

□ ITU-R 회람문서(Circular) 검토 현황(2008년)

No.	연구반명	회람문서 번호	검토 권고 및 연구과제 번호	제목	검토자	검토결과
1	SG1	CAR/259	66/1	Methods and algorithms for frequency planning	류충상	회신
2	SG1	CAR/259	207/1	Assessment, for spectrum planning and strategic development, of the benefits arising from the use of the radio spectrum	류충상	회신
3	SG1	CAR/259	211/1	Unwanted emissions	류충상	회신
4	SG1	CAR/259	212/1	Development of method(s) for the determination of the coordination area around earth stations	류충상	회신
5	SG1	CAR/259	213/1	Technical and operating parameters and spectrum requirements for short-range devices	류충상	회신
6	SG1	CAR/259	217/1	Compatibility between short range devices operating within the band 59- -	류충상	회신
7	SG1	CAR/259	223/1	Guidance on the regulatory framework for national spectrum management	류충상	회신
8	SG1	CAR/259	226/1	Spectrum management framework related to the introduction of ultra-wideband devices	류충상	회신
9	SG1	CAR/259	227/1	Compatibility between ultra-wideband devices and radiocommunication services	류충상	회신
10	SG1	CAR/259	228/1	Possibility and relevance of including in the Radio Regulations frequency bands above 3 000 GHz	류충상	회신
11	SG1	CAR/259	229/1	Improving the international spectrum regulatory framework	류충상	회신
12	SG1	1/LCCE/82	SM.1723	Automated mobile spectrum monitoring unit	류충상	검토
13	SG1	CAR/260	SM.337-5	Frequency and distance separations	류충상	회신
14	SG1	CAR/260	SM.1138-1	Determination of necessary bandwidths including examples for their calculation and associated examples for the designation of emissions	류충상	회신
15	SG1	CAR/261	SM.1723	Automated mobile spectrum monitoring unit	류충상	검토
16	SG4	CAR/254	Draft new Recommendation S.[AVAILABILITY]	Availability objectives for hypothetical reference digital paths in the fixed-satellite service operating below 15 GHz	이황재	검토
17	SG4	CAR/255	SF.1649	Guidance for determination of interference from earth stations on board vessels to stations in the fixed service when the earth station on board vessels is within the minimum distance	이희경	검토
18	SG4	CAR/256	DRAFT NEW QUESTION [GSO]/4	Technical methods for improving the spectrum/orbit utilization	이황재	검토
19	SG4	CAR/256	240-1/4	Technical criteria for frequency sharing between the fixed-satellite service using highly elliptical orbits and the fixed service as they affect the fixed-satellite service	이황재	검토
20	SG4	CAR/256	251-1/4	Frequency sharing criteria between systems in	이희경	검토

No.	연구반명	회람문서 번호	검토 권고 및 연구과제 번호	제목	검토자	검토결과
				the fixed-satellite service and systems in the fixed service using high-altitude platform stations		
21	SG4	CAR/256	254-1/4	Sharing feasibility of earth stations on board vessels operating in the fixed-satellite service with stations in the fixed service in the band 5 925 6 425 MHz and other uplink frequency bands at 6 GHz and 14 GHz	이희경	검토
22	SG5	5/LCCE/5	M.1457-7	Detailed specifications of the radio interfaces of International	임은택	회신
23	SG5	CAR/252	229-2	Future development of the terrestrial component of IMT	성향숙	회신
24	SG5	CAR/252	(Q) New Question[FA_AR RANGE/5]	Radio-frequency arrangements for fixed wireless systems	이주환	검토
25	SG5	CAR/252	(Q) New Question[RF_DI SAST]/5]]	Technical and operational characteristics for systems in the fixed service used for disaster mitigation and relief	이주환	검토
26	SG5	CAR/252	110-1/9	Antenna radiation diagrams of point-to-point fixed wireless	이주환	검토
27	SG5	CAR/252	221/8	Use of the frequencies between 2.8-22 MHz by the aeronautical mobile (R) service for data transmissions using class of emission J2DEN	주은정	검토
28	SG5	CAR/252	234/8	Compatibility of radionavigation and radiolocation services operating in the bands 9 000-9 200 MHz and 9 300-9 500 MHz	주은정	검토
29	SG5	CAR/252	107-2/9	Characteristics of fixed wireless systems operating in frequency bands above about 17 GHz	이주환	검토
30	SG5	CAR/252	108-2/9	Radio-frequency channel arrangements for fixed wireless systems operating in frequency bands above about 17 GHz	이주환	검토
31	SG5	CAR/252	125-7/9	Point-to-multipoint fixed wireless systems used in access or back-haul networks	이주환	검토
32	SG5	CAR/252	136-2/9	Radio-frequency channel arrangements for digital fixed wireless systems operating in frequency bands below about 17 GHz	이주환	검토
33	SG5	CAR/252	209-1/9	Technical criteria for frequency sharing between the fixed service and the fixed-satellite service using highly elliptical orbits as they affects the fixed service	이주환	검토
34	SG5	CAR/252	212-2/9	System characteristics and frequency bands for fixed service systems utilizing high altitude platform stations	이주환	검토
35	SG5	CAR/252	218-1/9	Frequency sharing criteria for systems in the fixed service using high altitude platform stations and systems in the fixed-satellite service	이주환	검토

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□ ITU-T 회람문서(AAP) 검토 현황(2008년)

No.	연구반명	회람문서(AAP) 번호	검토 권고 및 연구과제 번호	제목	검토자	검토결과
1	SG4	AAP-74	M.3344	B2B/C2B Interface Framework for NGN Service Assurance Management	-	미검토
2	SG4	AAP-74	M.3344 (M.NGN-AM)	Requirements and Analysis for NGN Appointment Management across B2B and C2B interface	-	미검토
3	SG9	AAP-74	J.244 (J.cal)	Calibration methods for constant misalignment of spatial and temporal domains with constant gain and offset	-	미검토
4	SG9	AAP-74	P.910 rev	Subjective video quality assessment methods for multimedia applications	-	미검토
5	SG15	AAP-74	G.993.2 (2006) Amd.2	Very high speed Digital Subscriber Line Transceivers 2 (VDSL2)	김성운	검토
6	SG17	AAP-74	X.1034 (X.akm)	Guideline on Extensible Authentication Protocol based Authentication and Key Management in a Data Communication Network	오흥룡	검토
7	SG17	AAP-74	X.1051	Information security management guidelines for telecommunications based on ISO/IEC 27002	오흥룡	검토
8	SG11	AAP-75	Q.3030 (Q.NGNSCP Arch)	Signalling architecture for the NGN Service Control Plane	김정윤	검토
9	SG11	AAP-75	Q.3202.1 (Q.nacf.auth 1)	Authentication Protocols based on EAP-AKA for Interworking among 3GPP, WiMax, and WLAN in NGN	정수환	검토
10	SG11	AAP-75	Q.3221 (Q.nacp.S-TC1)	Requirements and protocol at the S-TC1 interface between service control entity and the transport location management physical entity	김귀훈	검토
11	SG11	AAP-75	Q.3303.3 (Q.rcp3.3 (Rw))	Protocol at the interface between the Policy Decision Physical Entity (PD-PE) and the Policy Enforcement Physical Entity (PE-PE) (Rw interface): Diameter	정형석	검토
12	SG11	AAP-75	Q.3305.1 (Q.rcp5 (Rt))	Resource control protocol - Protocol at the Rt interface	정형석	검토
13	SG11	AAP-75	Q.3401 Amdt 1	Extensions of NGN NNI signalling profile including video and data services	이종화	검토
14	SG11	AAP-75	Q.3402 (Q.UNI-Profile)	NGN UNI Signalling Profile(Protocol Set 1)	이종화	검토
15	SG13	AAP-75	Y.1401	Principles of interworking	이재섭	
16	SG13	AAP-75	Y.1418 (Y.pw, Y.gal, Y.gca)	Pseudowire layer network	김영재	검토
17	SG13	AAP-75	Y.1731	OAM functions and mechanisms for Ethernet based networks	최태상	검토
18	SG13	AAP-75	Y.2014 (Y.NACF R1)	Network attachment control functions in Next Generation Networks	김정윤	검토
19	SG13	AAP-75	Y.2041 (Y.NGN-R1)	Description of capability set 1 of NGN release 1	최준균	검토
20	SG13	AAP-75	Y.2051	General overview of IPv6-based NGN	박정수	검토

			(Y.ipv6-ngn)			
21	SG13	AAP-75	Y.2052 (Y.ipv6multi)	Framework of multi-homing in IPv6-based NGN	홍용근	검토
22	SG13	AAP-75	Y.2053 (Y.ipv6transi)	Functional requirements for IPv6 migration in NGN	이주철	검토
23	SG13	AAP-75	Y.2054 (Y.ipv6sig)	Framework to support signalling for IPv6-based NGN	이규명	검토
24	SG13	AAP-75	Y.2091	Terms and definitions for Next Generation Networks	김정윤	검토
25	SG13	AAP-75	Y.2212 (Y.MDS-req)	Requirements of managed delivery services	이재섭	검토
26	SG19	AAP-75	Q.1707/Y.2804 (Q.MMF)	Generic Framework of Mobility Management for Next Generation Networks	이경희	검토
27	SG6	AAP-76	L.12	Optical fibre splices	오호석	검토
28	SG16	AAP-76	G.711.1(G.711-WB)	Wideband embedded extension for G.711 pulse code modulation	성종모	미반영
29	SG16	AAP-76	T.807 (2005) Amd.1 ()	Information technology – JPEG 2000 image coding system: Secure JPEG 2000: File format security	성종모	미반영
30	SG15	AAP-77	G.650.3	Test methods for installed single-mode optical fibre cable links	김성운	회신
31	SG15	AAP-77	G.666	Characteristics of PMD compensators and PMD Compensating Receivers	이상수	미검토
32	SG15	AAP-77	G.671 (2005) Amd.3	Modification of the parameter tables for the Passive (chromatic) dispersion compensator and the Single optical channel passive (chromatic) dispersion compensator	이상수	미검토
33	SG15	AAP-77	G.703 (2001) Cor.1	Physical/Electrical characteristics of hierarchical digital interfaces	신종윤	검토
34	SG15	AAP-77	G.780/Y.1351	Terms and definitions for Synchronous Digital Hierarchy (SDH) networks	김성운	회신
35	SG15	AAP-77	G.783 (2006) Amd.1	Characteristics of Synchronous Digital Hierarchy (SDH) Equipment Functional Blocks	김성운	검토
36	SG15	AAP-77	G.784	Management aspects of the Synchronous Digital Hierarchy (SDH) transport network element	신종윤	검토
37	SG15	AAP-77	G.806 (2006) Amd.1	Characteristics of Transport Equipment – Description Methodology and Generic Functionality	신종윤	미검토
38	SG15	AAP-77	G.825 (2000) Amd.1	The control of jitter and wander within digital networks which are based on the synchronous digital hierarchy (SDH)	이상수	미검토
39	SG15	AAP-77	G.870/Y.1352	Terms and definitions for Optical Transport Networks (OTN)	이상수	미검토
40	SG15	AAP-77	G.874	Management aspects of the optical transport network element	신종윤	미검토
41	SG15	AAP-77	G.959.1	Optical transport networks physical layer interfaces	신종윤	미검토
42	SG15	AAP-77	G.972	Definition of terms relevant to optical fibre submarine systems	신종윤	미검토
43	SG15	AAP-77	G.984.1	Gigabit-capable Passive Optical Networks (GPON): General characteristics	조은영	미검토
44	SG15	AAP-77	G.984.2	Gigabit-capable Passive Optical Networks	조은영	미검토

			(2003) Amd.2	(GPON): Physical Media Dependent (PMD) layer specification		
45	SG15	AAP-77	G.984.3	Gigabit-capable Passive Optical Networks (G-PON): Transmission Convergence Layer Specification	조은영	미검토
46	SG15	AAP-77	G.984.4 (2007)	Gigabit-capable Passive Optical Networks (GPON): ONT Management and Control Interface specification	조은영	미검토
47	SG15	AAP-77	G.984.4 (2007) Amd.1	Gigabit-capable Passive Optical Networks (GPON): ONT Management and Control Interface specification	조은영	미검토
48	SG15	AAP-77	G.984.6	Gigabit-capable Passive Optical Networks (GPON): Reach extension	조은영	미검토
49	SG15	AAP-77	G.992.3 (2005) Amd.5	Asymmetric digital subscriber line transceivers 2 (ADSL2)	김성운	검토
50	SG15	AAP-77	G.992.5 (2005) Amd.5	Asymmetric Digital Subscriber Line (ADSL) transceivers - Extended bandwidth ADSL2 (ADSL2plus)	김성운	검토
51	SG15	AAP-77	G.993.2 (2006) Amd.3	Very high speed digital subscriber line transceivers 2 (VDSL2)	김성운	검토
52	SG15	AAP-77	G.994.1 (2007) Amd.2	Handshake procedures for Digital Subscriber Line (DSL) transceivers	김성운	검토
53	SG15	AAP-77	G.997.1 (2006) Amd.3	Physical layer management for digital subscriber line (DSL) transceivers	김성운	검토
54	SG15	AAP-77	G.7712/Y.1 703	Architecture and Specification of data communication network	전경규	미검토
55	SG15	AAP-77	G.8001/Y.1 354	Terms and definitions for Ethernet Frames over Transport	전경규	미검토
56	SG15	AAP-77	G.8031/Y.1 342 (2006) Cor.1	Ethernet linear protection switching	정태식	미검토
57	SG15	AAP-77	G.8080/Y.1 304 (2006) Amd.1	Automatic Switched Optical Networks	전경규	미검토
58	SG15	AAP-77	G.8081/Y.1 353	Terms and definitions for Automatically Switched Optical Networks (ASON)	전경규	미검토
59	SG15	AAP-77	G.8251 (2001) Cor.2	The control of jitter and wander within the optical transport network (OTN)	전경규	미검토
60	SG17	AAP-77	X.1031 (X.805+)	Security architecture aspects of end users and networks in telecommunications	염흥열	검토
61	SG5	AAP-78	K.20	Resistibility of telecommunication equipment installed in a telecommunications centre to overvoltages and overcurrents	라상경	검토
62	SG5	AAP-78	K.21	Resistibility of telecommunication equipment installed in customer premises to overvoltages and overcurrents	라상경	검토
63	SG5	AAP-78	K.26	Protection of telecommunication lines against harmful effects from electric power and electrified railway lines	양준규	검토
64	SG5	AAP-78	K.44	Resistibility tests for telecommunication equipment exposed to overvoltages and overcurrents - Basic Recommendation	여경진	검토
65	SG5	AAP-78	K.45	Resistibility of telecommunication equipment installed in the access and	여경진	검토

				trunk networks to overvoltages and overcurrents		
66	SG5	AAP-78	K.46	Protection of telecommunication lines using metallic symmetric conductors against lightning-induced surges	김태환	검토
67	SG5	AAP-78	K.47	Protection of telecommunication lines using metallic conductors against direct lightning discharges	김태환	검토
68	SG5	AAP-78	K.58	EMC, resistibility and safety requirements and guidance for determining responsibility under co-located telecommunication installations	이일용	검토
69	SG5	AAP-78	K.68	Management of electromagnetic interference on telecommunication systems due to power systems and operators' responsibilities	양준규	검토
70	SG5	AAP-78	K.72 (K.risk)	Protection of telecommunication lines using metallic conductors against lightning: Risk management	여경진	검토
71	SG5	AAP-78	K.73 (K.bl)	Shielding and bonding for cables between buildings	이상무	검토
72	SG5	AAP-78	K.74 (K.hnw)	EMC, resistibility, safety requirements for home network devices	박요한	회신
73	SG5	AAP-78	K.75 (K.interface)	Classification of interface for application of standards on resistibility and safety of telecommunication equipment	김영환	검토
74	SG5	AAP-78	K.76 (K.low)	EMC requirements for telecommunication network equipment – performance at low frequencies (below 150 kHz)	이일용	회신
75	SG6	AAP-78	L.73 (L.irud)	Methods for inspecting and repairing underground plastic ducts	오호석	검토
76	SG6	AAP-78	L.74 (L.mct)	Maintenance of cable tunnels	오호석	검토
77	SG9	AAP-78	J.202 rev.	Harmonization of procedural content formats for interactive TV applications	-	미검토
78	SG9	AAP-78	J.244 (J.cal)	Calibration methods for constant misalignment of spatial and temporal domains with constant gain and offset	-	미검토
79	SG9	AAP-78	P.910 rev	Subjective video quality assessment methods for multimedia applications	-	미검토
80	SG15	AAP-78	G.781	Synchronization Layer Functions	김성운	검토
81	SG15	AAP-78	G.994.1 (2007) Amd.2	Handshake procedures for Digital Subscriber Line (DSL) transceivers	김성운	검토
82	SG15	AAP-78	G.7041/Y.1303	Generic Framing Procedure (GFP)	김성운	검토
83	SG17	AAP-78	X.1034 (X.akm)	Guideline on Extensible Authentication Protocol based Authentication and Key Management in a Data Communication Network	염흥열	검토
84	SG15	AAP-79	G.8032/Y.1344	Ethernet Ring protection Switching	정태식	검토
85	SG15	AAP-79	G.8261/Y.1361	Timing and synchronization aspects of packet networks	신종윤	검토
86	SG15	AAP-79	G.8262/Y.1362 (2007) Amd.1 (G.paclock)	Timing characteristics of synchronous Ethernet equipment slave clock (EEC)	신종윤	검토
87	SG13	AAP-80	Y.2014 (Y.NACF)	Network attachment control functions in Next Generation Networks	김정윤	검토

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88	SG6	AAP-81	L.18	Sheath closures for terrestrial copper telecommunication cables	오호석	검토
89	SG6	AAP-81	L.75 (L.coacc)	Test, acceptance and maintenance methods of copper subscriber pairs, indoor network and structured cabling	오호석	검토
90	SG6	AAP-81	L.76 (L.coloop)	Copper loop requirements for a various technologies including indoor and structured cabling	오호석	검토
91	SG6	AAP-81	L.77 (L.cis)	Installation of cables in sewer ducts	김형우	검토
92	SG6	AAP-81	L.78 (L.xx)	Optical fibre cable construction for sewer duct applications	오호석	검토
93	SG6	AAP-81	L.79 (L.cpmc)	Optical fibre cable elements for microduct blowing installation application	오호석	검토
94	SG6	AAP-81	L.80	Operations support system requirements for infrastructure and network elements management using ID technology	김보겸	검토
95	SG11	AAP-81	Q.3202.1 (Q.nacf.auth 1)	Authentication Protocols based on EAP-AKA for Interworking among 3GPP, WiMax, and WLAN in NGN	정수환	검토
96	SG11	AAP-81	Q.3303.3 (Q.rcp3.3 (Rw))	Protocol at the interface between the Policy Decision Physical Entity (PD-PE) and the Policy Enforcement Physical Entity (PE-PE) (Rw interface): Diameter	-	미검토
97	SG11	AAP-81	Q.3305.1 (Q.rcp5 (Rt))	Resource control protocol - Protocol at the Rt interface	-	미검토
98	SG15	AAP-81	G.783 (2006) Amd.1	Characteristics of Synchronous Digital Hierarchy (SDH) Equipment Functional Blocks	-	미검토
99	SG15	AAP-81	G.825 (2000) Amd.1	The control of jitter and wander within digital networks which are based on the synchronous digital hierarchy (SDH)	-	미검토
100	SG15	AAP-81	G.8251 (2001) Cor.2	The control of jitter and wander within the optical transport network (OTN)	-	미검토
101	SG17	AAP-81	E.115	Computerized directory assistance	강신각	검토
102	SG17	AAP-81	X.501 (2001) Cor.3	Technical Corrigendum 3 to Directory: Models	강신각	검토
103	SG17	AAP-81	X.501 (2005) Cor.1	Technical Corrigendum 1 to Directory: Models	강신각	검토
104	SG17	AAP-81	X.511 (2001) Cor.3	Technical Corrigendum 3 to Directory: Abstract service definition	강신각	검토
105	SG17	AAP-81	X.511 (2005) Cor.1	Technical Corrigendum 1 to Directory: Abstract service definition	강신각	검토
106	SG17	AAP-81	X.518 (2001) Cor.2	Technical Corrigendum 2 to Directory: Procedures for distributed operations	강신각	검토
107	SG17	AAP-81	X.518 (2005) Cor.1	Technical Corrigendum 1 to Directory: Procedures for distributed operations	강신각	검토
108	SG17	AAP-81	X.519 (2001) Cor.1	Technical Corrigendum 1 to Directory: Protocols	강신각	검토
109	SG17	AAP-81	X.519 (2005)	Technical Corrigendum 1 to Directory: Protocols	강신각	검토

			Cor.1			
110	SG17	AAP-81	X.520 (2001) Cor.3	Technical Corrigendum 3	강신각	검토
111	SG17	AAP-81	X.520 (2005) Cor.1	Technical orrigendum 1 to directory: Selected attribute types	강신각	검토
112	SG17	AAP-81	X.530 (2001) Cor.1	Technical Corrigendum 1 to Directory: Use of systems management for administration of the Directory	강신각	검토
113	SG17	AAP-81	X.668 (X.RA-nid)	Information technology – Open Systems Interconnection – Procedures for the operation of OSI Registration Authorities: Registration of object identifier arcs for ID-based applications and services	최두호	검토
114	SG17	AAP-81	X.1084 (X.tsm-1)	Telebiometrics system mechanism – Part 1: General biometric authentication protocol and system model profiles for telecommunications systems	신용녀	검토
115	SG17	AAP-81	X.1088 (X.tdk)	Telebiometrics Digital Key Framework (TDK) – A Framework for Biometric Digital Key Generation and Protection	이형우	검토
116	SG17	AAP-81	X.1089 (X.tai)	Telebiometrics Authentication Infrastructure (TAI)	이형우	검토
117	SG17	AAP-81	X.1152 (X.sap-2)	Secure end-to-end data communication techniques using Trusted Third Party services	염흥열	검토
118	SG17	AAP-81	X.1161 (X.p2p-1)	Framework for secure peer-to-peer communications	나재훈	검토
119	SG17	AAP-81	X.1162 (X.p2p-2)	Security architecture and operations for peer-to-peer network	나재훈	검토
120	SG17	AAP-81	X.1171 (X.nidsec-1)	Framework for Protection of Personally Identifiable Information in Networked ID Services	최두호	검토
121	SG9	AAP-82	J.186	Transmission equipment for multi-channel television signals over optical access networks by sub-carrier multiplexing (SCM)	박재수	검토
122	SG9	AAP-82	J.203	Common Core for Digital Video Recorder Platform	박재수	검토
123	SG9	AAP-82	J.204 (J.mgs)	Metrics Gathering Specification	-	
124	SG9	AAP-82	J.247 (J.mmvoivr)	Objective perceptual multimedia video quality measurement in the presence of a full reference	이철희	검토
125	SG9	AAP-82	J.248 (J.lip-sync)	Requirements for operational monitoring of video-to-audio delay in the distribution of television programs	박재수	검토
126	SG9	AAP-82	J.293 (J.stb-spec)	Component Definition and interface specification for Next Generation Set-Top Box	장태우	검토
127	SG9	AAP-82	J.360 (2006) Amd.2	IPCablecom 2 architecture framework	-	미검토
128	SG9	AAP-82	J.367 (J.prs)	IPCablecom 2 Presence Specification	-	미검토
129	SG9	AAP-82	J.368 (J.qos)	IPCablecom 2 Quality of Service Specification	-	미검토
130	SG9	AAP-82	J.369 (J.eueprov)	IPCablecom 2 E-UE Provisioning Framework Specification	-	미검토
131	SG9	AAP-82	J.370	IPCablecom 2 Provisioning Data Model	-	미검토

			(J.euedata)	Specification		
132	SG9	AAP-82	J.460.0 (J.siptel)	Residential SIP Telephony Feature Definition	-	미검토
133	SG9	AAP-82	J.460.1 (J.rstf)	IPCablecom 2 Residential SIP Telephony Feature Specification	-	미검토
134	SG9	AAP-82	J.460.2 (J.rstedva)	IPCablecom 2 Residential SIP Telephony Embedded Digital Voice Adapter (E-DVA) Specification	-	미검토
135	SG9	AAP-82	J.460.4 (J.rsteuepro v)	IPCablecom 2 RST EUE provisioning Specification	-	미검토
136	SG9	AAP-82	J.602 (J.lsrtr)	Network Service Operator's Requirements for Real-time Transmission of exLSDI Signals under Parallel Processing Functionality	-	미검토
137	SG9	AAP-82	J.800.0 (J.cann)	Cable Assigned Names and Numbers	장성환	검토
138	SG9	AAP-82	J.800.1 (J.canndhcp)	Cable DHCP Registry	김태균	검토
139	SG9	AAP-82	J.800.2 (J.defMIB)	Cable definition MIB Specification	김태균	검토
140	SG9	AAP-82	J.901 (J.ftvreq)	Requirements for Free Viewpoint Television (FTV) video transmission system	-	미검토
141	SG15	AAP-82	G.8031/Y.1 342 (2006) Cor.1	Ethernet linear protection switching	정태식	검토
142	SG16	AAP-82	F.771 (F.MID)	Service description and requirements for multimedia information access triggered by tag-based identification	정성호	검토
143	SG16	AAP-82	G.160 (G.ved)	Voice enhancement devices	성종모	검토
144	SG16	AAP-82	G.718 (G.VBR-EV)	Frame error robust narrowband and wideband embedded variable bit-rate coding of speech and audio from 8-32 kbit/s	이미숙	검토
145	SG16	AAP-82	G.719 (G.722.1-F B)	Low-complexity full-band audio coding for high-quality conversational applications	성종모	검토
146	SG16	AAP-82	G.722.1 (2005) Cor.1	Low-complexity coding at 24 and 32 kbit/s for hands-free operation in systems with low frame loss: Correction of Annex B source code	성종모	검토
147	SG16	AAP-82	G.776.2 (G.UCPSPN E)	SPNE mechanisms/auxiliary functions	이미숙	검토
148	SG16	AAP-82	H.222.0 (2006) Cor.1	Information technology - Generic coding of moving pictures and associated audio information: Systems: Correction of zero_byte syntax element and stream_id_extension mechanism	이영렬	검토
149	SG16	AAP-82	H.235.6 (2005) Amd.1	H.323 Security framework: Voice encryption profile with native H.235/H.245 key management: Support for 192 and 256 bits AES	정성호	검토
150	SG16	AAP-82	H.241 (2006) Amd.1	Extended video procedures and control signals for H.300-series terminals: Addition of new Clause 6.2.5 on the Set Submode Procedure; associated additions to Appendix I and a new Appendix II	이영렬	검토

151	SG16	AAP-82	H.245 V14	Control protocol for multimedia communication	정성호	검토
152	SG16	AAP-82	H.248.11 (2002) Cor.1	Gateway control protocol: Media gateway overload control package: Clarifying MG_overload event relationship to ADD commands	정성호	검토
153	SG16	AAP-82	H.248.37	Gateway control protocol: IP NAPT traversal package	정성호	검토
154	SG16	AAP-82	H.248.41 (2006) Amd.1	Gateway control protocol: IP domain connection package: IP Realm Availability Package	정성호	검토
155	SG16	AAP-82	H.248.43 (H.248.gmgc)	Gateway Control Protocol: Packages for Gate Management and Gate Control	정성호	검토
156	SG16	AAP-82	H.248.47	Gateway control protocol: Statistic conditional reporting package	정성호	검토
157	SG16	AAP-82	H.248.52 (H.248.QoS)	Gateway Control Protocol: QoS Support Packages	정성호	검토
158	SG16	AAP-82	H.248.53 (H.248.TMAN)	Gateway Control Protocol: Traffic Management Packages	정성호	검토
159	SG16	AAP-82	H.248.55 (H.248.PLM)	Gateway Control Protocol: Generic Pull Mode Package	정성호	검토
160	SG16	AAP-82	H.248.57 (H.248.RTCP)	Gateway Control Protocol: RTP Control Protocol Package	정성호	검토
161	SG16	AAP-82	H.248.58 (H.248.rtpad)	Gateway Control Protocol: Packages for Application Level H.248 Statistics	정성호	검토
162	SG16	AAP-82	H.248.62 (H.248.RA)	Gateway Control Protocol: Re-answer Package	정성호	검토
163	SG16	AAP-82	H.264.1 (V2)	Conformance specification for H.264 advanced video coding	이영렬	검토
164	SG16	AAP-82	H.264.2 (V2)	Reference Software for H.264 advanced video coding	이영렬	검토
165	SG16	AAP-82	H.351 (H.350.WI)	Semantic web interface for multimedia terminal and system directories (SWIM-D)	정성호	검토
166	SG16	AAP-82	H.361 (2006) Amd.1 (H.mmqos Annexes A,B,C)	End-to-end quality of service (QoS) and service priority signalling in H.323 systems: New Annex A 'IntServ/RSVP support for H.323 Systems', Annex B 'DiffServ Support for H.323 Systems' and Annex C 'Priority Support for H.323 Systems'	정성호	검토
167	SG16	AAP-82	H.460.22 (2007) Cor.1 (H.460.22 (2007) Cor.1)	Negotiation of security protocols to protect H.225.0 call signalling messages: Corrections to message flow	정성호	검토
168	SG16	AAP-82	H.621 (H.MID)	Tag-based ID triggered multimedia information access system architecture	정성호	검토
169	SG16	AAP-82	H.622 (H.GHNA)	A generic Home Network architecture with support for multimedia services	정성호	검토
170	SG16	AAP-82	T.55	Information technology – Universal Multiple-Octet Coded Character Set (UCS)	옥승수	검토
171	SG16	AAP-82	T.128	Multipoint application sharing	옥승수	검토
172	SG16	AAP-82	T.172 (1998)	Information technology – Coding of multimedia and hypermedia information –	옥승수	검토

			Cor.1	Part 5: Support for base-level interactive applications: Corrections and clarifications		
173	SG16	AAP-82	T.808 (2005) Amd.3 (2008)	Information technology -- JPEG 2000 image coding system: Interactivity tools, APIs and protocols: JPIP extensions to 3D data	옥승수	검토
174	SG16	AAP-82	T.808 (2005) Cor.2	Information technology - JPEG 2000 image coding system: Interactivity tools, APIs and protocols: Clarifications to the metadata transfers between server and client	옥승수	검토
175	SG4	AAP-83	M.3410	Guidelines and Requirements for Security Management Systems to Support Telecommunications Management	석승학	검토
176	SG4	AAP-83	O.172(2005) Amd.1	Jitter and wander measuring equipment for digital systems which are based on the synchronous digital hierarchy (SDH)	석승학	검토
177	SG13	AAP-83	Y.1910	IPTV architecture	김정윤	검토
178	SG13	AAP-83	Y.2173	Management of Performance Measurement for NGN	최태상	검토
179	SG13	AAP-83	Y.2174	Distributed RACF architecture for MPLS networks	송종태	검토
180	SG13	AAP-83	Y.2213	NGN service requirements and capabilities for network aspects of applications and services using tag-based identification	김용운	검토
181	SG13	AAP-83	Y.2234	Open service environment capabilities for NGN applications	이원석	검토
182	SG13	AAP-83	Y.2902 (2006) Amd. 1	Carrier grade open environment components Amendment 1 - Annex -	권영환	검토
183	SG13	AAP-83	Y.2902 (2006) Amd. 2	Carrier grade open environment components Amendment 2: Annex B, The Diameter server CGOE component	권영환	검토
184	SG13	AAP-83	Y.1292	Customizable IP networks (CIP): Framework for the requirements and capabilities related to the customization of IP service networks by customers	-	미검토
185	SG16	AAP-83	G.729.1	G.729-기반 embedded 가변 비트율 코더: 새로운 부록 C (DTX/CNG 방식) + 본문과 부록 B 수정	성종모	검토
186	SG4	AAP-84	M.3190	Shared Information and Data Model (SID)	석승학	검토
187	SG12	AAP-84	G.1080	IPTV 서비스를 위한 체감품질 요구사항	김형수	검토
188	SG12	AAP-84	G.1081	IPTV를 위한 성능 감시 지침	김형수	검토
189	SG12	AAP-84	P.10/G.100	성능 및 서비스 품질 관련 어휘	김형수	검토
190	SG12	AAP-84	P.833.1	광대역 음성코덱용 주관적 청취시험에서 장비 손상요소 파생을 위한 방법론	김형수	검토
191	SG12	AAP-84	P.1100	차량용 협대역 핸드프리 통신	김형수	검토
192	SG12	AAP-84	Y.1223	보장형 IP 플로우 전송을 위한 연동 지침	김형수	검토
193	SG12	AAP-84	Y.1544	멀티캐스트 IP 성능 파라미터	김형수	검토
194	SG12	AAP-84	Y.1563	이더넷 프레임 전달 및 가용도 성능	김형수	검토
195	SG16	AAP-84	H.264(2007) Cor.1	Draft new ITU-T Recommendation H.264 (2007) Corrigendum 1	이영렬	검토
196	SG4	AAP-85	M.3020	Management interface specification methodology	-	미검토
197	SG16	AAP-85	H.248.47	Gateway control protocol: Statistic conditional reporting package	정성호	검토
198	SG4	AAP-86	M.3410	Guidelines and Requirements for Security Management Systems to Support Telecommunications Management	-	미검토
199	SG16	AAP-86	F.771	Service description and requirements for	김용운	검토

			(F.MID)	multimedia information access triggered by tag-based identification		
200	SG16	AAP-86	H.621 (H.MID)	Tag-based ID triggered multimedia information access system architecture	김용운	검토
201	SG9	AAP-86	J.245 (J.samip)	Subjective assessment method of picture quality assessed in the home	-	미검토
202	SG9	AAP-86	J.246 (J.mm-redref)	Perceptual audiovisual quality measurement techniques for multimedia services over digital cable television networks in the presence of a reduced bandwidth reference	박재수	검토
203	SG9	AAP-86	J.247 (J.mmvofr)	Objective perceptual multimedia video quality measurement in the presence of a full reference	박재수	검토
204	SG9	AAP-86	P.912 (P.trv)	Subjective video quality assessment methods for recognition tasks	-	미검토
205	SG9	AAP-87	J.800.0 (J.cann)	Cable Assigned Names and Numbers	-	미검토
206	SG9	AAP-87	J.800.1 (J.canndhcp)	Cable DHCP Registry	-	미검토
207	SG12	AAP-87	G.107	The E-model, a computational model for use in transmission planning	김형수	검토
208	SG15	AAP-87	G.993.2 (2006) Amd.3	Very high speed digital subscriber line transceivers 2 (VDSL2)	-	미검토
209	SG15	AAP-87	G.997.1 (2006) Amd.3	Physical layer management for digital subscriber line (DSL) transceivers	-	미검토
210	SG17	AAP-87	X.660	Information technology – Procedures for the operation of OSI registration authorities: general procedures and top arcs of the ASN.1 object identifier tree	강신각	검토
211	SG17	AAP-87	X.662 (2004) Amd.1	Procedures for the operation of OSI Registration Authorities: Registration of object identifier arcs beneath the top-level arc jointly administered by ISO and ITU-T – Amendment 1: Internationalized Object Identifiers	강신각	검토
212	SG17	AAP-87	X.666 (2004) Amd.1	Information technology – Open Systems Interconnection – Procedures for the operation of OSI Registration Authorities: Joint ISO and ITU-T registration of international organizations – Amendment 1: Internationalized object identifiers	강신각	검토
213	SG17	AAP-87	X.667 (2004) Amd.1	Procedures for the operation of OSI Registration Authorities: Generation and registration of Universally Unique Identifiers (UUIDs) and their use as ASN.1 object identifier components – Amendment 1: Internationalized Object Identifiers	강신각	검토
214	SG17	AAP-87	X.669 (2004) Amd.1	Procedures for ITU-T registration of identified organizations – Amendment 1: Internationalized object identifiers	강신각	검토
215	SG5	AAP-89	K.74 (K.hnw)	EMC, resistibility and safety requirements for home network devices	박요한 최동근	검토
216	SG15	AAP-89	G.781	Synchronization Layer Functions	-	미검토
217	SG15	AAP-90	G.7041/Y.1303	Generic Framing Procedure (GFP)	신종윤	회신
218	SG16	AAP-90	H.622.1(H.I	Architecture and functional requirements	-	미검토

			PTV-HN)	for home network supporting IPTV services		
219	SG16	AAP-90	H.720 (H.IPTV-TD ES.0)	Overview of IPTV terminal devices and end systems	-	미검토
220	SG16	AAP-90	H.750 (H.IPTV-MD)	High-level specification of metadata for IPTV services	-	미검토
221	SG19	AAP-90	Q.1704 (Q.FNAB)	Functional network architecture for IMT-Advanced	-	미검토
222	SG19	AAP-90	Q.1708/Y.2 805	Framework of Location Management for NGN	최우진	검토
223	SG19	AAP-90	Q.1709/Y.2 806	Framework of Handover Control for NGN	최우진	검토
224	SG19	AAP-90	Q.1741.5	IMT 2000 references to Release 7 of GSM evolved UMTS core network	-	미검토
225	SG19	AAP-90	Q.1742.7	IMT 2000 References (approved as of 30 June 2008) to ANSI-41 evolved Core Network with cdma2000 Access Network	-	미검토
226	S9	AAP-91	J.128	Set-top gateway specification for transmission systems for interactive cable television services	-	미검토
227	SG9	AAP-91	J.201	Harmonization of declarative content format for interactive television applications	-	미검토
228	SG9	AAP-91	J.286	Seamless splicing for heterogeneous MPEG-2/H.264 bitstreams	-	미검토
229	SG9	AAP-91	J.701	Broadcast-centric IPTV terminal middleware	-	미검토
230	SG9	AAP-91	J.702	Enablement of current terminal devices for the support of IPTV services	-	미검토
231	SG15	AAP-91	G.8264/Y.1 364	Distribution of timing through packet networks	-	미검토
232	SG4	AAP-92	M.3160	Generic Management Information Model ? Protocol Neutral	-	미검토
233	SG13	AAP-92	Y.2015	General requirements for ID/locator separation in NGN	-	미검토
234	SG13	AAP-92	Y.2111	Resource and admission control functions in Next Generation Networks	-	미검토
235	SG13	AAP-92	Y.2113	Ethernet QoS control for Next Generation Networks	-	미검토
236	SG13	AAP-92	Y.2175	Centralized RACF architecture for MPLS core networks	-	미검토
237	SG13	AAP-92	Y.2235	Converged web-browsing service scenarios in NGN	-	미검토
238	SG13	AAP-92	Y.2612	Generic requirements and framework of FPBN addressing, routing and forwarding	-	미검토
239	SG13	AAP-92	Y.2807	MPLS-based mobility capabilities for NGN services	-	미검토
240	SG13	AAP-92	Y.2902 (2006) Amd.3	Carrier grade open environment components	-	미검토
241	SG13	AAP-92	Y.2902 (2006) Amd.4	Carrier grade open environment components	-	미검토
242	SG16	AAP-92	G.711.1	Wideband embedded extension for G.711 pulse code modulation: New Annex A on a reference floating-point implementation for G.711.1 and editorial corrections to the main body text	성종모	회신
243	SG16	AAP-92	G.718	Frame error robust narrowband and	성호상	회신

			(2008) Cor.1	wideband embedded variable bit-rate coding of speech and audio from 8–32 kbit/s: Corrections to fixed-point C-code		
244	SG16	AAP-92	G.719(2008))-Amd1	New Annex A on storage format definitions for G.719, and new Annex B on a reference floating-point implementation for G.719	성종모	회신
245	SG16	AAP-92	G.722.2(2003)-Cor3	Wideband coding of speech at around 16 kbit/s using Adaptive Multi-Rate Wideband (AMR-WB): Corrections to text and C source code in Annex C	성호상	회신
246	SG16	AAP-92	G.729.1(2006)-Amd5	G.729-based embedded variable bit-rate coder: An 8–32 kbit/s scalable wideband coder bitstream interoperable with G.729: New Annex D (Reference floating-point implementation for G.729.1 Annex C DTX/CNG) and corrections to the main body and Annex B	이미숙	회신
247	SG17	AAP-92	X.500	INFORMATION TECHNOLOGY ? OPEN SYSTEMS INTERCONNECTION ? THE DIRECTORY: OVERVIEW OF CONCEPTS, MODELS AND SERVICES	–	미검토
248	SG17	AAP-92	X.501 (2005) Cor.2	Draft Technical Corrigendum 2 (Covering resolution to defect report 328)	–	미검토
249	SG17	AAP-92	X.501	INFORMATION TECHNOLOGY ? OPEN SYSTEMS INTERCONNECTION ? THE DIRECTORY: MODELS	–	미검토
250	SG17	AAP-92	X.509 (2005) Cor.2	ISO/IEC 9594-8:2005 Draft Technical Corrigendum 2 (Covering resolution to defect reports 326, 330 and 331)	–	미검토
251	SG17	AAP-92	X.509	INFORMATION TECHNOLOGY ? OPEN SYSTEMS INTERCONNECTION ? THE DIRECTORY: PUBLIC-KEY AND ATTRIBUTE CERTIFICATE FRAMEWORKS	–	미검토
252	SG17	AAP-92	X.511 (2005) Cor.2	ISO/IEC 9594-3:2005 Draft Technical Corrigendum 2 (Covering resolution to defect reports 326 and 329)	–	미검토
253	SG17	AAP-92	X.511	INFORMATION TECHNOLOGY ? OPEN SYSTEMS INTERCONNECTION ? THE DIRECTORY: ABSTRACT SERVICE DEFINITION	–	미검토
254	SG17	AAP-92	X.518	INFORMATION TECHNOLOGY ? OPEN SYSTEMS INTERCONNECTION ? THE DIRECTORY: PROCEDURES FOR DISTRIBUTED OPERATION	–	미검토
255	SG17	AAP-92	X.519	INFORMATION TECHNOLOGY ? OPEN SYSTEMS INTERCONNECTION ? THE DIRECTORY: PROTOCOL SPECIFICATIONS	–	미검토
256	SG17	AAP-92	X.520 (2005) Cor.2	ISO/IEC 9594-6:2005 Draft Technical Corrigendum 2 (Covering resolution to defect reports 325 and 327)	–	미검토
257	SG17	AAP-92	X.520	INFORMATION TECHNOLOGY ? OPEN	–	미검토

				SYSTEMS INTERCONNECTION ? THE DIRECTORY: SELECTED ATTRIBUTE TYPES		
258	SG17	AAP-92	X.521	INFORMATION TECHNOLOGY ? OPEN SYSTEMS INTERCONNECTION ? THE DIRECTORY: SELECTED OBJECT CLASSES	-	미검토
259	SG17	AAP-92	X.525	This Recommendation International Standard specifies a shadow service which DSAs may use to replicate Directory information. The service allows Directory information to be replicated among DSAs to improve service to Directory users, and provides for the automatic updating of this information	-	미검토
260	SG17	AAP-92	X.530	Information technology ? Open Systems Interconnection ? The Directory: Use of systems management for administration of the Directory	-	미검토
261	SG17	AAP-92	X.607.1	Information technology ? Enhanced communications transport protocol: Specification of QoS management for duplex multicast transport	-	미검토
262	SG17	AAP-92	X.608.1	Information technology ? Enhanced communications transport protocol: Specification of QoS management for N-plex multicast transport	-	미검토
263	SG17	AAP-92	X.680	Information technology ? Abstract Syntax Notation One (ASN.1): Specification of basic notation	-	미검토
264	SG17	AAP-92	X.681	Information technology ? Abstract Syntax Notation One (ASN.1): Information object specification	-	미검토
265	SG17	AAP-92	X.682	Information technology ? Abstract Syntax Notation One (ASN.1): Constraint specification	-	미검토
266	SG17	AAP-92	X.683	Information technology ? Abstract Syntax Notation One (ASN.1): Parameterization of ASN.1 specifications	-	미검토
267	SG17	AAP-92	X.690	Information technology ? ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER)	-	미검토
268	SG17	AAP-92	X.691	Information technology ? ASN.1 encoding rules: Specification of Packed Encoding Rules (PER)	-	미검토
269	SG17	AAP-92	X.692	Information technology ? ASN.1 encoding rules: Specification of Encoding Control Notation (ECN)	-	미검토
270	SG17	AAP-92	X.693	Information technology - SN.1 encoding rules: XML Encoding Rules (XER)	-	미검토
271	SG17	AAP-92	X.694	Information technology ? ASN.1 encoding rules: Mapping W3C XML schema definitions into ASN.1	-	미검토

272	SG17	AAP-92	X.695	Information technology ? ASN.1 encoding rules: Registration and application of PER encoding instructions	-	미검토
273	SG17	AAP-92	X.1055	Risk management and risk profile guidelines for telecommunications organizations	-	미검토
274	SG17	AAP-92	X.1086	Risk management and risk profile guidelines for telecommunications organizations	신용녀	회신
275	SG17	AAP-92	X.1114	Authorization framework for home network	김건우	회신
276	SG17	AAP-92	Z.110	Criteria for use of formal description techniques by ITU-T	강성원	검토
277	SG17	AAP-92	Z.111	Notations and guidelines for the definition of ITU-T Languages	강성원	회신
278	SG17	AAP-92	Z.151	User Requirements Notation (URN) Language definition	강성원	검토
279	SG17	AAP-92	Z.450	Quality aspects of protocol-related Recommendations	강성원	검토
280	SG15	AAP-1	G.806(2006) Amd.1	Characteristics of Transport Equipment – Description Methodology and Generic Functionality	-	미검토
281	SG17	AAP-1	Z.167	Testing and Test Control Notation version 3 (TTCN-3): Using ASN.1 with TTCN-3	강성원	검토
282	SG17	AAP-1	Z.169	Testing and Test Control Notation version 3 (TTCN-3): TTCN-3 and the Use of XML	강성원	회신
283	SG12	AAP-2	G.1080	Quality of experience requirements for IPTV services	-	미검토
284	SG16	AAP-2	G.729.1	G.729-based embedded variable bit-rate coder: An 8–32 kbit/s scalable wideband coder bitstream interoperable with G.729: New Annex D (Reference floating-point implementation for G.729.1 Annex C DTX/CNG) and corrections to t he main body and Annex B	-	미검토
285	SG13	AAP-91	P.1100	Narrowband hands-free communication in motor vehicles	-	미검토
286	SG13	AAP-91	G.1081	Performance monitoring points for IPTV	-	미검토
총 286건 제출 / 177건 검토 / 109건 미검토						

□ ITU-T 회람문서(Circular) 검토 현황(2008년)

- TAP Announcement Circular-Letter

No.	연구반명	회람문서 (Circular) 번호	검토 권고 및 연구과제 번호	제목	검토자	검토결과
1	SG13	Circular-210	Y.2205	Next Generation Networks – Emergency telecommunications	김형수	회신
			Y.2702	NGN authentication and authorization requirements	김형수	회신
2	SG13	Circular-242	Y.2703	The application of AAA service in NGN	최준균	회신
			Y.2720 (Y.ngnIdMfra mework)	NGN identity management framework	최준균	회신
				Requirements for the support of IPTV services	최준균	회신
3	SG17	Circular-216	X.1244	Overall aspects of IP Multimedia Application Spam	강신각	회신

			X.1250	Requirements for global identity management trust and interoperability	조상래	회신
4	SG17	Circular-169	X.1206	A vendor-neutral framework for automatic notification of security related information and dissemination of updates	정일안	검토
			X.1207	Guidelines for Telecommunication Service Providers for Addressing the Risk of Spyware and Potentially Unwanted Software	김미주	검토
5	SG17	Circular-186	X.1231	Technical strategies for countering spam	오흥룡	검토
			X.1240	Technologies involved in countering e-mail spam	오흥룡	검토
			X.1241 (X.fcs)	Technical framework for countering e-mail spam	오흥룡	검토
6	SG17	Circular-241	X.1171 (X.nidsec-1))	Threats and requirements for protection of personally identifiable information in applications using tag-based identification	최두호	회신
			X.1191 (X.iptvsec-1)	Functional requirements and architecture for IPTV security aspects	염흥열	회신
			X.1242 (X.ssf)	Short message service (SMS) spam filtering system based on user-specified rules	오흥룡	회신
			X.1250 (X.idmreq)	Capabilities for enhanced global identity management trust and interoperability	조상래	회신
			X.1251 (X.idif)	A framework for user control of digital identity	조상래	회신
7	SG2	Circular-222	E.161.1	GUIDELINES TO SELECT EMERGENCY NUMBER FOR PUBLIC TELECOMMUNICATIONS NETWORKS	신성우	검토
			E.101	DEFINITIONS OF TERMS USED FOR IDENTIFIERS (NAMES, NUMBERS, ADDRESSES AND OTHER IDENTIFIERS) FOR PUBLIC TELECOMMUNICATION SERVICES AND NETWORKS IN THE E-SERIES RECOMMENDATIONS	신성우	미검토
			E.157	INTERNATIONAL CALLING PARTY NUMBER DELIVERY	신성우	미검토
			E.212	THE INTERNATIONAL IDENTIFICATION PLAN FOR PUBLIC NETWORKS AND SUBSCRIPTIONS	신성우	미검토
			E.164.1	CRITERIA AND PROCEDURES FOR THE RESERVATION, ASSIGNMENT AND RECLAMATION OF E.164 COUNTRY CODES AND ASSOCIATED IDENTIFICATION CODES (ICs)	신성우	검토
				TERMS AND DEFINITIONS RELATED TO QUALITY OF SERVICE	신성우	검토
8	SG2	Circular-188	E.123	Amendment 1 to ITU-T Recommendation E.123 and revised ITU-T Recommendation E.212	신성우	미검토
			E.212	Amendment 1 to ITU-T Recommendation E.123 and revised ITU-T Recommendation E.212	신성우	미검토
9	SG3	Circular-181	D.99	Meeting of Study Group 3 with a view to approving draft revised Recommendation D.195 and draft new Recommendations D.99 and D.271	-	검토
			D.271	Meeting of Study Group 3 with a view to	-	검토

