

IEEE 802.11 Meeting - 11th to 15th July 1994, Orlando, FL.
Document List

Doc.No:	Type	Description of Document	Pages	Masters Rc'vd	Format	***	***
-93/20B1		Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications (Editors, IEEE 802.11)	113	2 Copies + Soft	WFW2		
-93/20B2		Future update to Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications (Editors, IEEE 802.11)	***	(Soft to be emailed & or mailed)	WFW2		
-94/50R2		Physical Layer Draft Specification for 2.4 GHz Direct Sequence Spread Spectrum Media (Paul Struhsaker, Aironet)	27	2 Copies + Soft	WFW2		
-94/50R3		Future update to Physical Layer Draft Specification for 2.4 GHz Direct Sequence Spread Spectrum Media (Paul Struhsaker, Aironet)	***	(Soft to be emailed & or mailed)	WFW2		
-94/68R2		Proposed Standard: PHY specification for 2.4 GHz FH Spread Spectrum Wireless LAN (FH Editors, Ed Geiger, Apple & Dean Kawaguchi, Symbol Technologies)	58	2 Copies + Soft	WFW2		
-94/68R3		Future update to Proposed Standard: PHY specification for 2.4 GHz FH Spread Spectrum Wireless LAN (FH Editors, Ed Geiger, Apple & Dean Kawaguchi, Symbol Technologies)	***	(Soft to be emailed & or mailed)	WFW2		
-94/78		Recommendations for 2.4 GHz Frequency Hop Receiver Specifications for Sensitivity, Intermodulation and Desitization (Jim McDonald, Motorola)	8		WFW2		
-94/98a		Knobs, Dials and Sliders -or- the Management Information Base (Bob O'Hara, AMD)	30	2 Copies + Soft	WFW2		
-94/99a		San Antonio, TX., Interim Meeting 29th August to 2nd September 1994, Venue Announcement (Michael Fisher, Digital Ocean)	4	Soft	WFW2		
-94/105	X	FH Carrier Sense Proposal : Update to 94/70 (D. Kawaguchi, Symbol Technologies)	4	2 Copies + Soft	WFW2		
-94/111		Recommendation Modification of Proposed Wording of the Physical Layer Draft Specification for 2.4 GHz Frequency Hop Spread Spectrum Media, Doc.94/68, March 1994 (Jim McDonald, Motorola)	8	2 Copies (Soft to be mailed)	WFW2		
-94/112	X	RF Spec.D (Jim McDonald, Motorola)					
-94/113	X	RF Spec.E (Jim McDonald, Motorola)					
-94/114	X	RF Spec.F (Jim McDonald, Motorola)					
-94/120a		Slides for Frame delivery in Foundation MAC (Phil Belanger, Xircom & Wim Diepstraten, AT&T GIS)	4	2 Copies + Soft	PPT3	4	
-94/122	X	Text changes to 68 re MAC/PHY (Ed Geiger, Apple)					
-94/123	X	Text changes to 68 re FH (Ed Geiger, Apple)					

-94/124	M	Physical Definition for the Interframe Spacings (Chris Zegelin, Symbol Technologies)	4	2 Copies + Soft	WFW2		
-94/125	X	Infra-red EXIRLAN (Kamilo Feher)					
-94/131R1		IR-PHY Modulation Template and Specification (Peter Blomeyer, Andromeda GMBH & Kamilo Feher, UC Davis)	4	2 Copies (Soft to be mailed)	WFW2		
-94/131R2		Future update to IR-PHY Modulation Template and Specification (Peter Blomeyer, Andromeda GMBH & Kamilo Feher, UC Davis)	***	(Soft to be emailed & or mailed)	WFW2		
-94/132	X	Elaborate Clear-Channel Assessment for Indoor Communication Systems Operating in Uncontrolled UHF & Microwave Bands (Larry Zuckerman)	18	2 Copies + Soft	WFW2		
-94/132R1	X	Elaborate Clear-Channel Assessment for Indoor Communication Systems Operating in Uncontrolled UHF & Microwave Bands - Revision #1 (Larry Zuckerman)	18	2 Copies + Soft	WFW2		
-94/135	s	Tentative minutes to the High data rate FH PHY group ad-hoc group meetings held at Oshawa, Ont., Canada, May 9-12, 1994	2	2 Copies + Soft	WFW2	7	7
-94/136	s	Tentative minutes of the IR PHY group ad-hoc group meetings held at Oshawa, Ont., Canada, May 9-12, 1994	16	2 Copies + Soft	WFW2	55	55
-94/137	X	Tentative minutes of the Direct Sequence SS PHY group ad-hoc group meetings held at Oshawa, Ont., Canada, May 9-12, 1994					
-94/138		Tentative minutes of the Frequency Hopping SS PHY group ad-hoc group meetings held at Oshawa, Ont., Canada, May 9-12, 1994	8	2 Copies + Soft	WFW2	16	16
-94/139		Tentative minutes of the PHY subgroup meetings held at Oshawa, Ont., Canada, May 9-12, 1994	10	2 Copies + Soft	WFW2	22	22
-94/140		Report of the MAC subgroup meetings held at Oshawa, Ont., Canada, May 9-12, 1994	12	2 Copies + Soft	PPT3	35	35
-94/141		Tentative minutes of the full, 802.11, working group meetings held at Oshawa, Ont., Canada, May 9-12, 1994	24	2 Copies + Soft	WFW2	68	68
-94/142		Tentative agenda for the Full Working Group session of meetings July 11-15, 1994, Orlando, FL.	6	2 Copies + Soft	PPT3	23	23
-94/143		Tentative minutes of the MAC/PHY meetings held at Oshawa, Ont., Canada, May 9-12, 1994	4	2 Copies + Soft	WFW2	282	282
-94/144		Ballot result on comments on NTIA report	2	2 Copies + Soft	WFW2	8	8
-94/144a		Spreadsheet for Ballot summary NoI of the NTIA	6	2 Copies + Soft	XLS4	49	49
-94/145		Comment on NoI of the NTIA As approved by 802.11	2	2 Copies + Soft	WFW2	8	8
-94/146	PX	Low Power Implementation of an FQPSK Chip for Infrared and Other Wireless LAN Applications (Chuck Brown, Intel)	18	2 Copies + Soft	WFW2		

-94/147	MX	Proposed Text for Fragmentation/Reassembly at the MAC layer Rick White, Motorola)	8	2 Copies + Soft	WFW2		
-94/147a		Slides for Fragmentation/Reassembly at the MAC Layer (Rick White, Motorola)	8	2 Copies + Soft	PPT3		
-94/148	MX	Proposed Text for Transmitter Priority (Rick White, Motorola)	N/A	Cancelled Paper	N/A		
-94/149	MX	MAC requirements of High-Speed-IR-PHYs (Peter Blomeyer, Andromeda)	4	2 Copies + Soft	WFW2		
-94/150	MX	DCF proposal with Active priority signalling (Wim Diepstraten, AT&T GIS and Tim Phipps, Symbionics)	12	2 Copies + Soft	WFW2		
-94/150a	MX	Slides for DCF proposal with Active priority signalling (Wim Diepstraten, AT&T GIS and Tim Phipps, Symbionics)	11	2 Copies + Soft	PPT3		
-94/150b	MX	Active priority DCF proposal slides (Wim Diepstraten, AT&T GIS and Tim Phipps, Symbionics)	11	Soft	PPT3		
-94/151	PX	Comparison of power consumption for IR transmission between PPM and FQPSK pulse modulation schemes (Werner Just, Siemens)	5	2 Copies + Soft	WFW2		
-94/152	PX	Physical Layer Draft Specification for Infrared Baseband Media (Rui Valadas, University of Aveiro)	12	2 Copies + Soft	WFW2		
-94/152B2		Future update to Physical Layer Draft Specification for Infrared Baseband Media (Rui Valadas, University of Aveiro)	***	(Soft to be emailed & or mailed)	WFW2		
-94/153	PX	Proposed Revision of the Infrared Baseband Frame Format (Rui Valadas, University of Aveiro)	4	2 Copies + Soft	WFW2		
-94/154	PX	Definition of the Infrared Baseband Transmit Spectrum Shape (Rui Valadas, University of Aveiro)	2	2 Copies + Soft	WFW2		
-94/155	MX	Bit ordering (Tim Phipps, Symbionics)	2	2 Copies + Soft	WFW2		
-94/156	PX	Proposed revisions to 64/068, Section 4 (Editors FH-PHY)	9	2 Copies + Soft	WFW2		
-94/157	MX	Proposed Changes to Draft Standard in order to support MultiRate PHYs (Pablo Brenner, LANNAIR)	6	2 Copies			
-94/157a	MX	Slides for Proposed Changes to Draft Standard in order to support MultiRate PHYs (Pablo Brenner, LANNAIR)	6	2 Copies			
-94/158	PX	A proposal for FH-PHY CCA based on the human model (Charlie Jenkins, GEC Plessey Semi)	N/A	"See 94/208"	N/A		
-94/159	X	Proposed Revision to 94/068 FHSS PLCP Section - 2nd edition (D. Kawaguchi, Symbol Technologies)	13	2 Copies + Soft	WFW2		
-94/160	X	Scrambling in FH PHY (D. Kawaguchi, Symbol Technologies)	2	2 Copies + Soft	WFW2		
-94/161	X	Japanese Frequency Hopping Patterns (D. Kawaguchi, Symbol Technologies)	2	2 Copies + Soft	WFW2		

-94/162		IR PHY Advisory Votes from Oshawa, Ont., Canada, 9-12 May 1994 meeting (Roger Samdahl)	1	2 Copies + Soft	WFW2		
-94/163		A Pragmatic PHY Proposal (Barry Dobyms, Photonics)	2	2 Copies + Soft	WFW2		
-94/164		"Reserved" (Pablo Brenner, Lannair)	***		WFW2		
-94/165		Comments to NTIA					
-94/166		Liaison to ETSI as sent					
-94/167		IR Carrier modulation (Larry van der Jagt, KII)					
-94/168		MAC/PHY issues (Larry van der Jagt, KII)					
-94/169		Tentative agenda for the Full Working Group session of meetings August 29 - September 1, 1994, San Antonio, TX.					
-94/170							
-94/171							
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-94/178		How Long Is Long Enough ? (Barry Dobyms, Photonics)	***	(Soft to be emailed & or mailed)	WFW2		
-94/179		Making Hash (Barry Dobyms, Photonics)	***	(Soft to be emailed & or mailed)	WFW2		
-94/180		Doing Without RTS (Barry Dobyms, Photonics)	***	(Soft to be emailed & or mailed)	WFW2		
-94/181		Standard Randomness (Barry Dobyms, Photonics)	***	(Soft to be emailed & or mailed)	WFW2		
-94/182		Changes to Doc. 93/20B2 IR PHY (Barry Dobyms, Photonics & Rui Valadas, University of Aveiro)	***	(Soft to be emailed & or mailed)	WFW2		
-94/183		"Reserved" (Charlie Jenkins, GEC-Plessey)					
-94/184		PMD and PLCP Parameters for Draft Standards: High Speed FHSS (Wayne Moeysers, Wise)	***				
-94/185		Some Inconsistencies & Omissions in Doc. 94/20B1 (Michael Fisher, Digital Ocean)	6	Soft	WFW2		
-94/186		Response to IP FQPSK Issues (Kamilo Feher, UC Davis)	1	2 Copies (Soft to be mailed)	N/A		
-94/187		Editors' Report on Document 93/20B2 (Bob O'Hara, AMD)	1	2 Copies + Soft	PPT3		
-94/188		Report of the MAC/PHY Interface adhoc group meetings held at Orlando, FL., July 11-15th, 1994	6	2 Copies + Soft	PPT3		
-94/189		Tentative minutes of the IR PHY group adhoc group meetings held at Orlando, FL., July 11-15th, 1994	***	(Soft to be emailed & or mailed)	WFW2		

-94/190		Tentative minutes of the Direct Sequence SS PHY group ad-hoc group meetings held at Orlando, FL., July 11-15th, 1994	***	(Soft to be emailed & or mailed)	WFW2		
-94/191		Tentative minutes to the High data rate FH PHY group ad-hoc group meetings held at Orlando, FL., July 11-15th, 1994	***	(Soft to be emailed & or mailed)	WFW2		
-94/192		Tentative minutes of the Frequency Hopping SS PHY group ad-hoc group meetings held at Orlando, FL., July 11-15th, 1994	***	(Soft to be emailed & or mailed)	WFW2		
-94/193		Tentative minutes of the PHY subgroup meetings held at Orlando, FL., July 11-15th, 1994	***	(Soft to be emailed & or mailed)	WFW2		
-94/194		Priority Assertion Signal Impacts on CCA (Rick White, Motorola)	2	2 Copies + Soft	PPT3		
-94/195		Response to Plenary Request to Review Infrared (IR)-PHY Committee Approved FQPSK Modulation Scheme (Robert Buaas, Buaas Corp. & Chuck Brown, Intel)	1	2 Copies + Soft	WFW2		
-94/196		Issues Related to Distributed Time Bounded Service (Kerry Lynn & Larry Taylor, Apple)	17	2 Copies + Soft	WFW2		
-94/197		Report of the MAC subgroup meetings held at Orlando, FL., July 11-15th, 1994	29	Soft	PPT3		
-94/198		Document List for meeting held at Orlando, FL., 11-15th July, 1994 (Stuart Kerry, Symbol Technologies)	5	2 Copies + Soft	WFW2		
-94/198R1		Revision # 1 of Document List for meeting held at Orlando, FL., 11-15th July, 1994 (Stuart Kerry, Symbol Technologies)	5	2 Copies + Soft	WFW2		
-94/199		Proposed Motions from May 1994, Oshawa meeting (Vic Hayes, AT&T)	4	2 Copies	WFW2		
-94/200		Tentative minutes of the full, 802.11, working group meetings held at Orlando, FL., 11th-15th July 1994	***	(Soft to be emailed & or mailed)	WFW2		
-94/201		Scrambling, DC Bias and Run Length Control and Making CCA Easy (Ed Geiger & Kerry Lynn, Apple & Frank Hayden, GEC-Plessey)	7	2 Copies + Soft	WFW2		
-94/202		Sorting Out PLCP Header Error Check CRC (Ed Geiger, Apple)	4	2 Copies + Soft	WFW2		
-94/203		Text changes to FH-PHY draft (Ed Geiger, Apple & Dean Kawaguchi, Symbol Technologies)	9	2 Copies + Soft	WFW2		
-94/204		FH - PHY Adjacent Channel Filtering and Co-Channel Performance (Jerry Loraine, Symbionics)	3	2 Copies + Soft	WFW2		
-94/205		FH Transmitter Modulation for 1MB/sec 2GFSK (Jerry Loraine, Symbionics)	4	2 Copies + Soft	WFW2		
-94/206		Better UW for the 802.11 FH PHY Preamble (Naftali Chayat, Lannair)	3	2 Copies + Soft	WFW2		
-94/207		"Reserved" (Digital Ocean, Michael Fisher)					
-94/208		A proposal for FH-PHY CCA based on the Human Model (Charlie Jenkins, GEC-Plessey)	11	2 Copies + Soft	WFW2		
-94/208a		Slides for a proposal for FH-PHY CCA based on the Human Model (Charlie Jenkins, GEC-Plessey)	9	2 Copies + Soft	WFW2		

-94/209		Minutes of MAC/PHY Interface AD-HOC meetings (Digital Ocean, Michael Fisher)	***	(Soft to be emailed & or mailed)	WFW2		
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