3GPP T3 (USIM) Meeting #18   *Tdoc T3-010193*
Sophia Antipolis, France, 1st -2nd March 2001

Title: **LS for "IM Subsystem Address Storage on USIM "**

Source: **T3**

To: **SA2, T2, CN1, SA3**

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T3 thank SA2 for their LS (S2-002111 / T3-010065) on the above-mentioned topic.

At its recent meeting, T3 was given a presentation on the requirements of SA2.

As T3 understand it, the LS is a request from SA2 as to whether or not it would be possible to store URL-like identity strings in the USIM for SIP services.

T3 would like to assure SA2 that this is technically feasible, so long as the amount of data to be stored is reasonable, for example, 120 or fewer bytes. It is also noted that the Private and Public identities are read-only identities, and are typically specified by the Card issuer.

T3 look forward to assisting SA2 in the future.