

IEEE 802.17 Resilient Packet Ring Draft D0.3 Clause 1-4 + Annex A Comment Resolution

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Clause 1-4 + Annex A Comments

| | Technical binding | Technical non-binding | Editorial | Total |
|-----------|-------------------|-----------------------|-----------|------------|
| Clause 1 | 12 | 16 | 49 | 77 |
| Clause 2 | 0 | 2 | 2 | 4 |
| Clause 3 | 3 | 4 | 21 | 28 |
| Clause 4 | 0 | 0 | 1 | 1 |
| Annex A | 0 | 0 | 0 | 0 |
| Misplaced | 0 | 0 | 1 | 1 |
| Total | 15 | 22 | 74 | 111 |

Clause 1-4 + Annex A Comments

| | Accept | Mod | Punt | Rej | Total |
|-----------|-----------|-----------|-----------|----------|------------|
| Clause 1 | 50 | 18 | 8 | 1 | 77 |
| Clause 2 | 0 | 2 | 2 | 0 | 4 |
| Clause 3 | 11 | 14 | 3 | 0 | 28 |
| Clause 4 | 1 | 0 | 0 | 0 | 1 |
| Annex A | 0 | 0 | 0 | 0 | 0 |
| Misplaced | 0 | 0 | 1 | 0 | 1 |
| Total | 62 | 34 | 14 | 1 | 111 |

Key Issues

- Ring circumference
- Number stations on ring
- Ringlet naming (0/1, CW/CCW, inner/outer)
- PHY naming (left/right, east/west)
- Uniform link rates
- Multicast distribution method
- Reference to OIF documents (or dup material)
- State machine diagram vs. table
- Expand/explain variable names

Additional Actions

- Hops to congestion point
- Congestion domain
- Add more detail on multichoke / VDQ
- Uniform station labels on figures
- Bug in style for figure numbering
- Byte width used in format diagrams