

FIG.1A

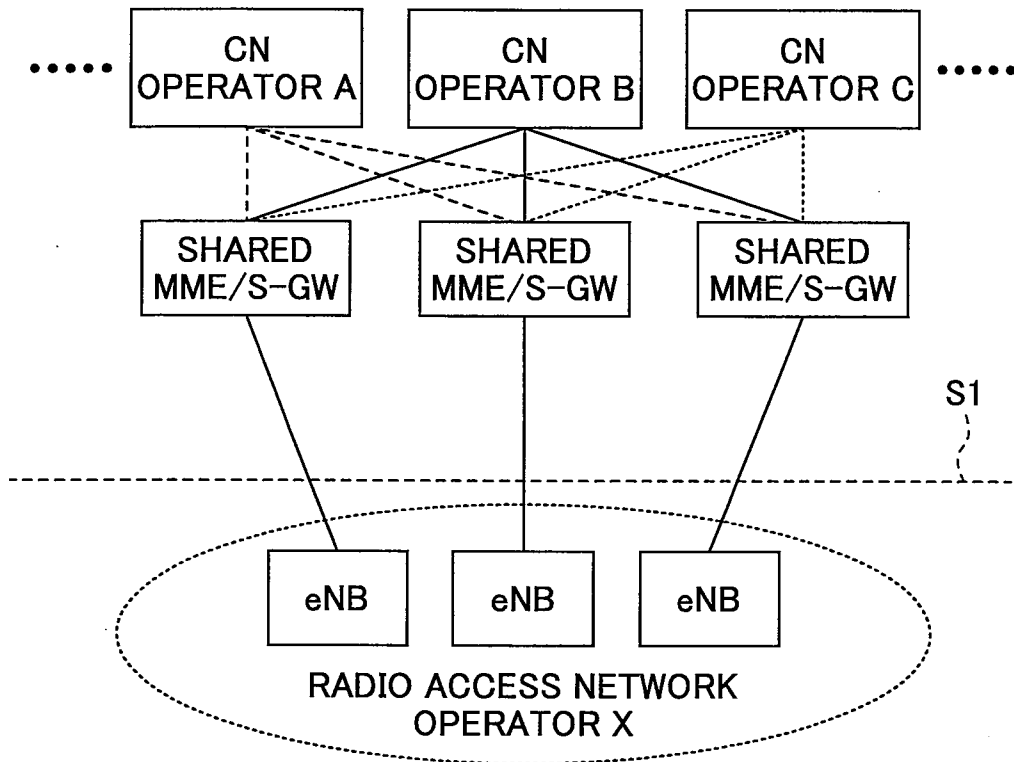


FIG.1B

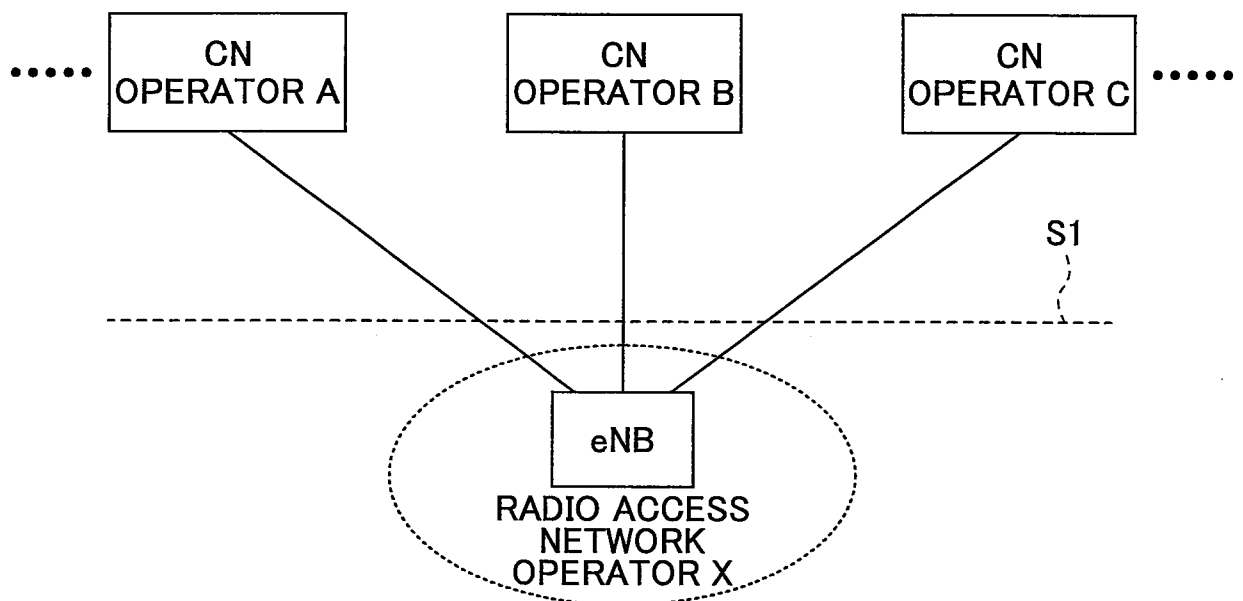
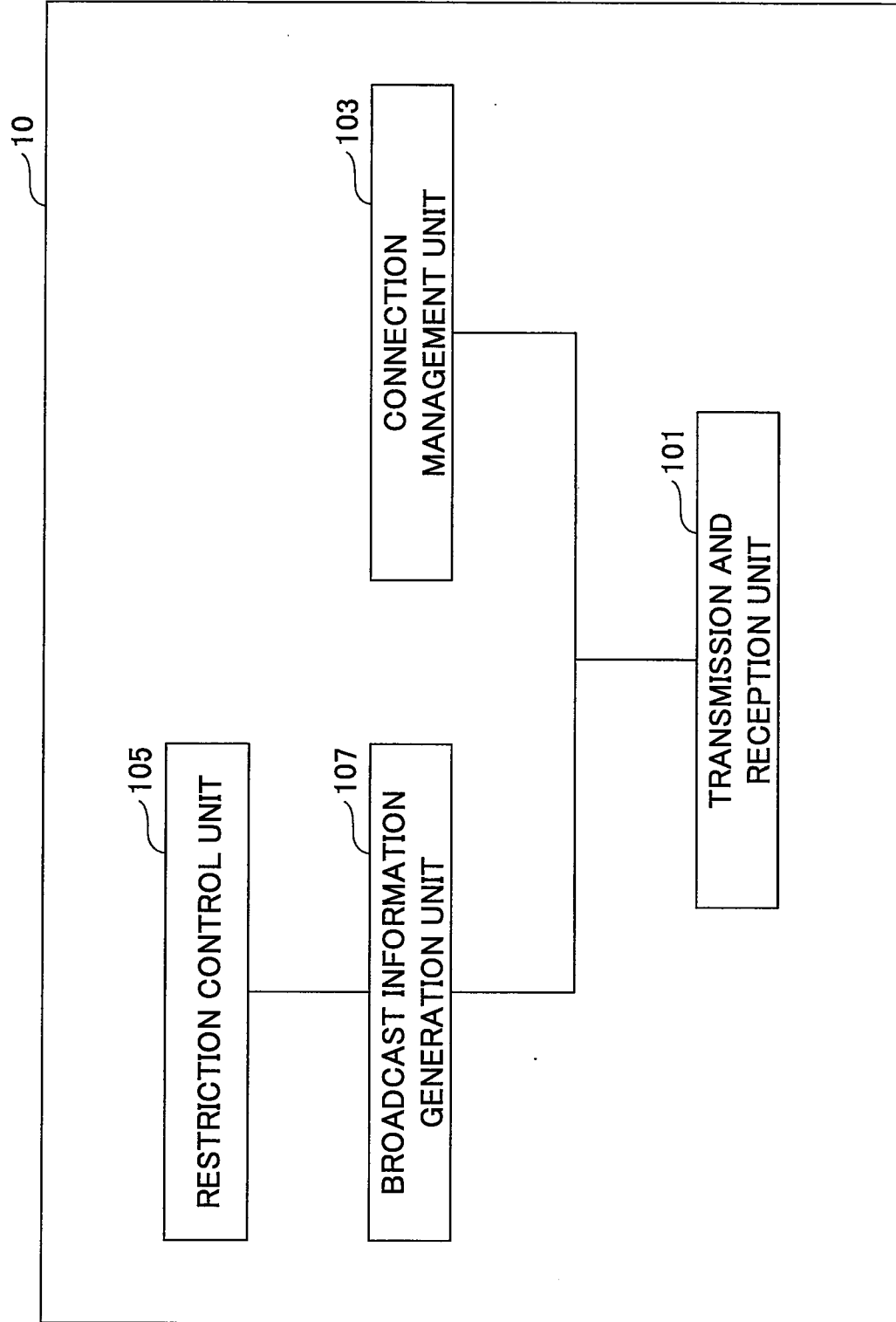


FIG.2



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FIG.3A

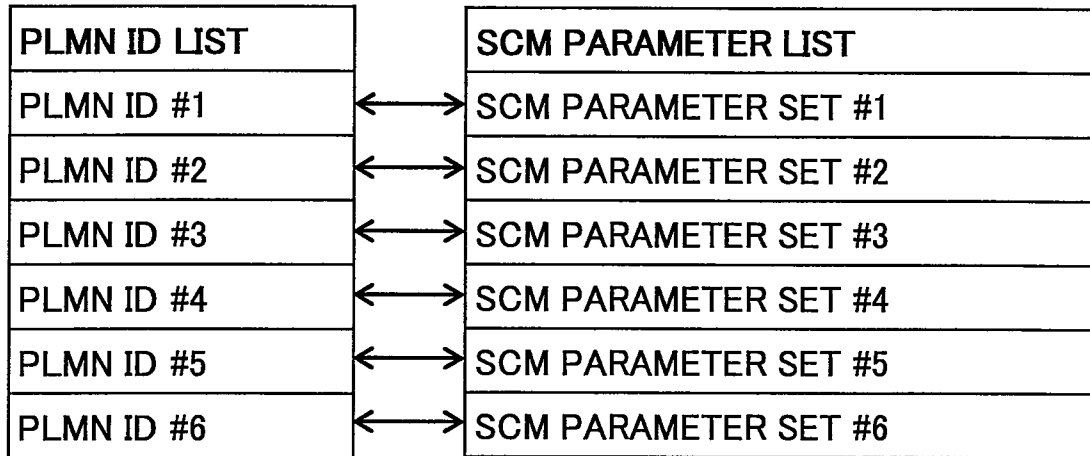
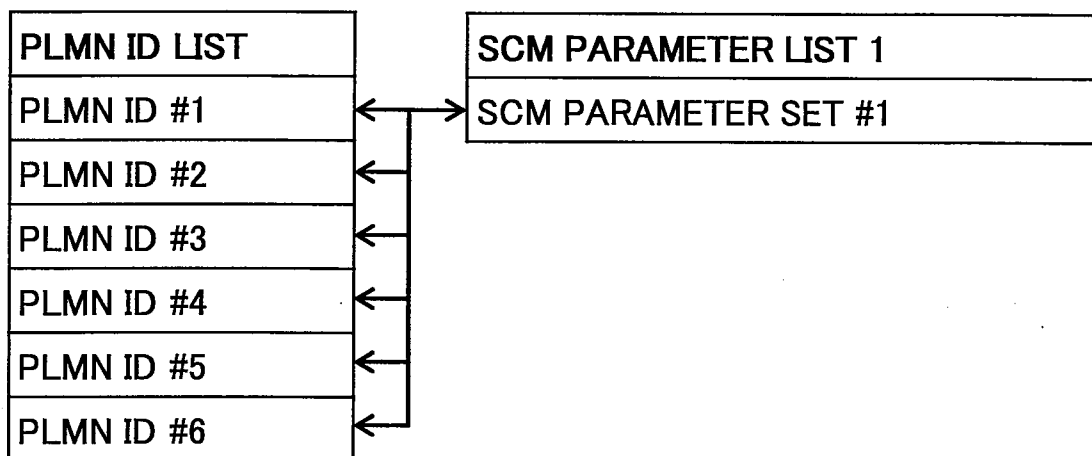


FIG.3B



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FIG.3C

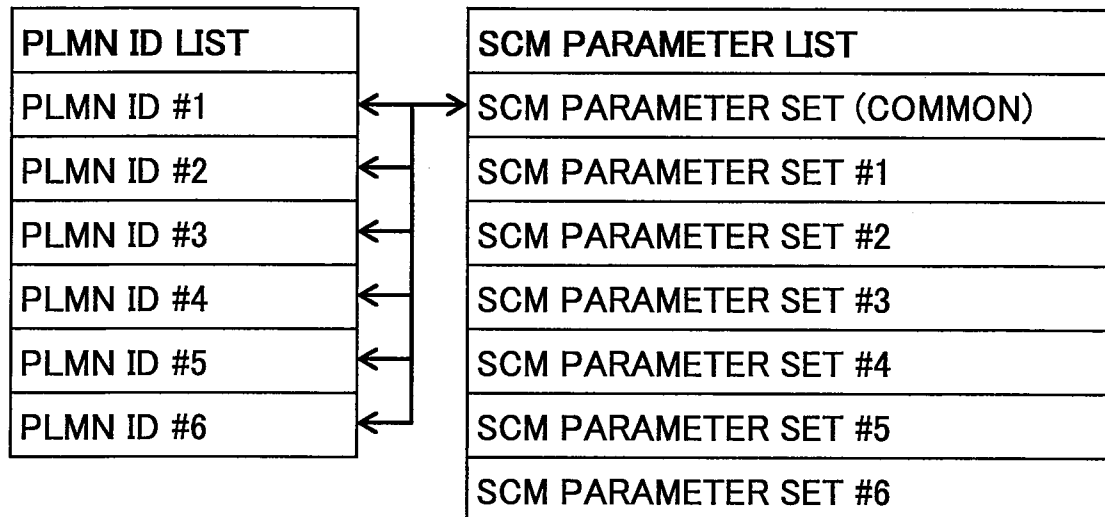
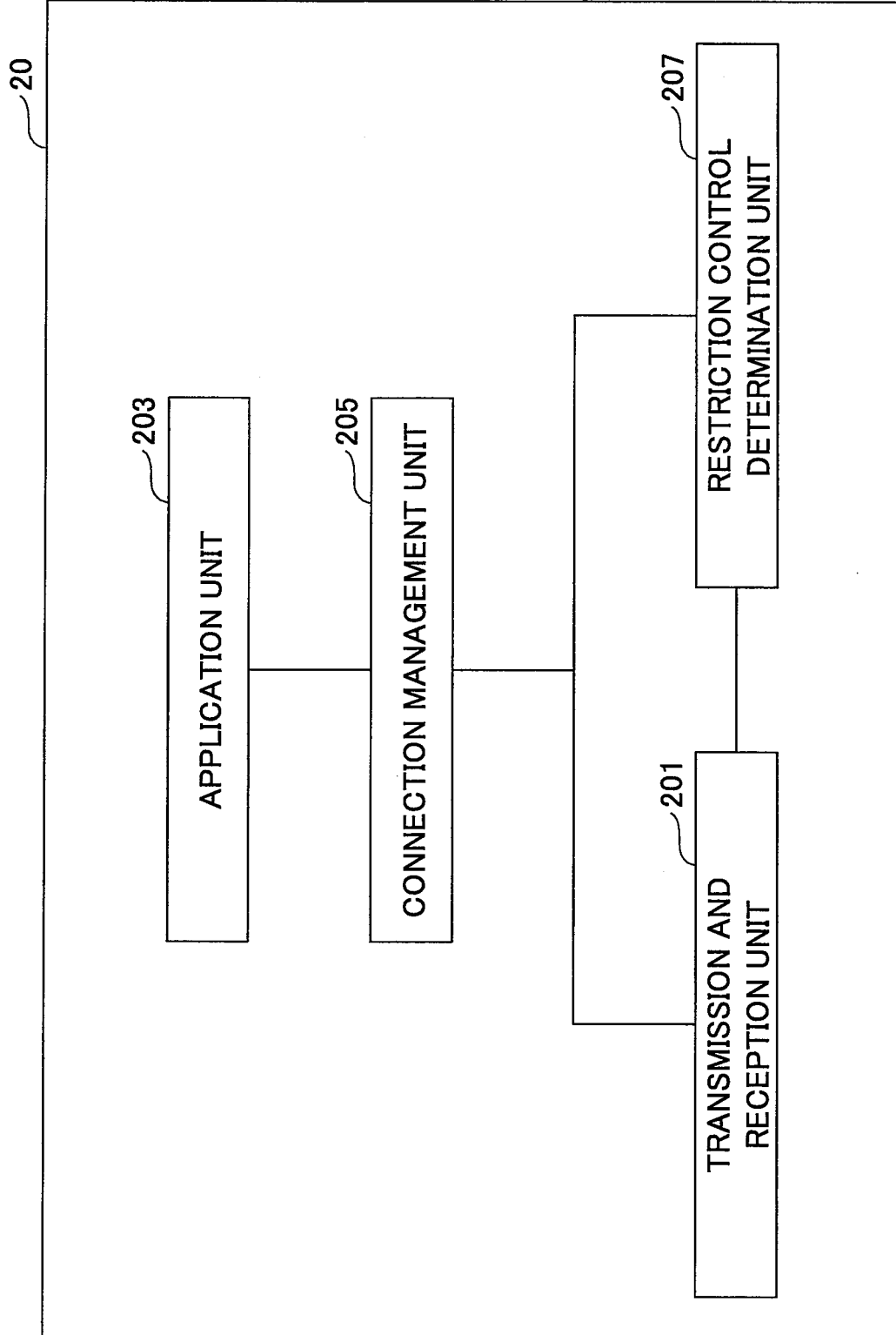


FIG.4



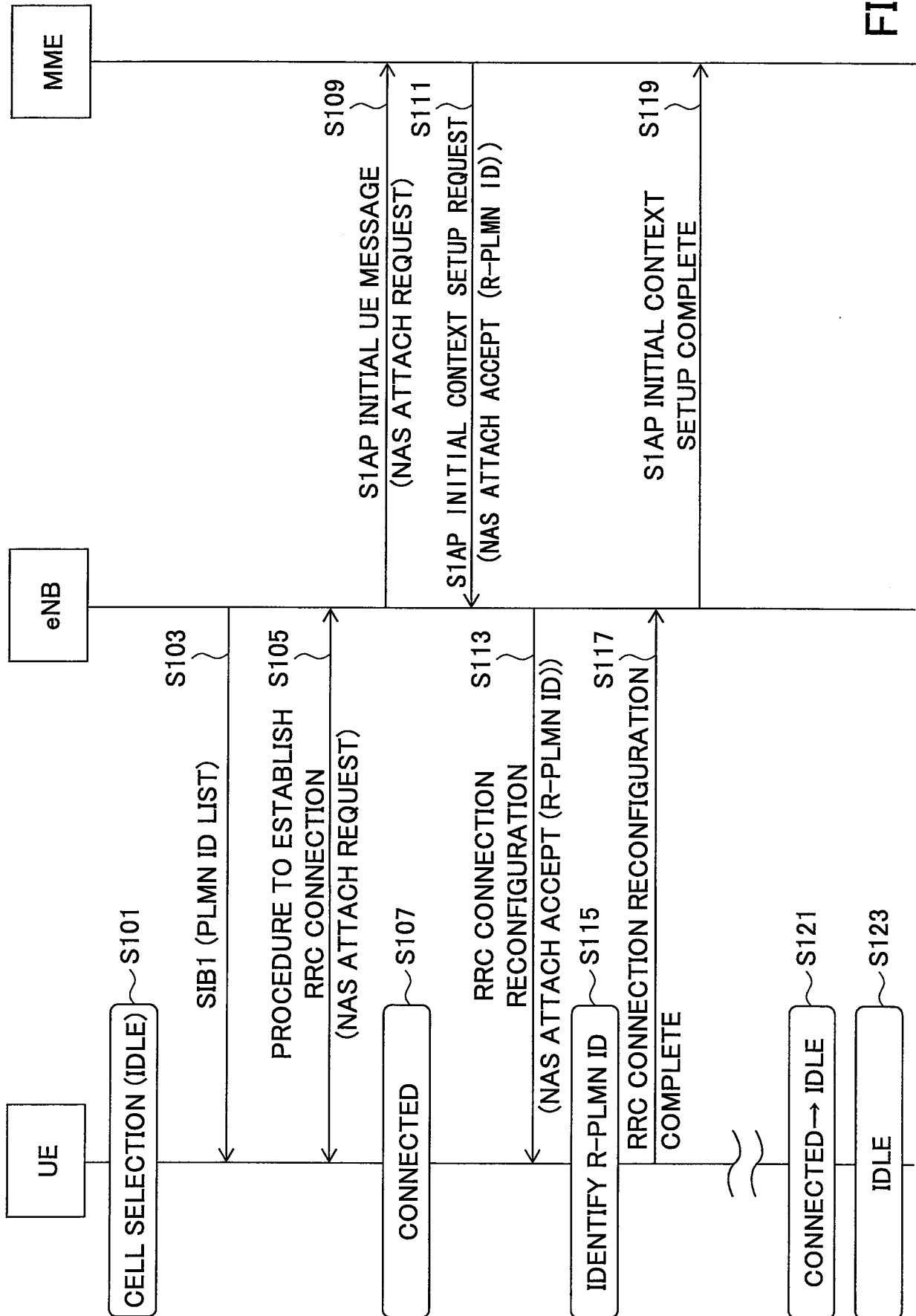


FIG.5

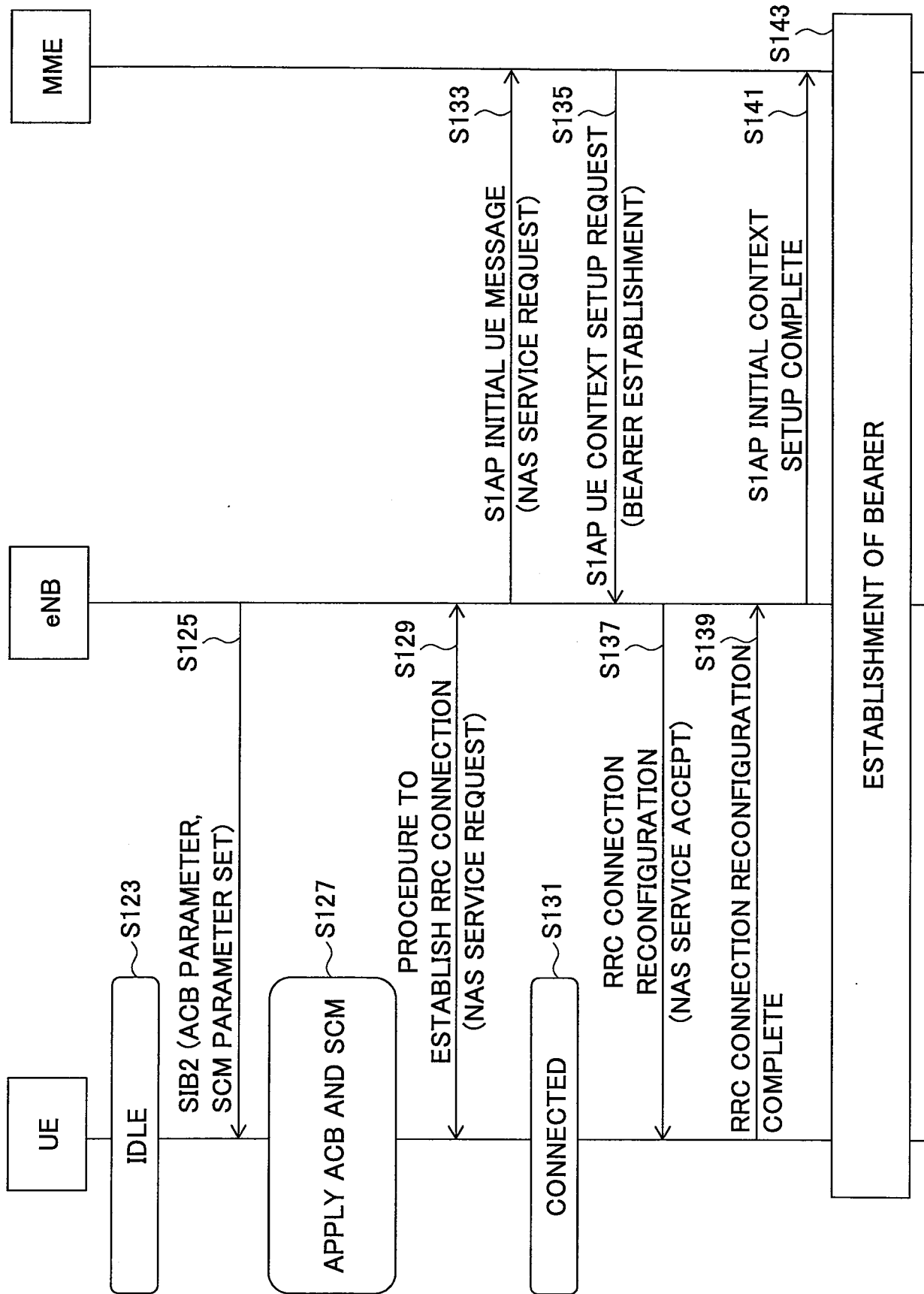


FIG.6

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FIG.7

— ASN1START			
SystemInformationBlockType2 ::=	SEQUENCE {		
ac-BarringInfo	SEQUENCE {		
ac-BarringForEmergency	BOOLEAN,		
ac-BarringForMO-Signalling	AC-BarringConfig	OPTIONAL,	— Need OP
ac-BarringForMO-Data	AC-BarringConfig	OPTIONAL,	— Need OP
}			
radioResourceConfigCommon	RadioResourceConfigCommonSIB,		
ue-TimersAndConstants	UE-TimersAndConstants,		
freqInfo	SEQUENCE {		
ul-CarrierFreq	ARFCN-ValueEUTRA	OPTIONAL,	— Need OP
ul-Bandwidth	ENUMERATED {n6, n15, n25, n50, n75, n100}	OPTIONAL,	— Need OP
additionalSpectrumEmission	AdditionalSpectrumEmission		
},			
mbsfn-SubframeConfigList	MBSFN-SubframeConfigList	OPTIONAL,	— Need OR
timeAlignmentTimerCommon	TimeAlignmentTimer,		
lateNonCriticalExtension	OCTET STRING (CONTAINING SystemInformationBlockType2-v8h0-IEs)		
OPTIONAL,			
[[ssac-BarringForMMTEL-Voice-r9	AC-BarringConfig	OPTIONAL,	— Need OP
ssac-BarringForMMTEL-Video-r9	AC-BarringConfig	OPTIONAL,	— Need OP
]]			
[[ac-BarringForCSFB-r10	AC-BarringConfig	OPTIONAL,	— Need OP
]]			
[[scm-Parameter-r12	CHOICE {		
scm-ParameterSetCommon-r12	SCM-ParameterSet		
scm-ParameterSetList-r12	SEQUENCE (SIZE (1..maxPLMN-r11)) OF SCM-ParameterSet		
}		OPTIONAL,	— Need OR
]]			
}			
SCM-ParameterSet ::=	SEQUENCE {		
accessEnableForMMTELVoice-r12	ENUMERATED {true}	OPTIONAL,	— Need OR
accessEnableForMMTELVideo-r12	ENUMERATED {true}	OPTIONAL,	— Need OR
accessEnableForSMS-r12	ENUMERATED {true}	OPTIONAL,	— Need OR
}			
SystemInformationBlockType2-v8h0-IEs ::=	SEQUENCE {		
multiBandInfoList	SEQUENCE (SIZE (1..maxMultiBands)) OF AdditionalSpectrumEmission		
OPTIONAL,			— Need OR
nonCriticalExtension	SystemInformationBlockType2-v9e0-IEs	OPTIONAL,	
}			
SystemInformationBlockType2-v9e0-IEs ::=	SEQUENCE {		
ul-CarrierFreq-v9e0	ARFCN-ValueEUTRA-v9e0	OPTIONAL,	— Cond ul-FreqMax
nonCriticalExtension	SEQUENCE {}	OPTIONAL,	
}			
AC-BarringConfig ::=	SEQUENCE {		
ac-BarringFactor	ENUMERATED {		
	p00, p05, p10, p15, p20, p25, p30, p40,		
	p50, p60, p70, p75, p80, p85, p90, p95],		
ac-BarringTime	ENUMERATED {s4, s8, s16, s32, s64, s128, s256, s512},		
ac-BarringForSpecialAC	BIT STRING (SIZE(5))		
}			
MBSFN-SubframeConfigList ::=	SEQUENCE (SIZE (1..maxMBSFN-Allocations)) OF MBSFN-		
SubframeConfig			
— ASN1STOP			