



KDB Draft 987594

6 GHz Devises

DR02-45002

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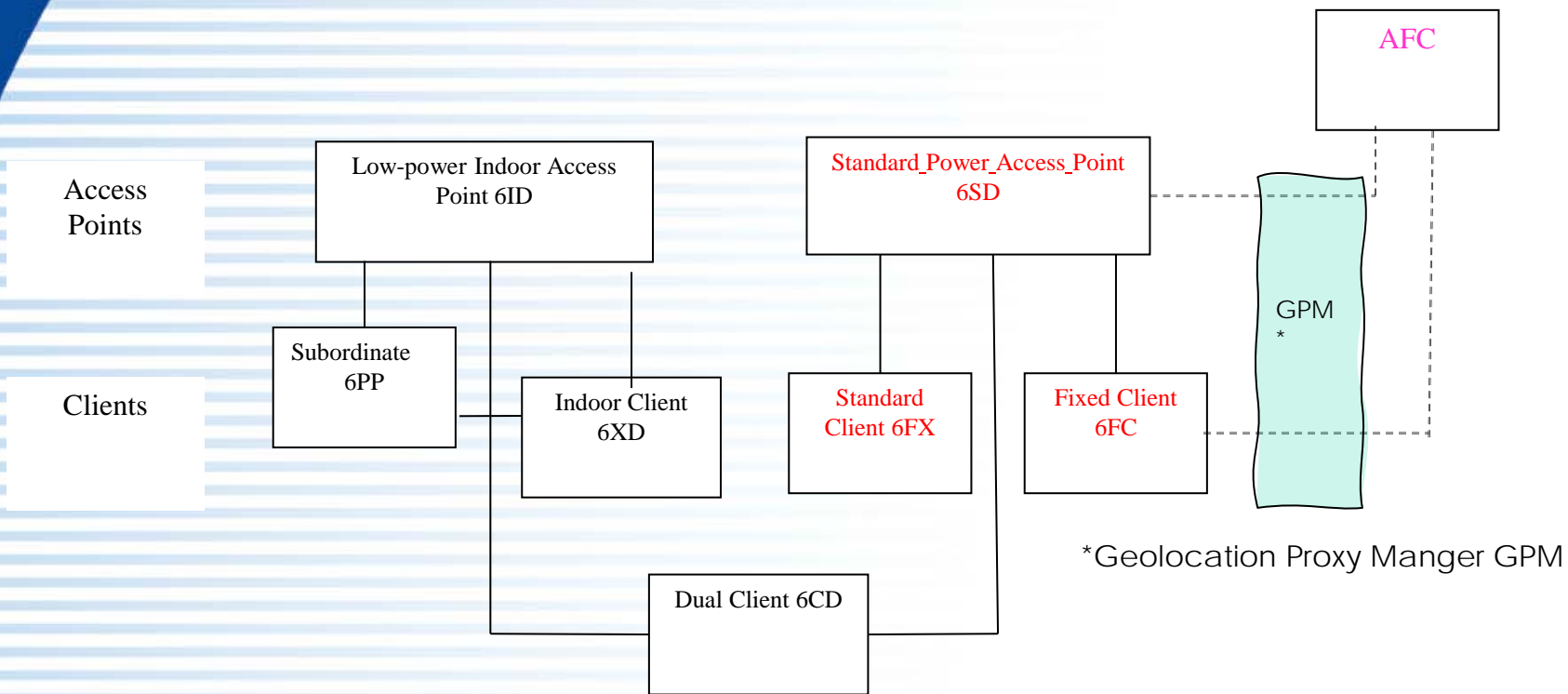
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Note: The views expressed in this presentation are those of the author and may not necessarily represent the views of the Federal Communications Commission



U-NII 6 GHz devices D01





U-NII 6 GHz Devices 6SD & 6FC Devices

- Geolocation approval procedure for Standard power access points (6SD) and fixed client (6FC)
 - Persistent Inquiry ~~Approval~~ Accepted (PIA) procedure
 1. Geolocation General Description & Geolocation Justification Report. Accepted as the manufacturer's claim for compliance with the geographic coordinates and location uncertainty (in meters), with a confidence level of 95%, 47 CFR *15.407(k)(9)(i).
 2. Geolocation Accuracy After a Power Cycle. For devices that can prove that after a power failure/cycle, the device has not moved and can continue their schedule to contact an AFC system at least once per day, required by 47 CFR *15.407(k)(8)(iv)
 - Once PIA accepted, the PIA documents and the inquiry can be used for each device to demonstrate compliance.



Questions and Answers

Thanks