SMO/00007CPO/4524/P02003/000/05

18 September 2009

3.6   A5/3 crypt attack proof-of-concept demonstrator

3.6.1 Scope

To successfully prosecute A5/3 enciphered GSM air-interface intercept requires changes to each part of the current A5/1 processing chain. This is a new requirement and has the covername of OPULENT PUP.

3.6.2 Requirements & Acceptance Criteria

RFC ST1823			
Identifier	CmR	Acceptance Criteria	Notes
S-SMP_CmR-xxxx	Trial A5/3 crypt attack hardware	Revalidated IA for OPULANT PUP RFC ST1823	