Same Type Part Numbers # (all): covers all the TLP-93821/A/xxxx part numbers with harness/cables.

(iv) Description: Primary (non-rechargeable) 3.7 V Lithium Thionyl Chloride (Li-SOCl2) hybrid battery, assembled from 2 (two) “D” size cell and 1 (one) HLC-1020 in parallel connection. The battery is designed to preclude violent rupture under normal conditions incident to transport. The TLP-93821/A battery may come with optional suffixes consisting of a “/” followed by one or more letters and a digit. These suffixes indicate different types of finishing to the battery, e.g., harness.

(v) Mass: 210 g

Watt hour rating or Lithium content: 0.07 Wh and 10 g

Important! The above signatory / signatories affirm that this document is a true and correct summary of the original individual tests and test data. The original test data is confidential information available to competent State Authorities with valid identification and only upon their formal request. Disclosure of the original test data to any other entity upon its request will be considered by Tadiran and, should Tadiran consider this request is with merit, may be subject to the prior execution of a nondisclosure agreement.