

TDD sub-Task Force Closing Report

Steve Shellhammer (Qualcomm)

TDD sub-TF Meeting

- The TDD sub-TF met Wednesday morning
- Reviewed three documents
 - Steve Shellhammer and Andrea Garavaglia, “TDD Open Items and Checklist,” shellhammer_3bn_04_0313
 - Andrea Garavaglia and Patrick Stupar, “Summary Presentation for TDD MPCP Enhancements (baseline proposal),” garavaglia_3bn_01_0313
 - Andrea Garavaglia and Patrick Stupar, “Multipoint MAC Control for EPoC,” garavaglia_3bn_02_0313
- Held a straw poll

TDD Sub-TF Straw Poll #1

- Do you support document garavaglia_3bn_02_0313, with changes as discussed in TDD sub-task force, as a baseline for EPoC MPCP, Clause 103?
- Yes: 7
- No: 0
- Undecided: 1

Summary of Enhancements in garavaglia_3bn_02a_0313

Sub-clause	Scope	Proposed Change
	General	Update terminology to EPoC (e.g. CNU, cable, etc.)
Z.1	Overview	Include EPoC specifics, add a figure for TDD timeline, remove IG EPON figure, update figure Z-4 with transmitAllowed signal
Z.2.2	Multipoint Control	Update figure Z-8 with transmitAllowed signal and extended scope of the signal to CLT
Z.2.2.7	Multiplexer	Updated figure Z-13 with transmitAllowed signal and Check Size state for TDD DS transmission
Z.3.1	Multipoint Control	Added TDD operations to multipoint principles
Z.3.3.5		Extend scope of MA_CONTROL.request for TDD
Z.3.5	Gate processing	Extend scope to TDD, add distinction between local and normal grant based on DA field
Z.3.5.2		Add localGrantList for TDD mode
Z.3.5.6		Update figure Z-28 with localGrantList generation
		Add figure Z-28b for GATE activation in CLT (TDD only)
Z.5.4.3	PICS	Include statement for GATE activation in CLT (TDD only)

Task Force Straw Poll #n

- Do you support document garavaglia_3bn_02a_0313 as a baseline for EPoC MPCP, Clause 103?
- Yes:
- No:
- Undecided:

Task Force Motion #n

- Approve garavaglia_3bn_02a_0313 as a baseline for EPoC MPCP, Clause 103?
- Move: Andrea Garavaglia
- Second: Duane Remein
- Yes:
- No:
- Undecided: