GE Aerospace

P802.1ASed Editor's Report

Proposed Comment Resolution for D2.0 WG Ballot
Version 8

Abdul Jabbar

Ballot Statistics

Category	All respondents	
	Total	Percentage
Yes	22	81%[a] of yes/no
No	5	19% of yes/no
Voting Yes or No	27	75% of responding
Abstain Expertise	96	25% of responding
Abstain Time	0	0% of responding
Abstain Other	0	0% of responding
Respondents	36	63%[b] of eligible voters

No. of commenters	12	33% of responding
No. of comments	204	
TR & T	95	47% of comments
ER & E	109	53% of comments

a   Ballot is valid
b   Ballot passed

Thanks to all who reviewed the document and provided comments

Resolved Technical Comments

Tues (1/21): 182, 168, 130, 166, 131, 28, 29, 160, 106, 184, 30, 31, 185, 32, 159

Wed (1/22): 176, 177, 136, 167, 95, 84, 83, 137, 186, 195, 201, 164, 138, 124, 126, 139, 173, 172,141, 194,148,

Thu (1/23): 170, 171,

Comments by Topic

Default Selection vs. custom algorithms

192, 101

FTT model and state machines (simplification)

197, **189**, 179, 178, 143

Efficacy of MVTISA

187, 158,

Ambiguity with multiple gPTP times and domains

174, 140, 78, 77,

Comments by Topic

Key terminology – TRUST

196,

Time Agreement and Preservation

177, 138, 161, 163, 119, 115, 92, 91, 90, 89, **88, 87**

Limited/Degraded inputs

83, 118, 116, 144, 117

OSC_CLK

172

GE Aerospace

Miscellaneous Technical Comments

202, 180, 165, 142, 192, 145, 146, 190, 188, 147,

149, 183, 175, 181, 169, 151, 9, 162, 85, 117,

152, 13, 154, 14, 86, 155, 19, 20, 22, 23,

156, 157,

Editorial Comments

198, 199, 200, 58, 132, 59, 104, 191, 105, 60

61, 133, 107, 33, 62, 93, 108, 109, 34, 134,

135, 63, 94, 110, 64, 95, 65, 111, 46, 47,

48, 49, 112, 50, 51, 68, 76, 72, 71,

69, 75, 67, 73, 66, 70, 53, 52, 54, 113,

55, 120, 121, 122, 96, 56, 57, 123, 127, 203,

97, 98, 128, 125, 38, 99, 39, 100, 40, 35,

41, 204, 36, 37, 42, 1, 2, 101, 150, 43,

44, 3, 4, 8, 7, 5, 6, 102, 103, 79,

10, 80, 11, 81, 12, 153, 82, 15, 16, 17,

18, 45, 21, 24, 114, 25, 26, 129, 27