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CCSDS 401.0-RP-28.1

ID	RID SHORT TITLE	PAGE NUMBER	PARAGRAPH NUMBER	REVIEWERS E-MAIL ADDRESS	REVIEWER'S NAME	CATEGORY OF REQUESTED CHANGE	DESCRIPTION OF REQUESTED CHANGE: (Use From: "..." To "..." format)	SUPPORTING ANALYSIS	Edit
REVIEW COORDINATOR : JSC (3)									
3	spell out the acronyms	2.4.24-5	1	david.ni-1@nasa.gov	David Ni	Editorial	Need spell out DPLL (Digital Phase-Locked Loop) and DTTL (Data-Transition Tracking Loop), and add them in Section 5.2 GLOSSARY OF TERMS.		
2	short description of ranging cancellation	2.4.22A	1	david.ni-1@nasa.gov	David Ni	Recommended	in addition to the "High-Level Diagrm", need a short description of ranging cancellation here.	even though note 13 points to the reference for more information on the ranging cancellation, a short description with "High-Level Diagrm" would better illustrate how range cancellation works. For instance, what is ()* under "GMSK remodulator"?	
1	inappropriate title of ANNEX 1	2.4.17A-3	ANNEX 1 title	david.ni-1@nasa.gov	David Ni	Technical Fact	Need an appropriate title for ANNEX 1.	the contents of ANNEX 1 are more than just "8PSK Modulation Definition".	
REVIEW COORDINATOR : MSFC (1)									
4	Request Rationale for recommending bandwidth		2.4.17A-1 (b)	Ken.Schrock@nasa.gov	Ken Schrock	Recommended	2.4.17A-1 (b) states: "Recommendation limiting the maximum bandwidth in the 8450-8500 MHz band to 10 MHz per mission:" Please add rationale why a Consultive Committee should recommend a bandwidth, when this is already negotiated between the project and ultimately the International Telecommunications Union through the spectrum application process.		

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