APPENDIX E

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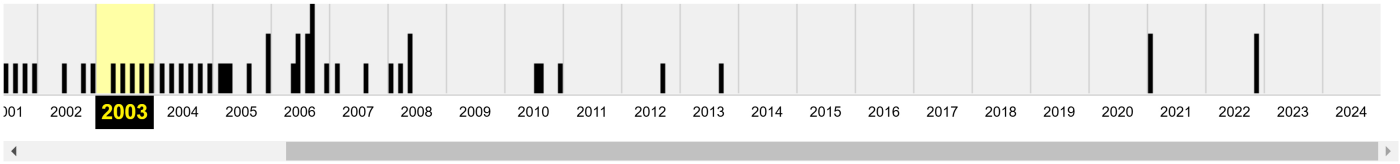
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APPENDIX F

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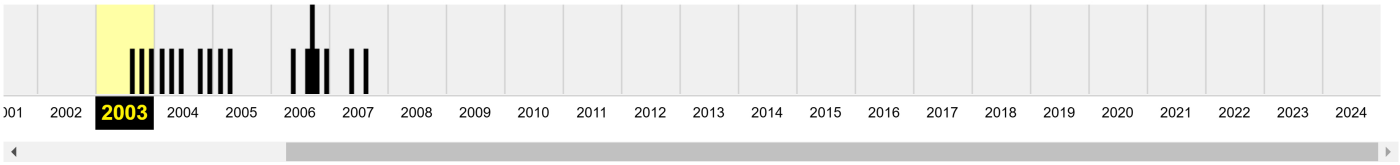
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P802.15.3™ Draft Standard for Telecommunications and Information Exchange Between Systems - LAN/MAN Specific Requirements - Part 15.3: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specs for High Rate Wireless Personal Area Networks (WPAN)

Draft Version: D17

2003
PDF File Size: 767KB

List Price: $ 108.00
IEEE Member Price: $87.00

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Description:
Project scope: This project will define the PHY and MAC specifications for high data rate wireless connectivity with fixed, portable and moving devices within or entering a Personal Operating Space (POS). A goal of the WPAN-HR (High Rate) Task Group will be to achieve a level of interoperability or coexistence with other 802.15 Task Groups. It is also the intent of this project to work toward a level of coexistence with other wireless devices in conjunction with Coexistence Task Groups such as 802.15.2 . Project purpose: To provide a standard for low complexity, low cost, low power consumption (comparable to the goals of 802.15.1) and high data rate wireless connectivity among devices within or entering the Personal Operating Space (POS). The data rate will be high enough, 20 Mbps or more, to satisfy a set of consumer multimedia industry needs for WPAN communications. The project will also address the Quality of Service capabilities required to support multimedia data types.

Keywords:
Wireless , PAN , WPAN , Personal Area Network , ad hoc network , mobility , radio frequency

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U.S. Patent 8,457,672

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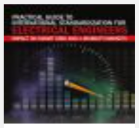
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