IEEE P802.11
Wireless LANs

|  |
| --- |
| SA Ballot CID 8031 Comment Resolution |
| Date: 2024-07-16 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Jonathan Segev | Intel corporation |  |  | jonathan.segev@intel.com |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This submission proposes to address CID 8031 (1 CID total) based in Draft P802.11REVme\_D6.0.

Revisions:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **P.L** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 8031 | 2721.00 | 11.21.6.4.2.1 | Change Fig 11-45 so that it shows only two burst as oppose to 3 bursts | As per comment | **Discussion:**The commenter is correct in identifying 11-45 as including 3 FTMs per burst instead of 2.**Resolution:****Accept.**For ease of editing figure 11-45 is provided below in Visio format and shows FTM Per burst equal 2. |



**Figure 11-45—Example negotiation and measurement exchange sequence, ASAP=1, and FTMs Per Burst = 2**