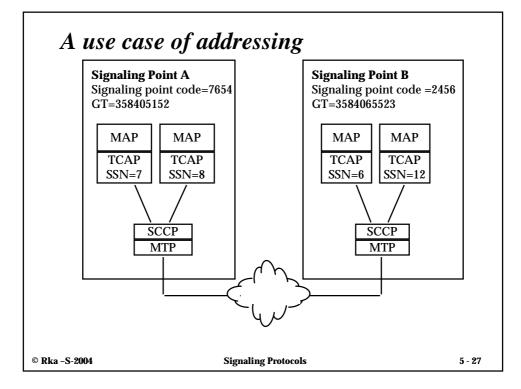
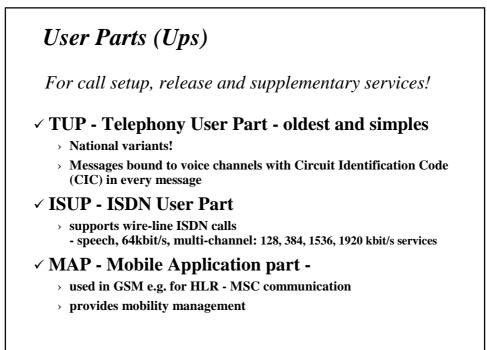


	nformation in GT of SCCP c number or a subscriber iden	
E.212: IMSI:	MCC MNC MSIN E.g. 2	44 05 87654321
E.164: MISDN:	CC NDC SN E.g. 3	58 40 540 3127
E.214: Hybrid:	CC NDC MSIN E.g. 3	58 40 87654321
M M C N	ASI - International Mobile Subscriber Identity ACC - Mobile Country Code ANC - Mobile Network Code AND - Mobile Subscriber Identity Number C - Country Code DC - National Destination Code N - Subscriber Number	
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Signaling Protocols

Strengths	and	weaknesses
	ling can tion of the dent of lity ts best overly	 Complicated to implement Heritage of a closed market Service dependent - new services require new fields into signaling messages and thus software upgrades in exchanges Requires new features to be secure in a competitive multi- operator environment ing a rather unreliable liability has been enhanced
by s	software fund	ctions.

