digi-Key             | 239-3523-2-ND        |        | <a href="http://www.kemet.com/Products/0603/Ceramic/CKR02C106K050A070">http://www.kemet.com/Products/0603/Ceramic/CKR02C106K050A070</a>   |   |
| 9           | 1        | 1.8D1                        | 5V1.8 USB-A 5Gbps 1184 DOCKED 1803 5A0  | Avigtor       | AV1218083L00A            | Digi-Key             | 154-1549-2-ND        |        | <a href="http://www.avigtor.com/en/Products/USB-Cables">http://www.avigtor.com/en/Products/USB-Cables</a>   |   |
| 10          | 1        | 131                          | MODULE RF 4.5W/4.5W/0.1W/1W/0.5W/0.1W   | Mini-Circuits | ML125204202              | Symmetry Electronics | 1509-125204202       |        | <a href="http://www.minicircuits.com/WebStore/Products.aspx?partno=ML125204202">http://www.minicircuits.com/WebStore/Products.aspx?partno=ML125204202</a>   |   |
| 11          | 2        | R1, R3                       | RES 1% OHM 1/10W 1% 0402 500  | Paracoatic    | ERJ-2RNCF100X            | Digi-Key             | P100KCT-ND           |        | <a href="http://www.paracoatic.com/Products/Resistors/Resistors/ERJ-2RNCF100X">http://www.paracoatic.com/Products/Resistors/Resistors/ERJ-2RNCF100X</a>   | See attachment                          |
| 12          | 4        | R6                           | RES 1% OHM 1/10W 1% 0402 500  | Paracoatic    | ERJ-2RNCF100X            | Digi-Key             | P100KCT-ND           |        | <a href="http://www.paracoatic.com/Products/Resistors/Resistors/ERJ-2RNCF100X">http://www.paracoatic.com/Products/Resistors/Resistors/ERJ-2RNCF100X</a>   | See attachment                          |
| 13          | 2        | R2, R4                       | RES 1% OHM 1/10W 1% 0402 500  | Paracoatic    | ERJ-2RNCF100X            | Digi-Key             | P100KCT-ND           |        | <a href="http://www.paracoatic.com/Products/Resistors/Resistors/ERJ-2RNCF100X">http://www.paracoatic.com/Products/Resistors/Resistors/ERJ-2RNCF100X</a>   | See attachment                          |
| 14          | 1        | R11                          | SENSOR REFL 5 TMM PHOTOSENSITIVE 3015   | Allegro Radio | NAL5050AW-1-TE1          | Mouser               | 513-NAL5050AW-1-TE1  |        | <a href="http://www.allegromicro.com/Products/PDPs/5-TMM-Photoresistive-Sensor-NAL5050AW-1-TE1.aspx">http://www.allegromicro.com/Products/PDPs/5-TMM-Photoresistive-Sensor-NAL5050AW-1-TE1.aspx</a>                       | See attachment                          |
| 15          | 1        | D01                          | SWITCH TACTILE SPST-NO 0.05 A 30V   | ITT Cannon    | KMT031NGL4HS             | Digi-Key             | CR010207H-ND         |        | <a href="http://www.ittcannondesign.com/Products/Industrial/Connectors/Connectors/ITT-KANNON-KMT031NGL4HS.aspx">http://www.ittcannondesign.com/Products/Industrial/Connectors/Connectors/ITT-KANNON-KMT031NGL4HS.aspx</a> | See attachment                          |
| 16          | 1        | J1                           | Zero-Power Signal Battery Single Type 4625 (Series 12.9V (NMC)) 1200mAh 1.5V 10cm | DS Limited    | FP040203-S               | Symmetry Electronics | 17030203-S           |        | <a href="http://www.danalog.com/Products/Batteries/Batteries/FP040203-S.aspx">http://www.danalog.com/Products/Batteries/Batteries/FP040203-S.aspx</a>   | See attachment                          |
| 17          | N/A      | N/A                          | SWT enter paste   | Panasonic     | SMC0008-4000-01          | Digi-Key             | 450-9647-2-ND        |        | <a href="http://www.panasonic.com/Products/Relays/Relays/SMC0008-4000-01.aspx">http://www.panasonic.com/Products/Relays/Relays/SMC0008-4000-01.aspx</a>   | Created report from PUI shows 100% good |