# P802.3cd D3.0
# Comment Resolution Agenda

P802.3cd Editorial Team

IEEE P802.3cd Task Force

March 2018

# Clause Schedule (subject to change)

| Day | Clause Groups |
| --- | --- |
| Monday AM | Clauses 1 to 135<br>Cross-clause |
| Monday PM | Cross-Clause<br>Electrical Track<br>Optical Track |
| Tuesday AM | Optical Track<br>Electrical Track |
| Tuesday PM | Remaining comments |

# Cross-clause comments (Common Track)

| Topic | Clauses | Comment # | Count |
|---|---|---|---|
| Skew Variation | 131, 135-140 | [51, 53, 55, 56, 57, 58], 60, 57 | 7 |
| Skew | 136, 140 | [59, 77] | 2 |
| Jitter | 135, 135A/G, 136 | [54, 80, 79] | 3 |
| | | | |
| | | Total | 12 |

Legend: [##,##,##] = related comments, ## = pivot comment, ##* = cross-clause comment, [##,##,author_nn] = related presentation

# Clauses 1 to 135 (Common Track)

| Clause | Comment # | Count |
|---|---|---|
| 1 | 20 | 1 |
| 80 | 32 | 1 |
| 134 | 17 | 1 |
| 135 | [improvements to text: 52, 81]<br>PICS: 86 | 3 |
| | Total | |

Legend: [##,##,##] = related comments, ## = pivot comment, ##* = cross-clause comment, [##,##,author_nn] = related presentation

# Effective Return Loss (Electrical Track)

| Topic | Comments |
|---|---|
|  | mellitz_3cd_01_0318, mellitz_3cd_02_0318, ran_3cd_01_0318 (late), tracy_3cd_01_0318 |
| Remove differential RL specifications or make them informative | 136: 38, 34, 43, 26, 24, 40<br>137: 47, 63, 66, 24 |
| SNR_ISI | 136: 84, 35, 25<br>137: 85, 28, 23, 43, 25<br>rysin_3cd_01_0318, rysin_3cd_02_0318, dudek_3cd_01_0318 |
| ERL for Tx | 136: 36, 37, 39, 26, 25, 84, 24<br>137: 89, 45, 65, 44, 26, 25, 46, 24, 87<br>sakai_3cd_01_0318 |
| ERL for Rx | 136: 39, 26, 24, 90<br>137: 67, 46, 24, 88 |
| ERL for channels | 136: 41, 42,  [CA ERL: 33, 82, 93, 94, 95, 96]; [stop freq.: 106]<br>137: 68, 49, 48, 24 |
| Others | 135F: 27, 29 |

Legend: [##,##,##] = related comments, ## = pivot comment, ##* = cross-clause comment, [##,##,author_nn] = related presentation

# Clause 135G, 136, 137 (Electrical Track)

| Topic | Comment # | Count |
|---|---|---|
| Clause 136 | COM stop frequency: 105 (late) | 1 |
| Clause 137 | SNR_ISI: 23<br>SNDR: 64 | 2 |
| 135G | VEC: 83 (electrical track) | 1 |
|  | Total | 4 |

Legend: [##,##,##] = related comments, ## = pivot comment, ##* = cross-clause comment, [##,##,author_nn] = related presentation

# Clauses 138, 139, 140 (Optical Track)

| Topic | Comment # | Count |
|---|---|---|
| TDECQ | 138: 69, 70, 71, 72, 73, 74, 97, 102<br>139: 50, 76, 99, 103<br>140: 78, 98, 104<br>king_01, dawe_01, change_01 | 15 |
| SRS | 138: 19<br>139: 100<br>140: 101<br>schube_01 (late) | 3 |
| Miscellaneous | 139: 75 | 1 |
| | Total | 19 |

Legend: [##,##,##] = related comments, ## = pivot comment, ##* = cross-clause comment, [##,##,author_nn] = related presentation

# Withdrawn comments

| Clause | Comment # | Count |
|--------|-----------|-------|
|  |  |  |
|  |  |  |
| Total |  |  |

# Bucket comments

| C/A | Comment # | Count |
|-----|-----------|-------|
| 0 | 16 | 1 |
| 1 | 6 | 1 |
| 4A | 2 | 1 |
| 45 | 3, 4, 5, 7, 8, 9, 10, 11, 12, 21, 31 | 11 |
| 73 | 1, 13, 14, 15, 30 | 5 |

| C/A | Comment # | Count |
|-----|-----------|-------|
| 136 | 18, 62, 91, 92 | 4 |
| 138 | 22 | 1 |
| | | 24 |