IEEE P802.11
Wireless LANs

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| CR to 36.3.8 EHT-MCSs and 36.3.9 EHT-SIG-MCSs |
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Abstract

This submission shows

* Resolutions for comments from TGbe draft 1.0.
	+ 3 CIDs: 6832, 8096, and 8097
* Baseline document is TGbe draft 1.2.

Revisions:

* Rev 0: Initial version of the document.
* Rev 1: Baseline document updated to TGbe draft 1.2

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| **CID** | **P.L** | **Comment** | **Proposed Change** | **Resolution** |
| 6832 | 388.38 | EHT-MCS 14 and EHT-MCS 15 enable DCM on top of EHT-MCS 0. EHT-MCS 14 and EHT-MCS 15 are supported only with 1SS. | Better not use 1SS in text, change to 1 stream | Revised.Agreed in principle. Same modificaiton is applied to CIDs 6832 and 8096.To TGbe editor: change 1SS to one spatial stream at P488L39 in 11be draft 1.2.  |
| 8096 | 388.39 | 1SS better be 1 spatial stream to improve the text | as in comment | Revised.Agreed in principle. Same modificaiton is applied to CIDs 6832 and 8096.To TGbe editor: change 1SS to one spatial stream at P438L39 in 11be draft 1.2. |
| 8097 | 388.45 | EHT-SIG-MCS field and EHT-SIG MCS field are mixed in use. It should be consistent. In the Table Table 36-28, the name of the field is EHT-SIG MCS field. | as in comment | Revised.Agreed in principle. However more locations are found as below.To TGbe editor: change EHT-SIG-MCS field to EHT-SIG MCS field at P488L45, P477L34 and P558L6 in 11be draft 1.2.  |

***Discussion***

At P488L45





At P477L34



At P558L6

