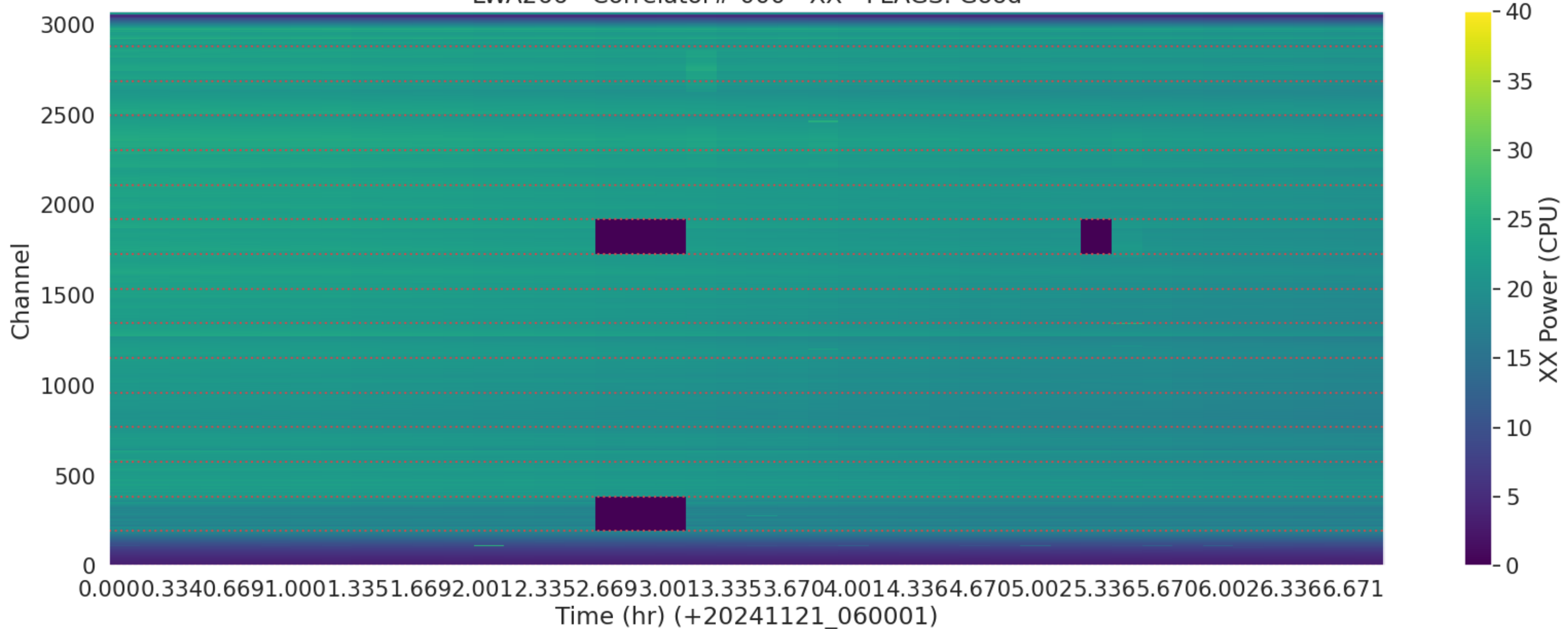
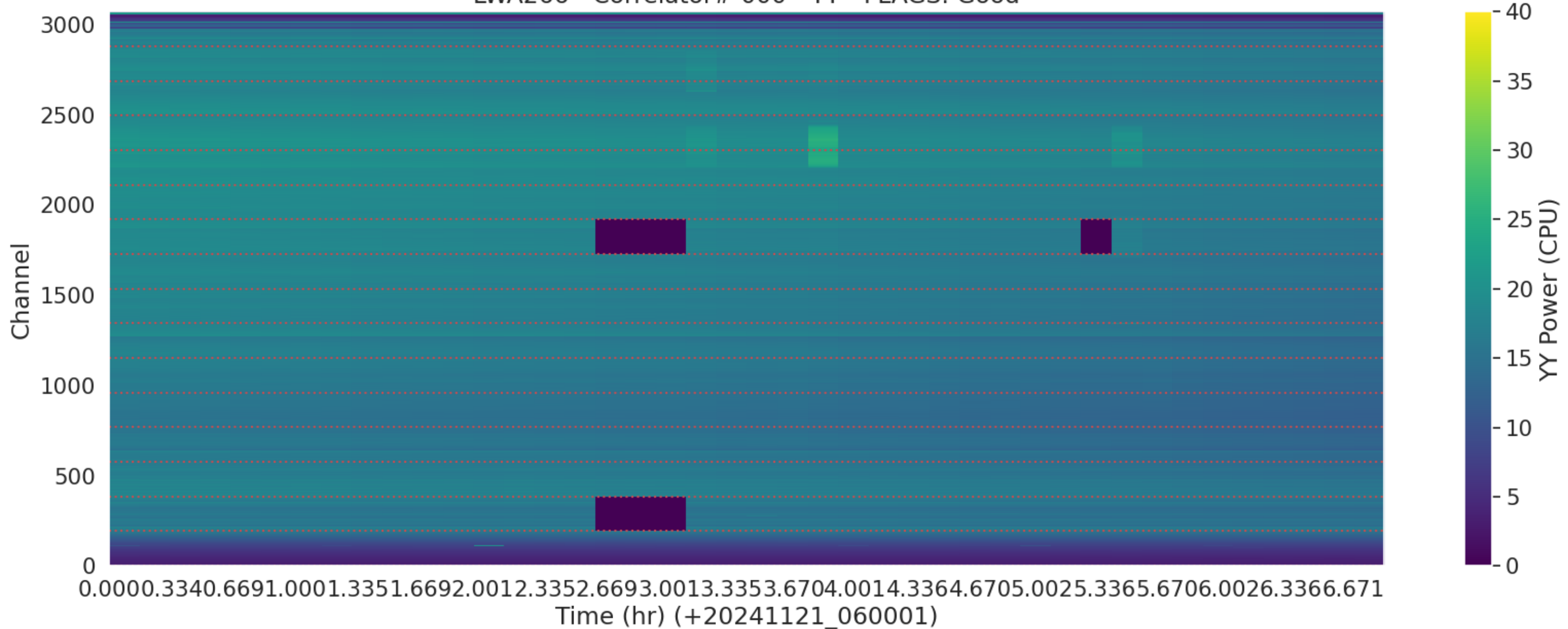


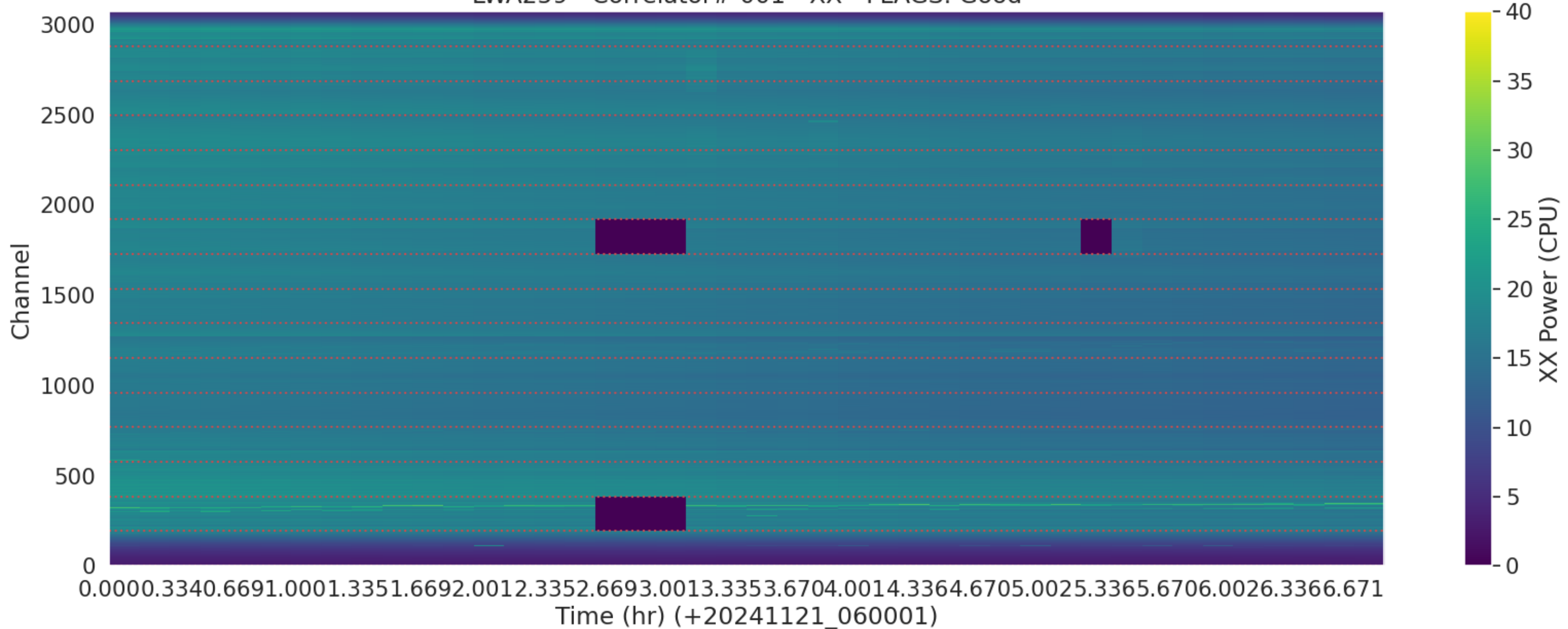
LWA266 - Correlator# 000 - XX - FLAGS: Good



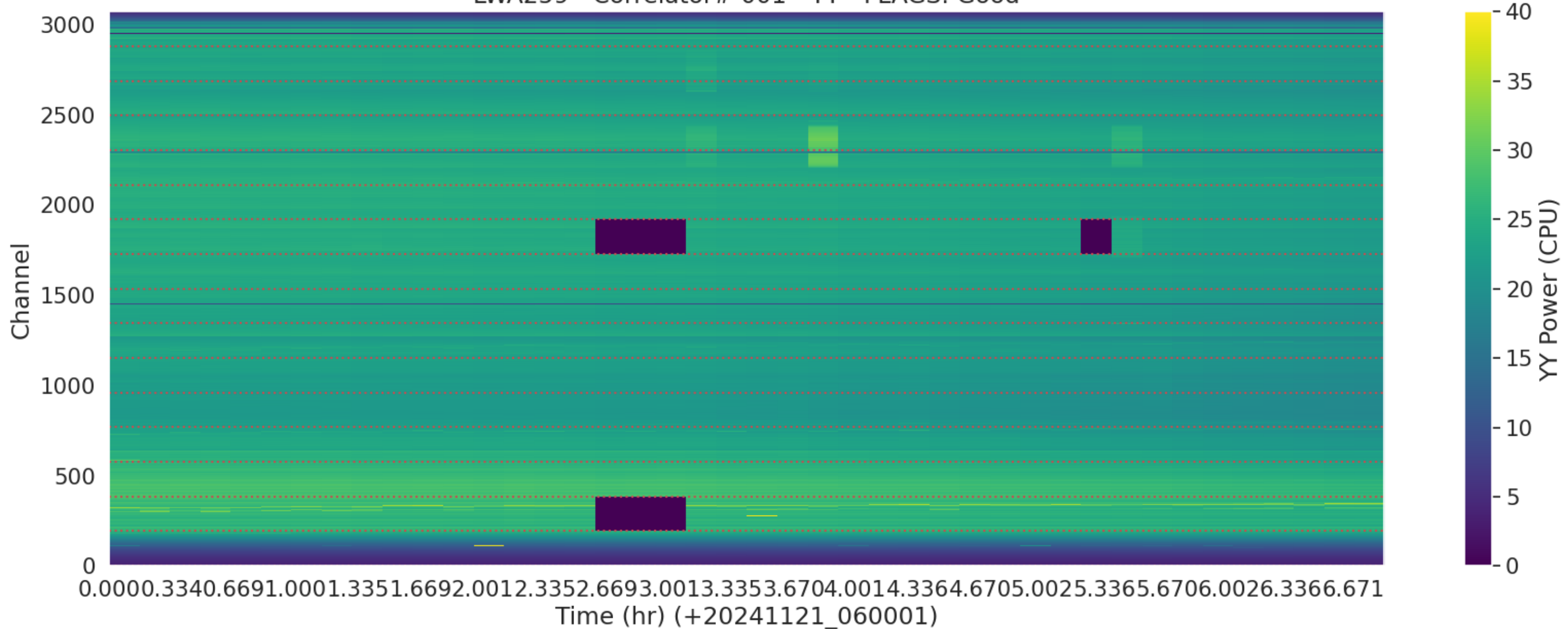
LWA266 - Correlator# 000 - YY - FLAGS: Good



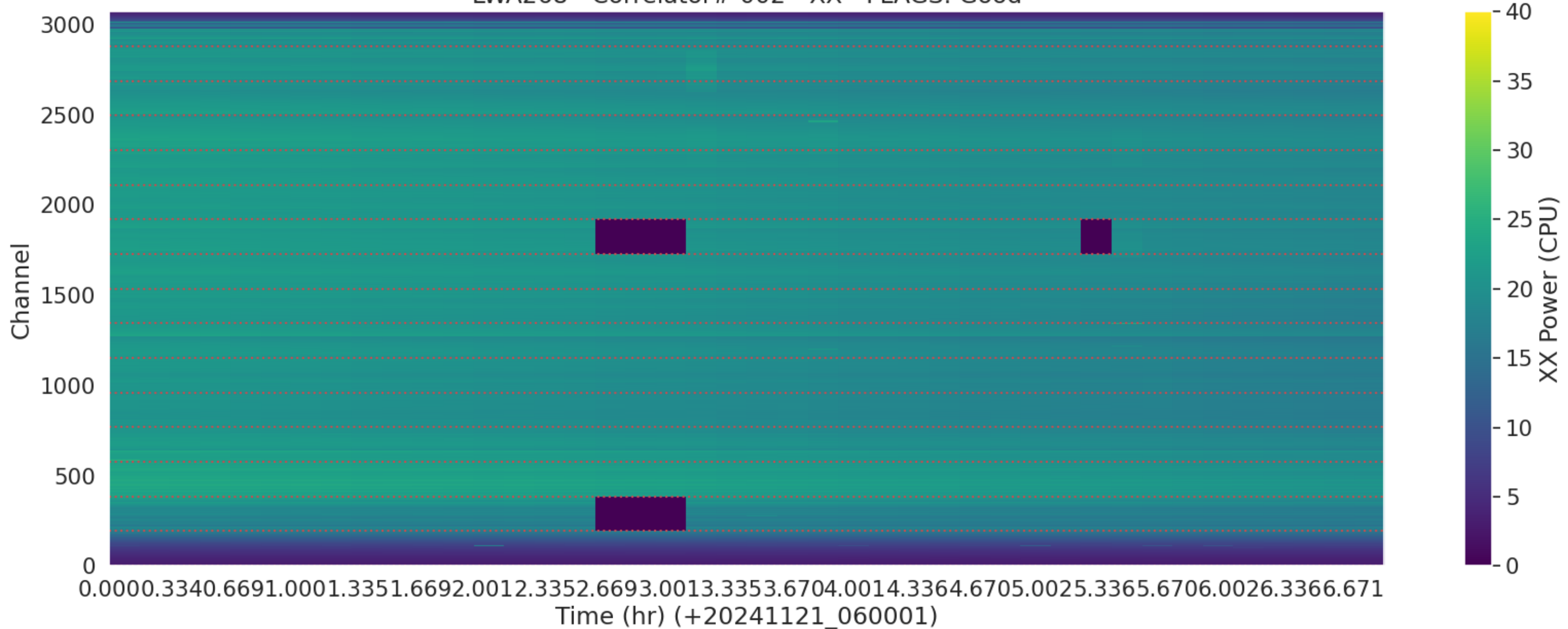
LWA259 - Correlator# 001 - XX - FLAGS: Good



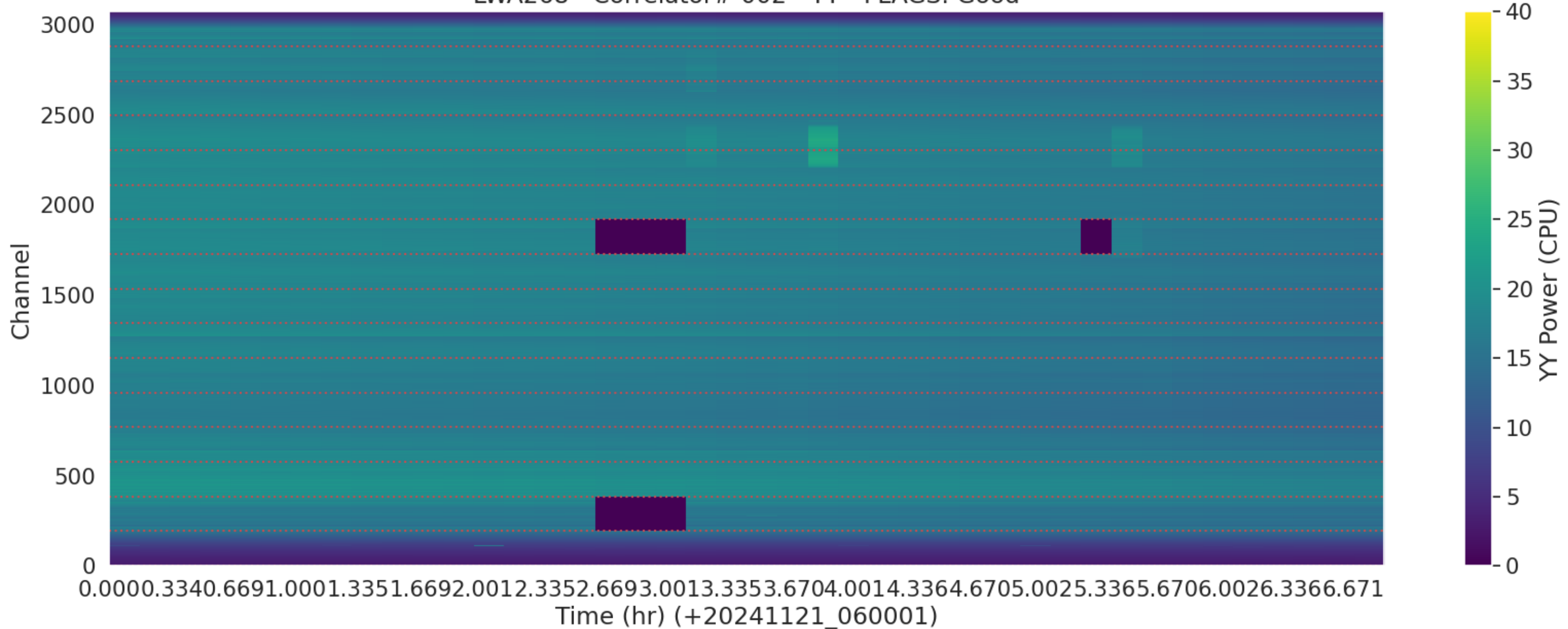
LWA259 - Correlator# 001 - YY - FLAGS: Good



LWA268 - Correlator# 002 - XX - FLAGS: Good



LWA268 - Correlator# 002 - YY - FLAGS: Good



LWA267 - Correlator# 003 - XX - FLAGS: Good

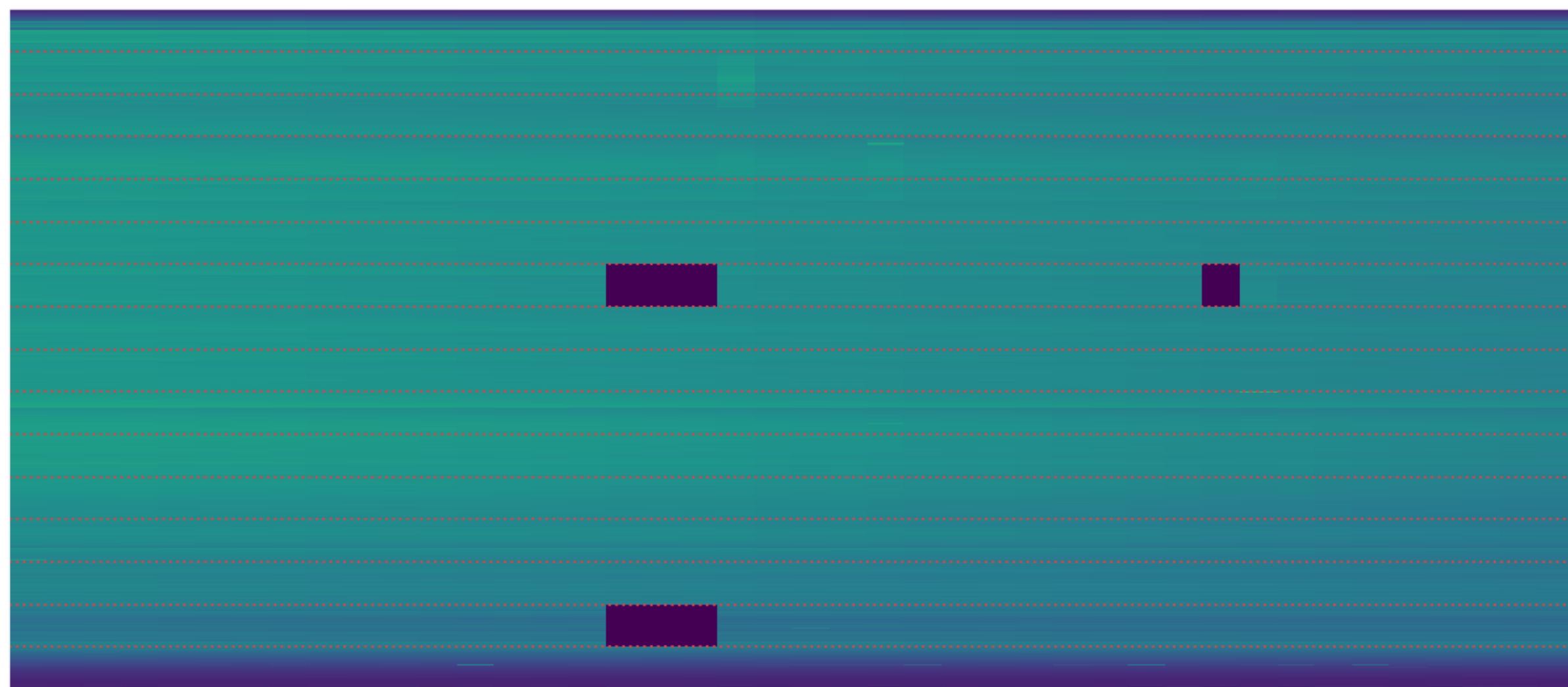
Channel

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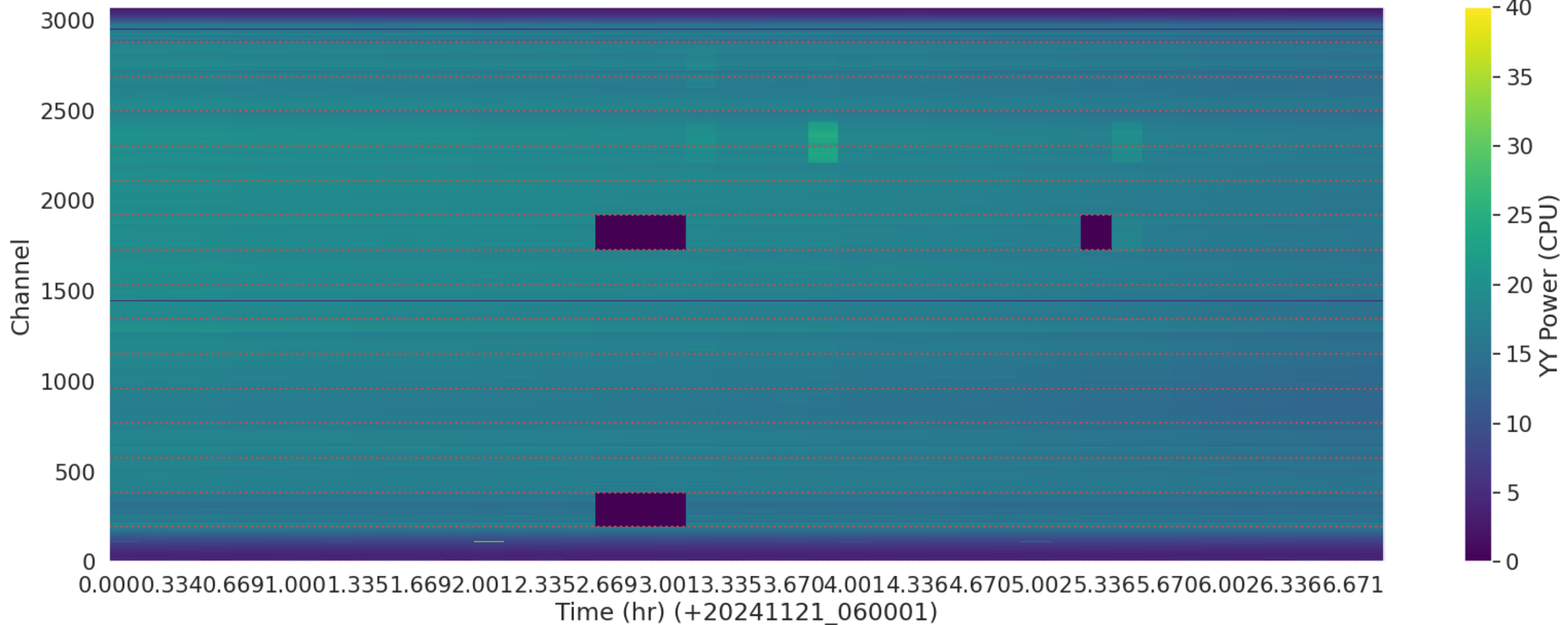
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

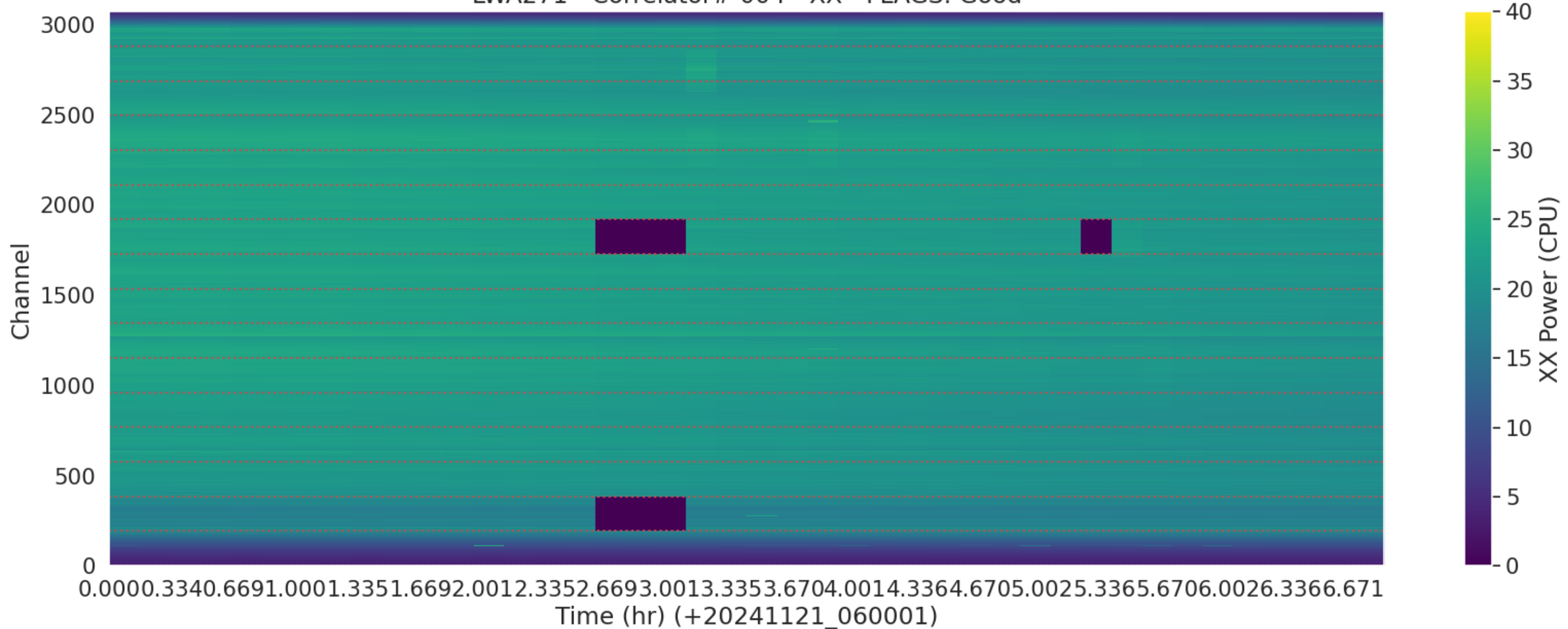
XX Power (CPU)

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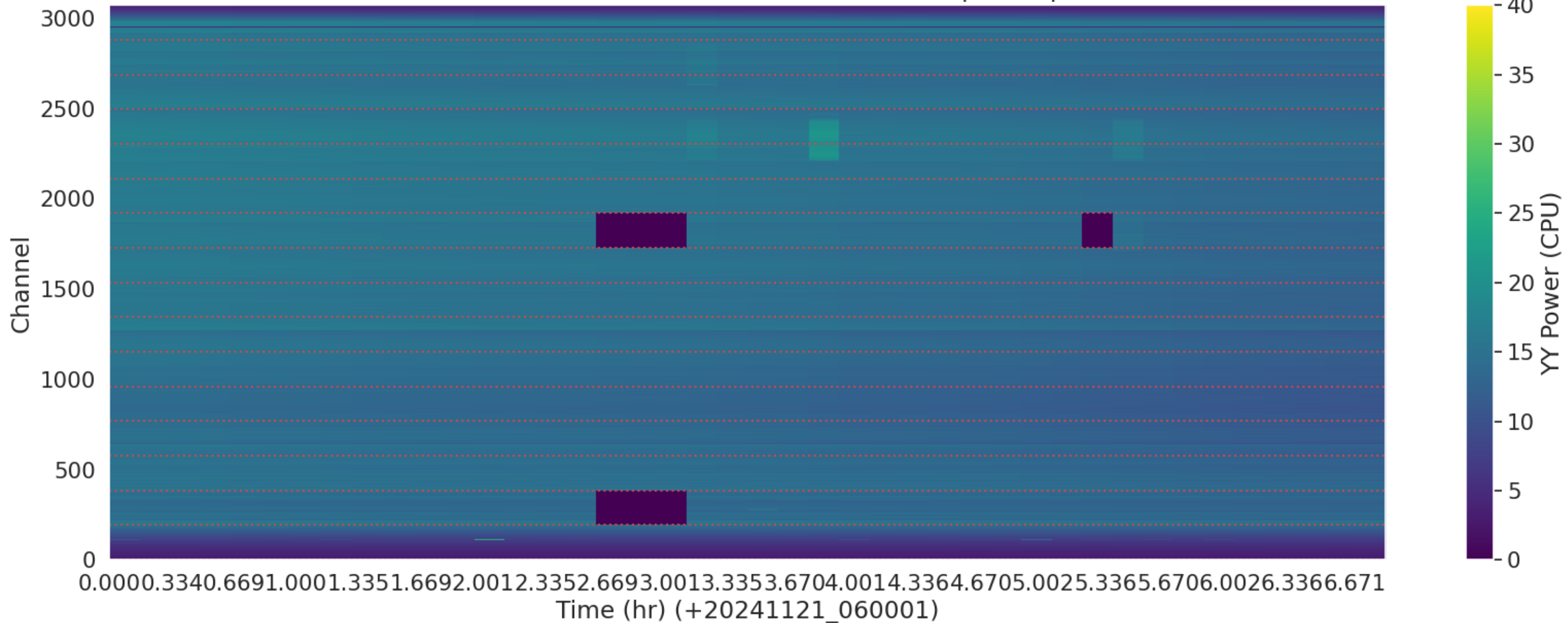
LWA267 - Correlator# 003 - YY - FLAGS: Good



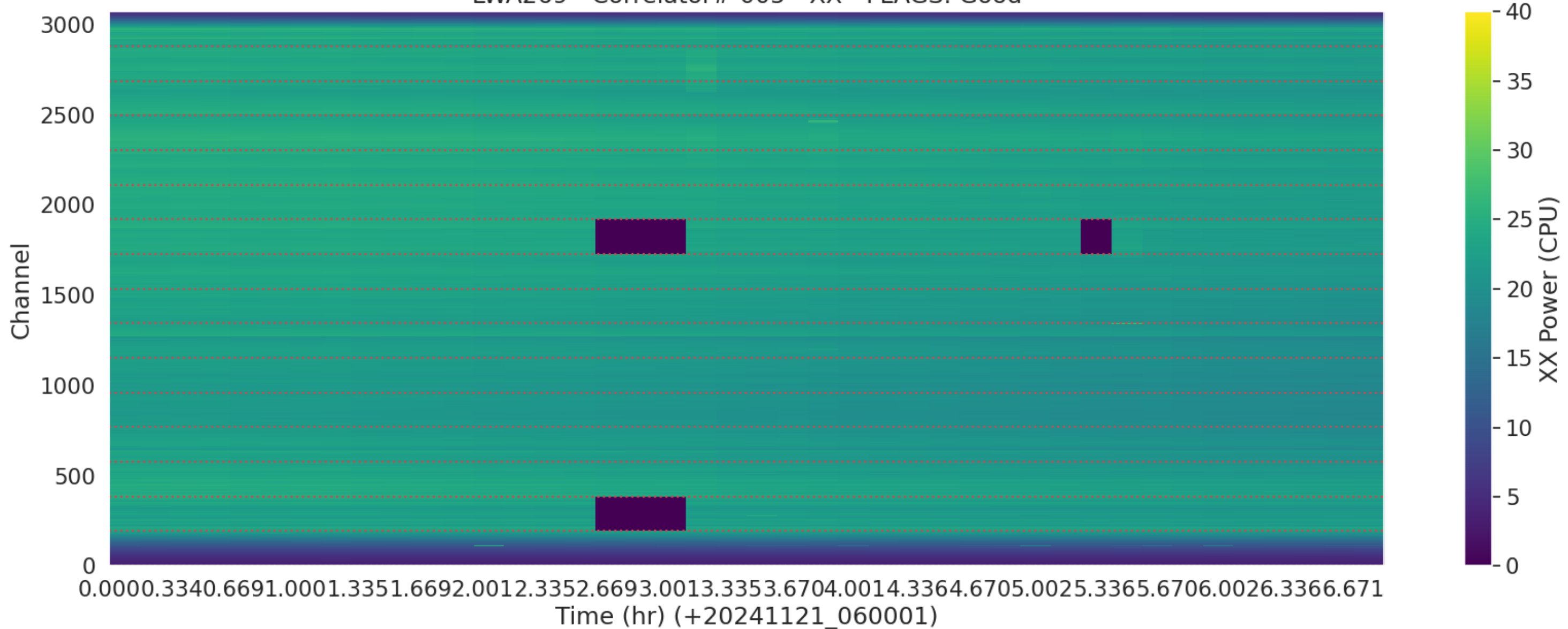
LWA271 - Correlator# 004 - XX - FLAGS: Good



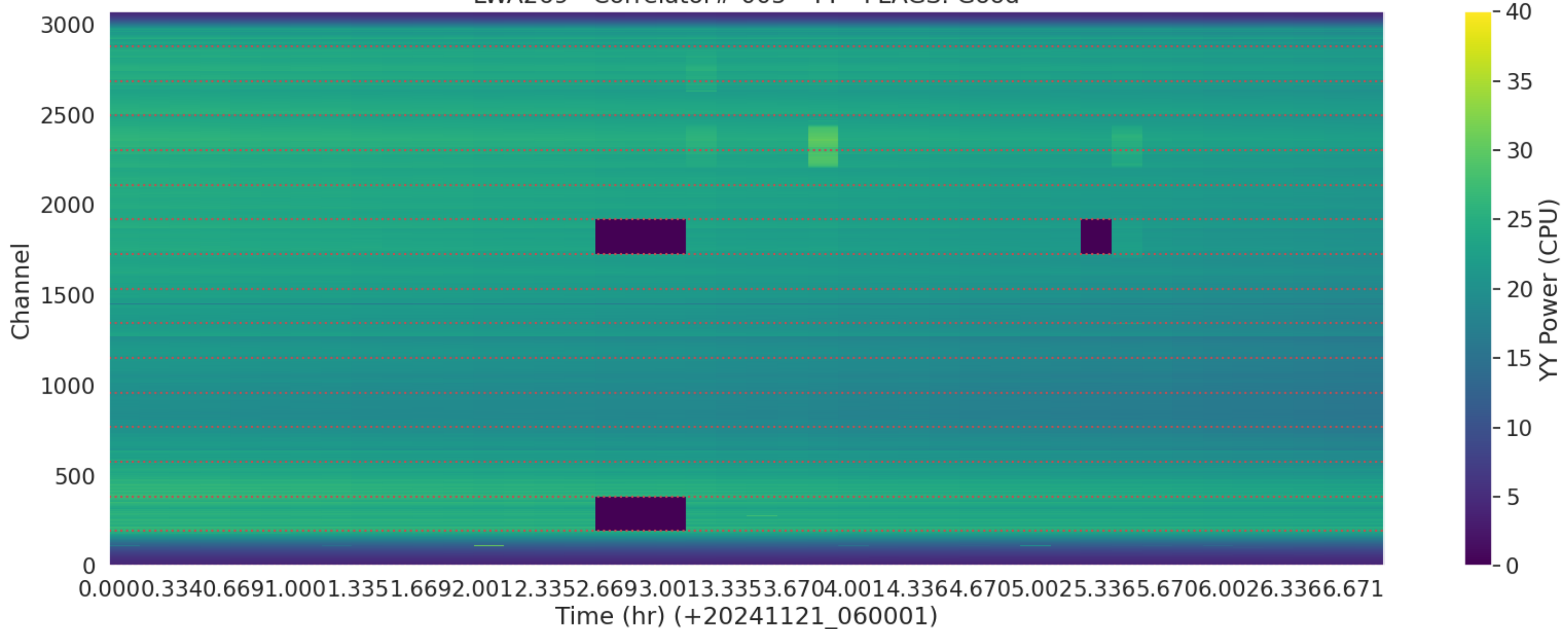
LWA271 - Correlator# 004 - YY - FLAGS: BadSpecShape



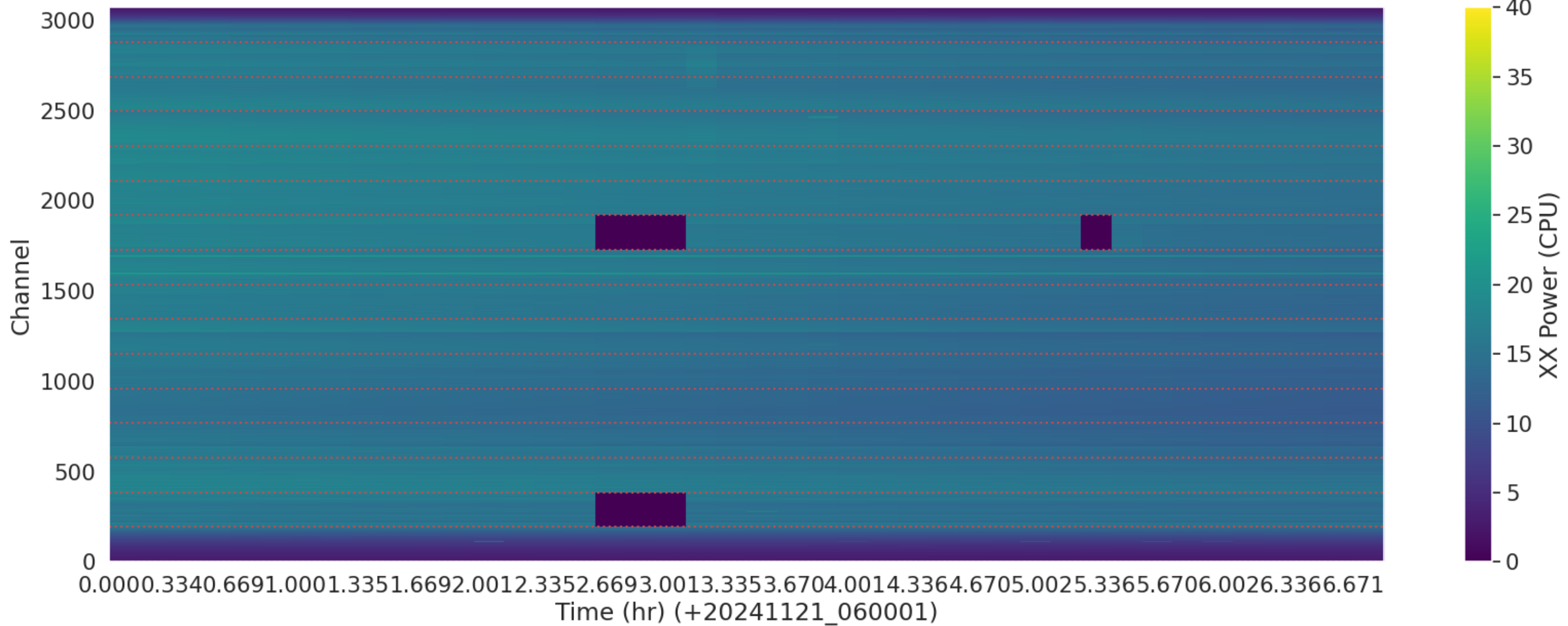
LWA269 - Correlator# 005 - XX - FLAGS: Good



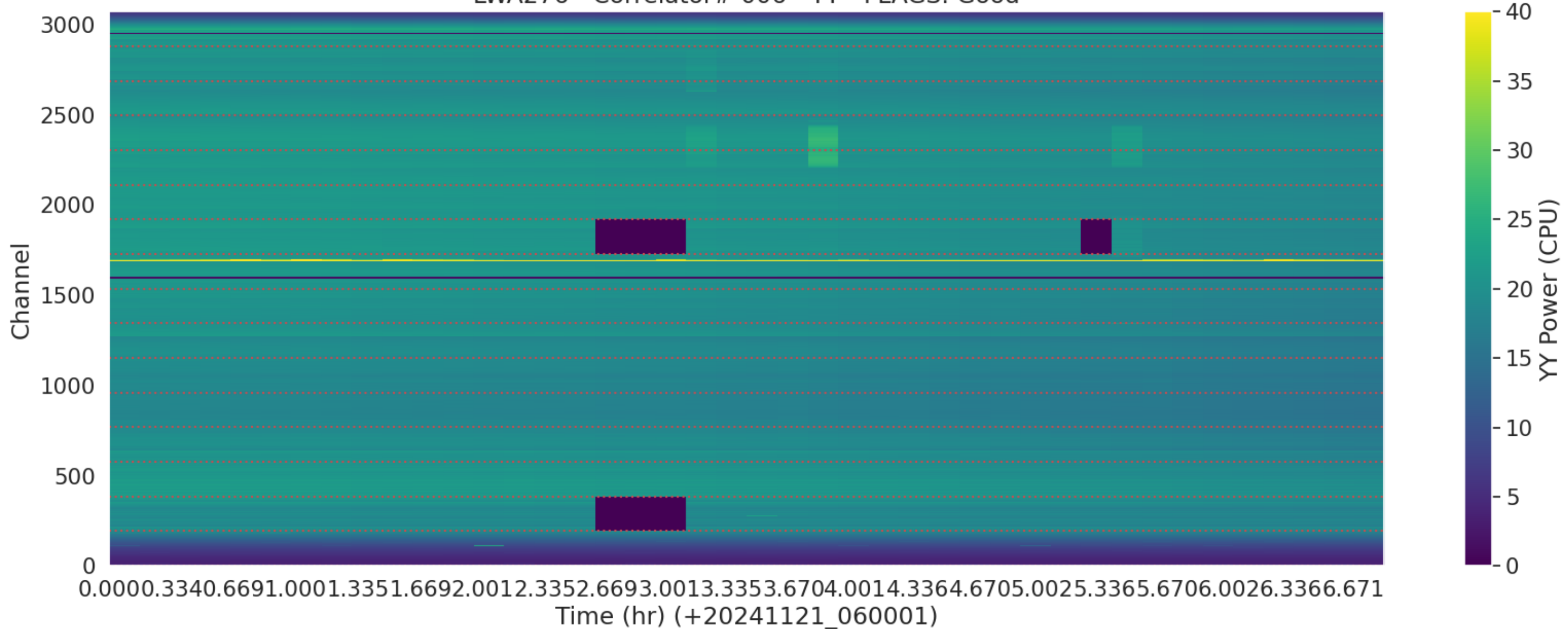
LWA269 - Correlator# 005 - YY - FLAGS: Good



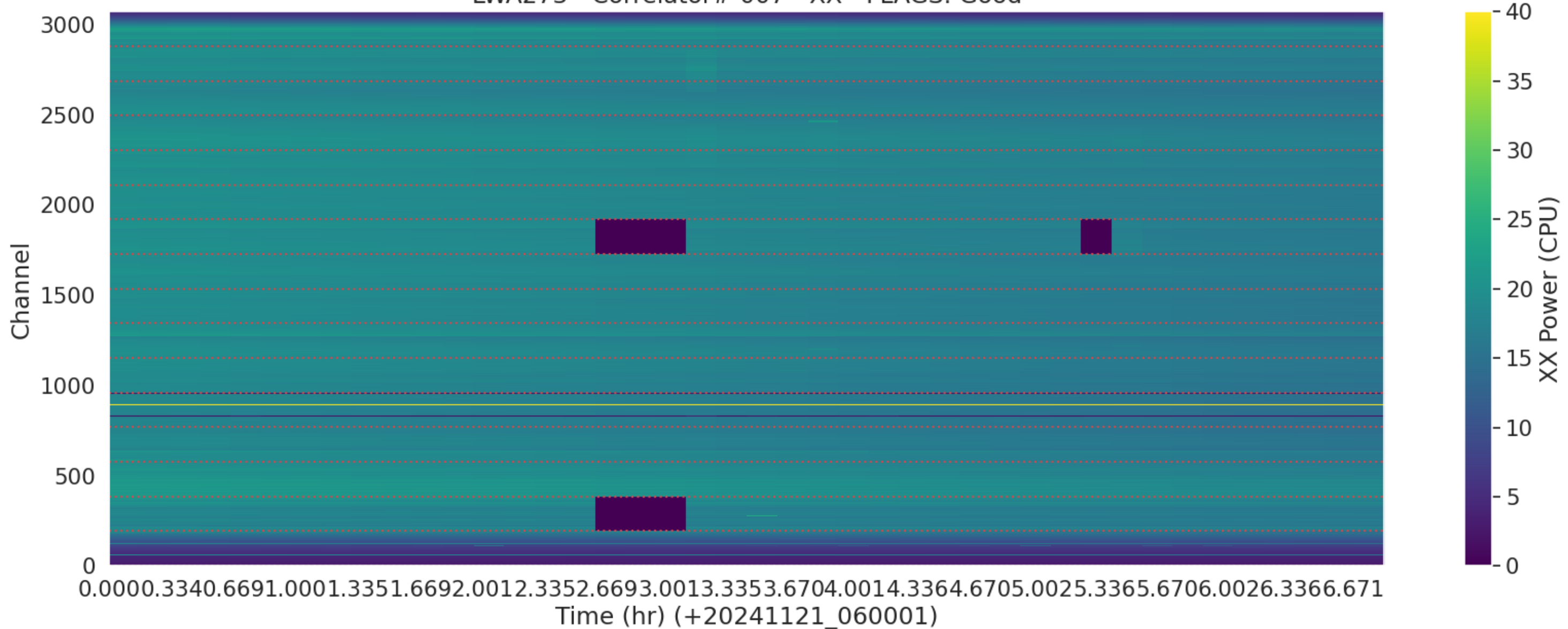
LWA276 - Correlator# 006 - XX - FLAGS: Good



LWA276 - Correlator# 006 - YY - FLAGS: Good



LWA273 - Correlator# 007 - XX - FLAGS: Good



LWA273 - Correlator# 007 - YY - FLAGS: BadSpecShape

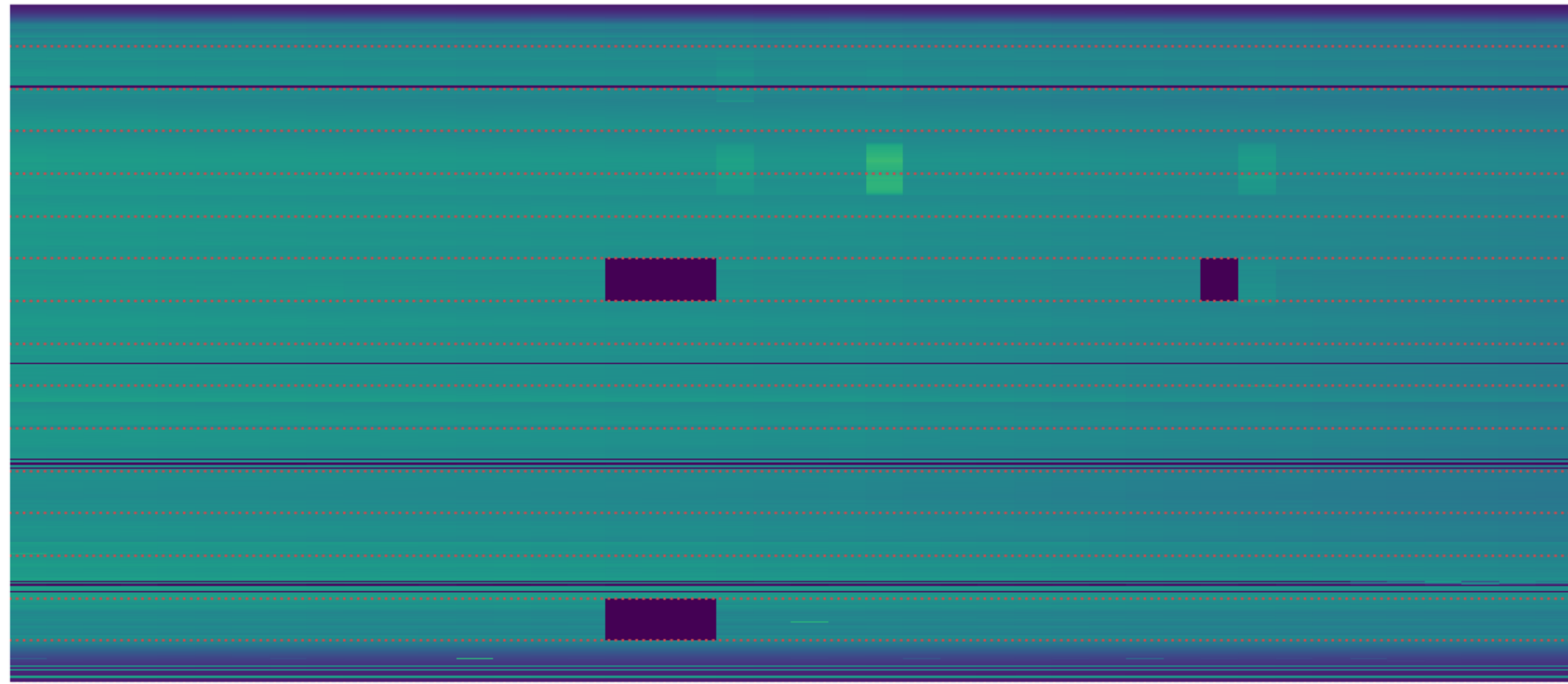
Channel

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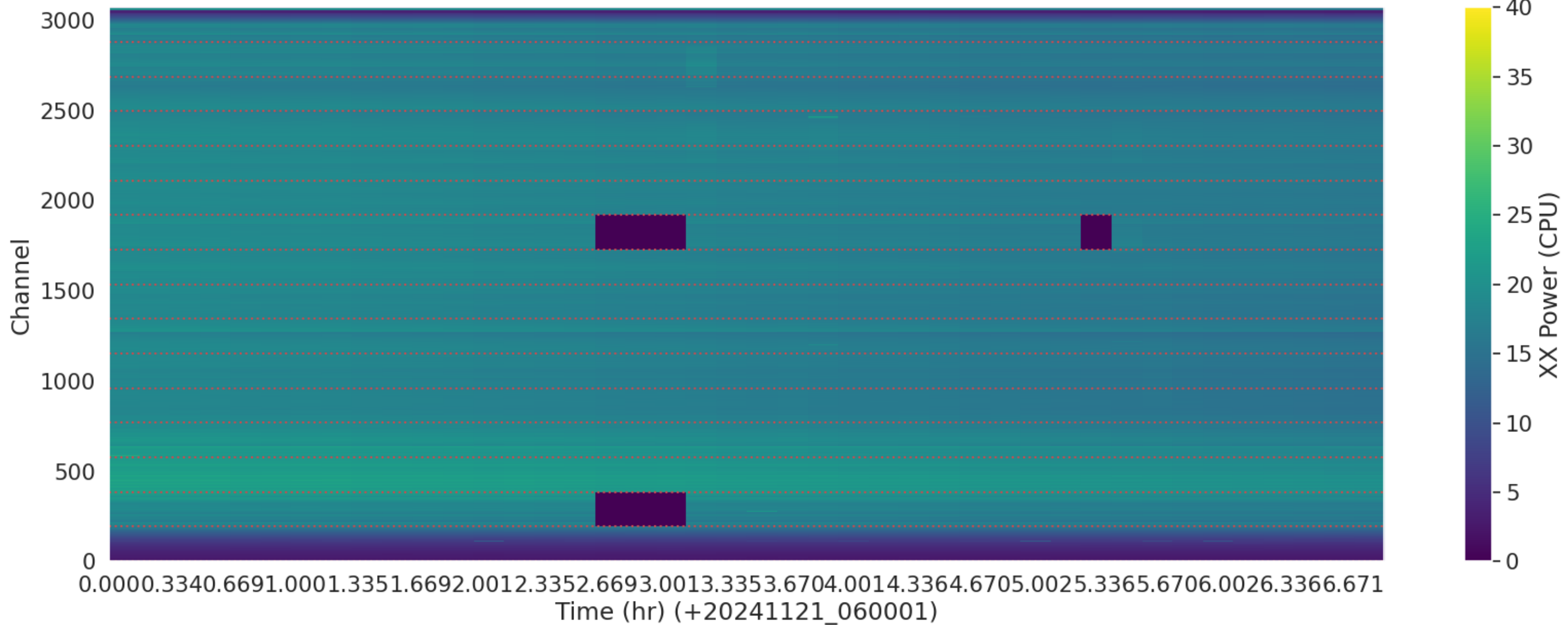
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

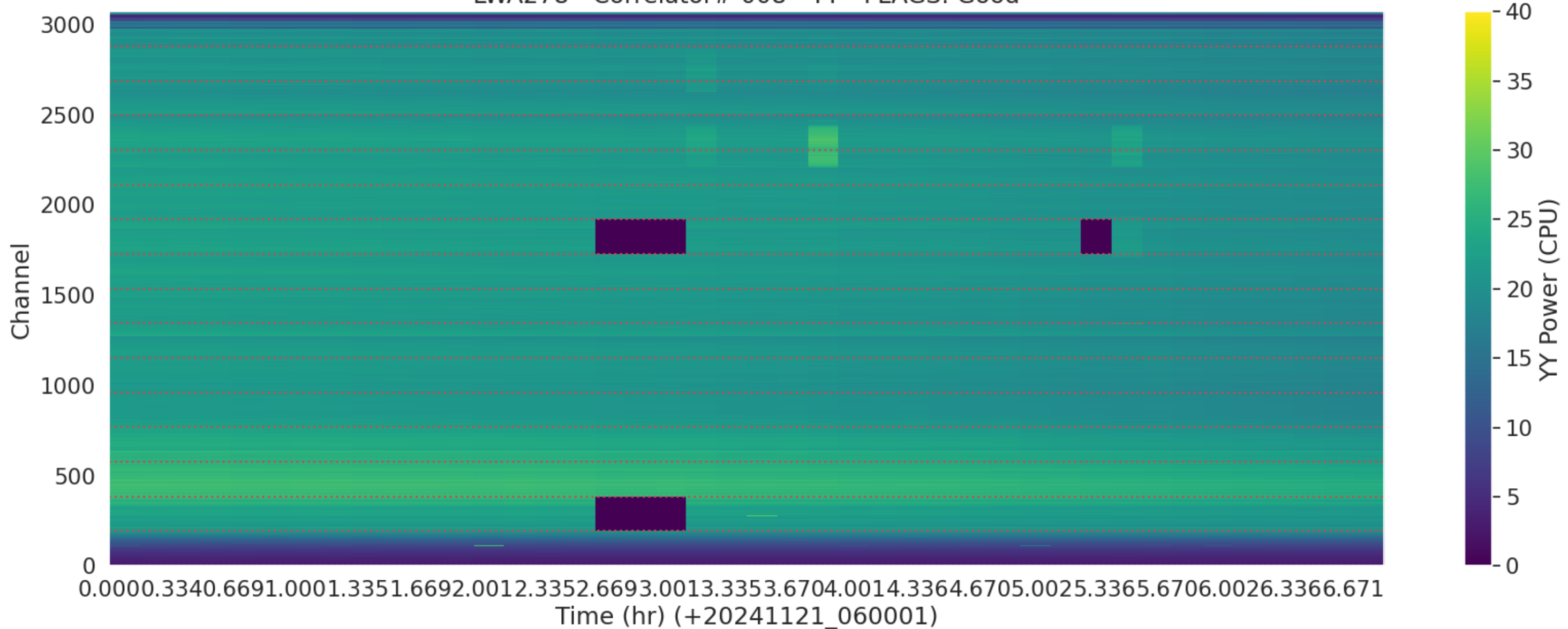
YY Power (CPU)

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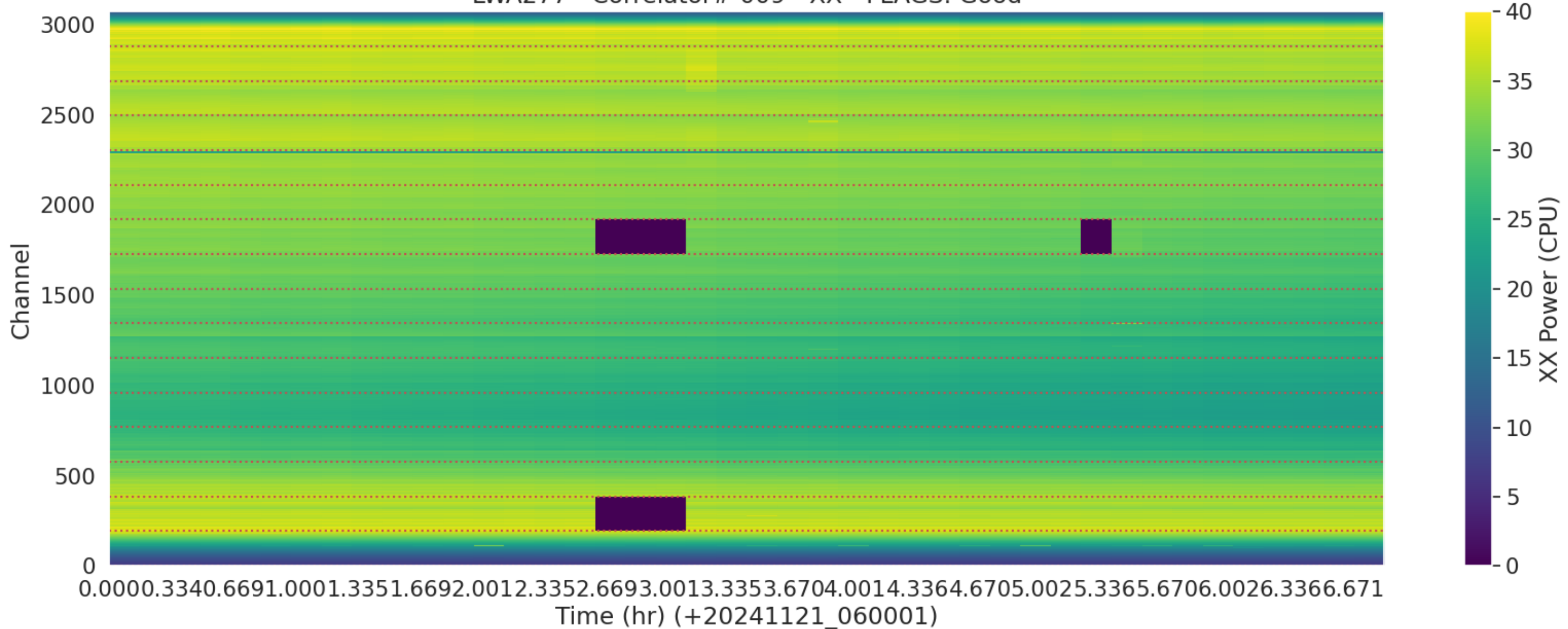
LWA278 - Correlator# 008 - XX - FLAGS: Good



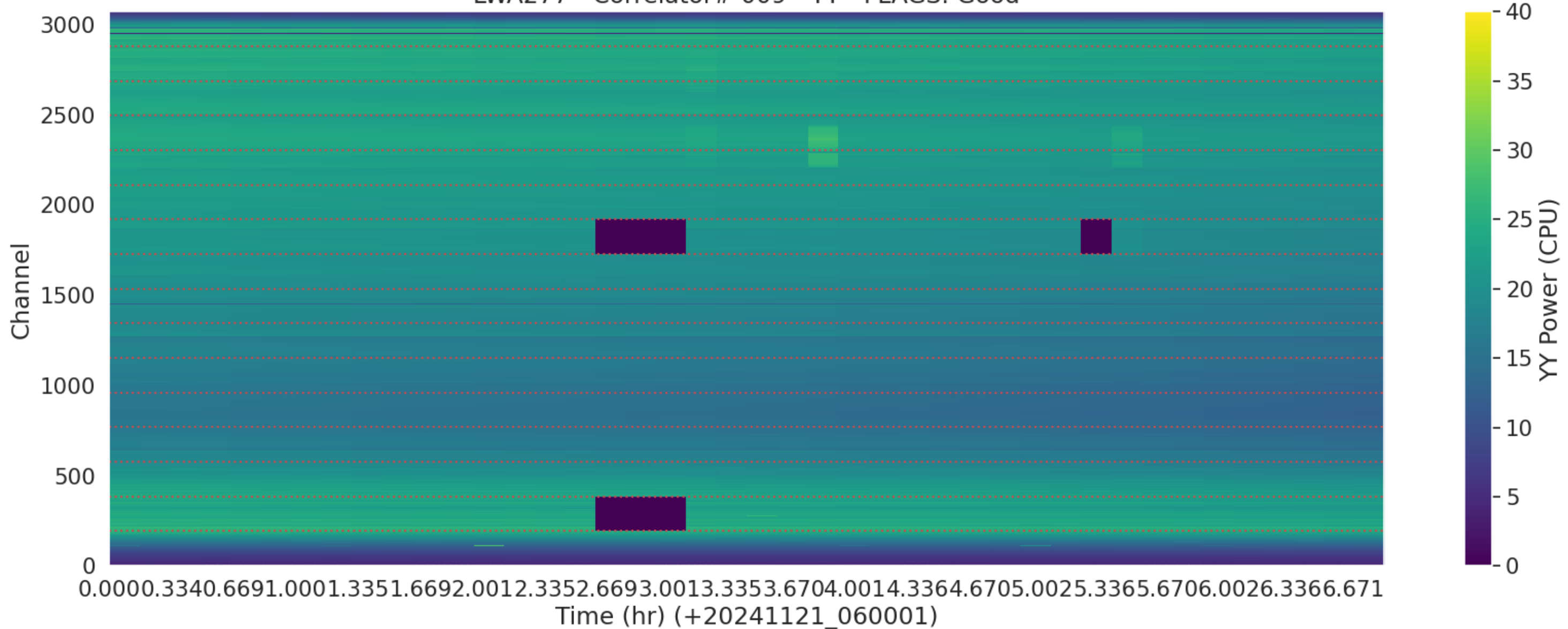
LWA278 - Correlator# 008 - YY - FLAGS: Good



LWA277 - Correlator# 009 - XX - FLAGS: Good



LWA277 - Correlator# 009 - YY - FLAGS: Good



LWA282 - Correlator# 010 - XX - FLAGS: Good

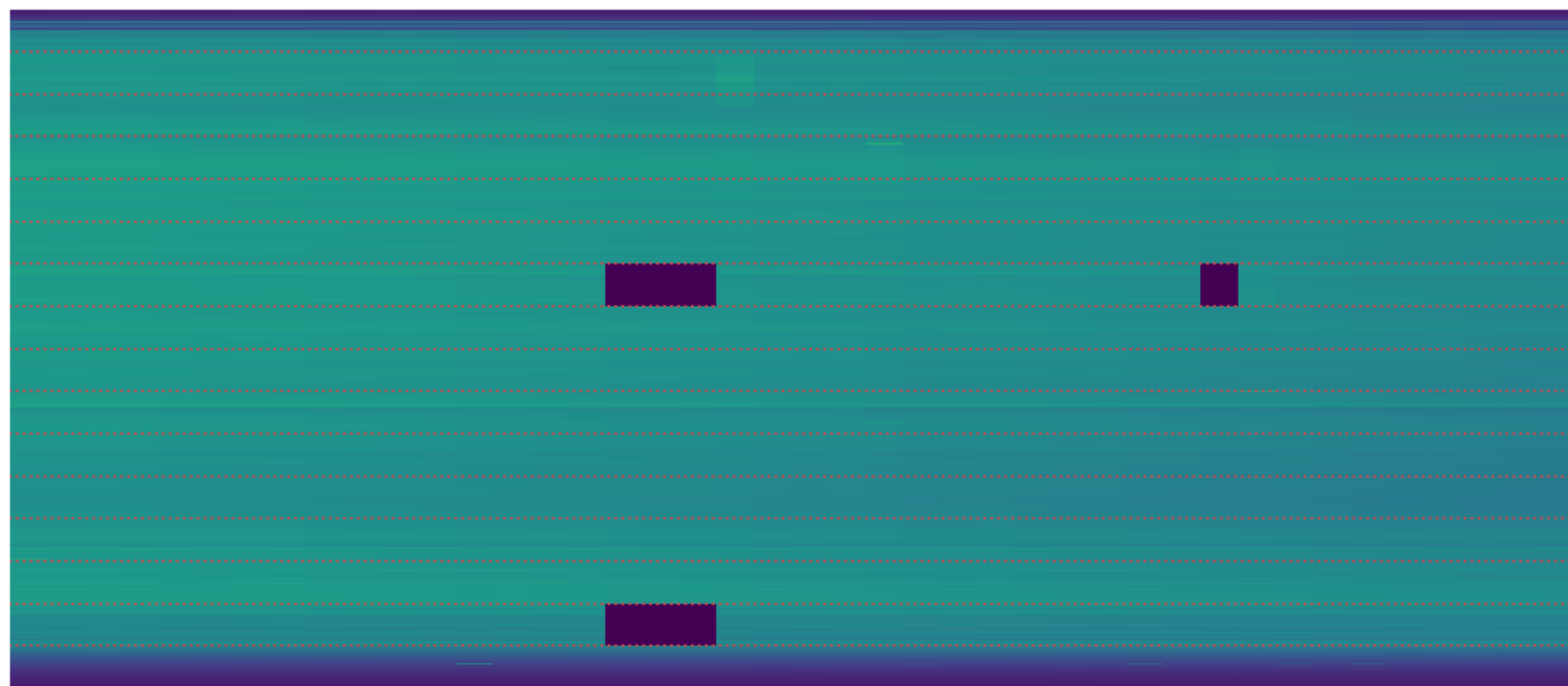
Channel

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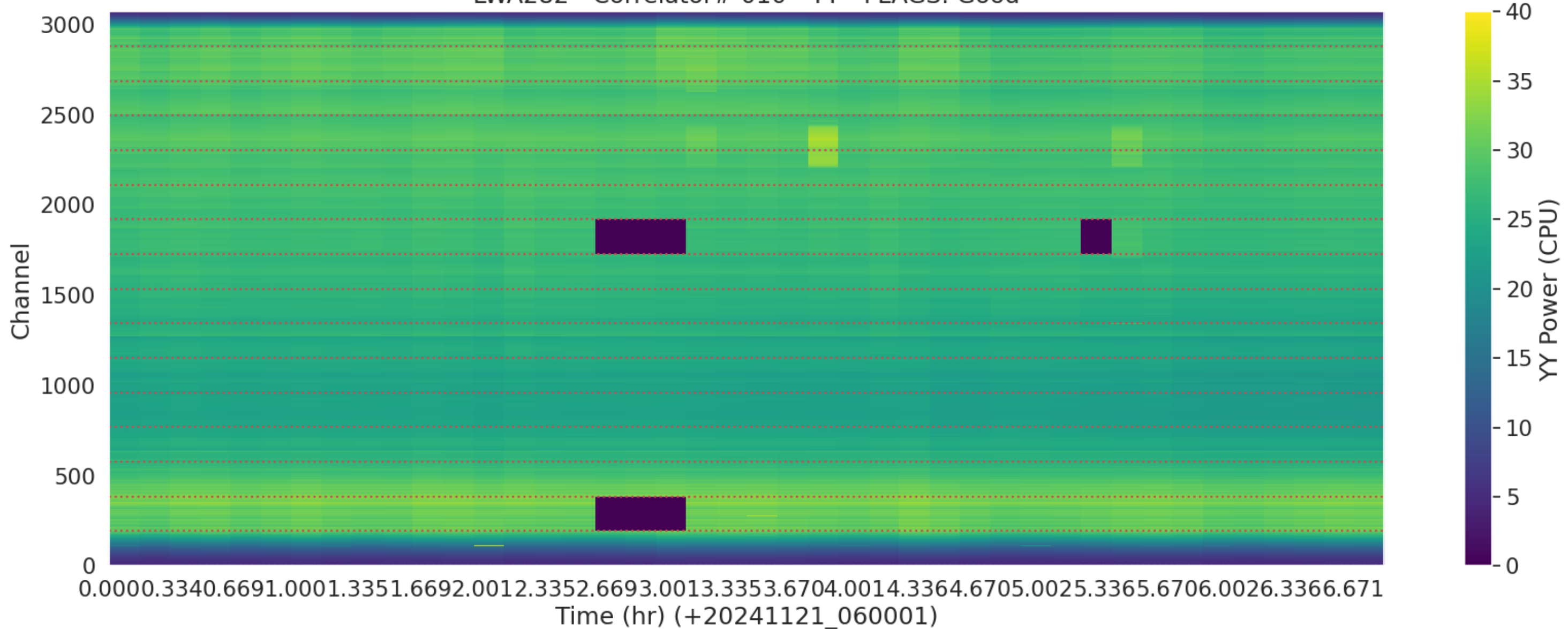
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

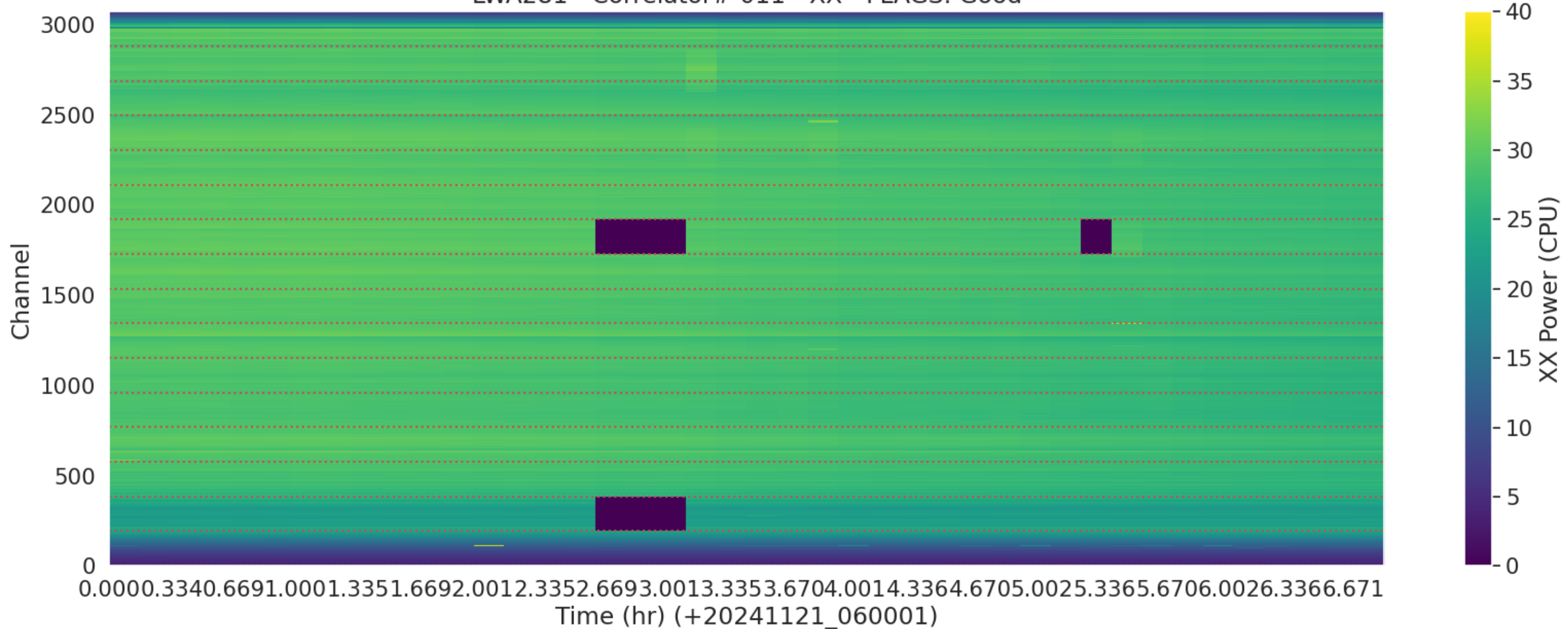
XX Power (CPU)

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LWA282 - Correlator# 010 - YY - FLAGS: Good



LWA281 - Correlator# 011 - XX - FLAGS: Good

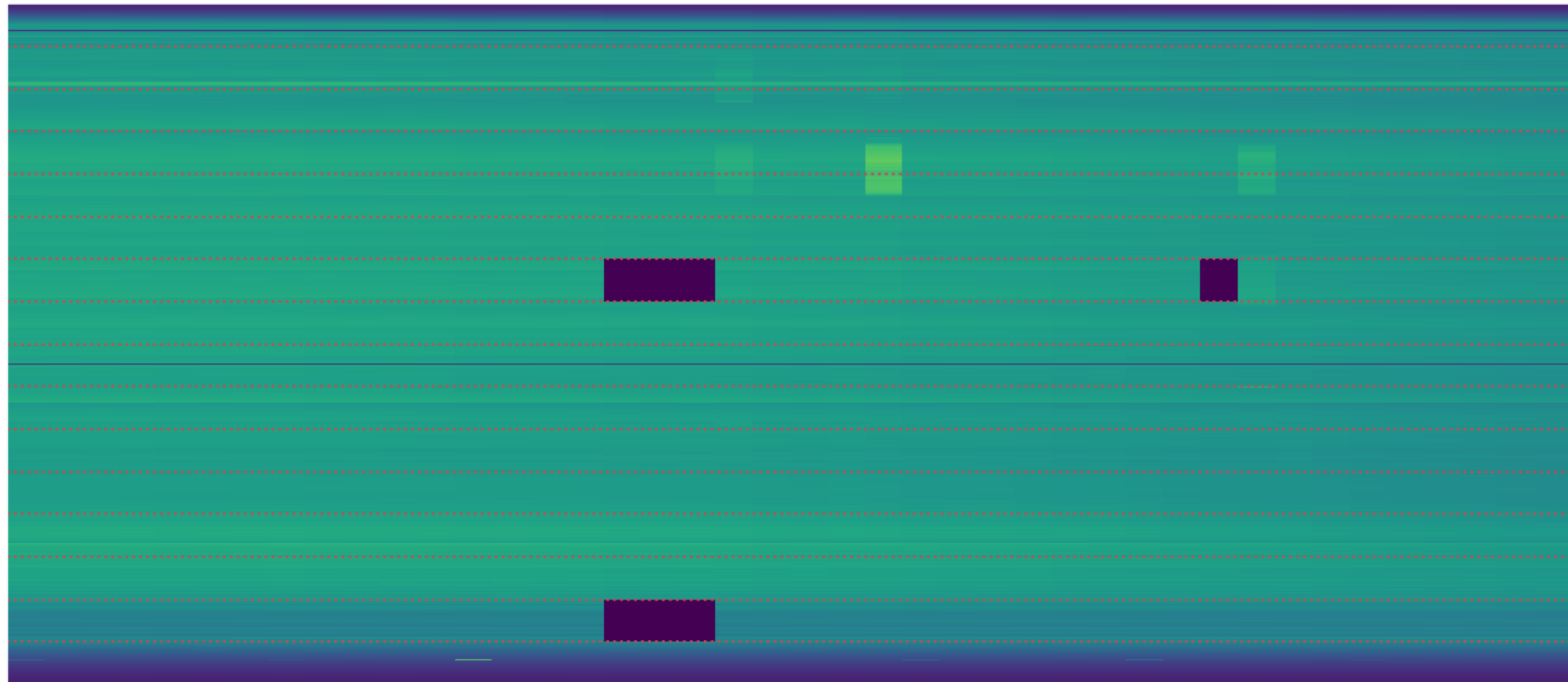


LWA281 - Correlator# 011 - YY - FLAGS: BadSpecShape

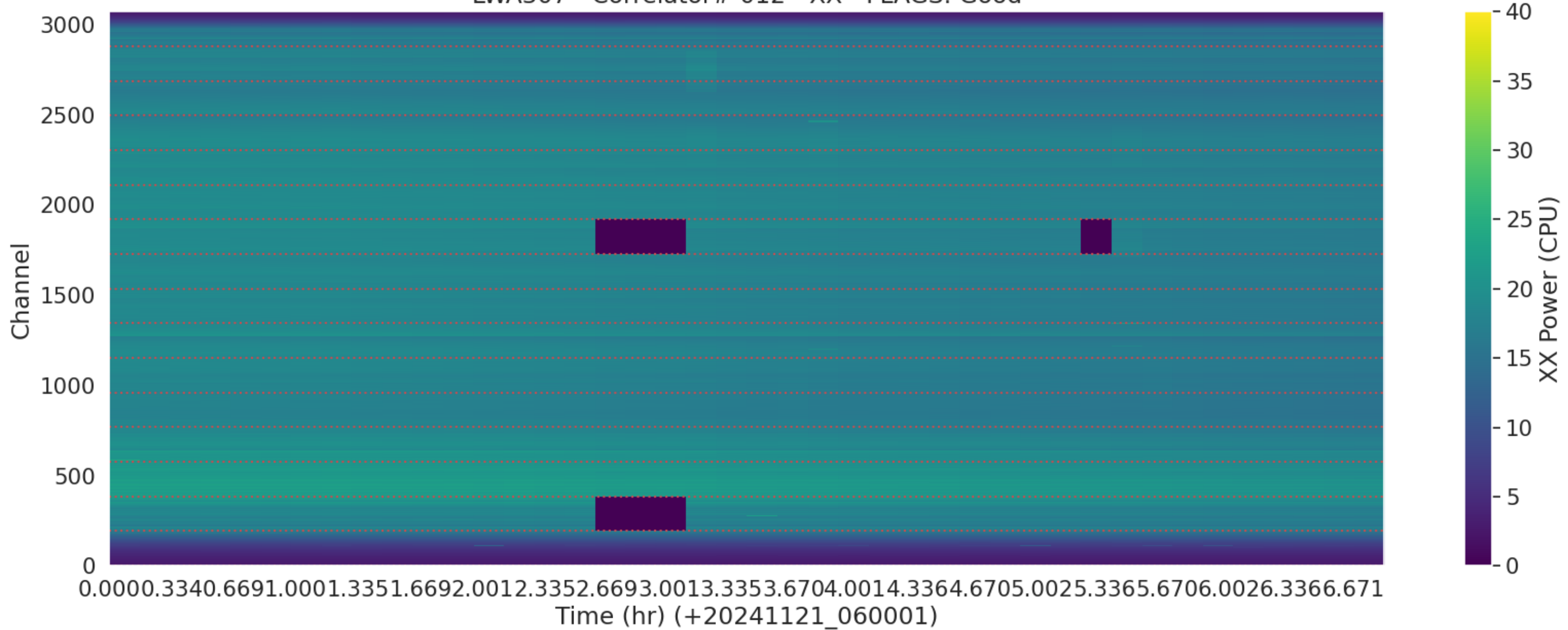
Channel

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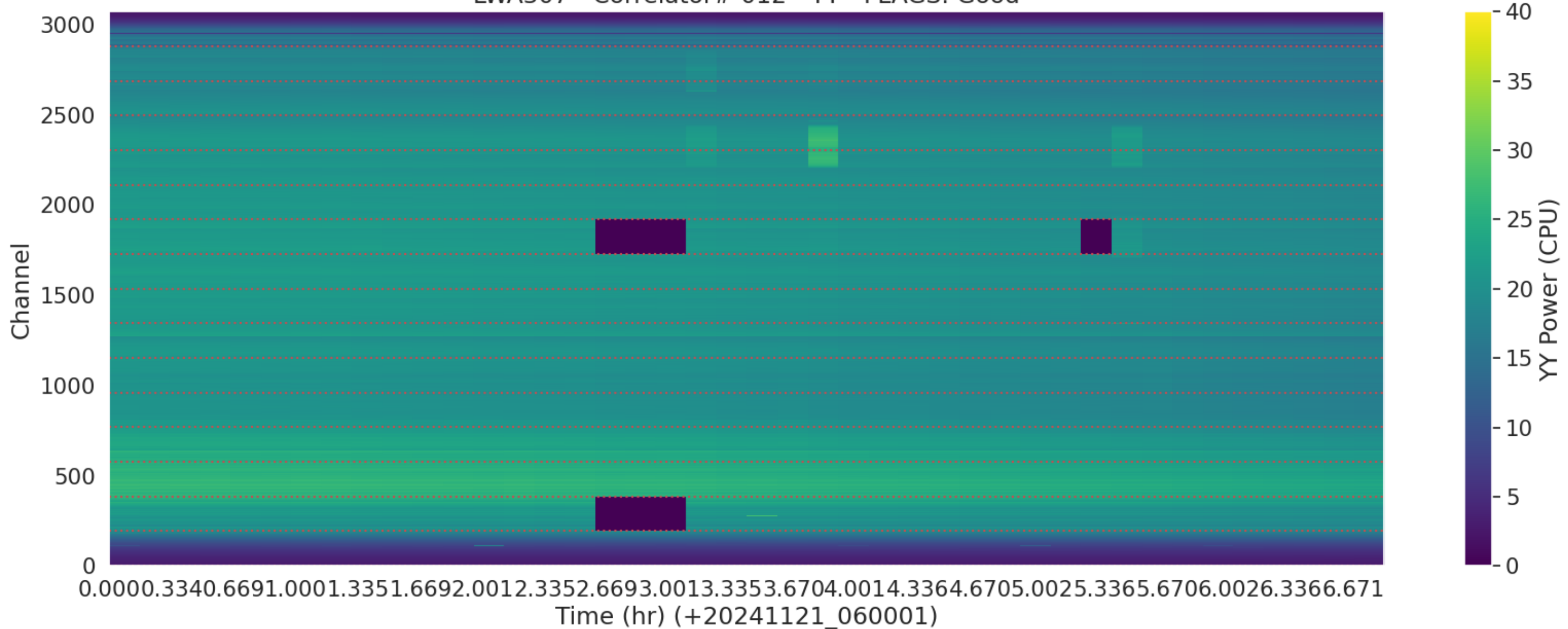
YY Power (CPU)

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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

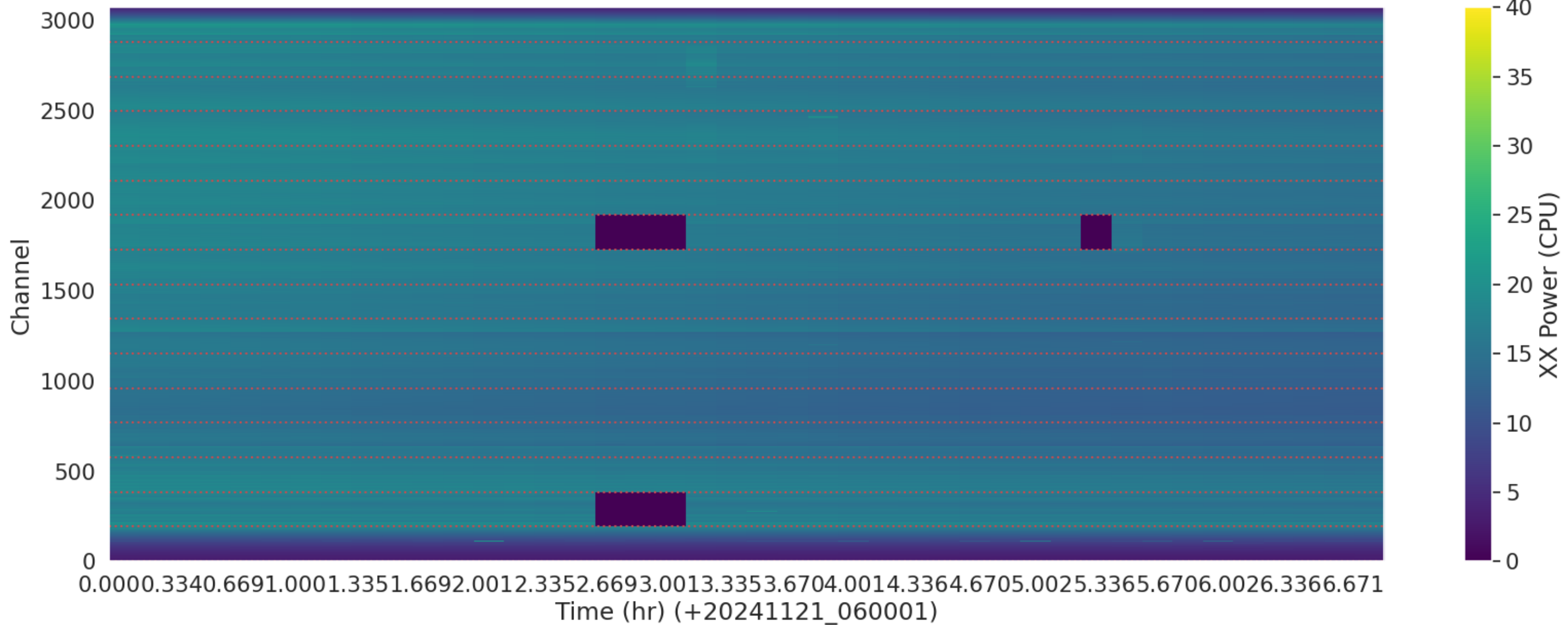
LWA307 - Correlator# 012 - XX - FLAGS: Good



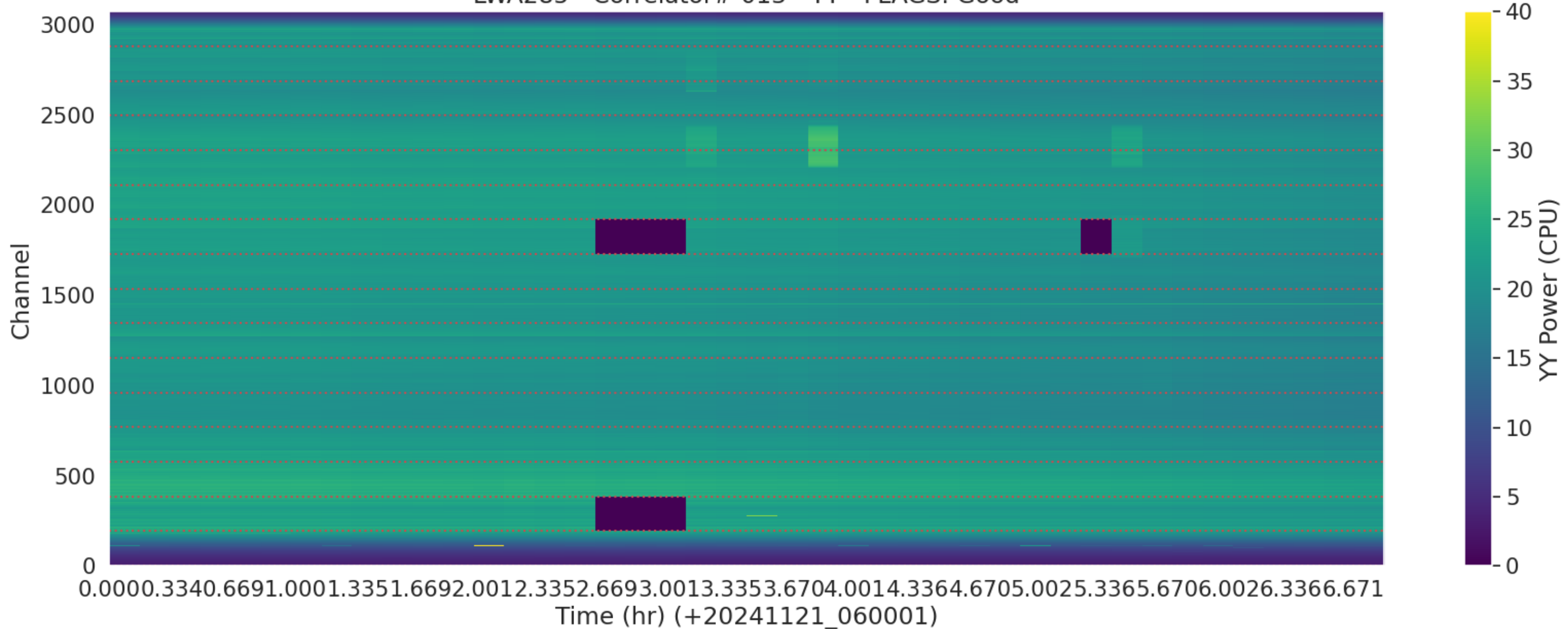
LWA307 - Correlator# 012 - YY - FLAGS: Good



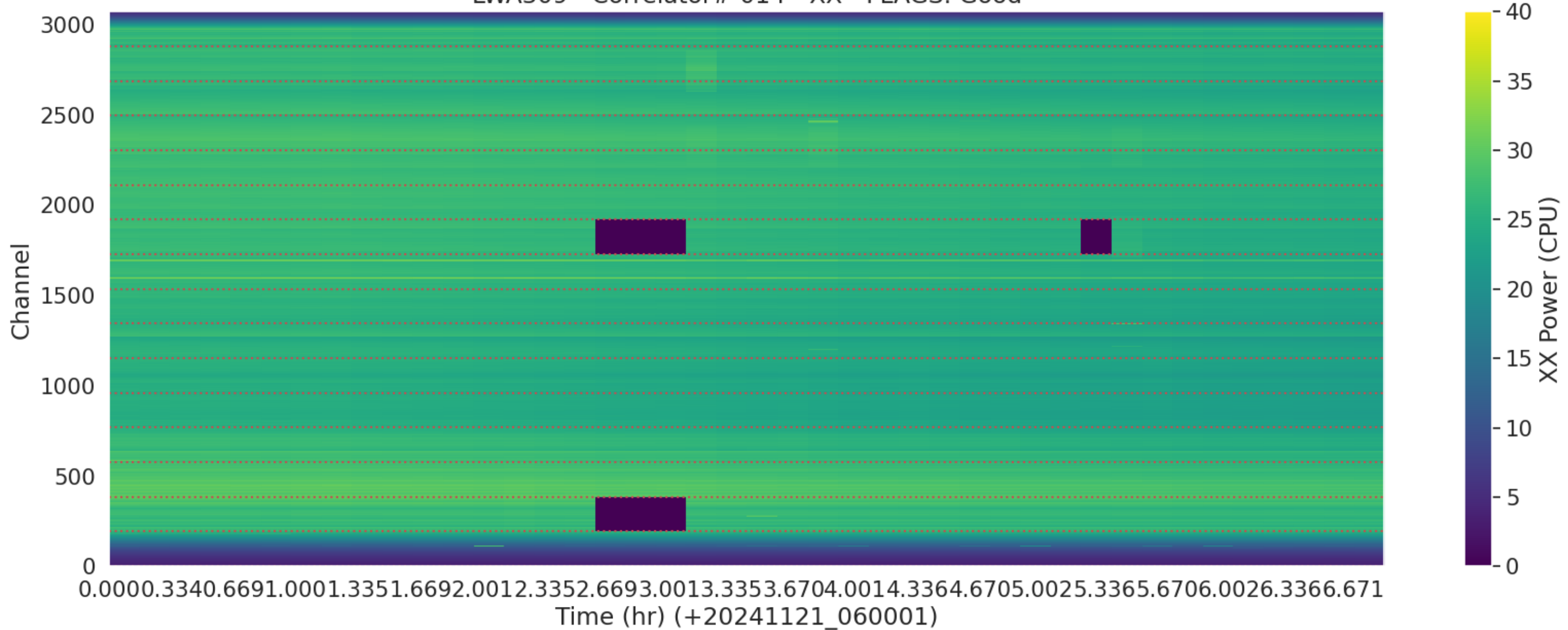
LWA285 - Correlator# 013 - XX - FLAGS: Good



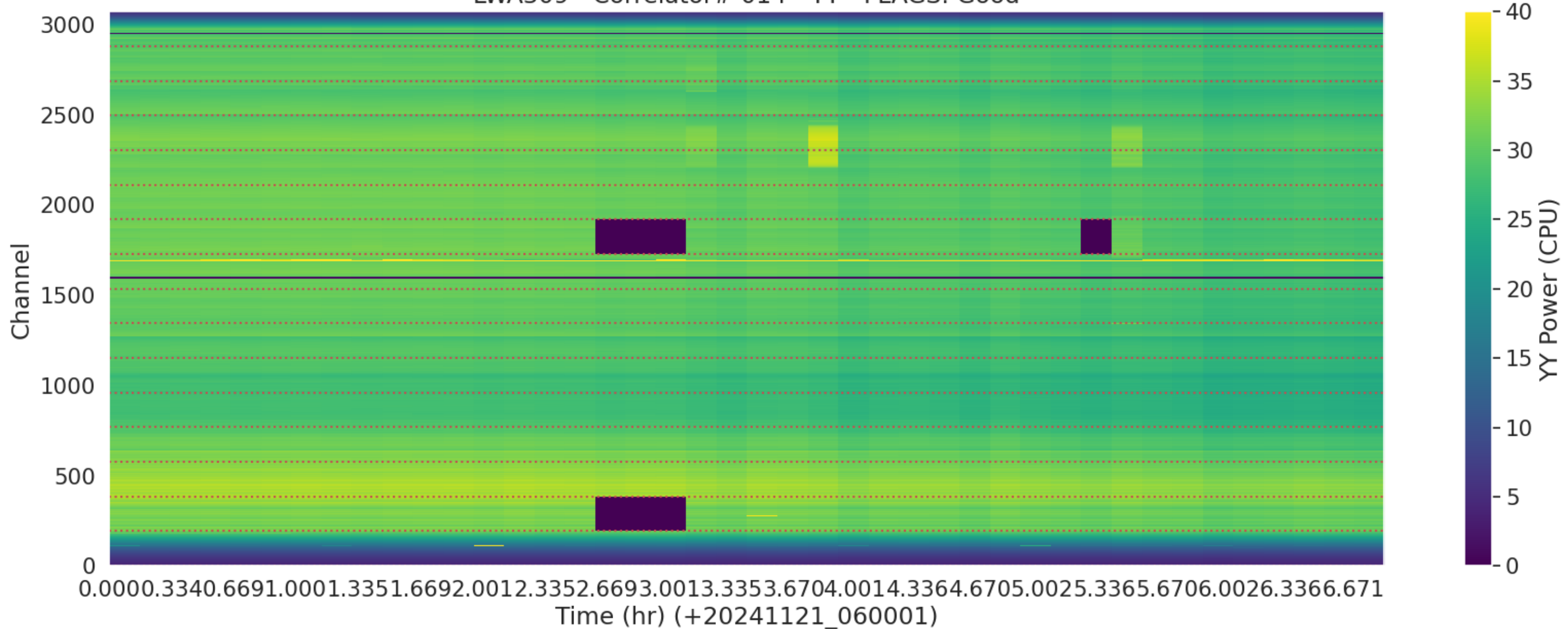
LWA285 - Correlator# 013 - YY - FLAGS: Good



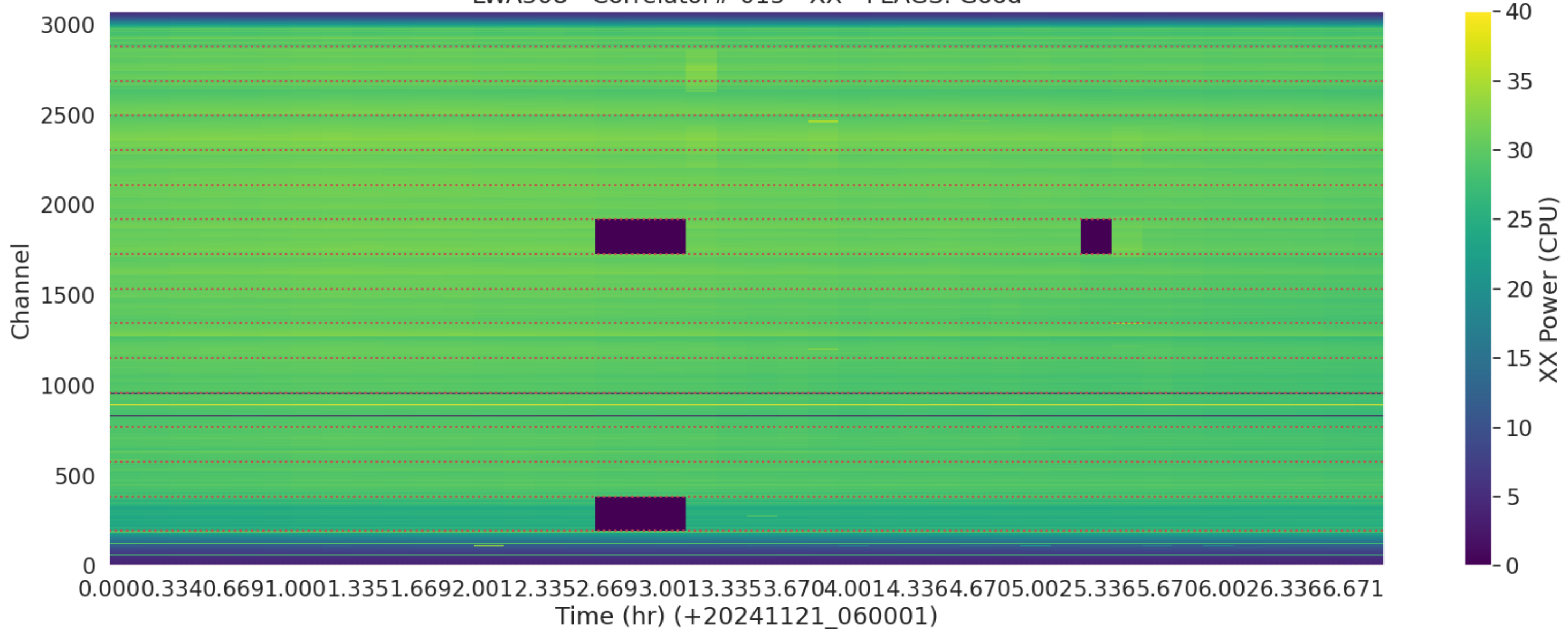
LWA309 - Correlator# 014 - XX - FLAGS: Good



LWA309 - Correlator# 014 - YY - FLAGS: Good



LWA308 - Correlator# 015 - XX - FLAGS: Good

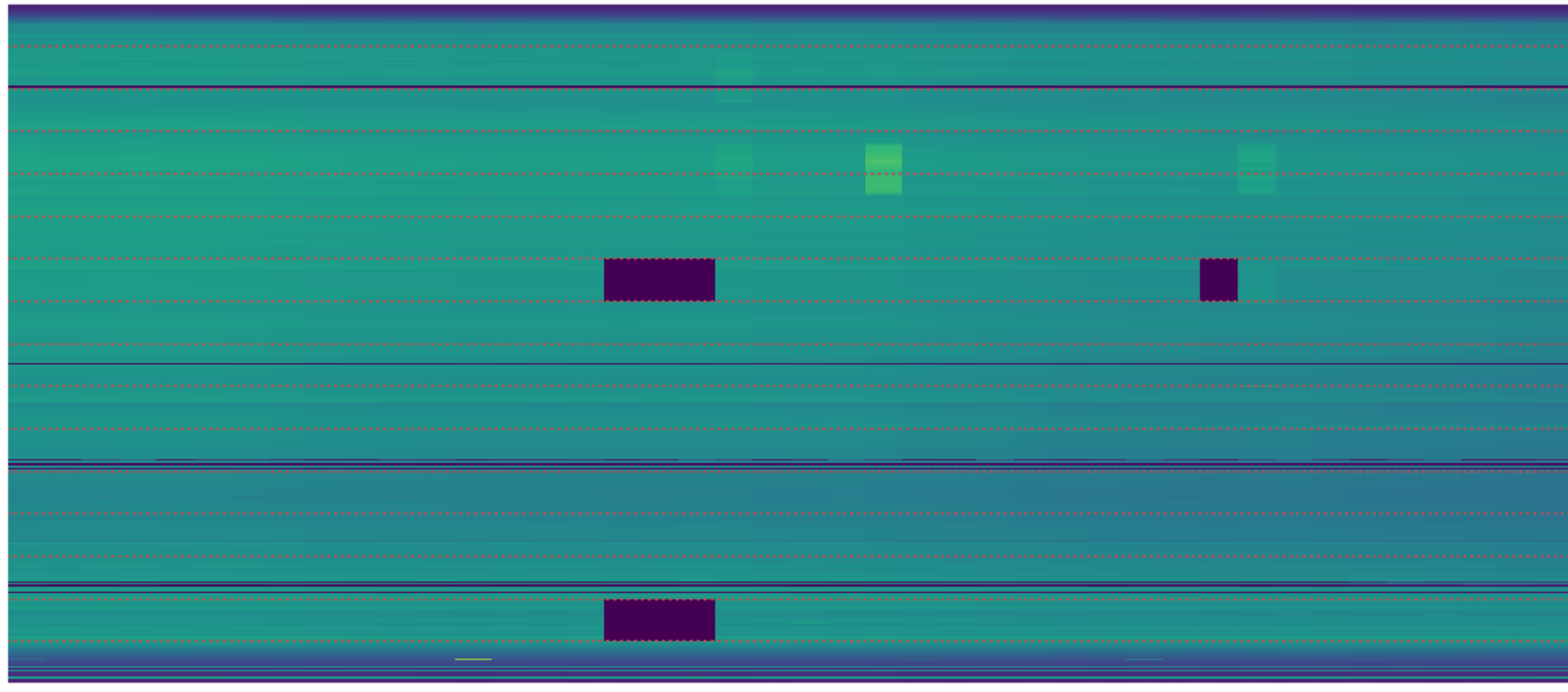


LWA308 - Correlator# 015 - YY - FLAGS: BadSpecShape

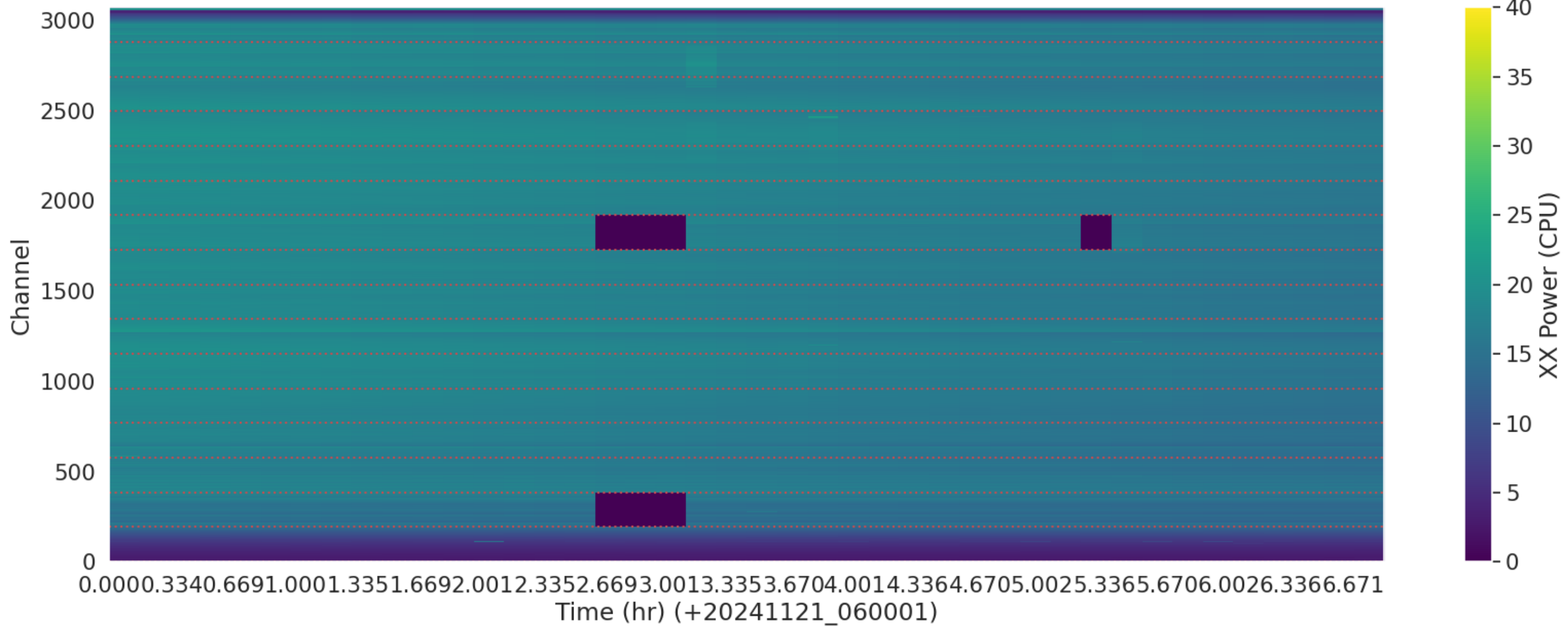
Channel

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YY Power (CPU)

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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

LWA311 - Correlator# 016 - XX - FLAGS: Good



LWA311 - Correlator# 016 - YY - FLAGS: Good

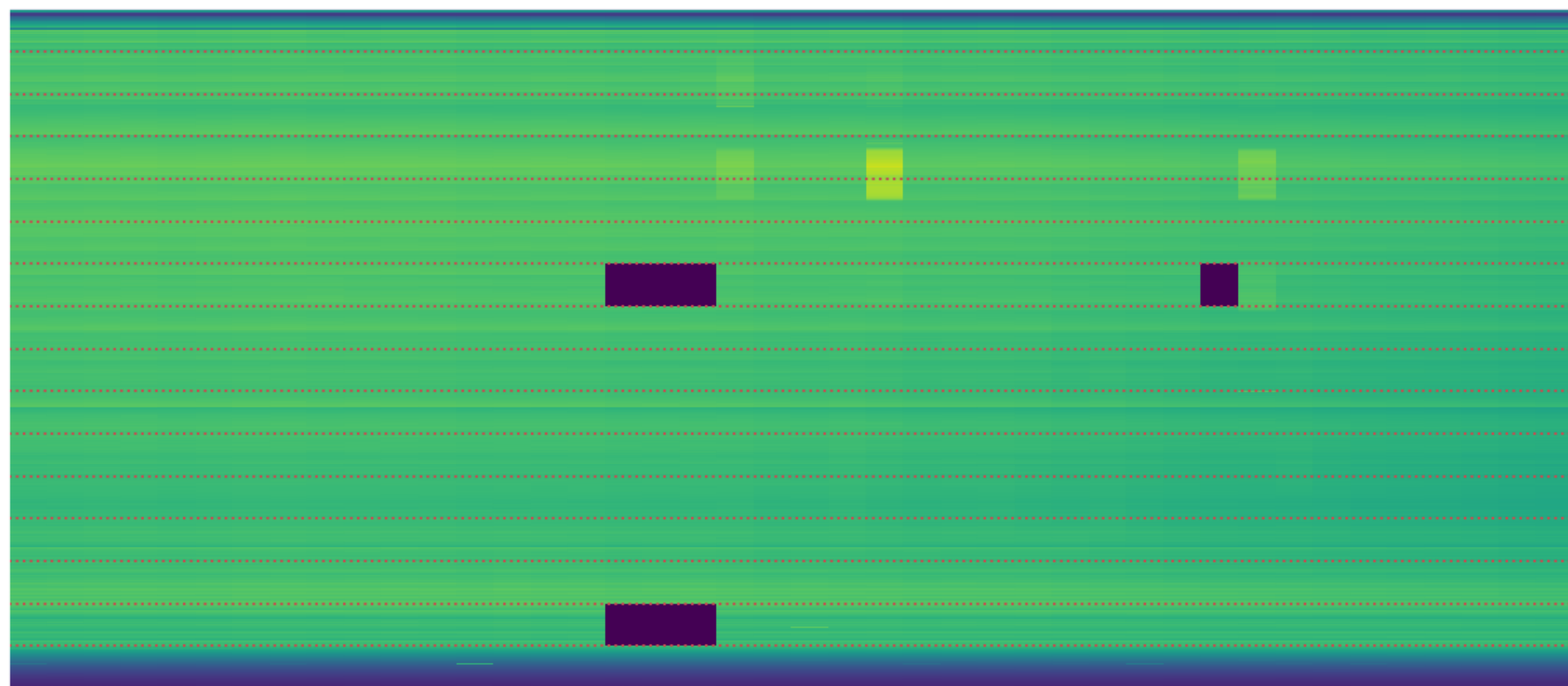
Channel

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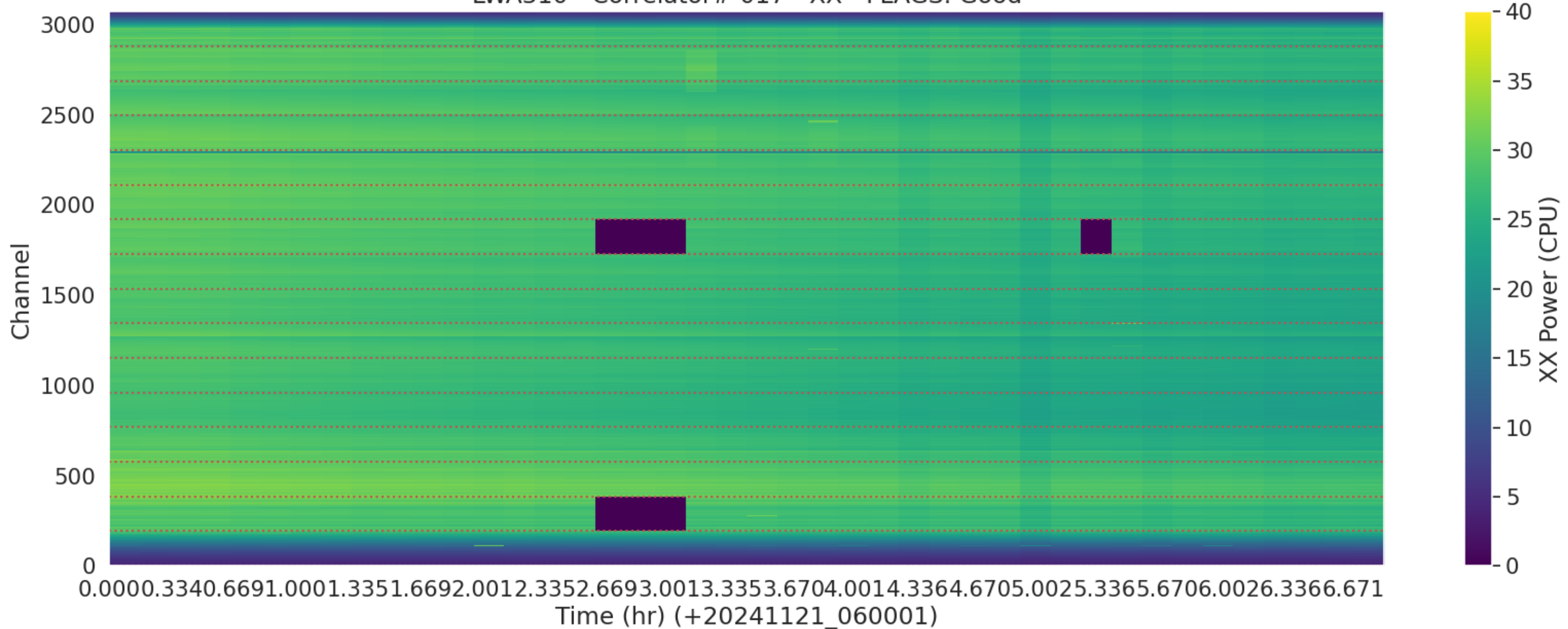
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

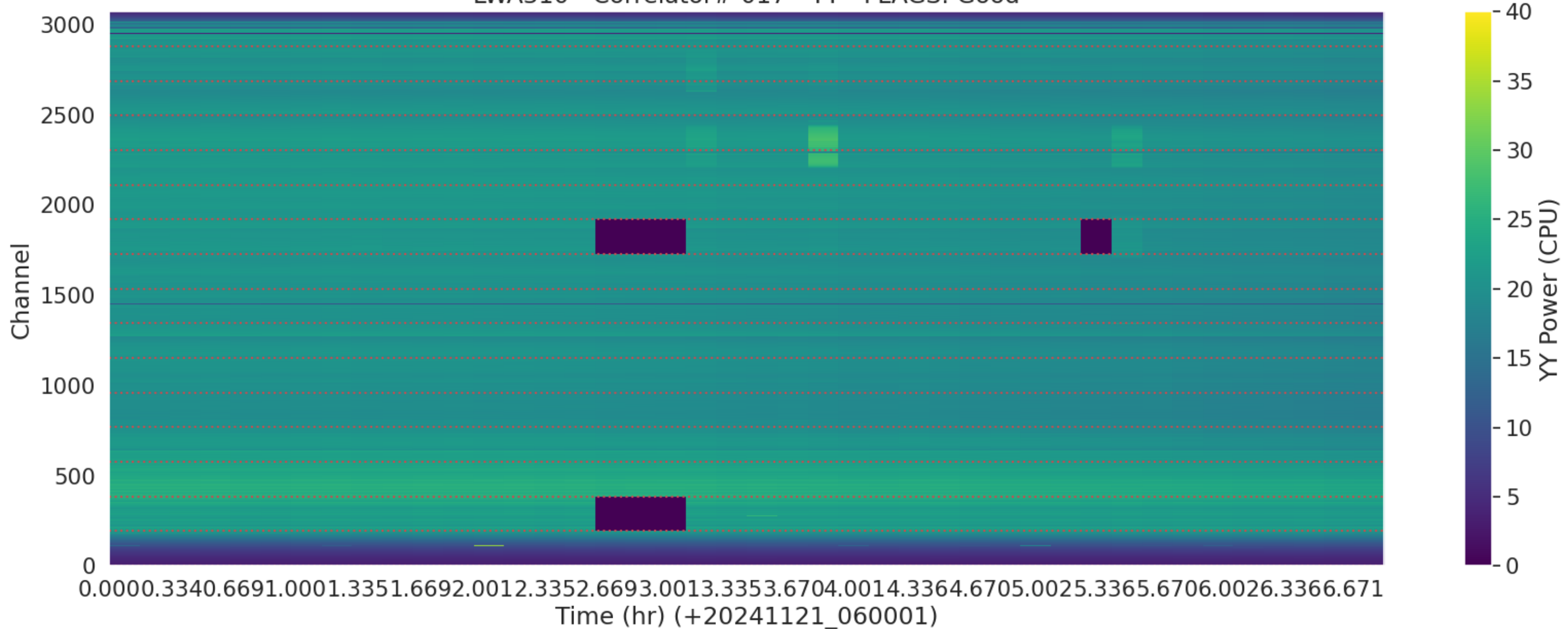
YY Power (CPU)

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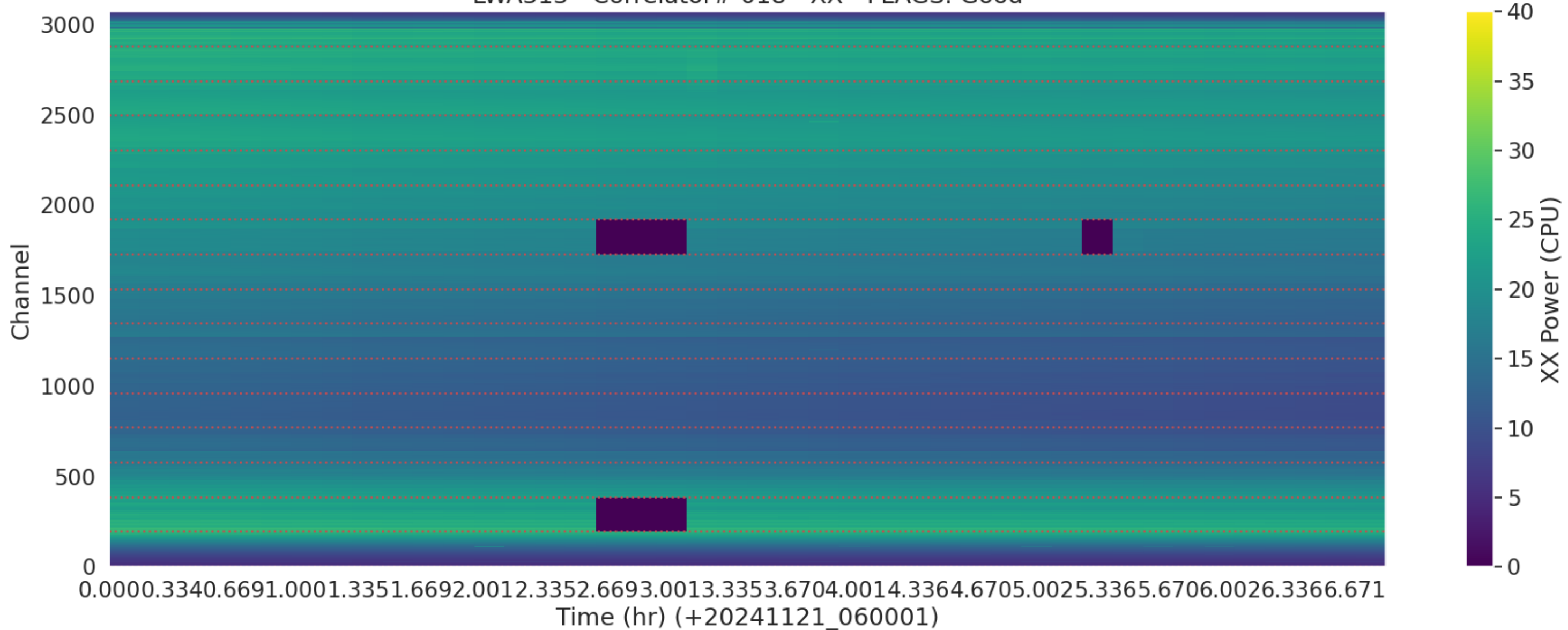
LWA310 - Correlator# 017 - XX - FLAGS: Good



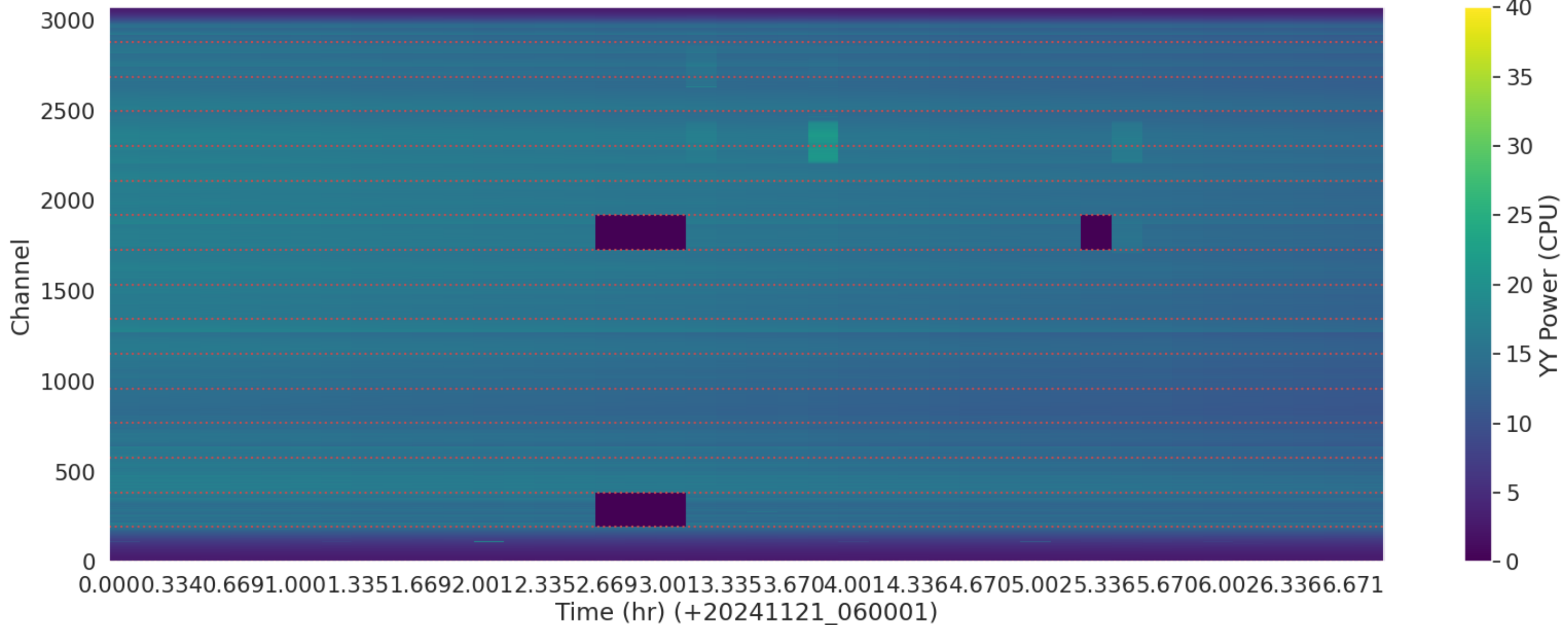
LWA310 - Correlator# 017 - YY - FLAGS: Good



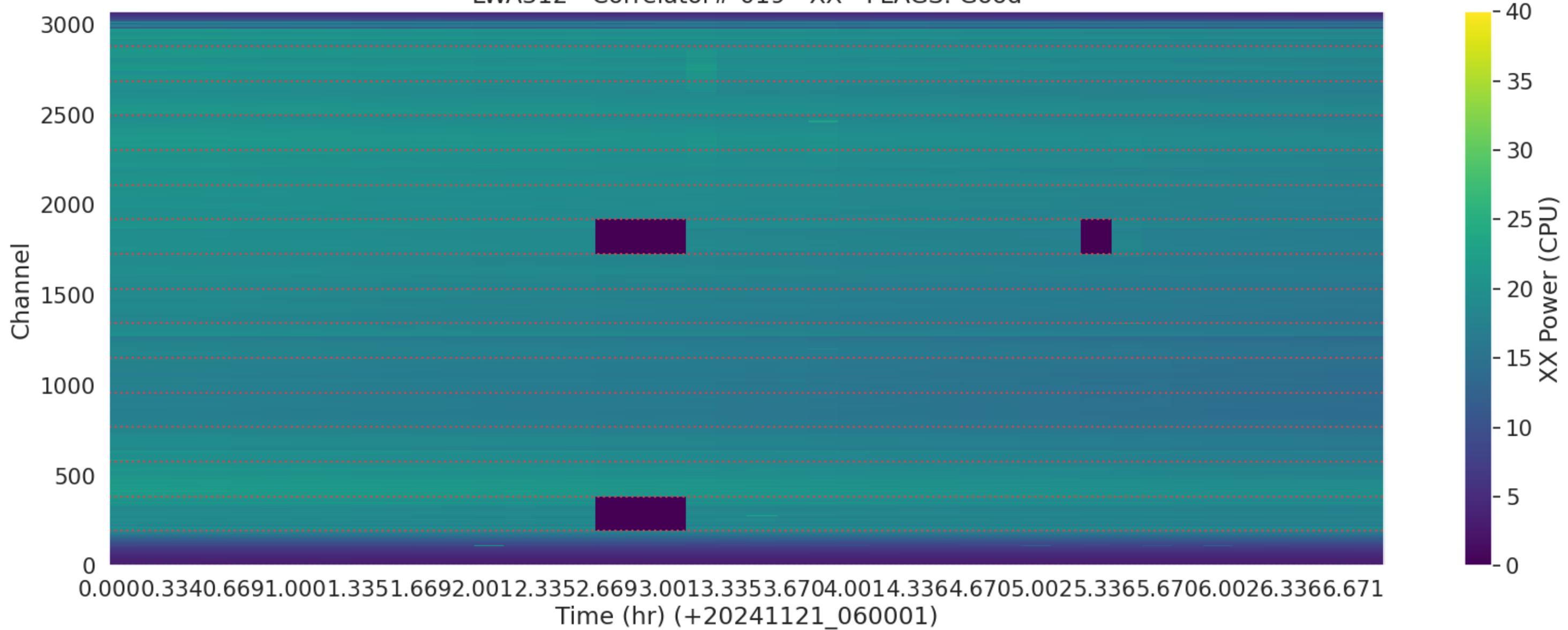
LWA313 - Correlator# 018 - XX - FLAGS: Good



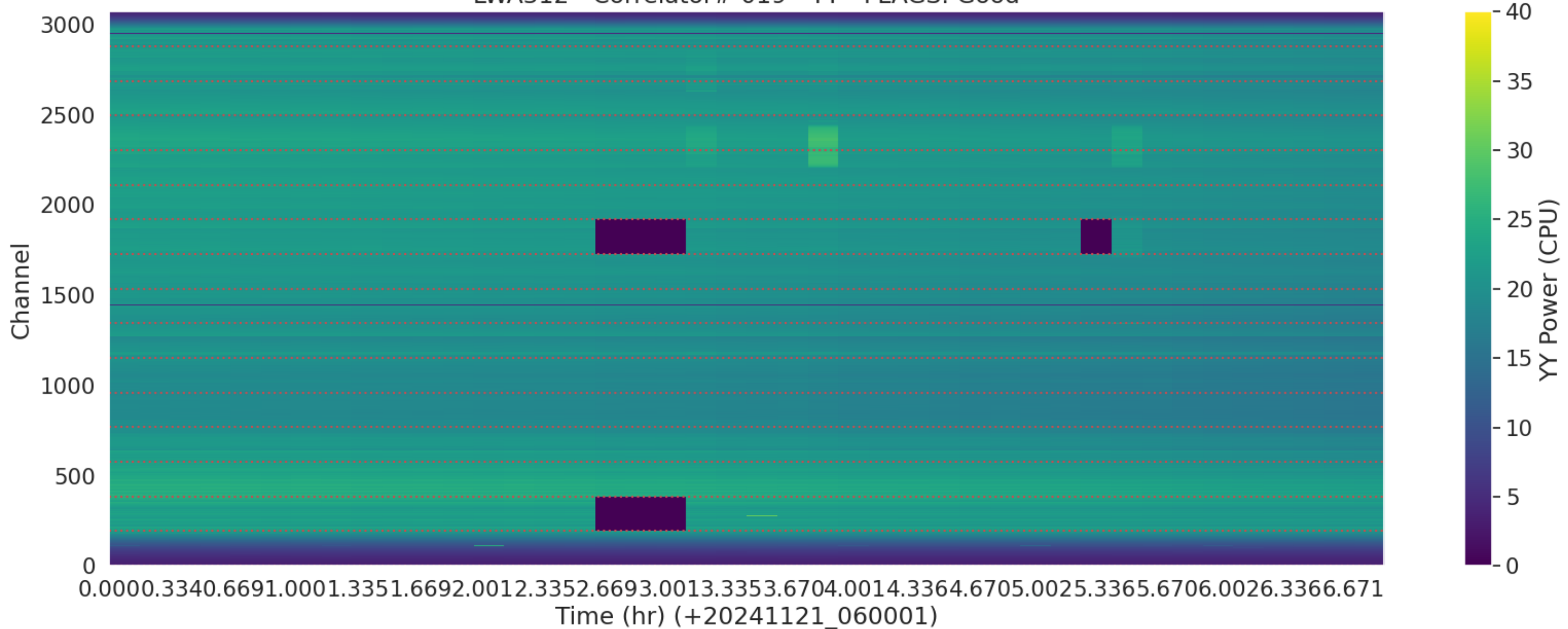
LWA313 - Correlator# 018 - YY - FLAGS: Good



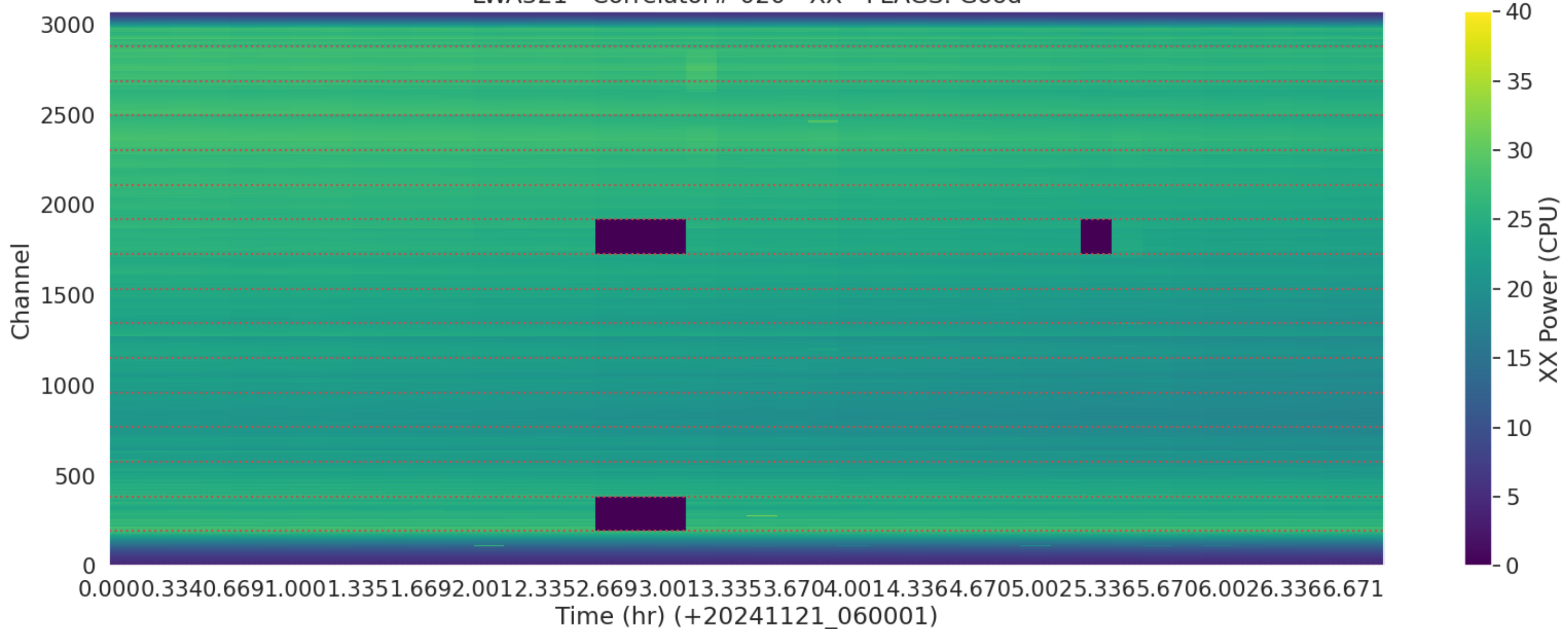
LWA312 - Correlator# 019 - XX - FLAGS: Good



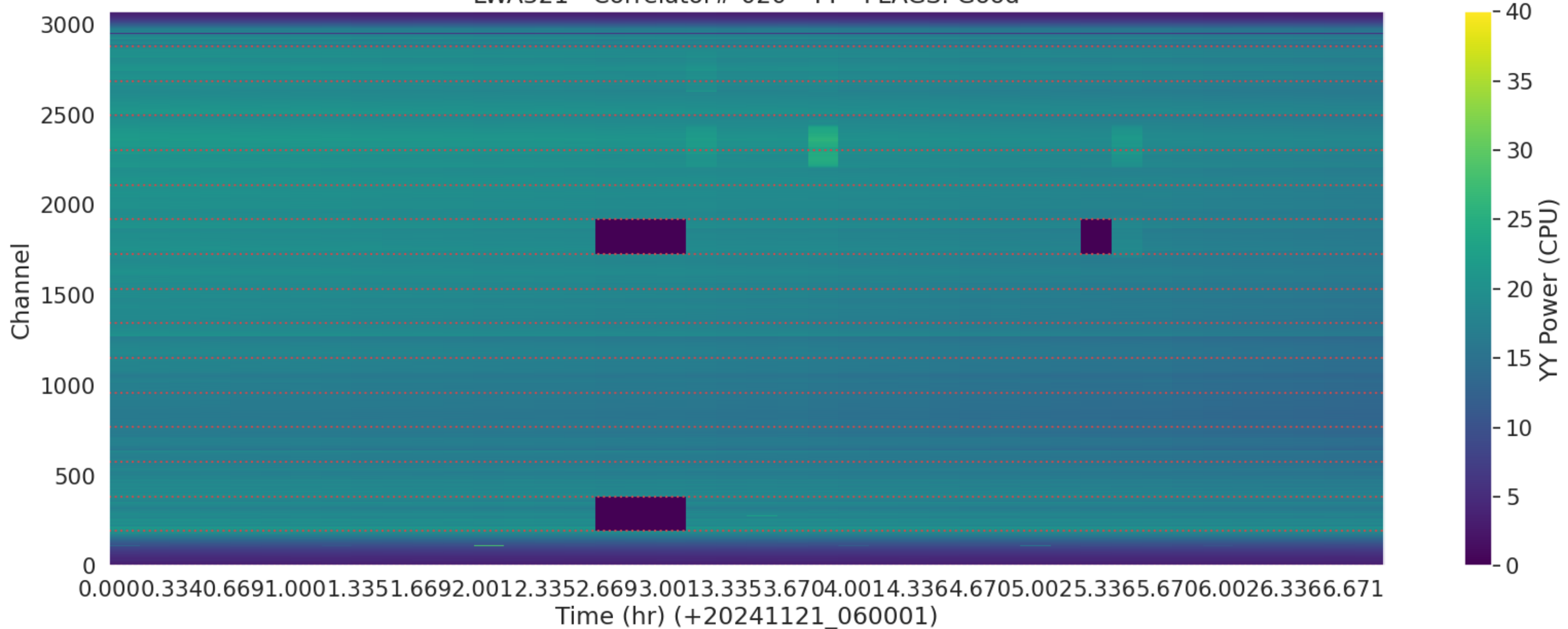
LWA312 - Correlator# 019 - YY - FLAGS: Good



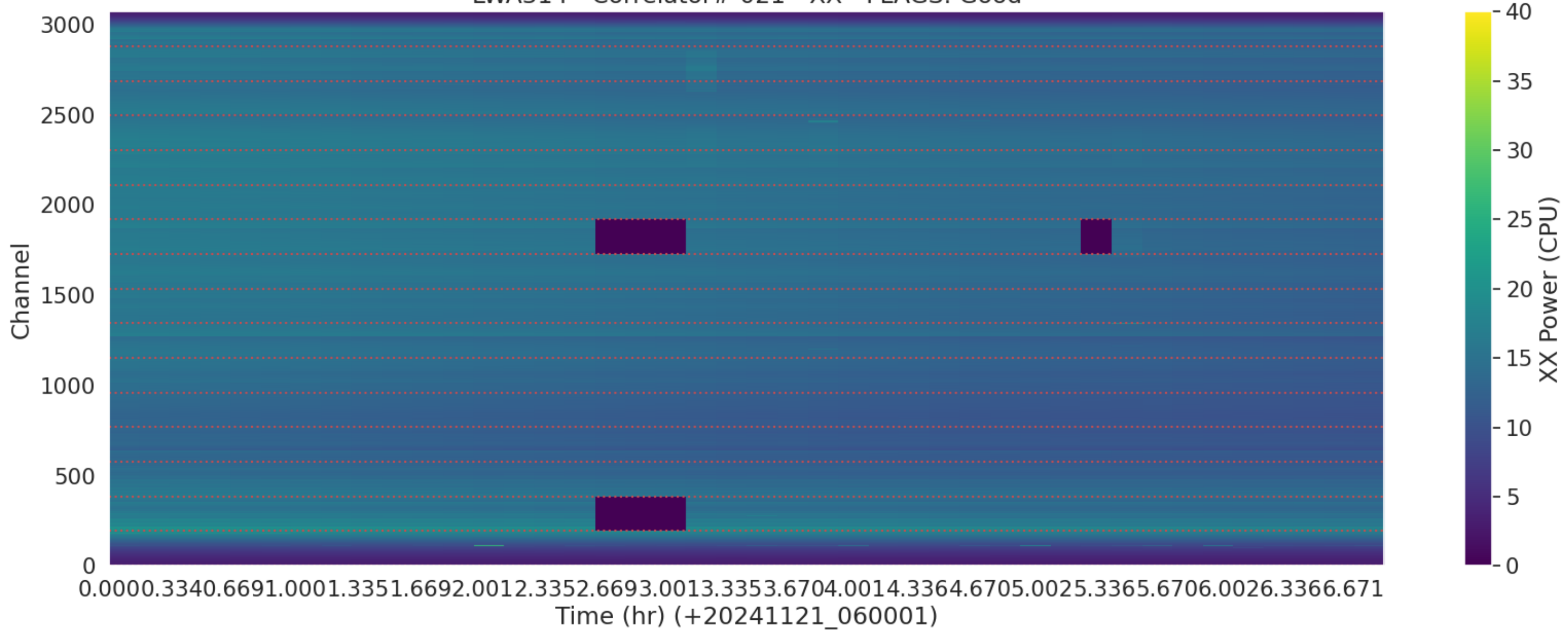
LWA321 - Correlator# 020 - XX - FLAGS: Good



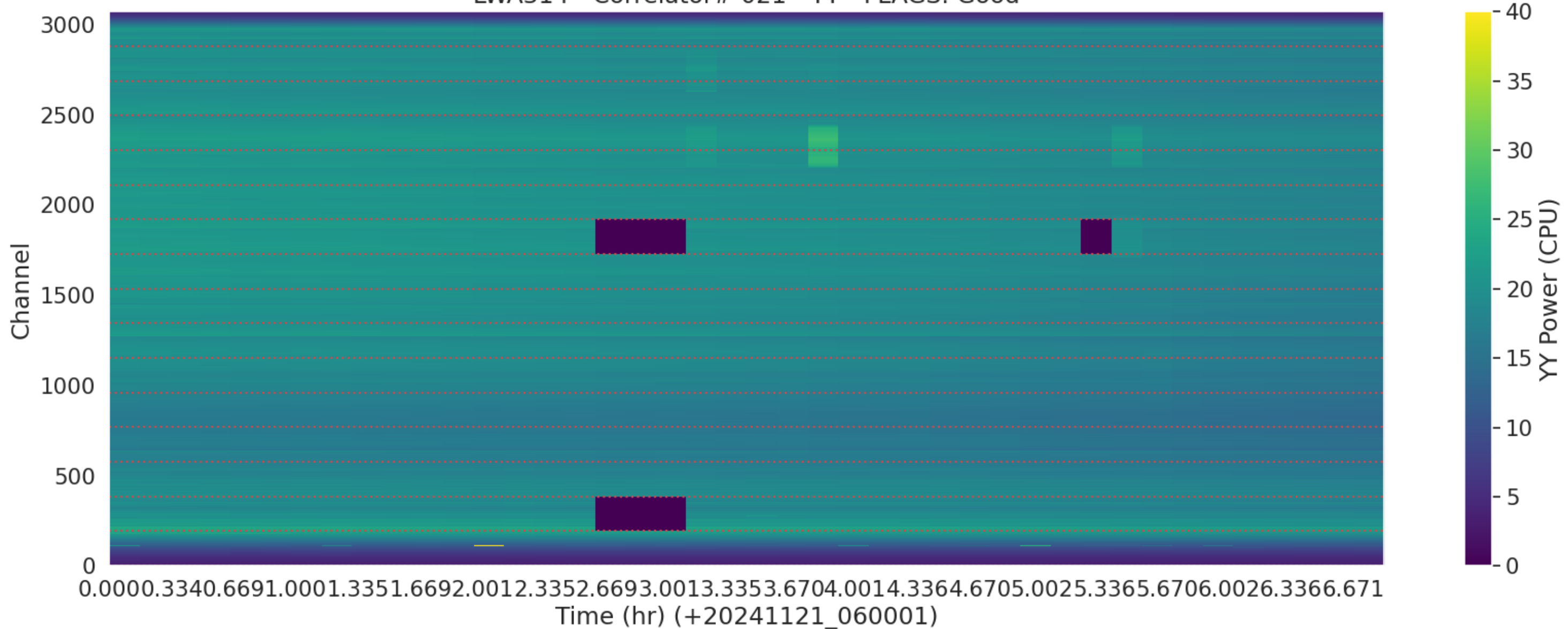
LWA321 - Correlator# 020 - YY - FLAGS: Good



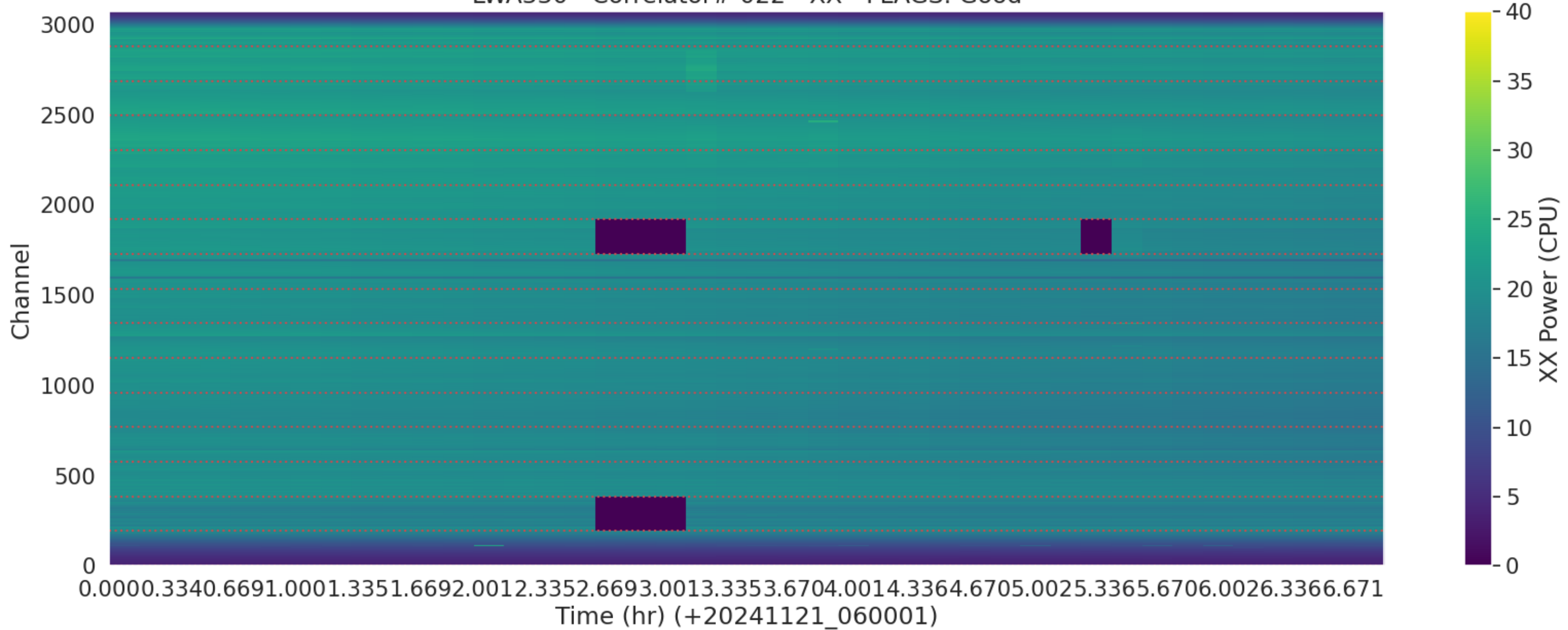
LWA314 - Correlator# 021 - XX - FLAGS: Good



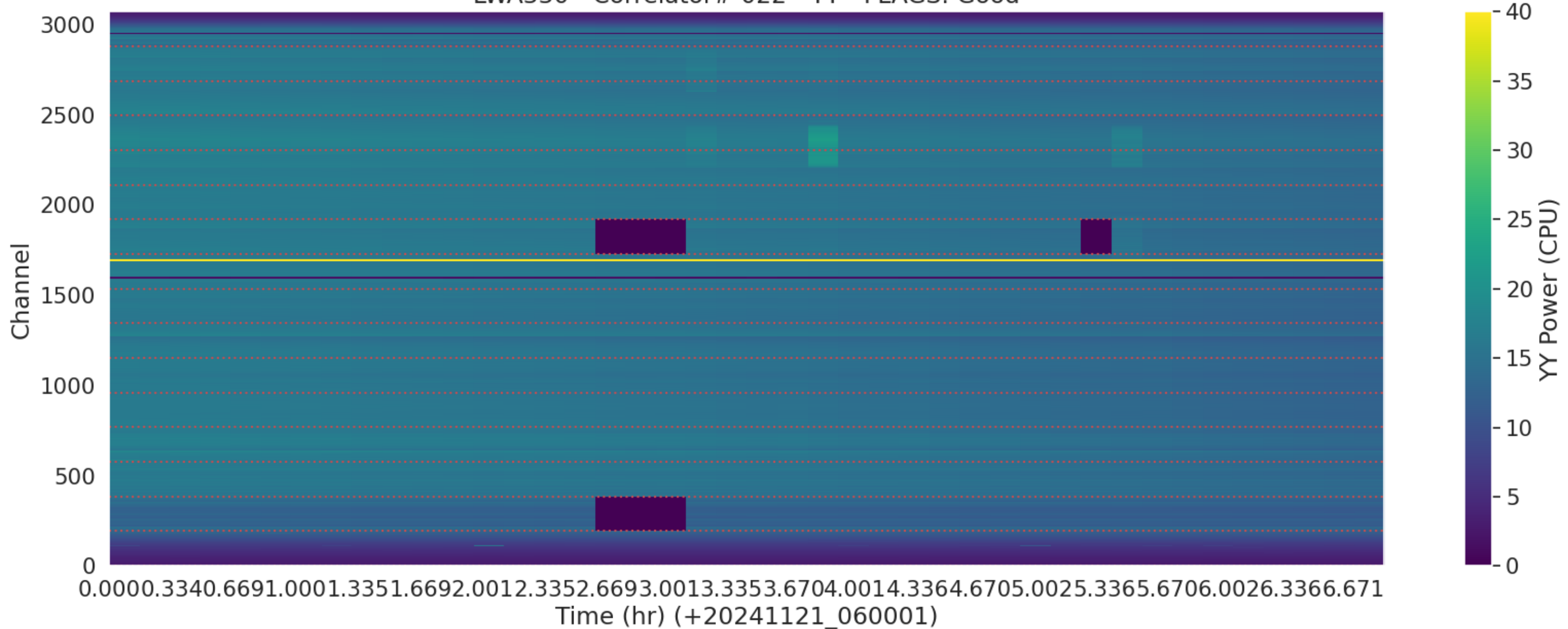
LWA314 - Correlator# 021 - YY - FLAGS: Good



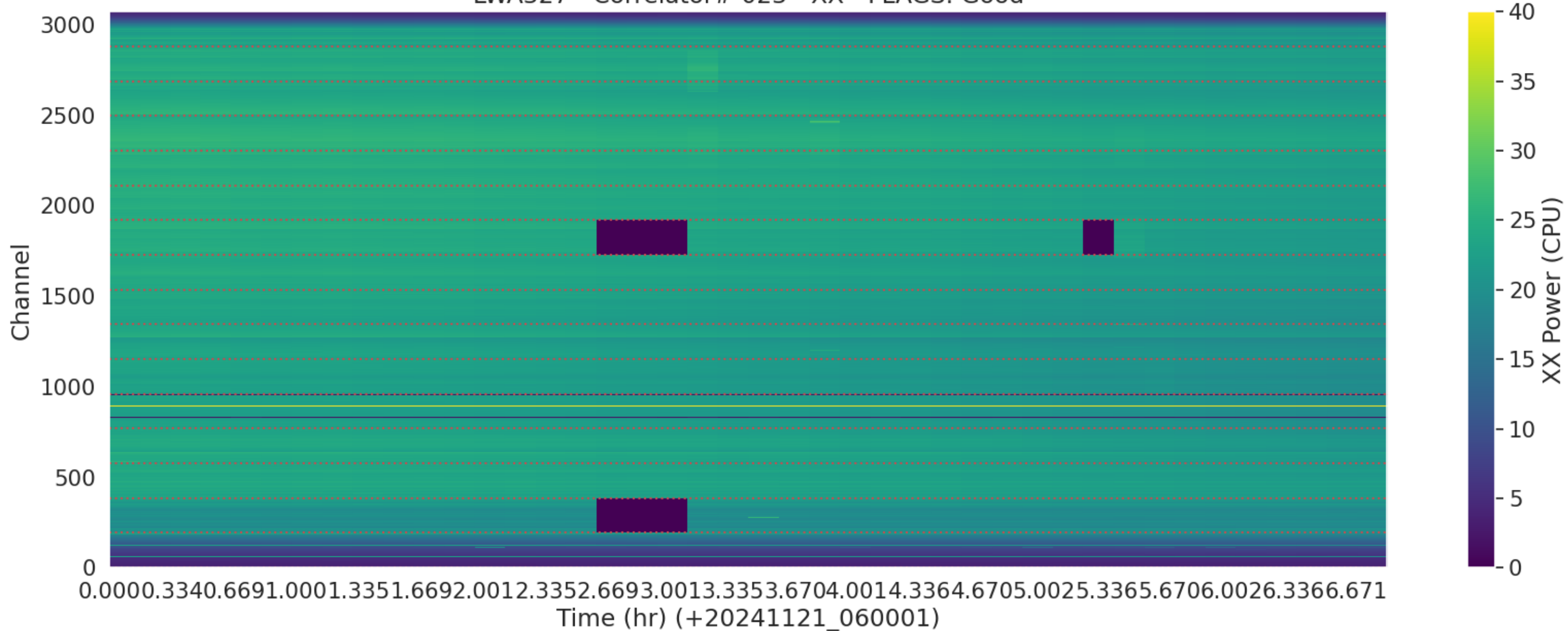
LWA330 - Correlator# 022 - XX - FLAGS: Good



LWA330 - Correlator# 022 - YY - FLAGS: Good



LWA327 - Correlator# 023 - XX - FLAGS: Good



LWA327 - Correlator# 023 - YY - FLAGS: BadSpecShape

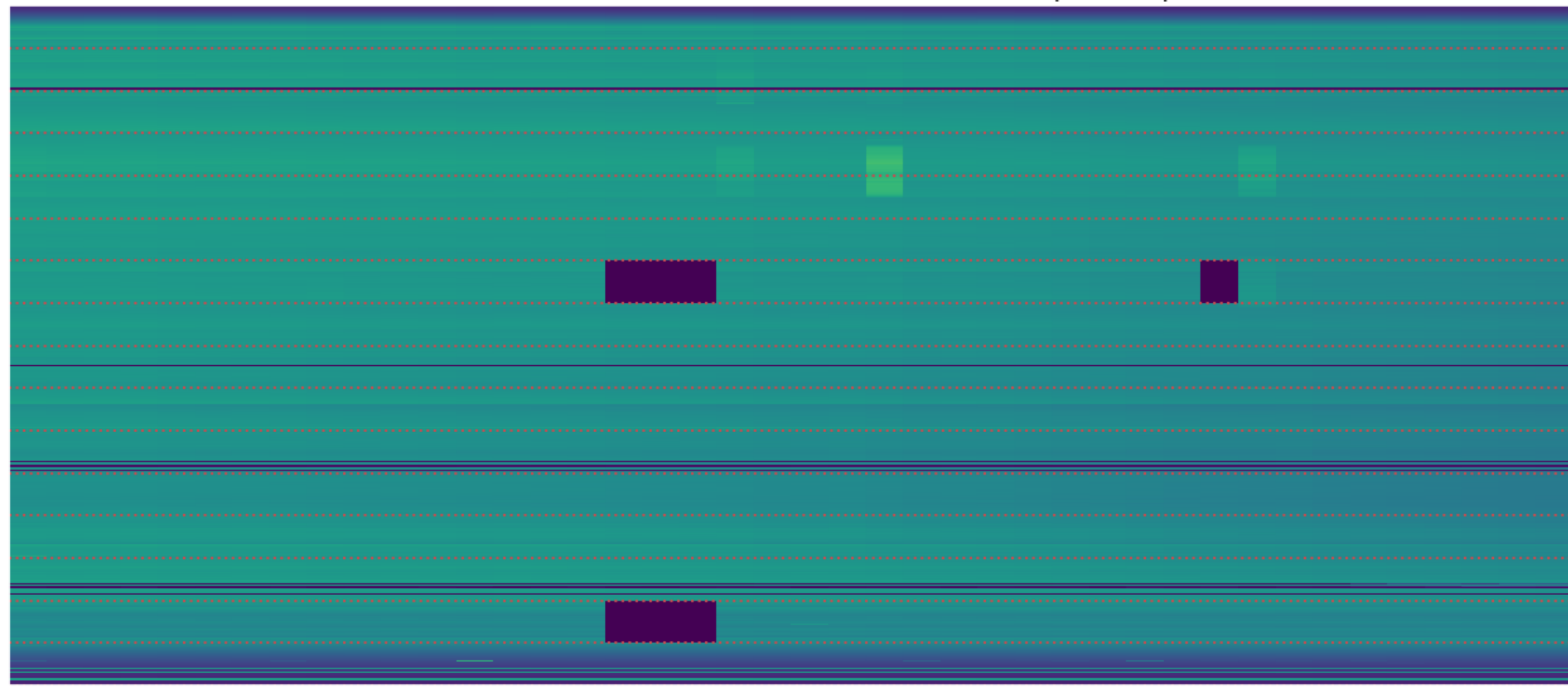
Channel

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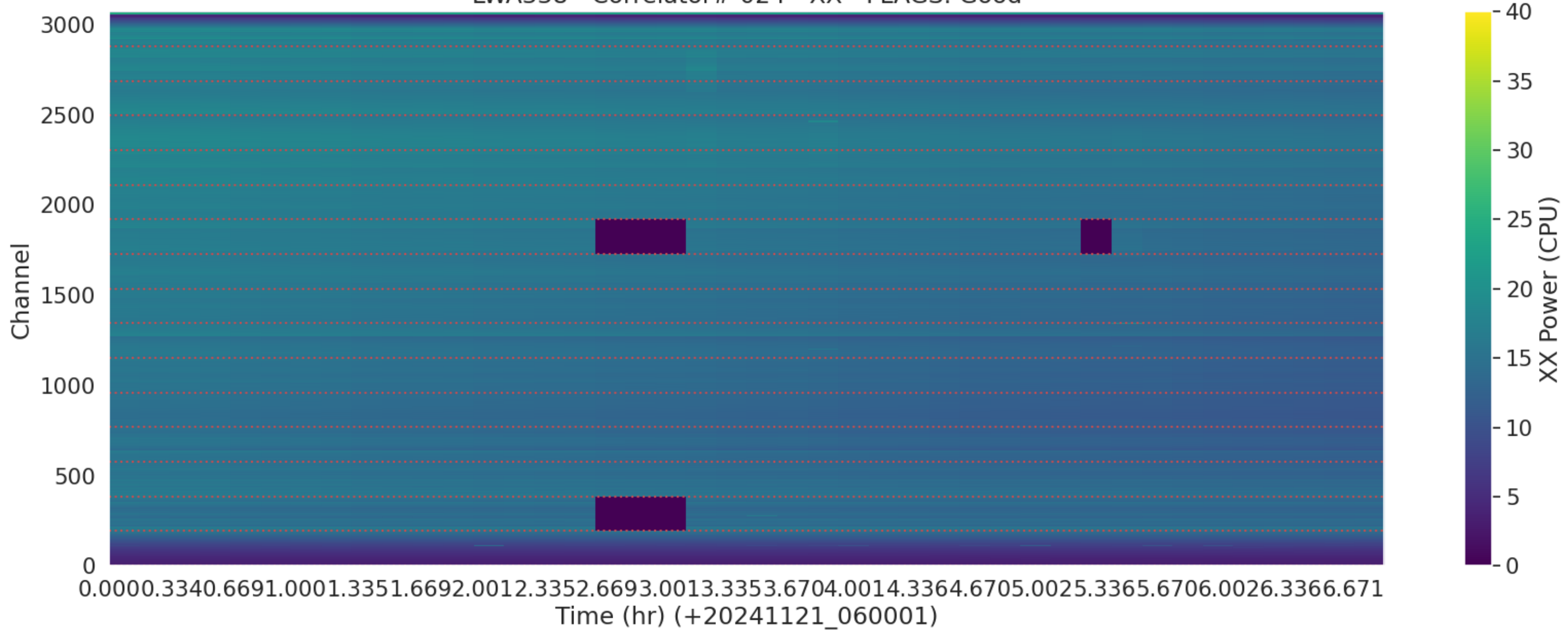
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

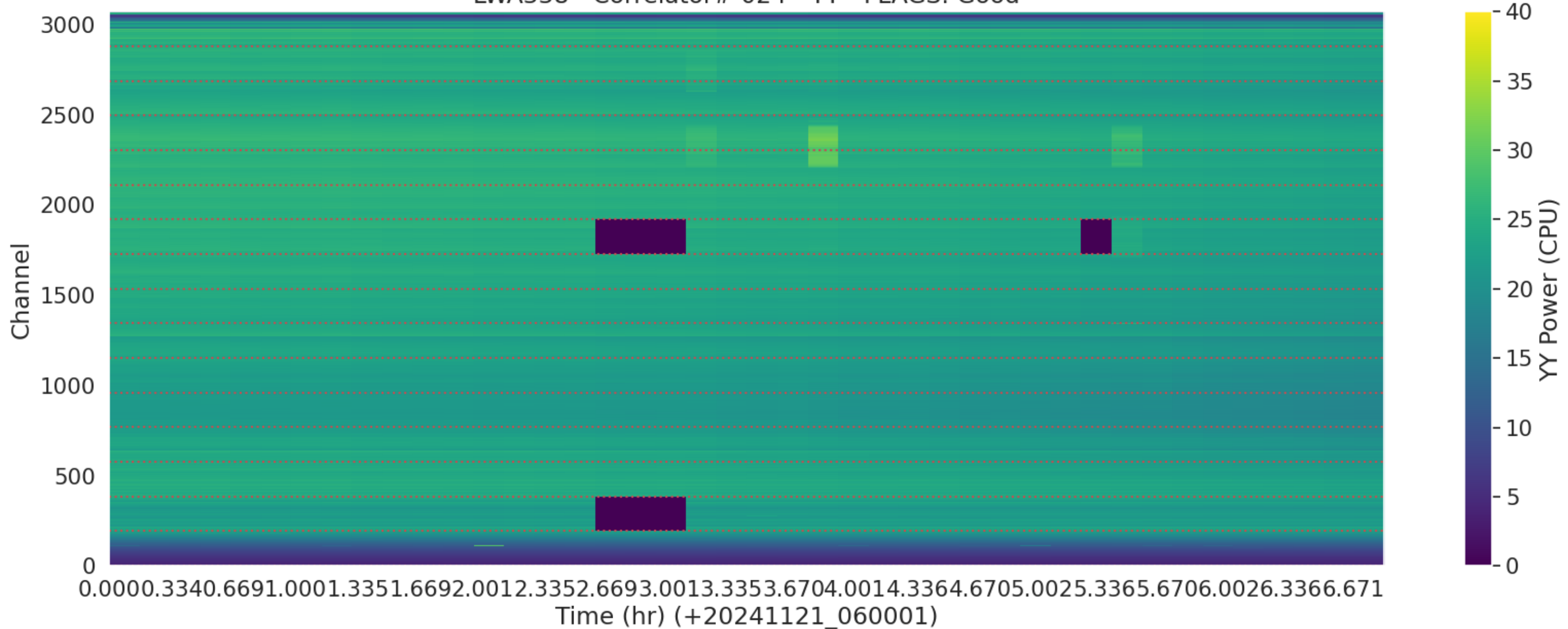
YY Power (CPU)

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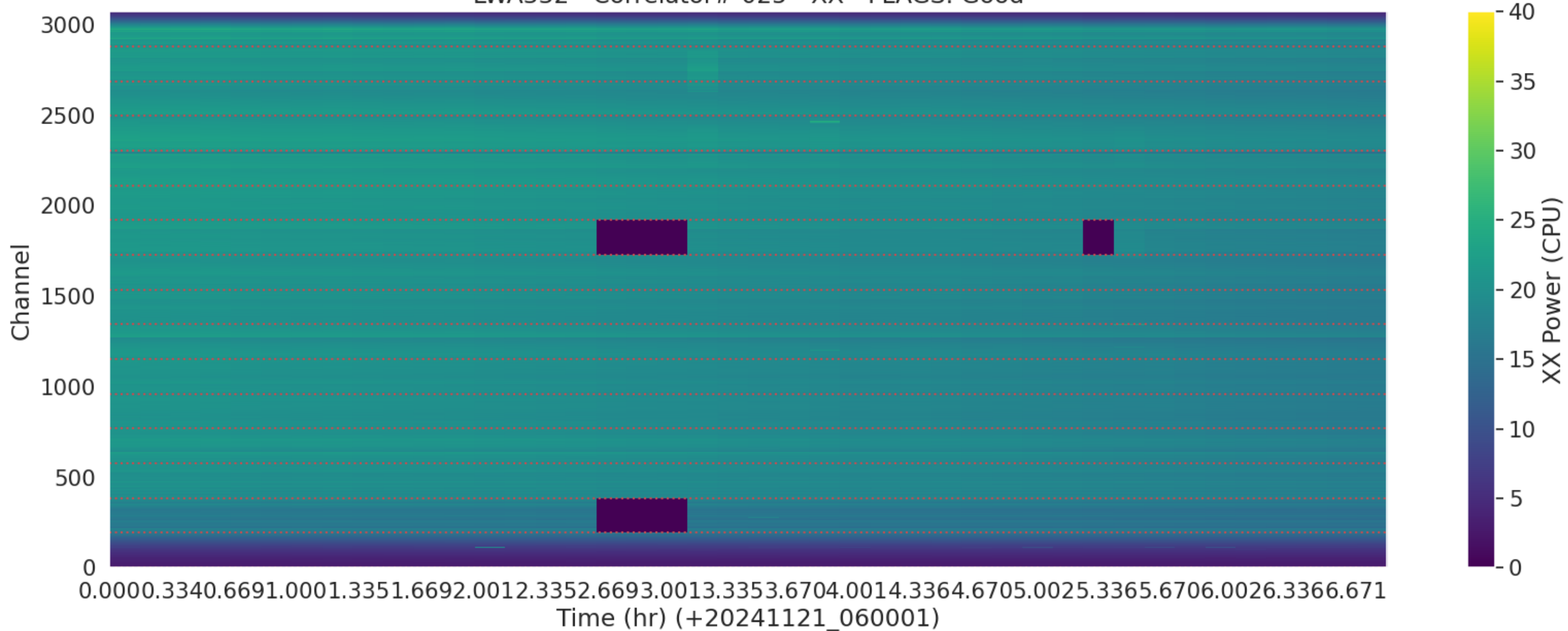
LWA338 - Correlator# 024 - XX - FLAGS: Good



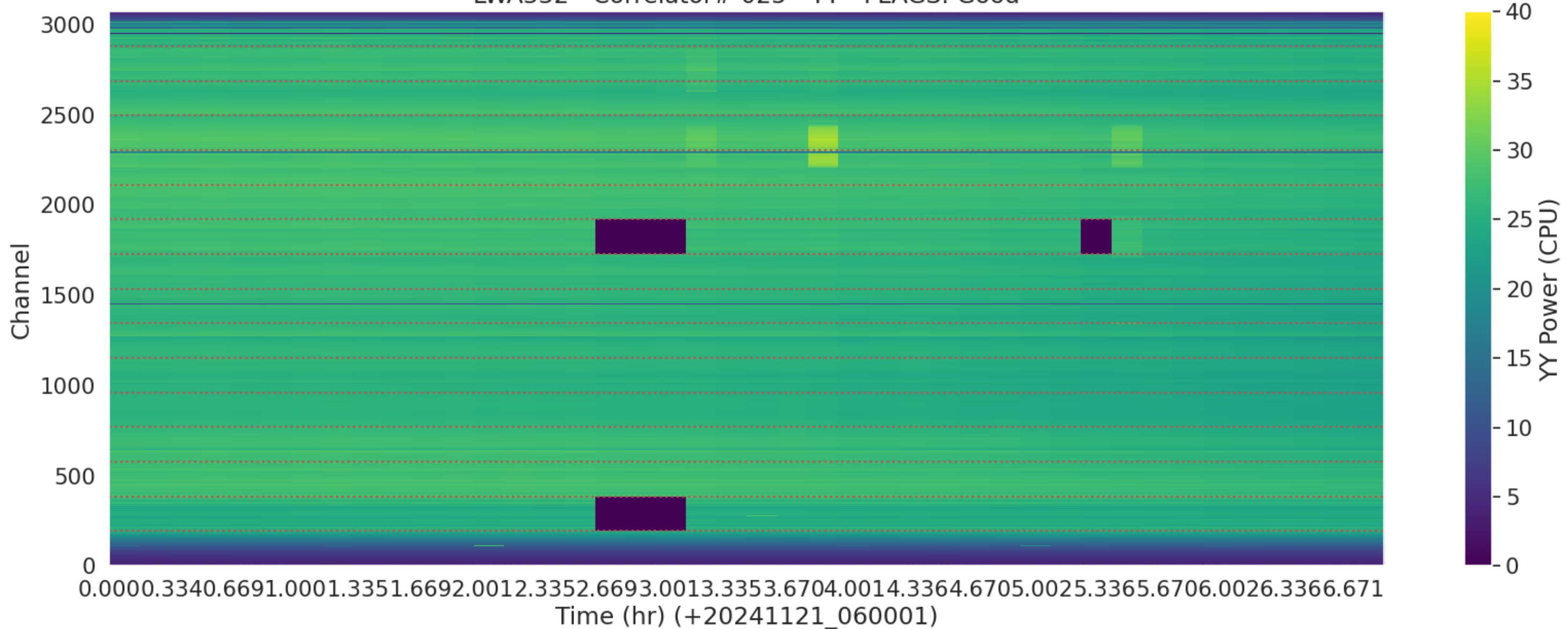
LWA338 - Correlator# 024 - YY - FLAGS: Good



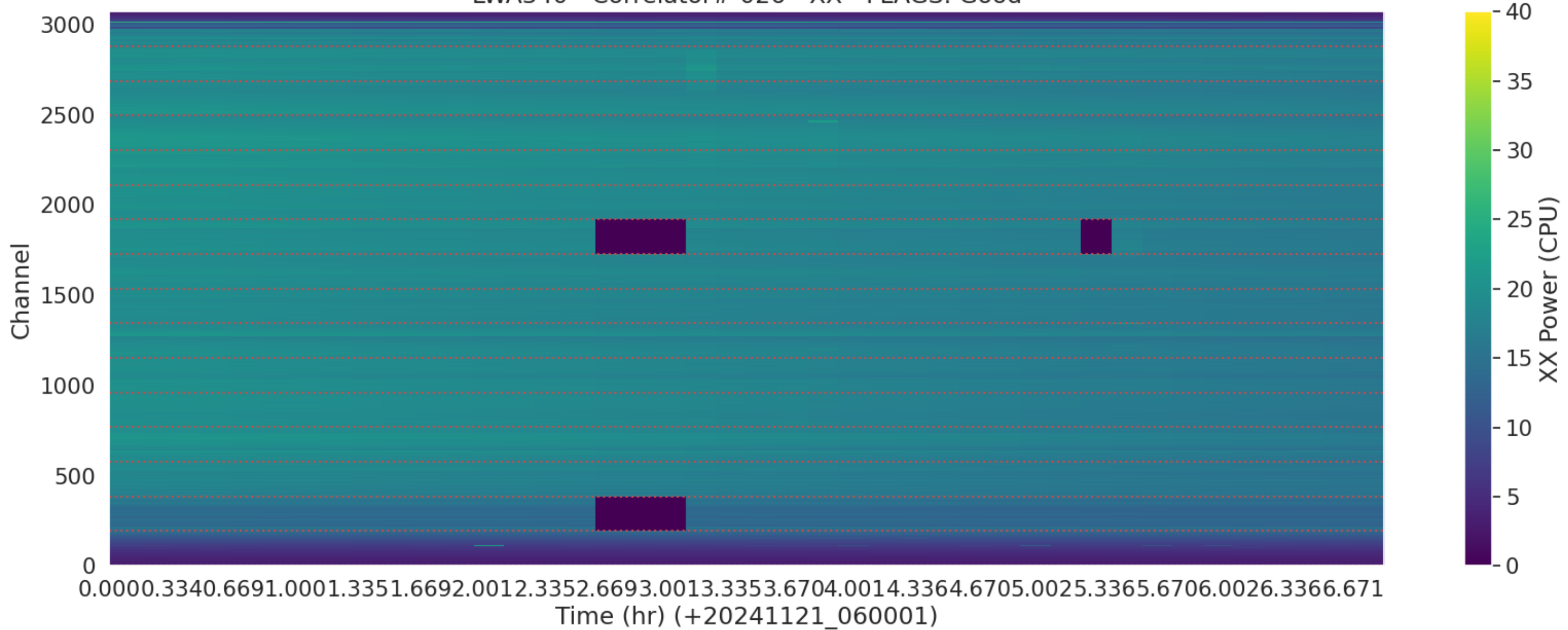
LWA332 - Correlator# 025 - XX - FLAGS: Good



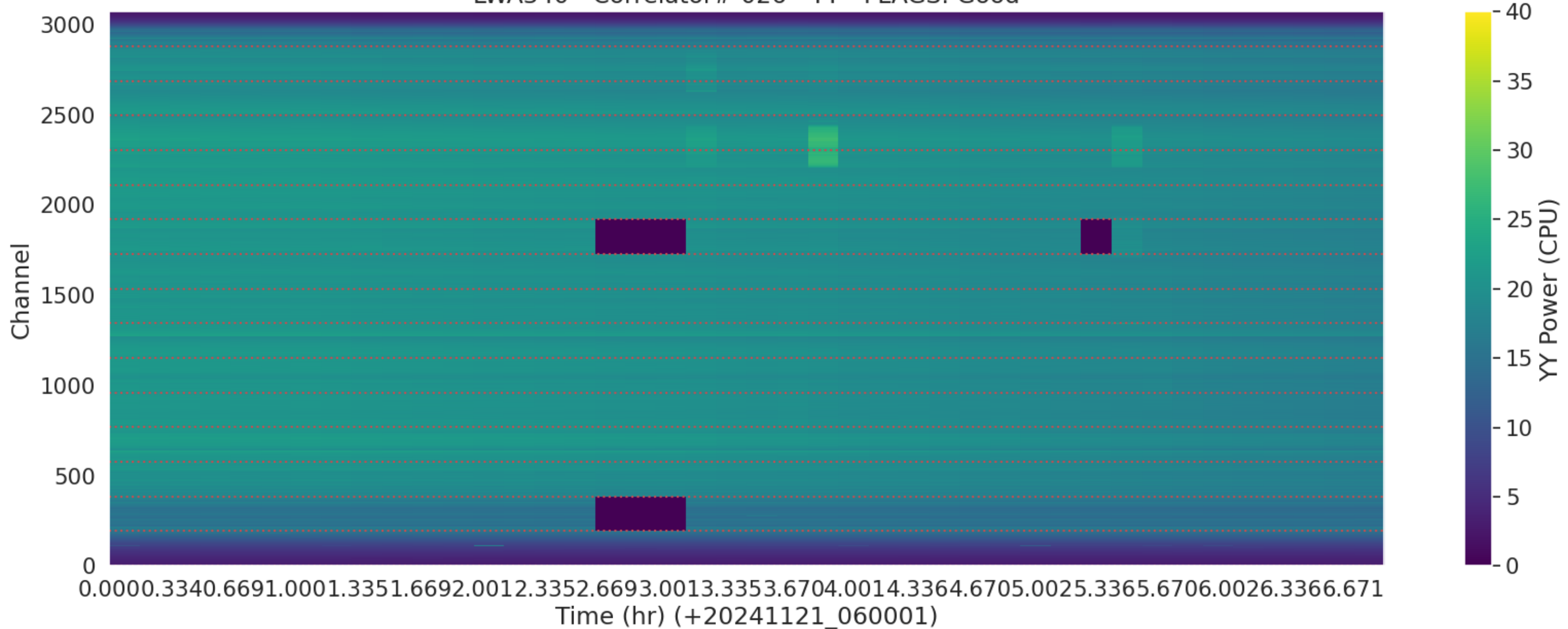
LWA332 - Correlator# 025 - YY - FLAGS: Good



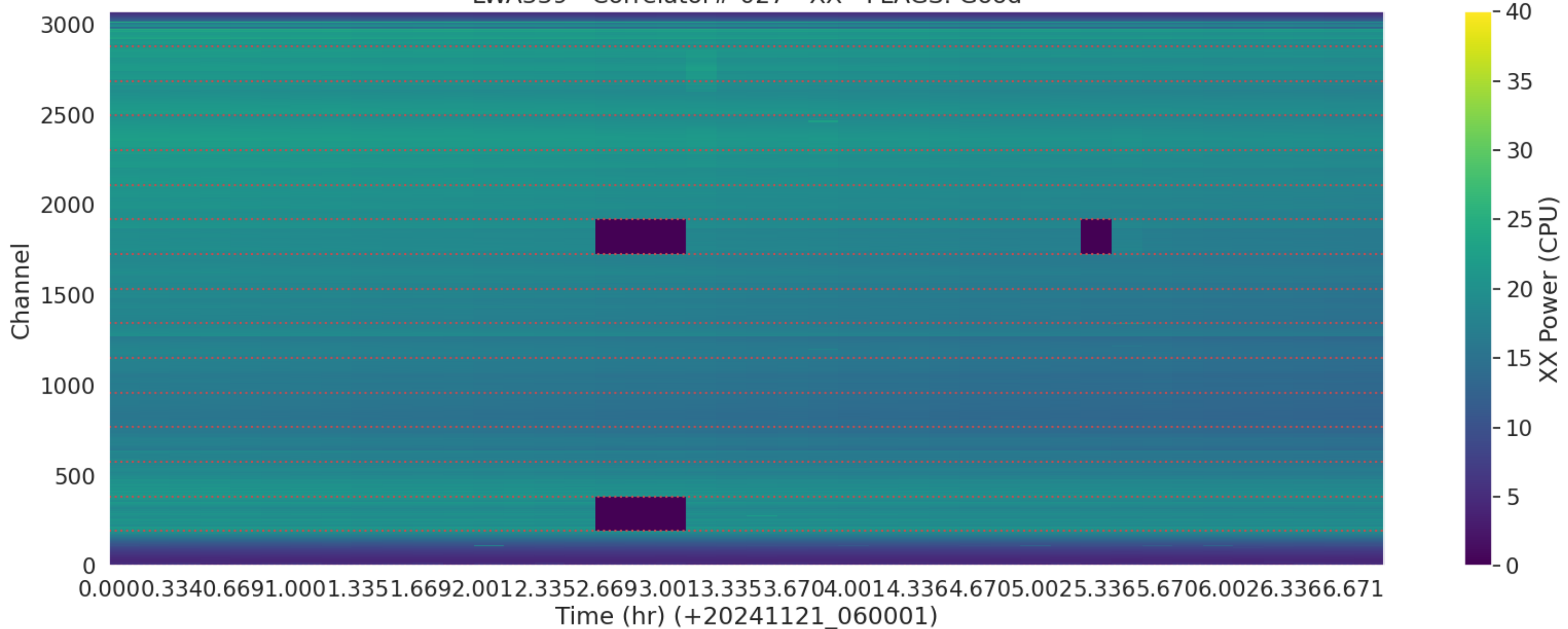
LWA340 - Correlator# 026 - XX - FLAGS: Good



LWA340 - Correlator# 026 - YY - FLAGS: Good



LWA339 - Correlator# 027 - XX - FLAGS: Good



LWA339 - Correlator# 027 - YY - FLAGS: BadSpecShape

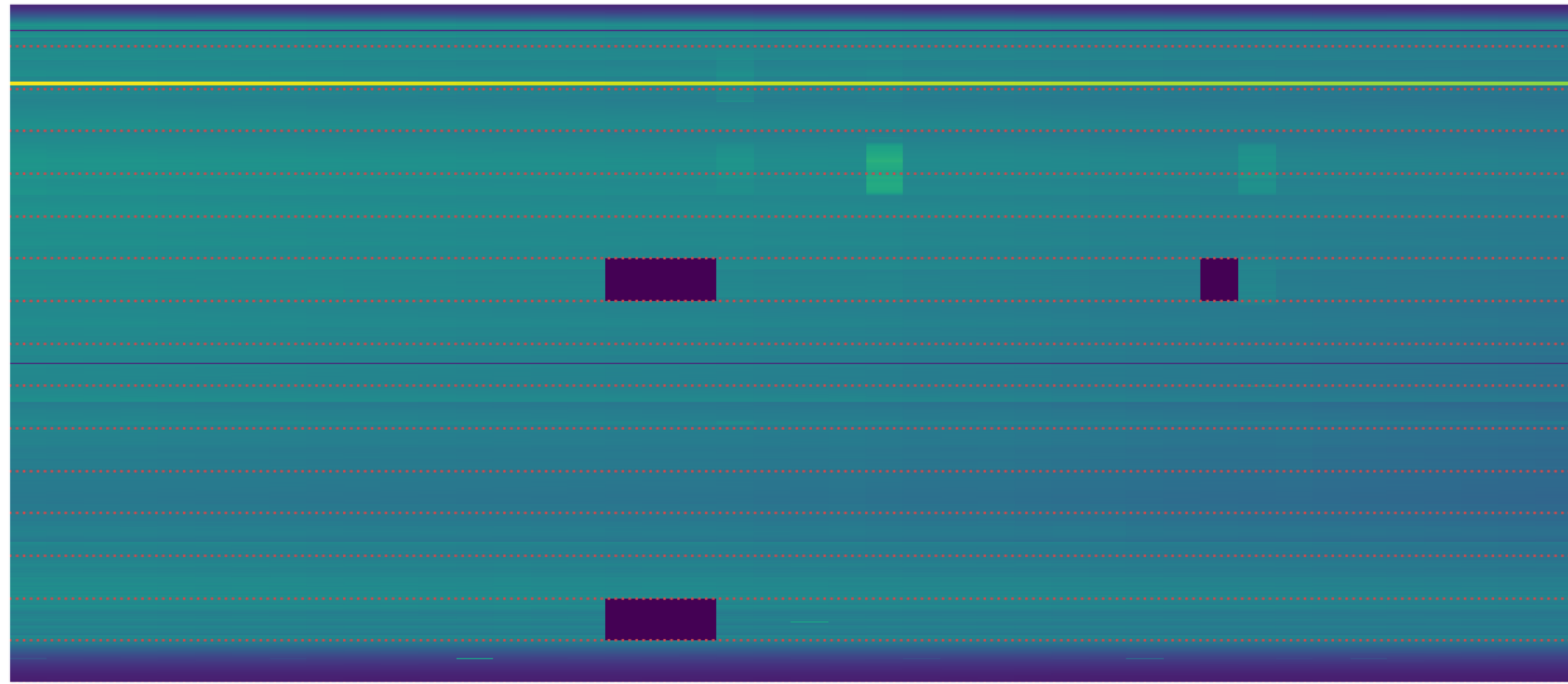
Channel

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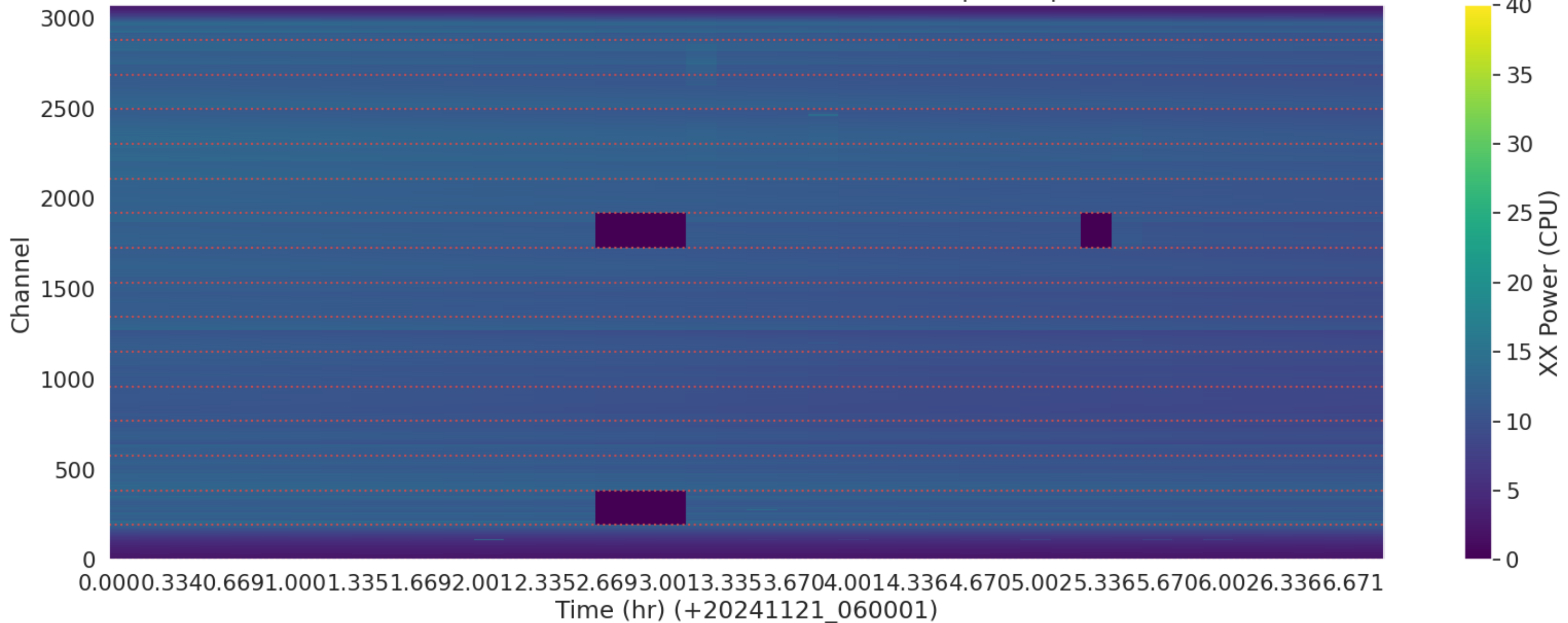
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

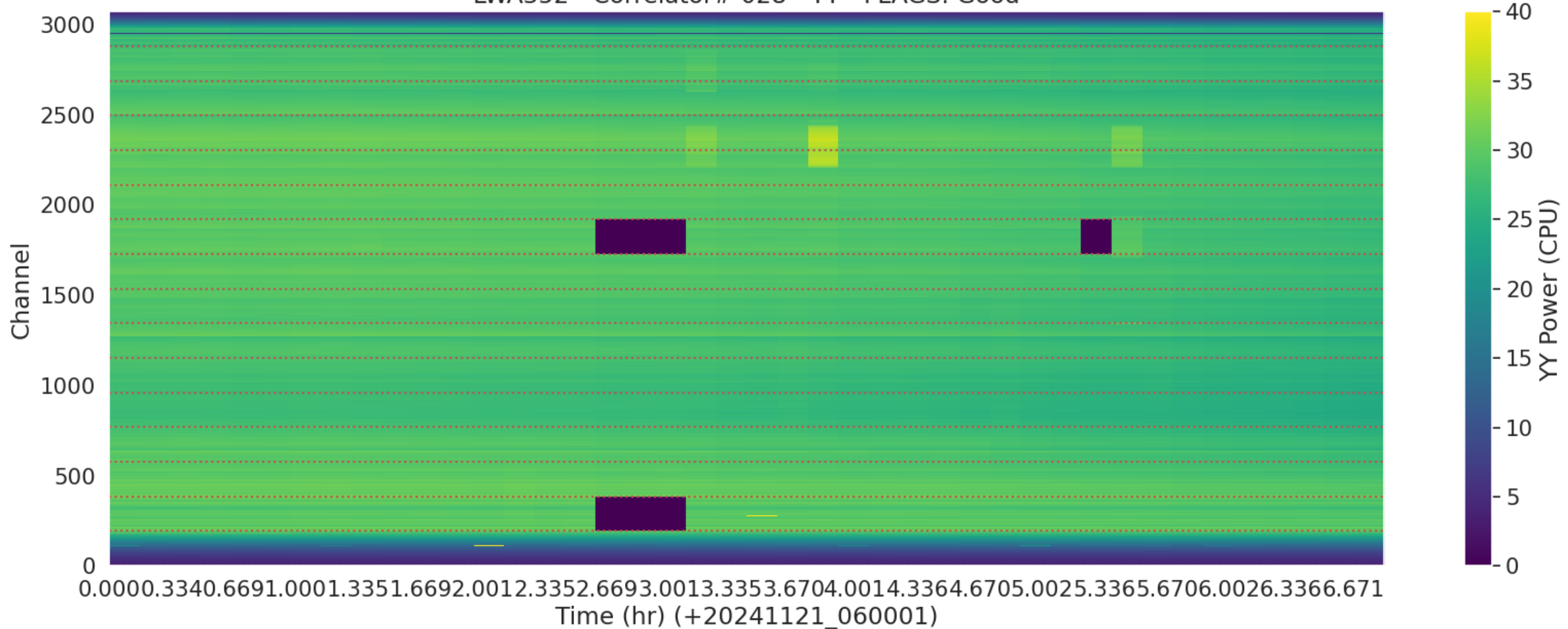
YY Power (CPU)

40
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0

LWA352 - Correlator# 028 - XX - FLAGS: BadSpecShape



LWA352 - Correlator# 028 - YY - FLAGS: Good

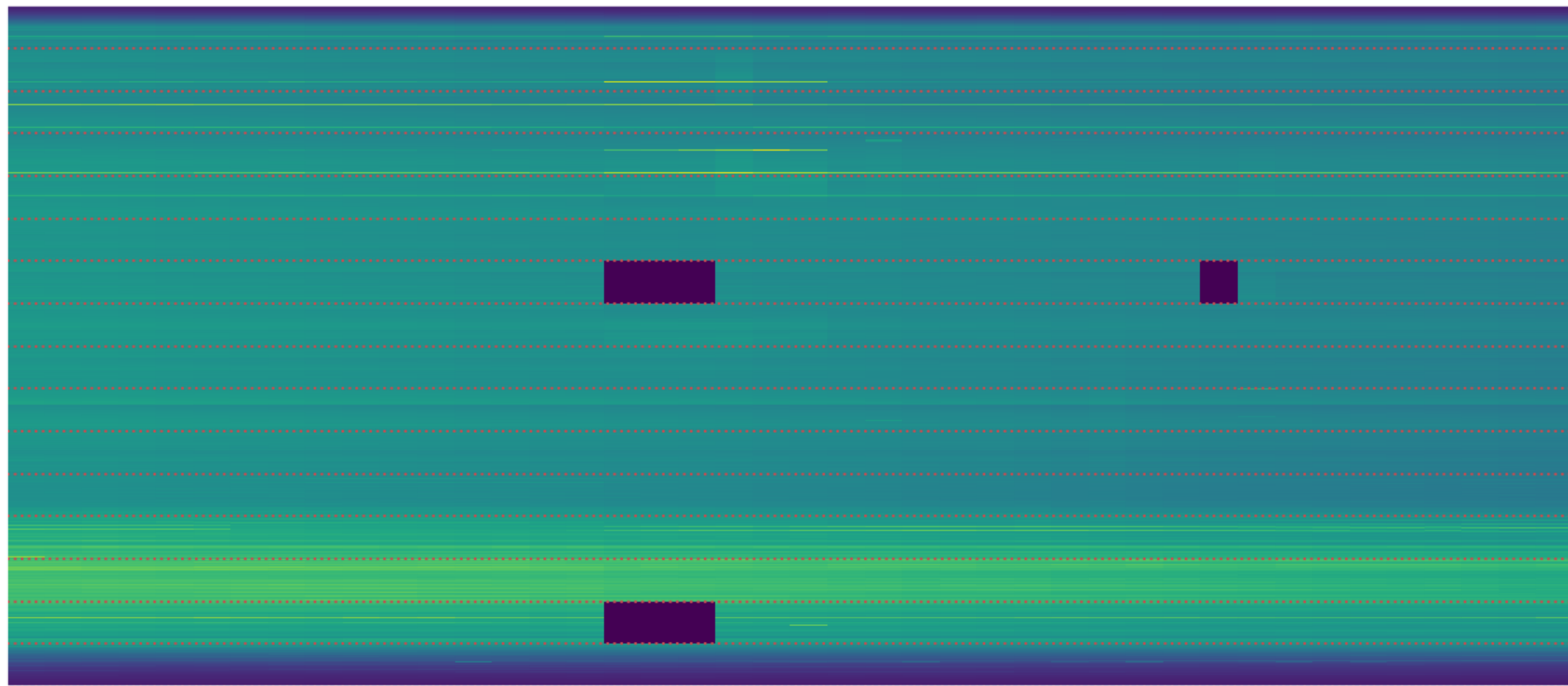


LWA341 - Correlator# 029 - XX - FLAGS: Good

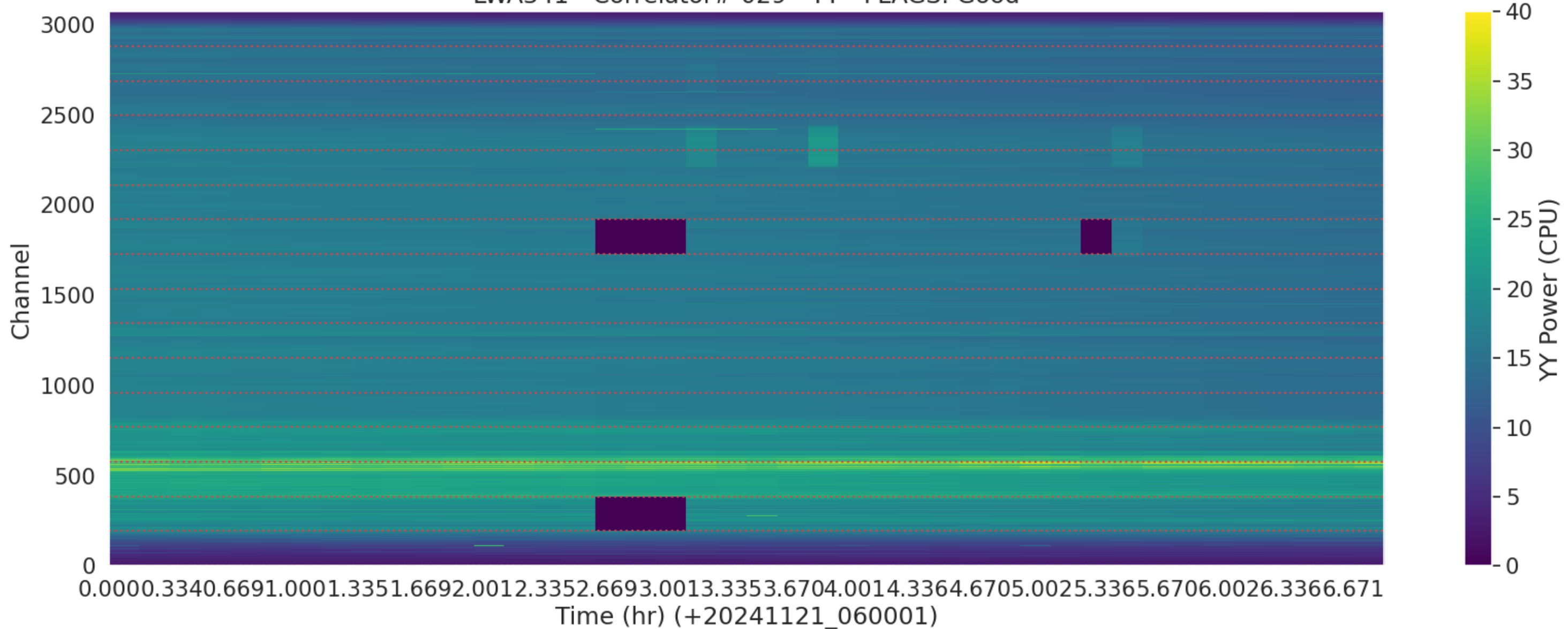
Channel

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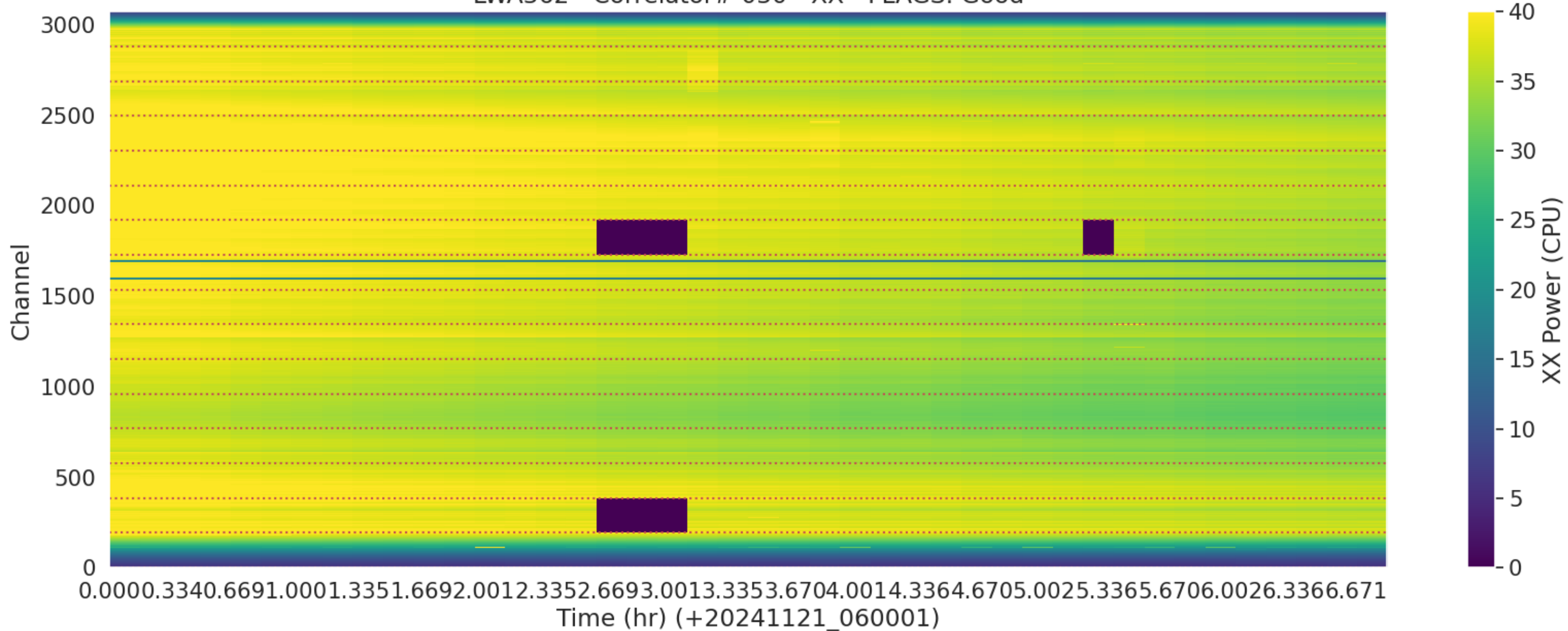
XX Power (CPU)

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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

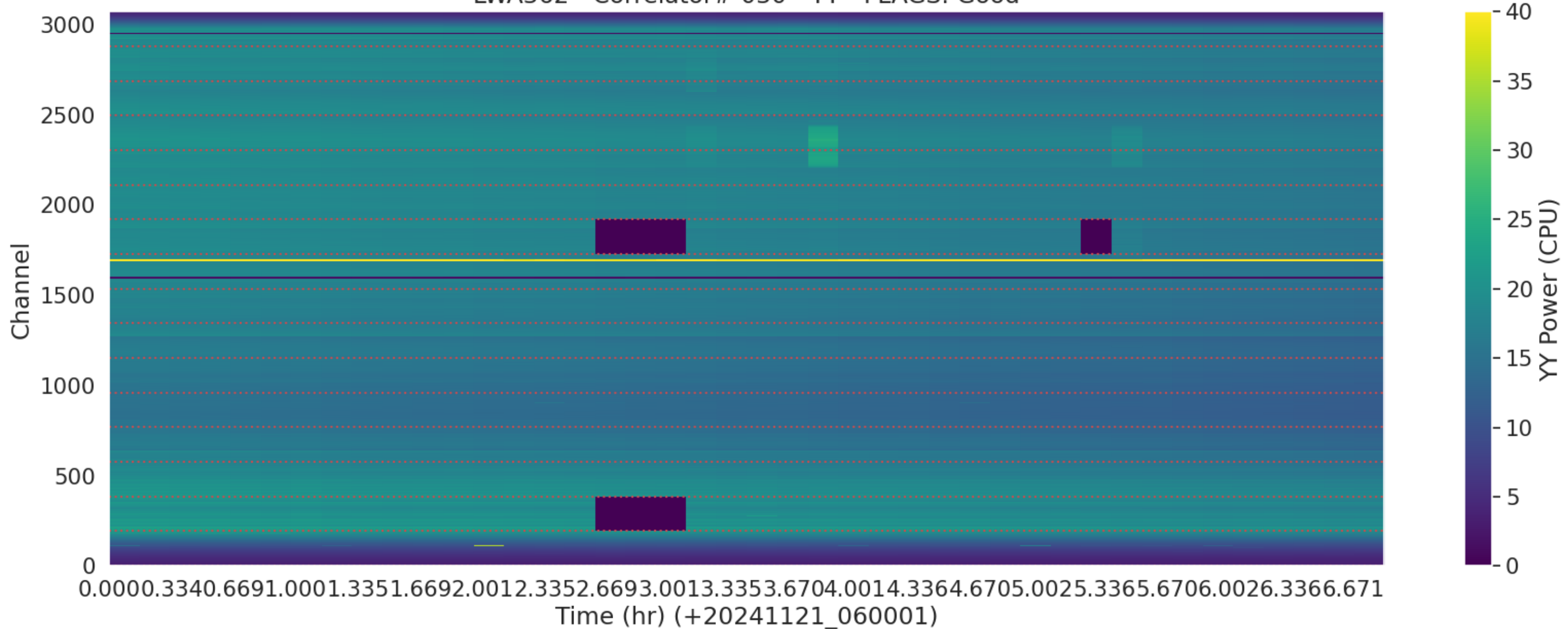
LWA341 - Correlator# 029 - YY - FLAGS: Good



LWA362 - Correlator# 030 - XX - FLAGS: Good



LWA362 - Correlator# 030 - YY - FLAGS: Good

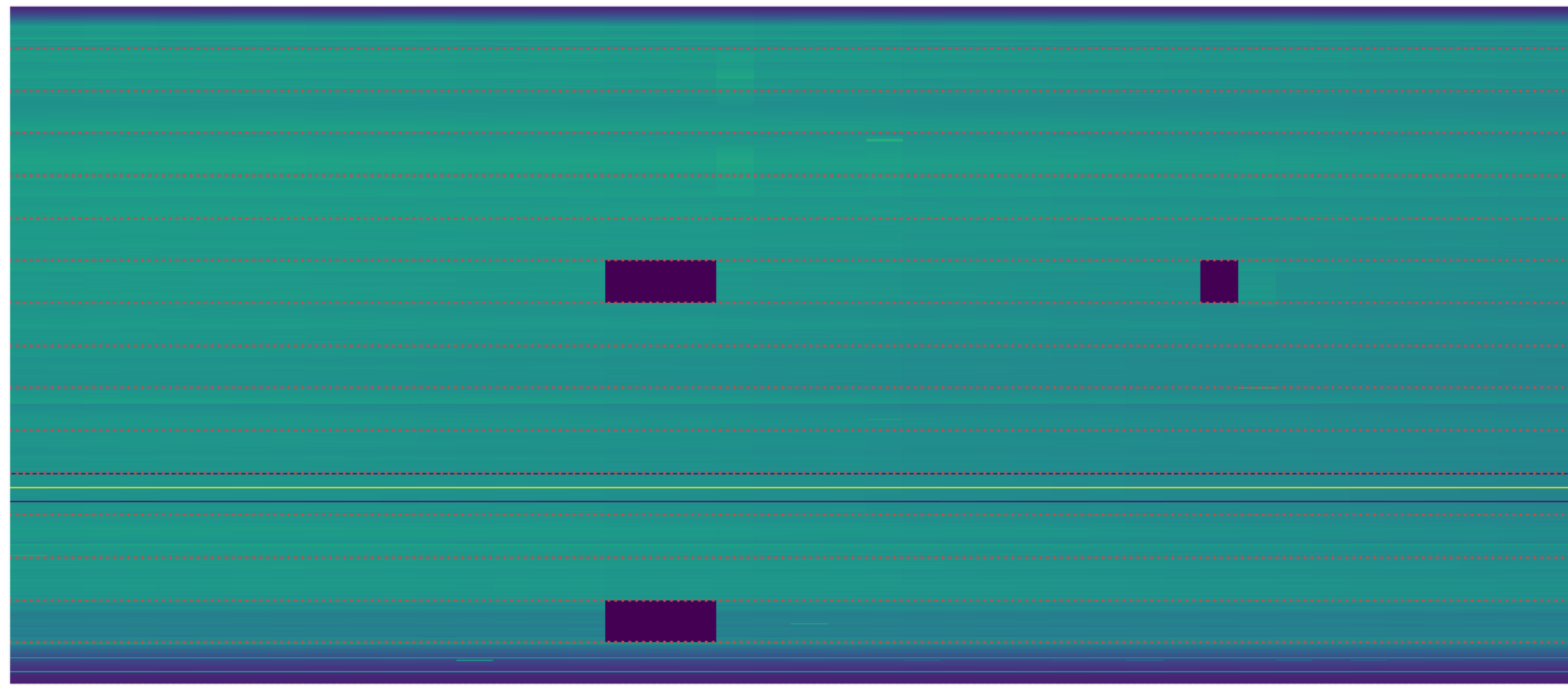


LWA353 - Correlator# 031 - XX - FLAGS: Good

Channel

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XX Power (CPU)

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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

LWA353 - Correlator# 031 - YY - FLAGS: BadSpecShape

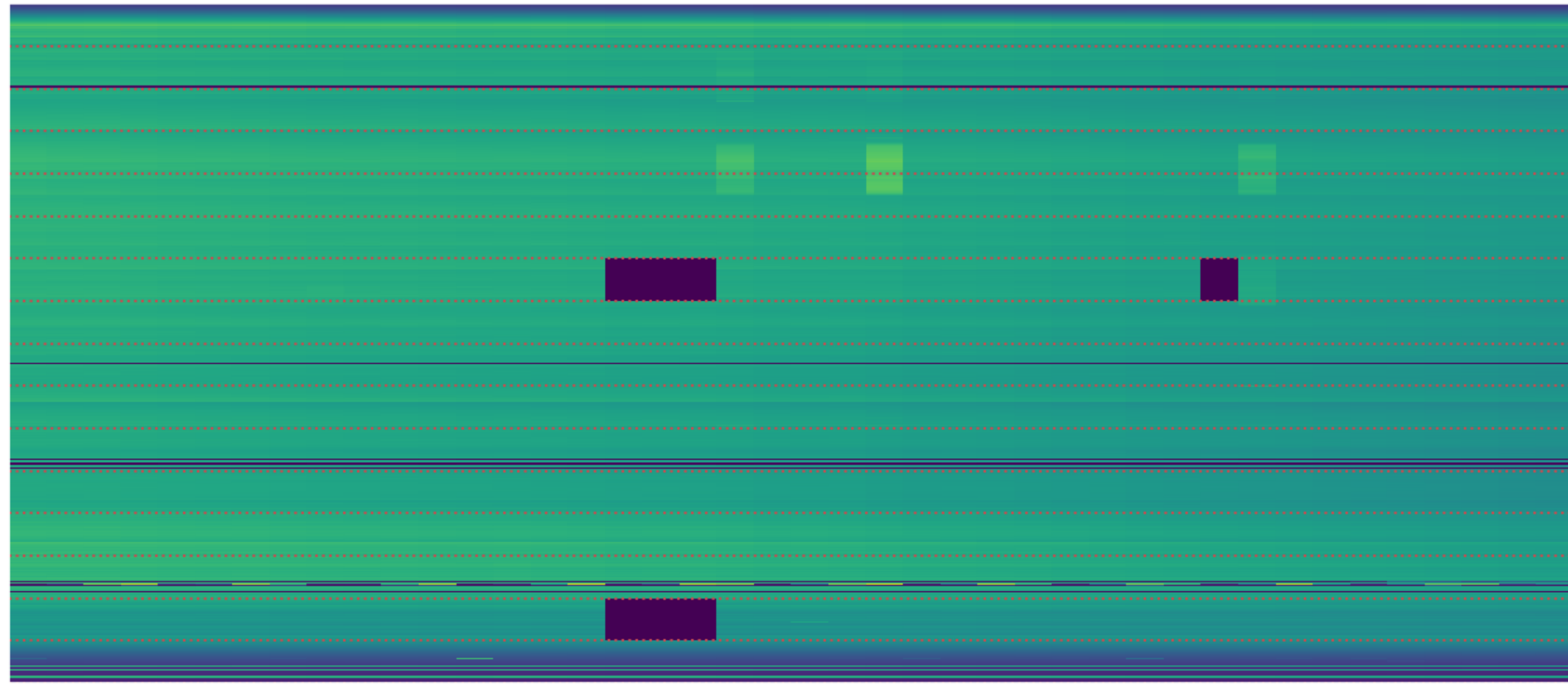
Channel

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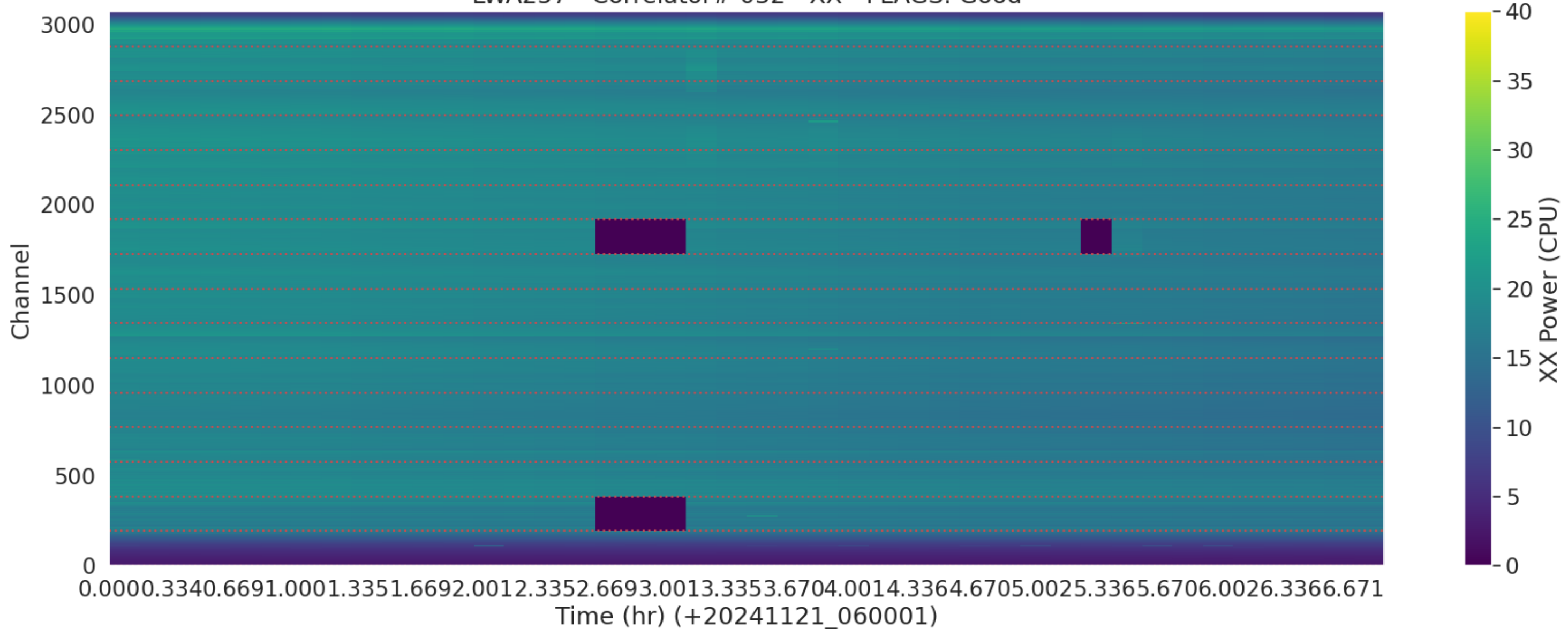
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

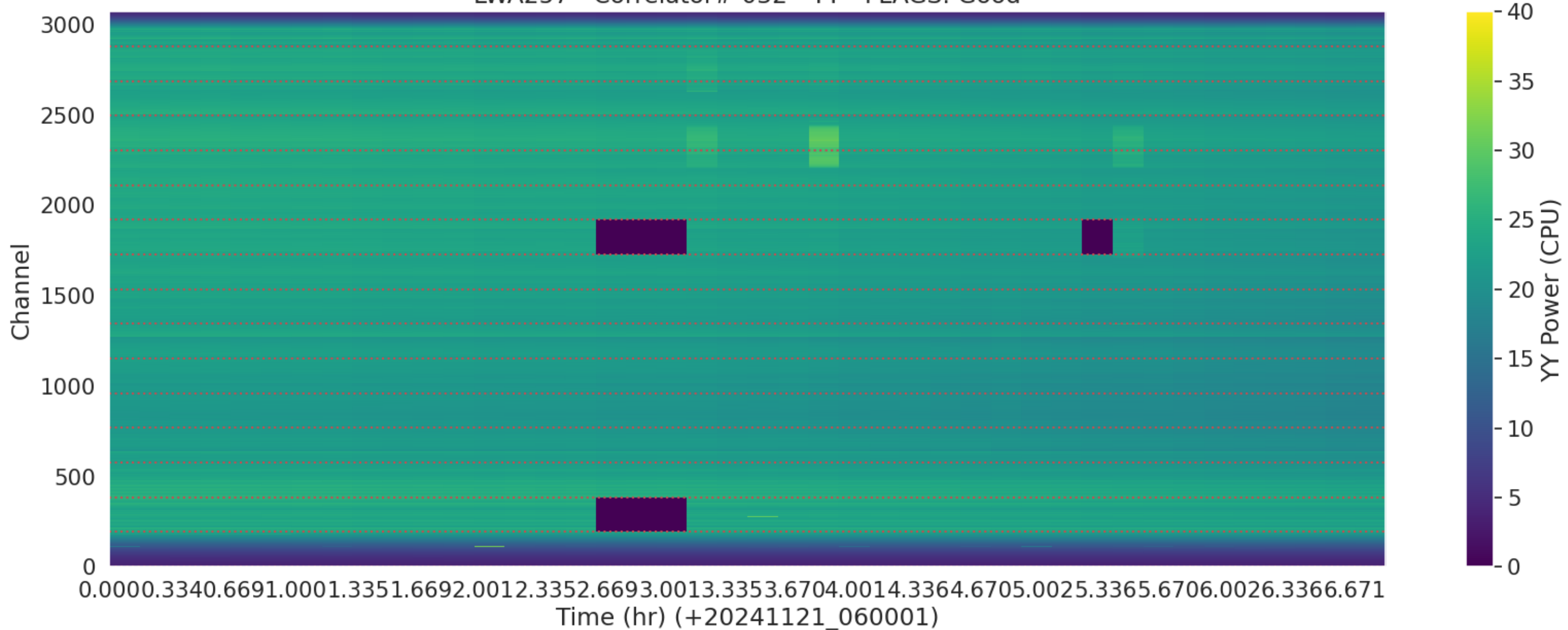
YY Power (CPU)

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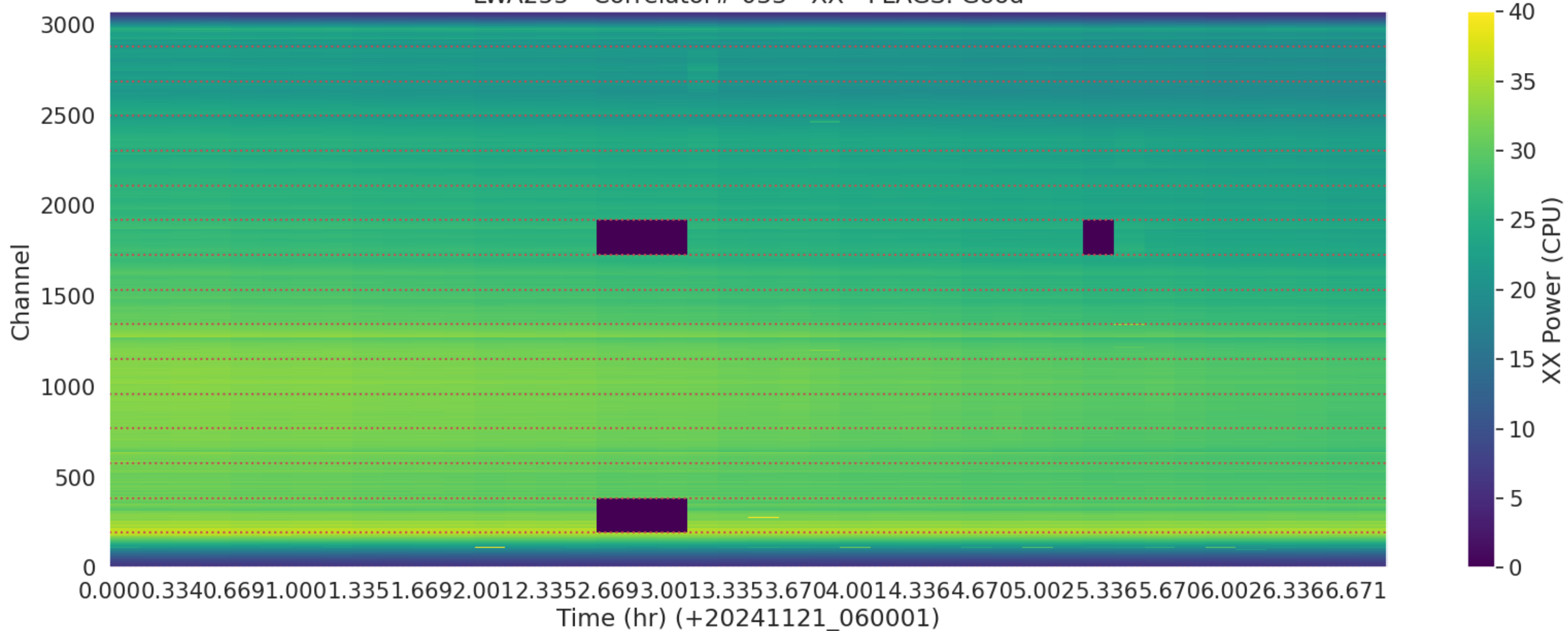
LWA257 - Correlator# 032 - XX - FLAGS: Good



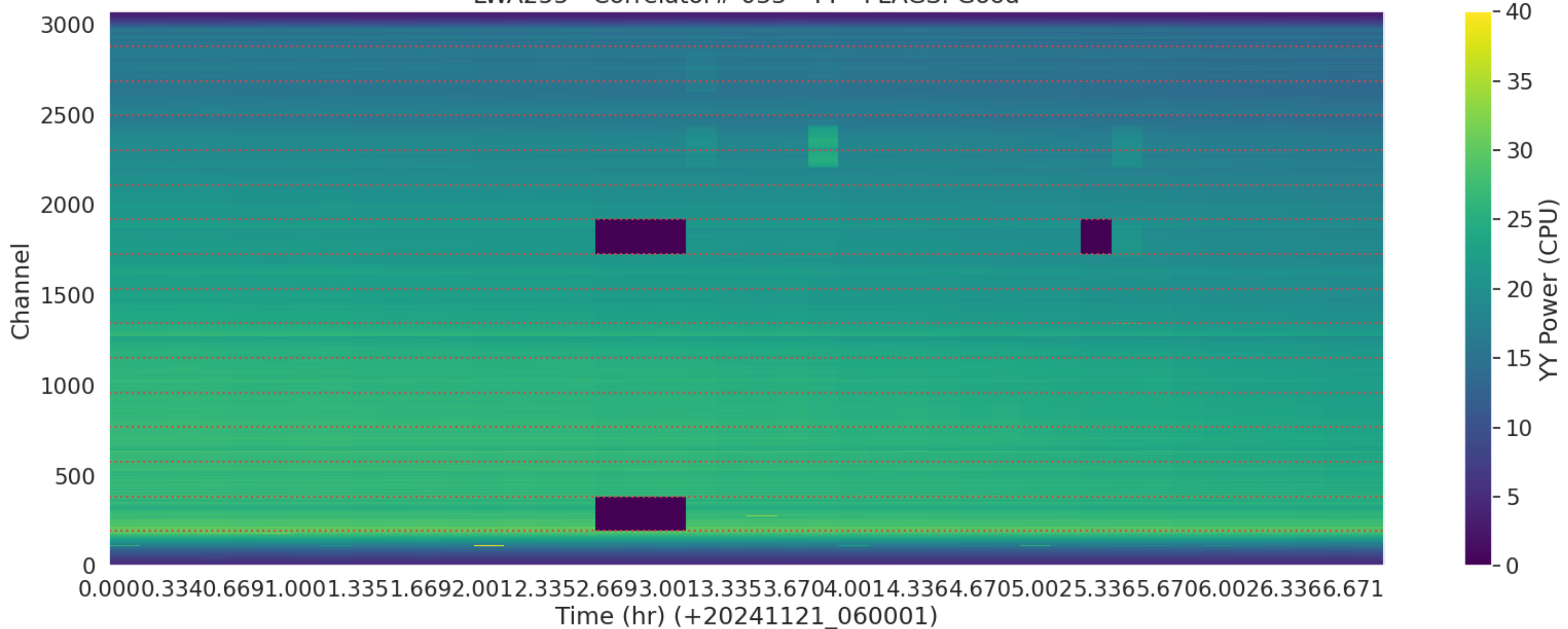
LWA257 - Correlator# 032 - YY - FLAGS: Good



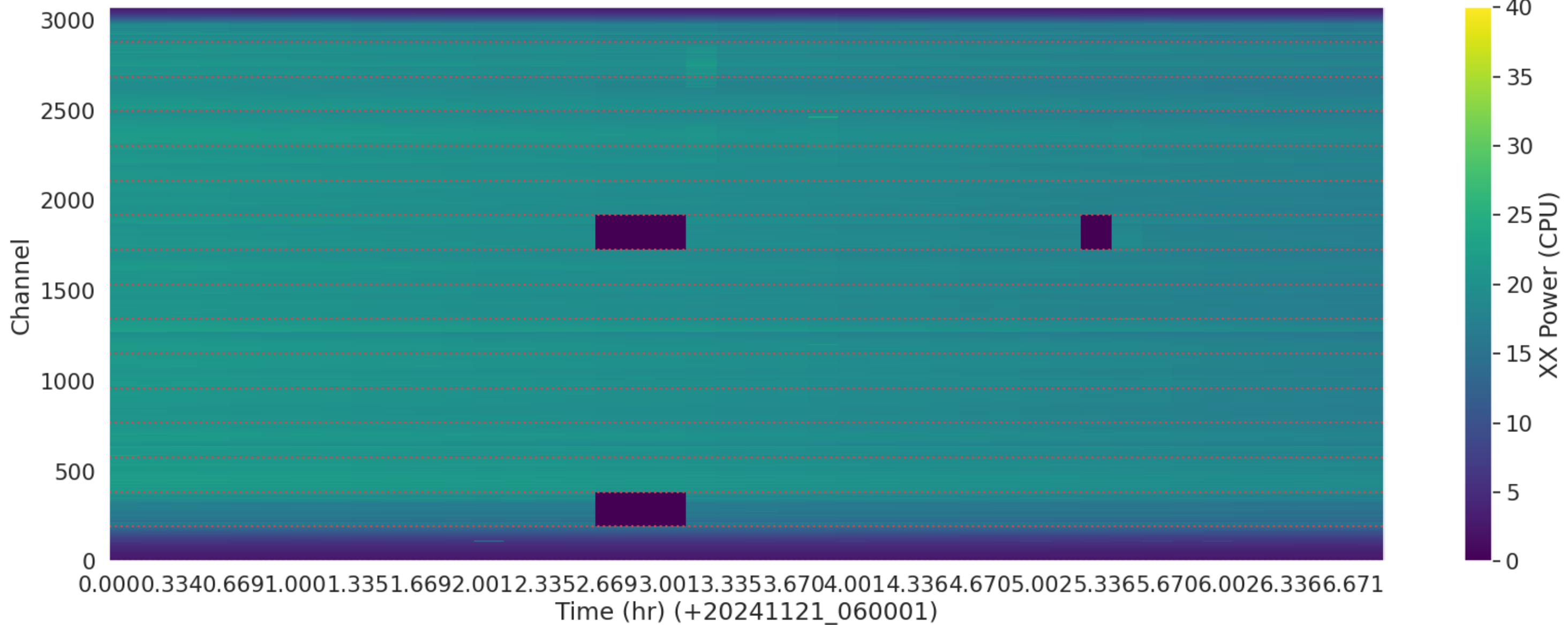
LWA255 - Correlator# 033 - XX - FLAGS: Good



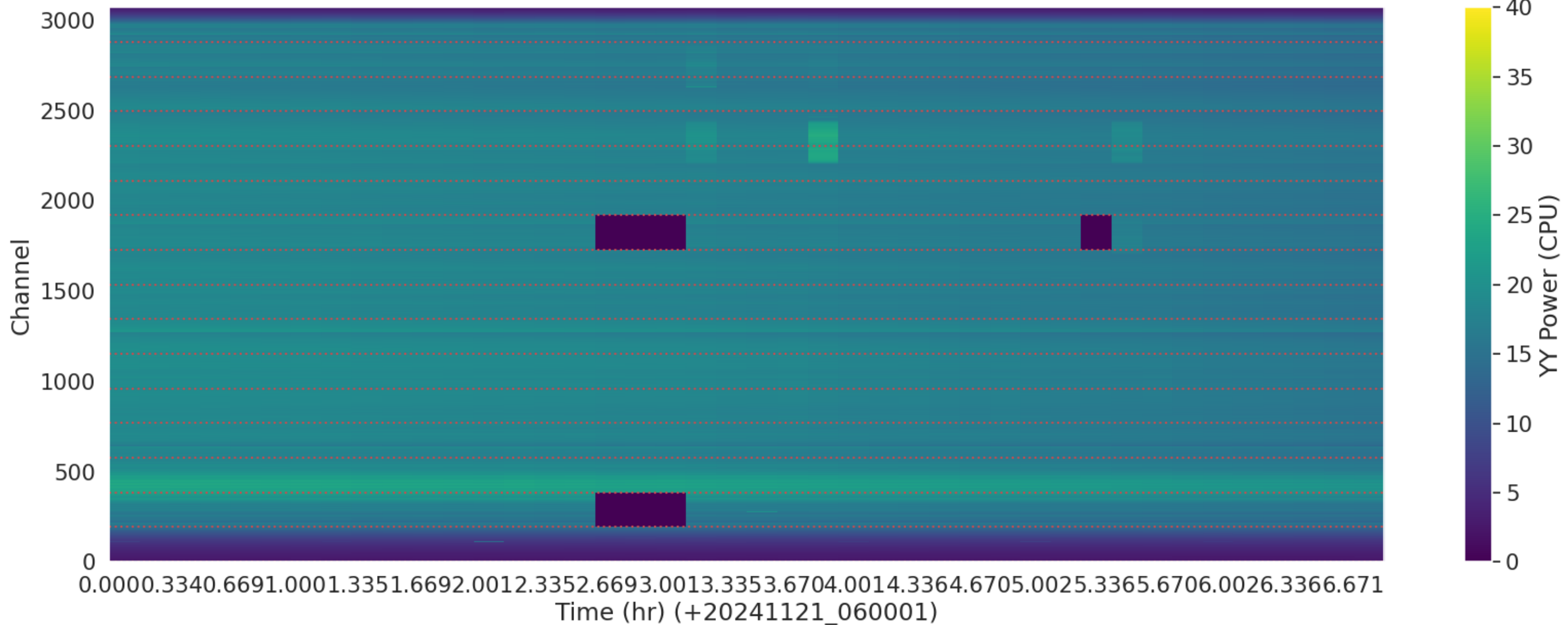
LWA255 - Correlator# 033 - YY - FLAGS: Good



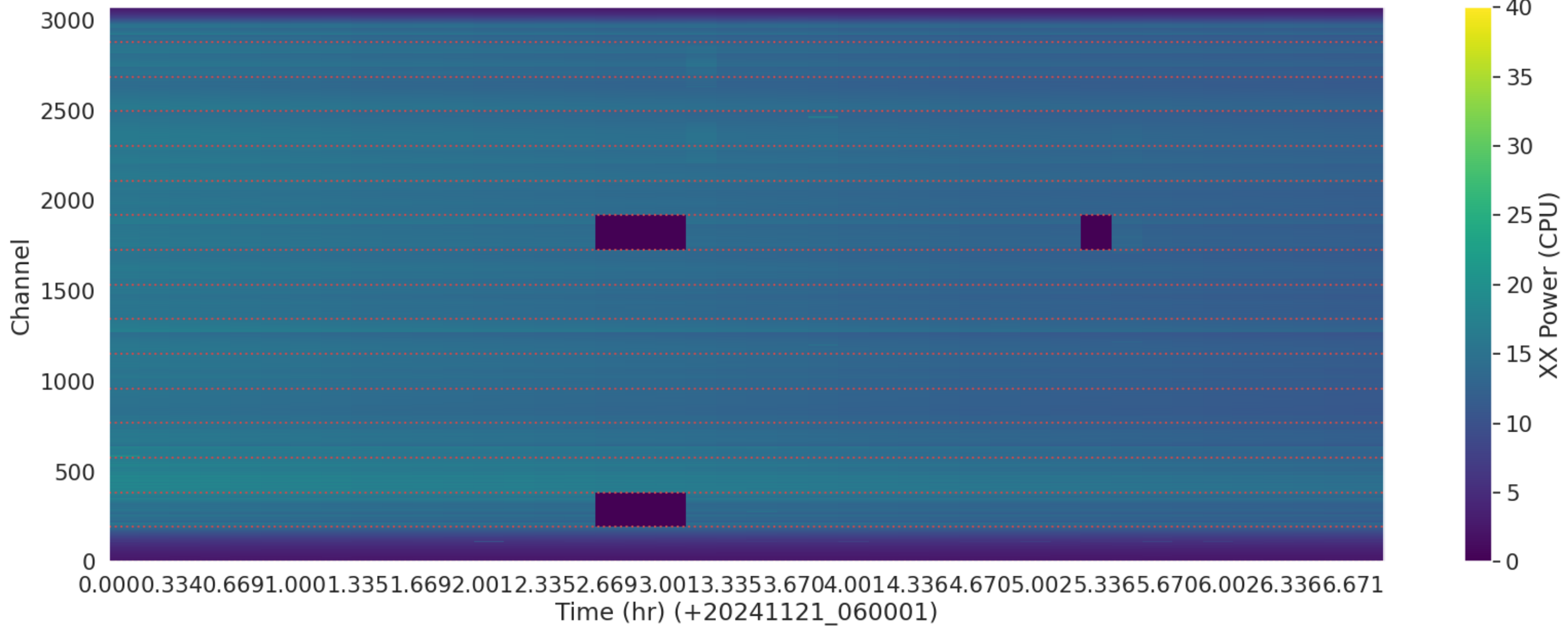
LWA260 - Correlator# 034 - XX - FLAGS: Good



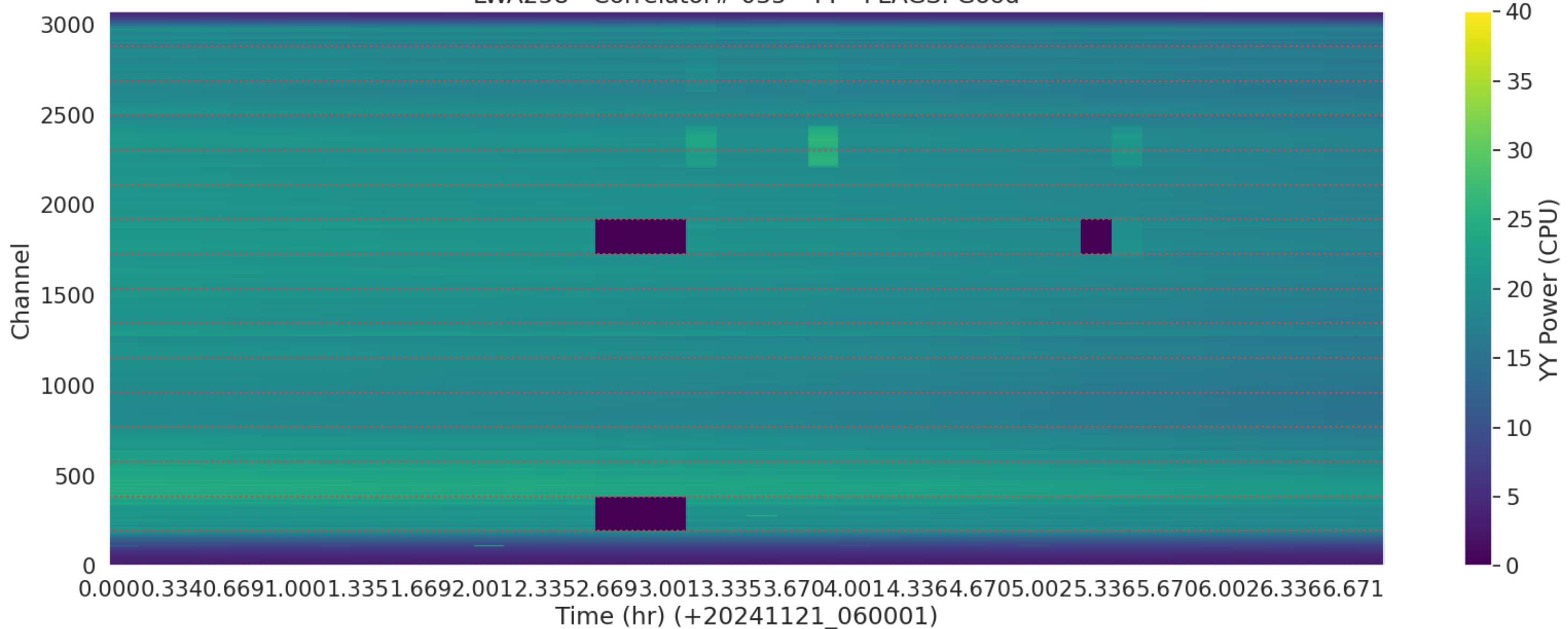
LWA260 - Correlator# 034 - YY - FLAGS: Good



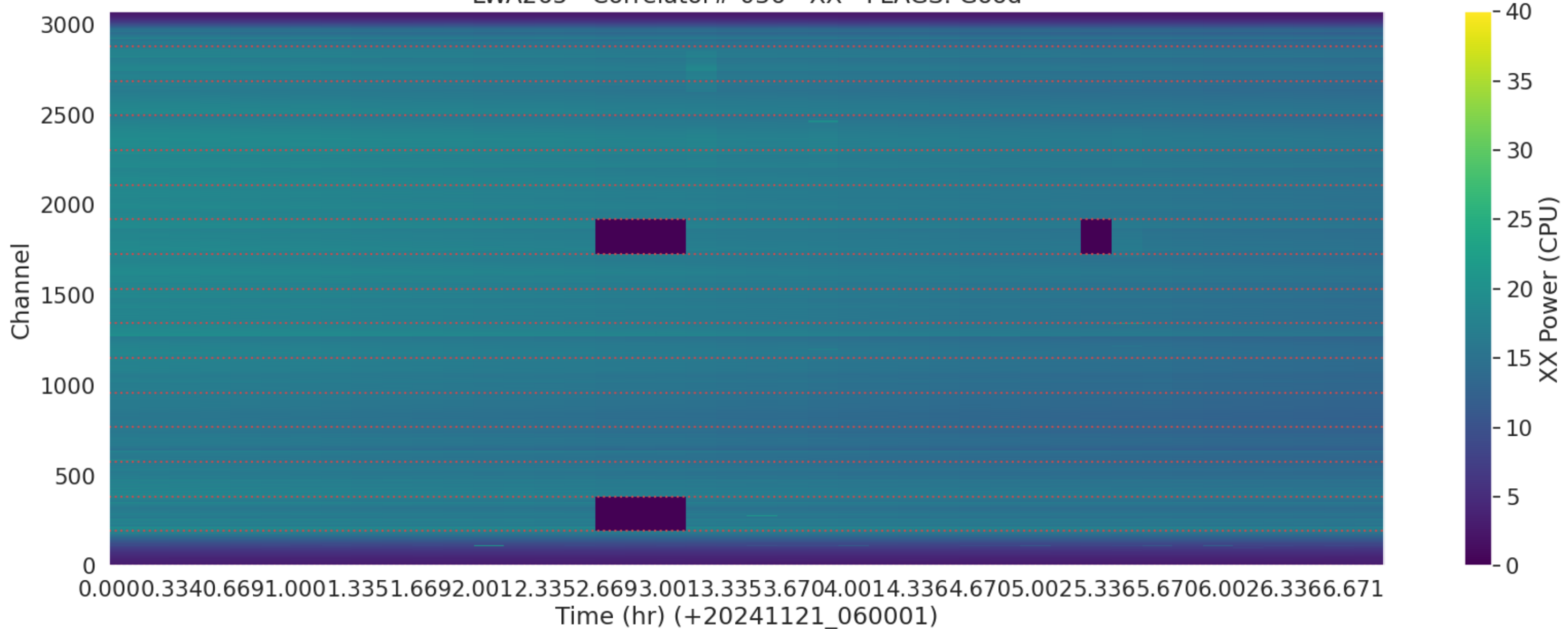
LWA258 - Correlator# 035 - XX - FLAGS: Good



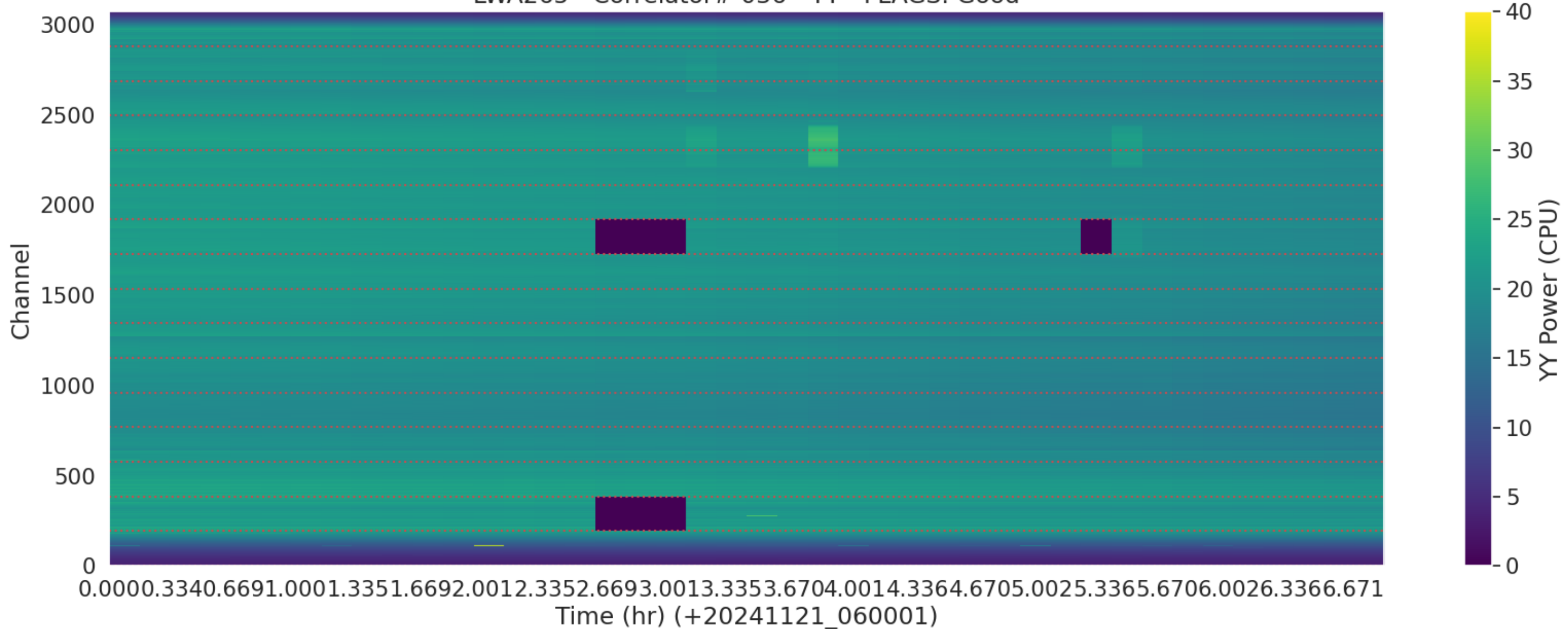
LWA258 - Correlator# 035 - YY - FLAGS: Good



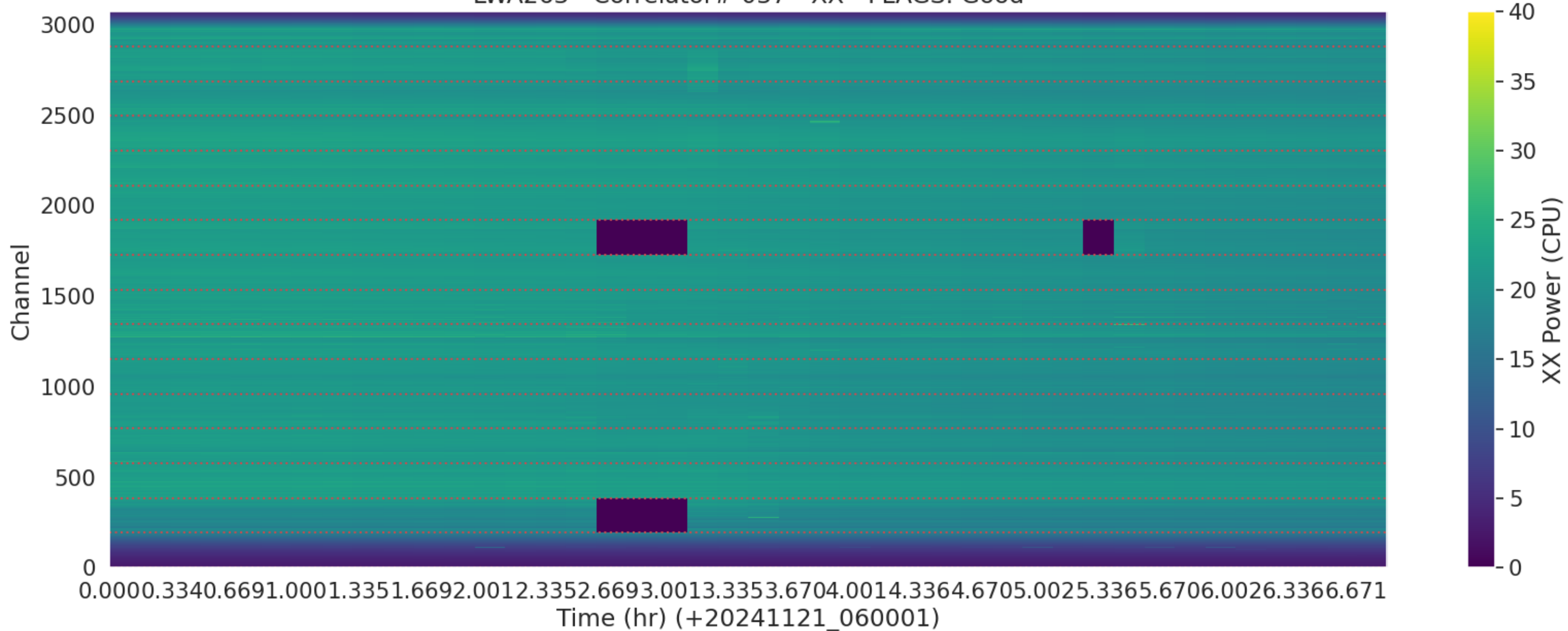
LWA265 - Correlator# 036 - XX - FLAGS: Good



LWA265 - Correlator# 036 - YY - FLAGS: Good



LWA263 - Correlator# 037 - XX - FLAGS: Good

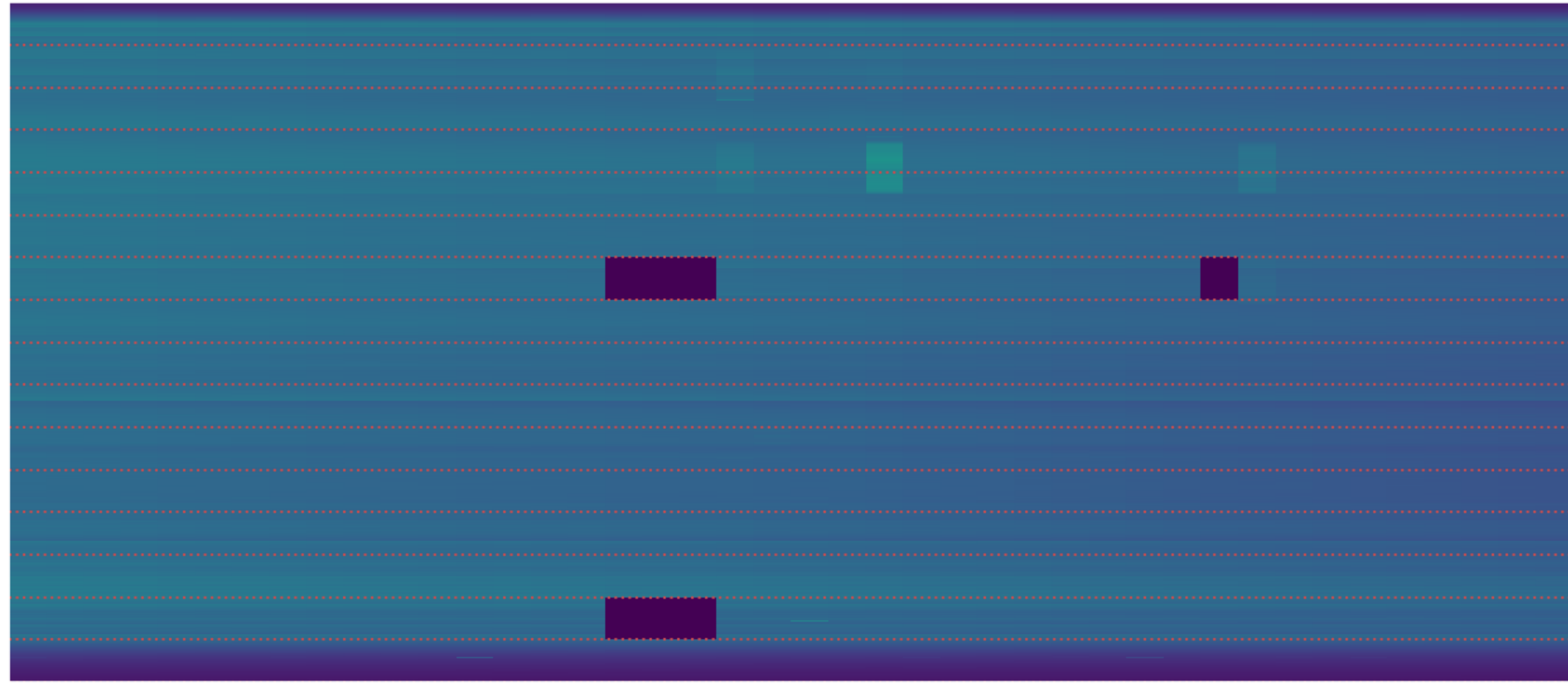


LWA263 - Correlator# 037 - YY - FLAGS: BadSpecShape

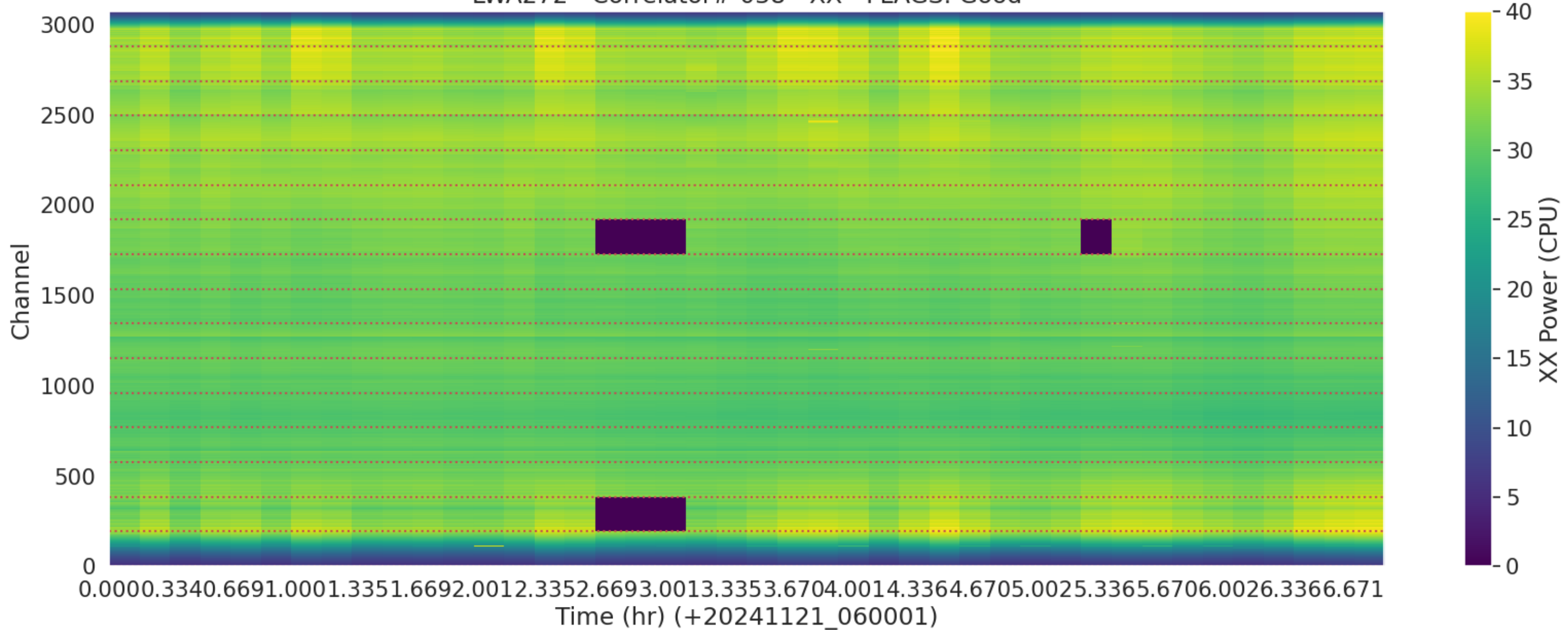
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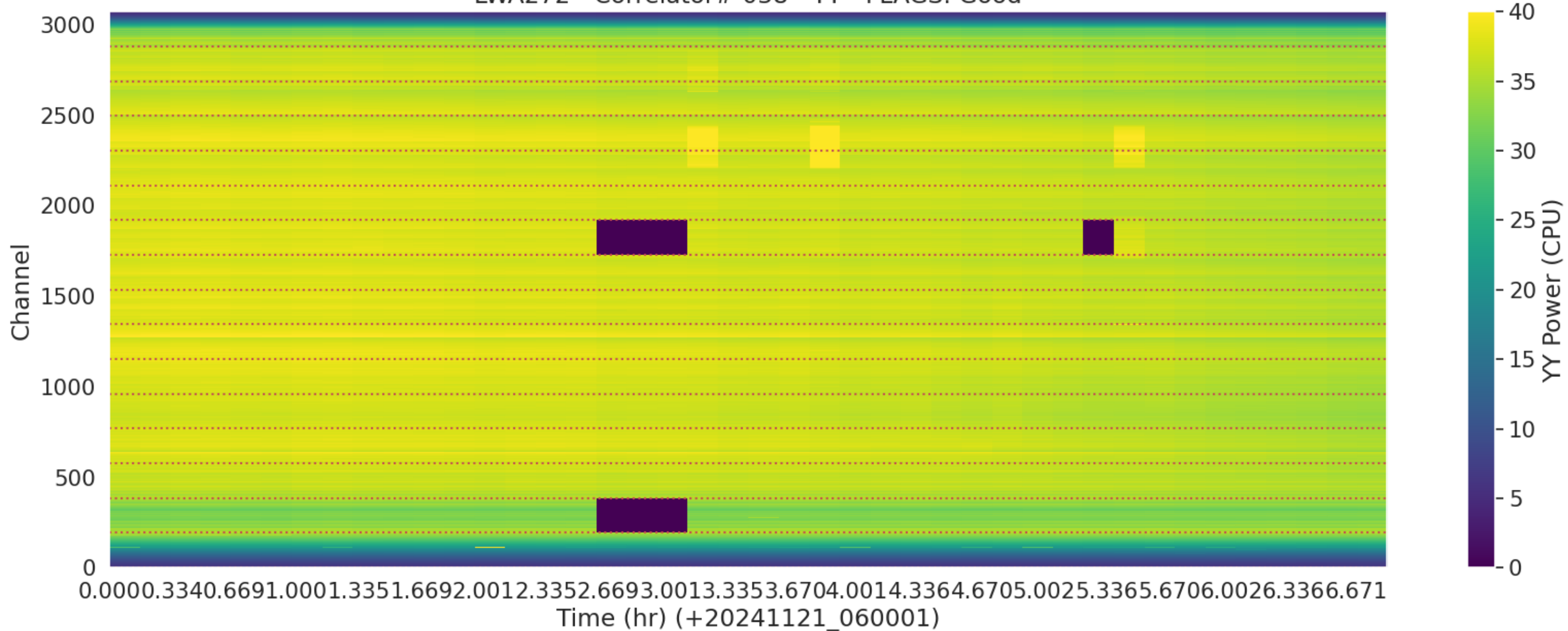
YY Power (CPU)

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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

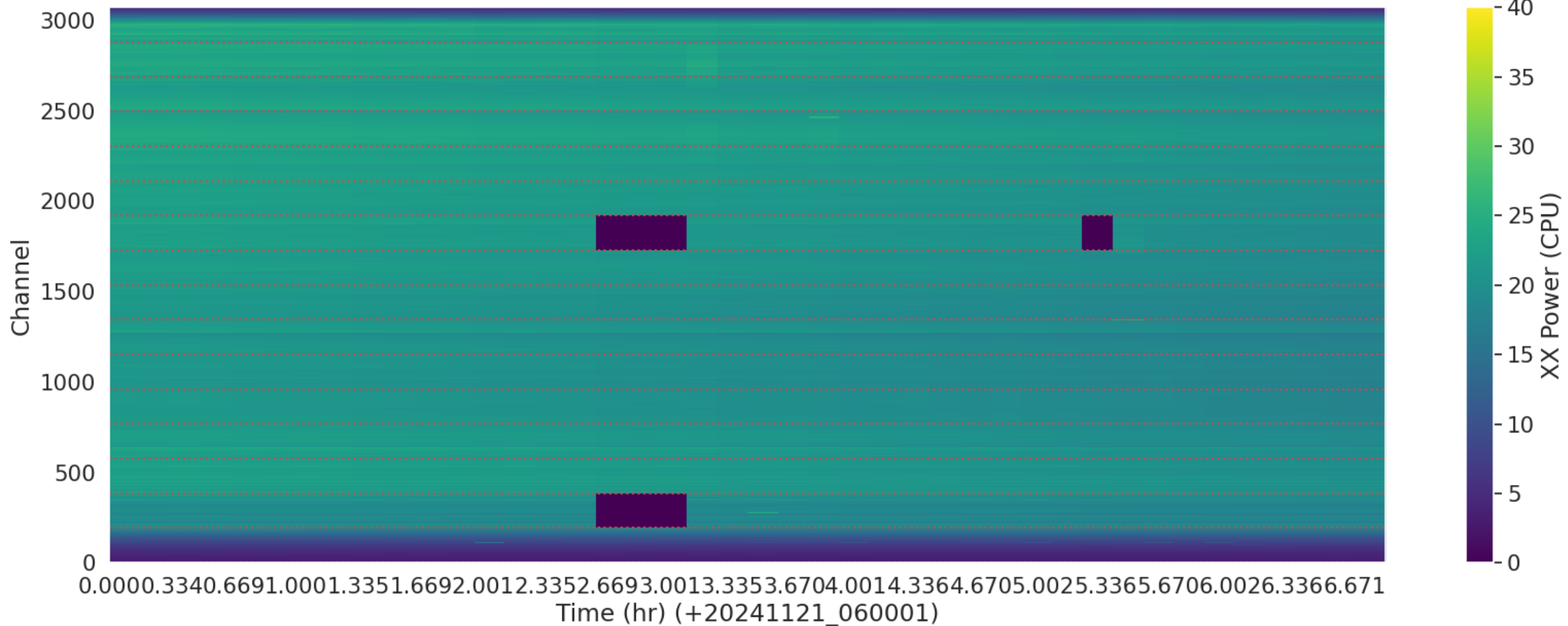
LWA272 - Correlator# 038 - XX - FLAGS: Good



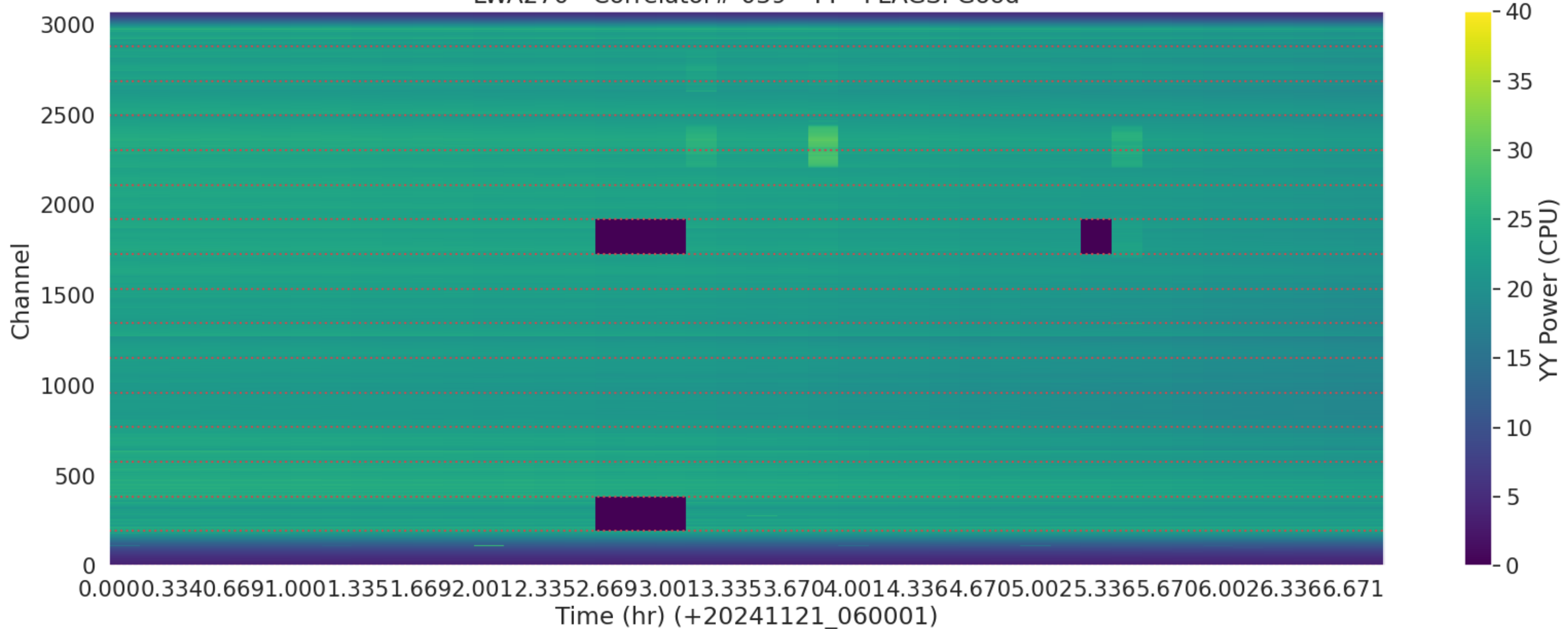
LWA272 - Correlator# 038 - YY - FLAGS: Good



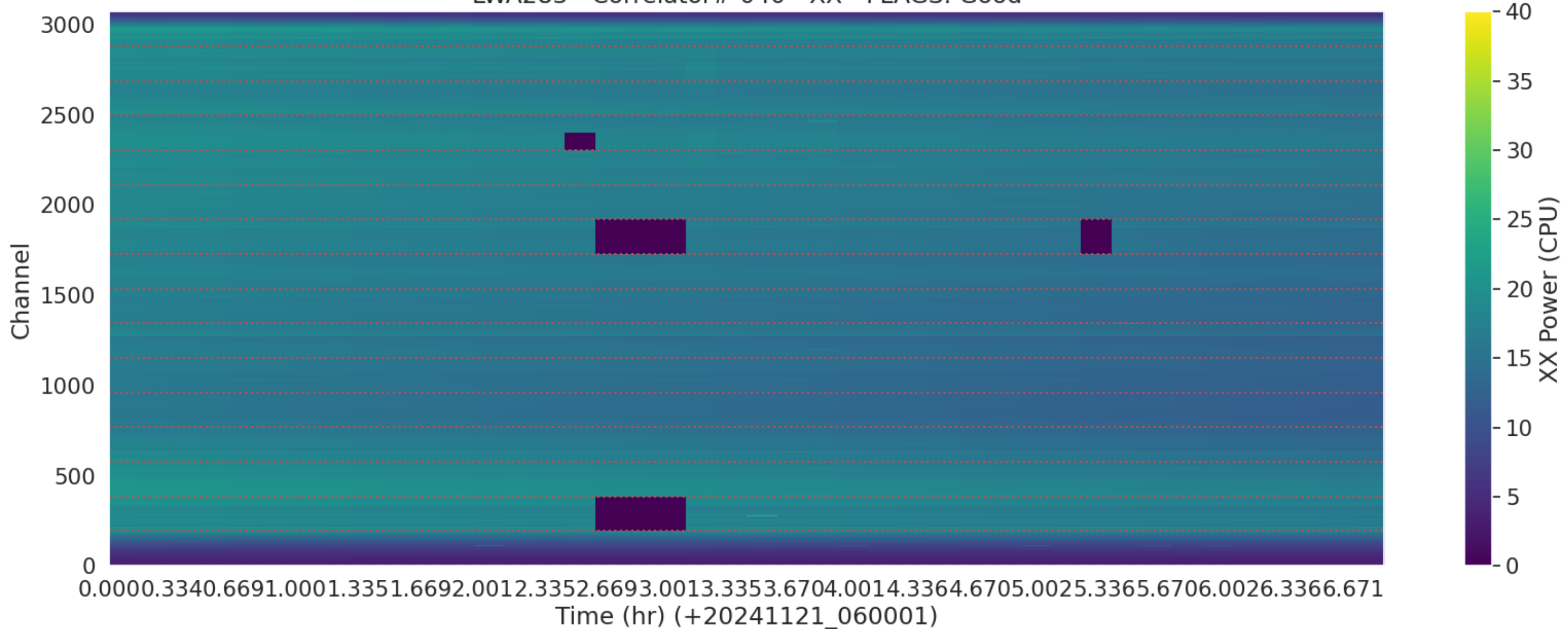
LWA270 - Correlator# 039 - XX - FLAGS: Good



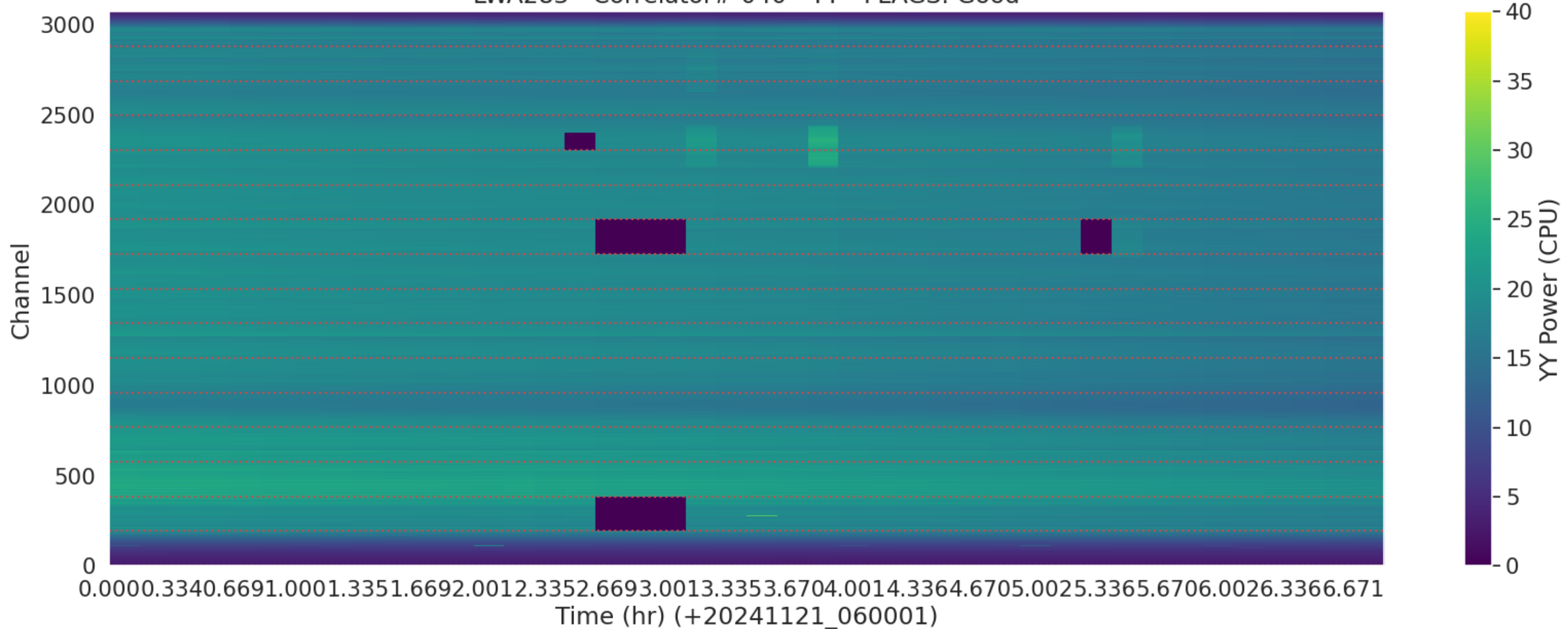
LWA270 - Correlator# 039 - YY - FLAGS: Good



LWA283 - Correlator# 040 - XX - FLAGS: Good



LWA283 - Correlator# 040 - YY - FLAGS: Good

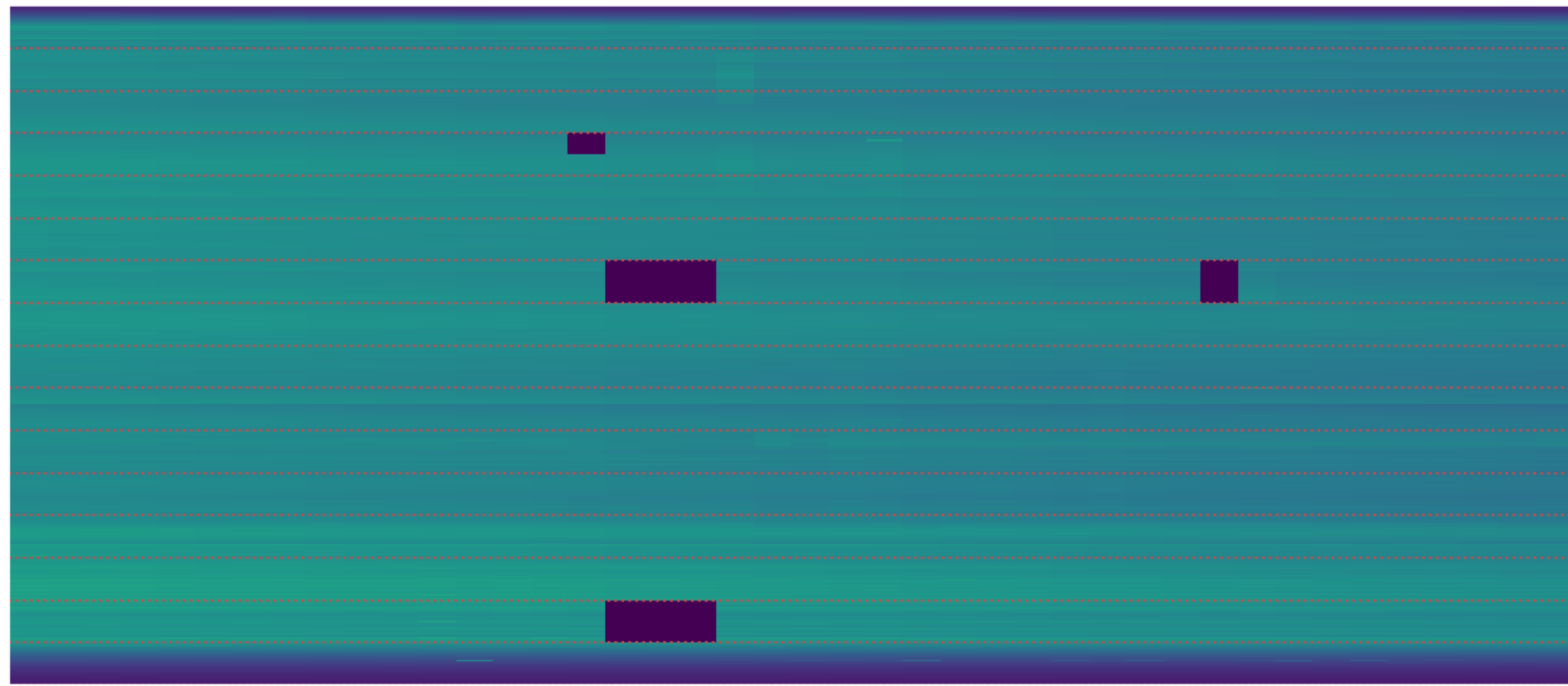


LWA280 - Correlator# 041 - XX - FLAGS: Good

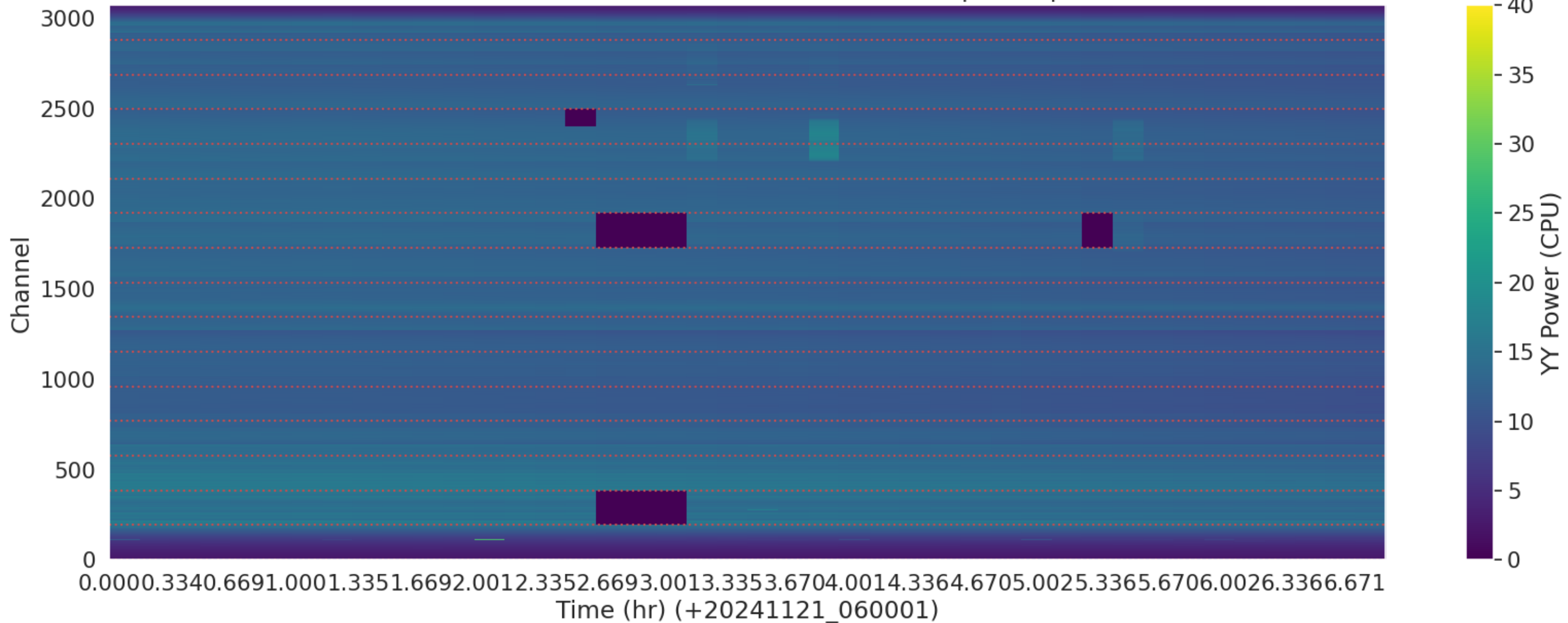
Channel

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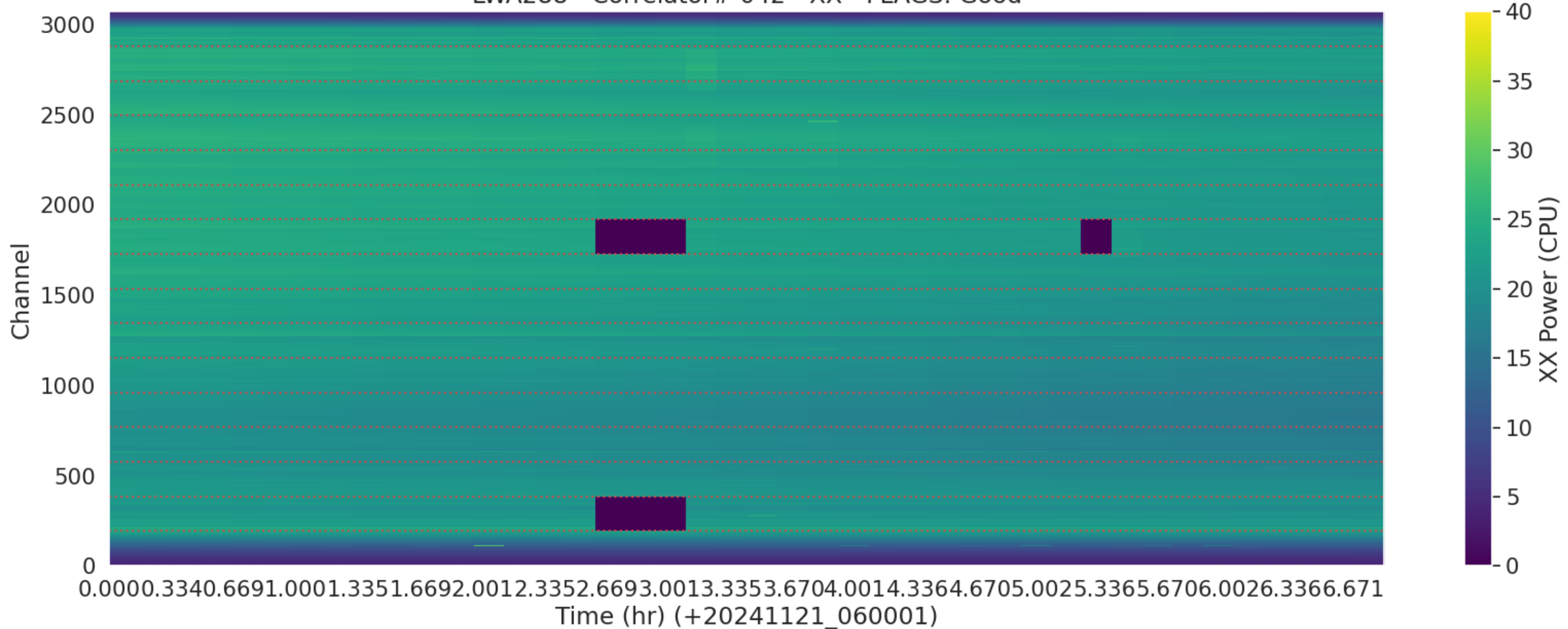
XX Power (CPU)

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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

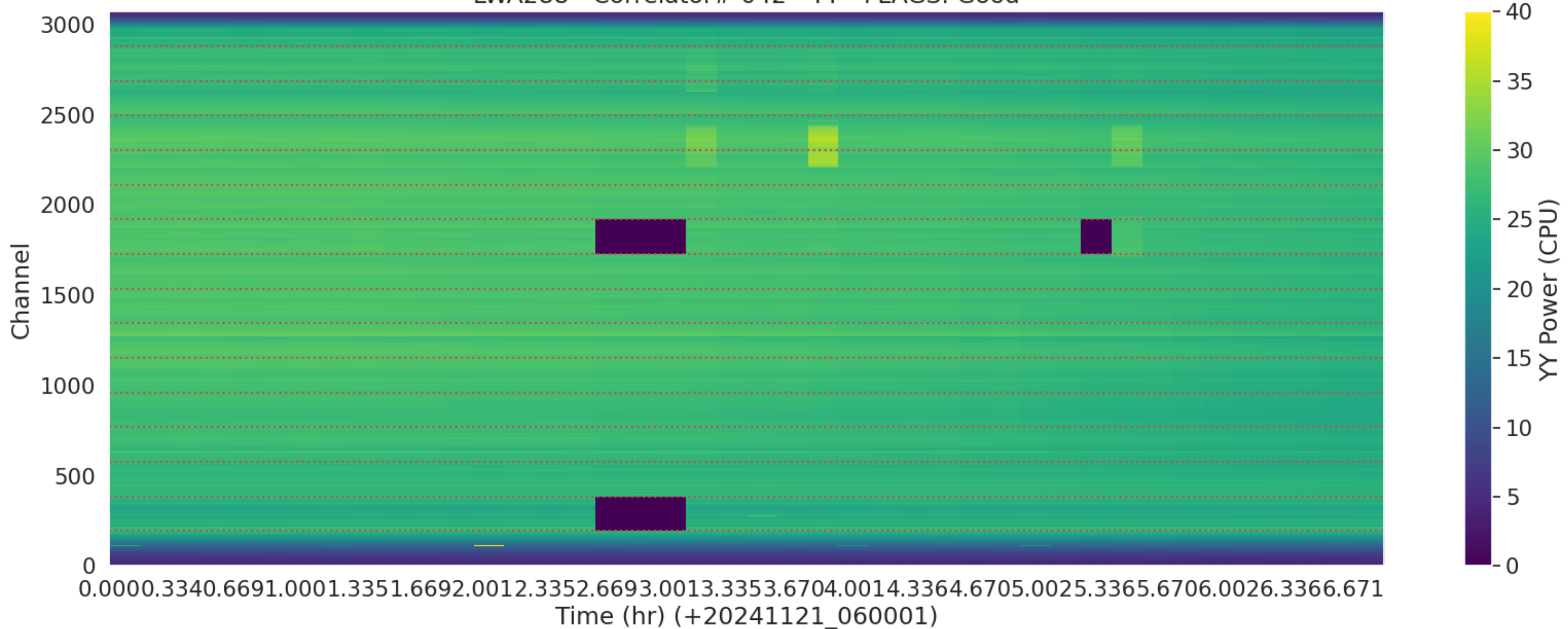
LWA280 - Correlator# 041 - YY - FLAGS: BadSpecShape



LWA288 - Correlator# 042 - XX - FLAGS: Good



LWA288 - Correlator# 042 - YY - FLAGS: Good



LWA284 - Correlator# 043 - XX - FLAGS: Good

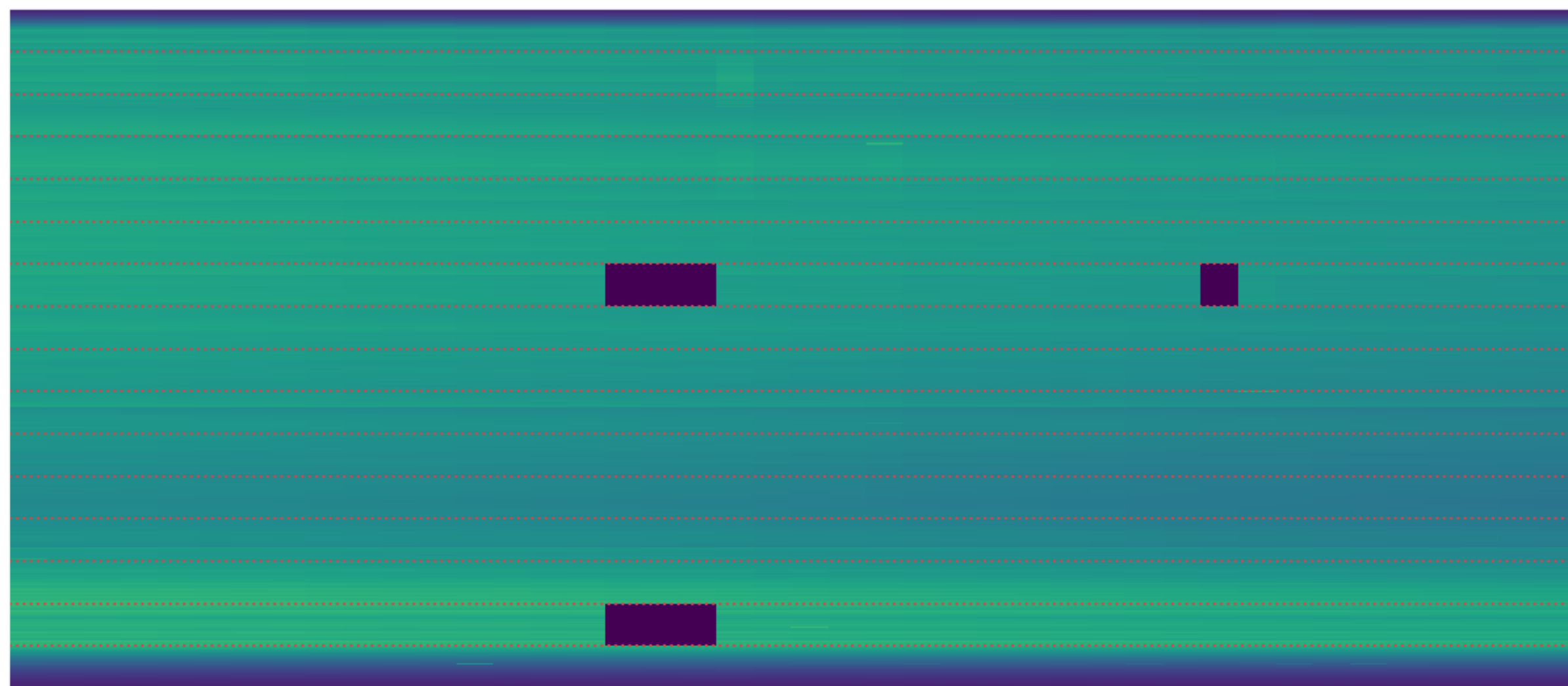
Channel

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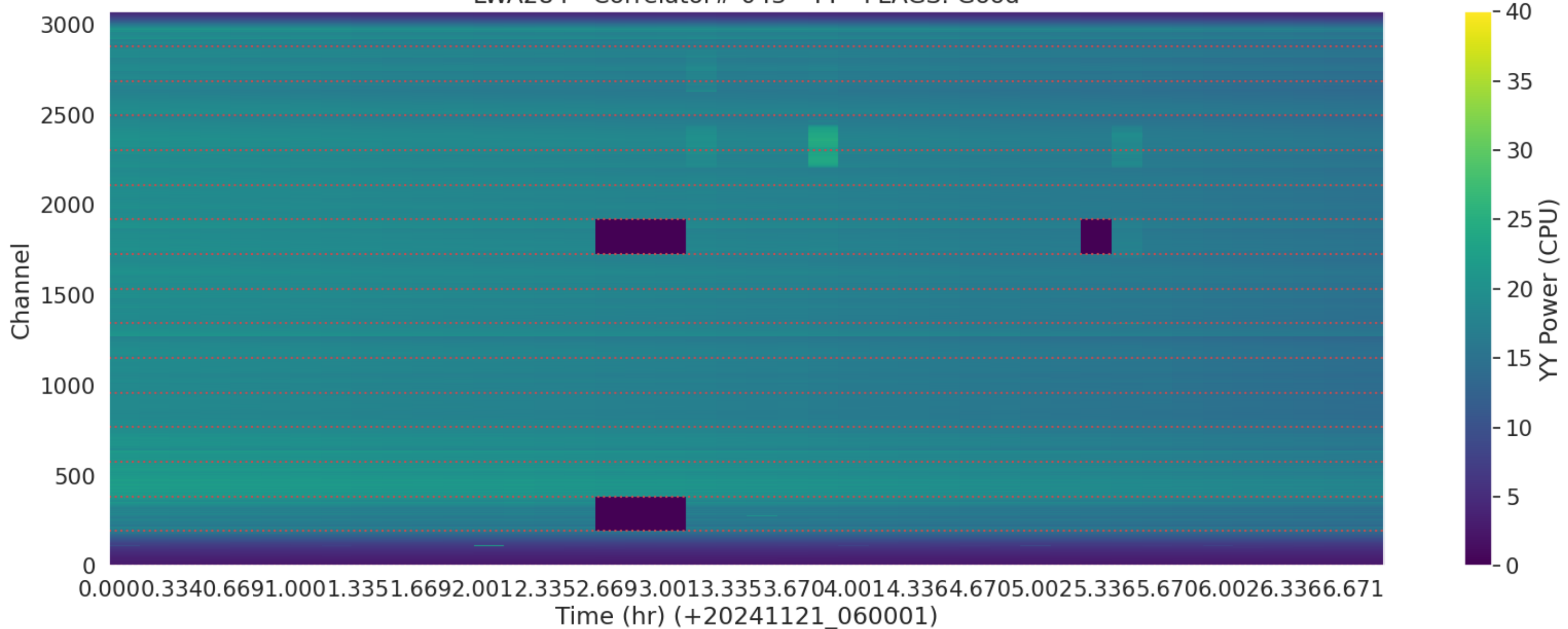
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

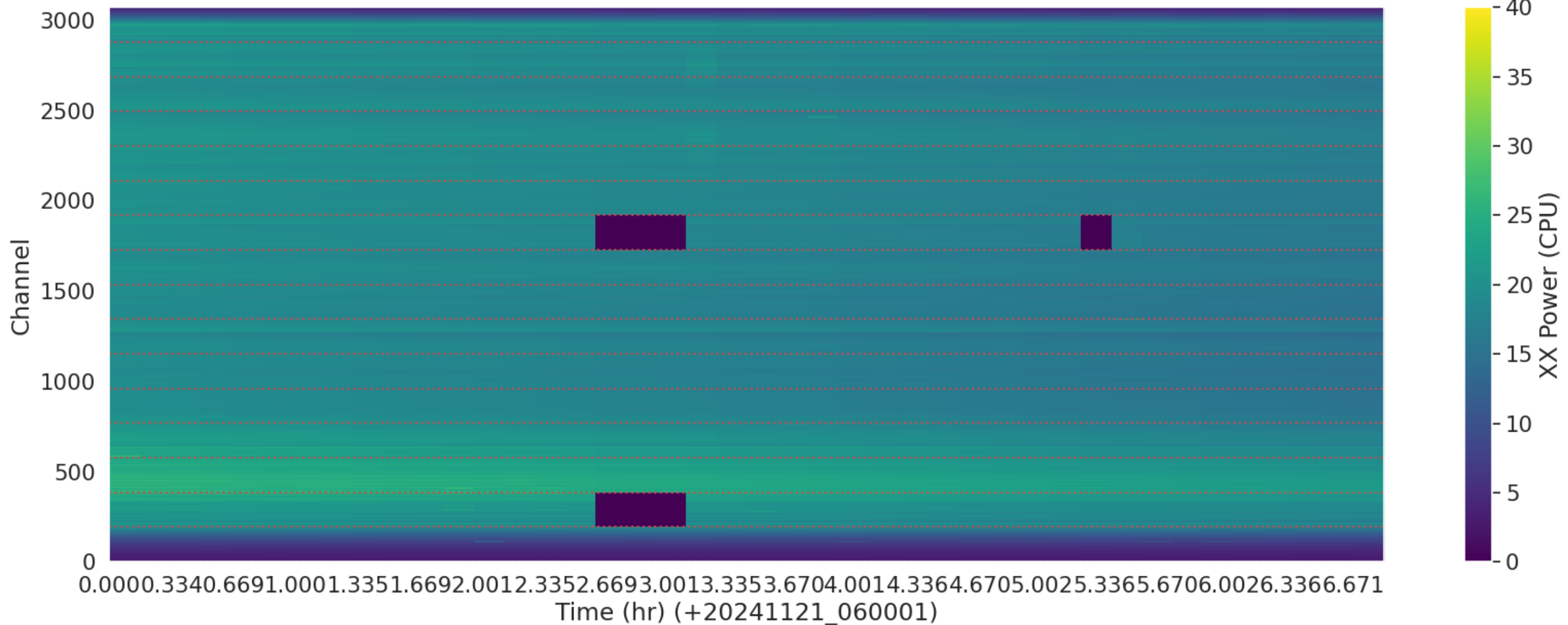
XX Power (CPU)

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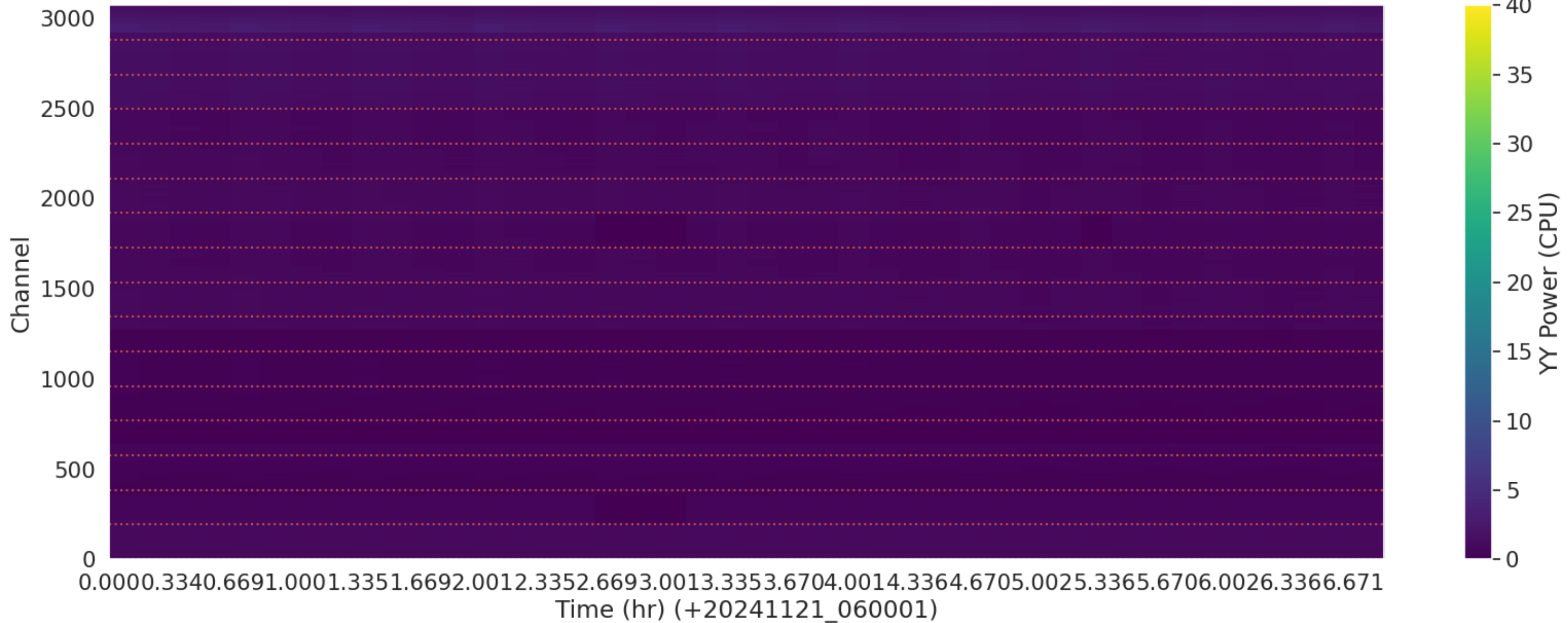
LWA284 - Correlator# 043 - YY - FLAGS: Good



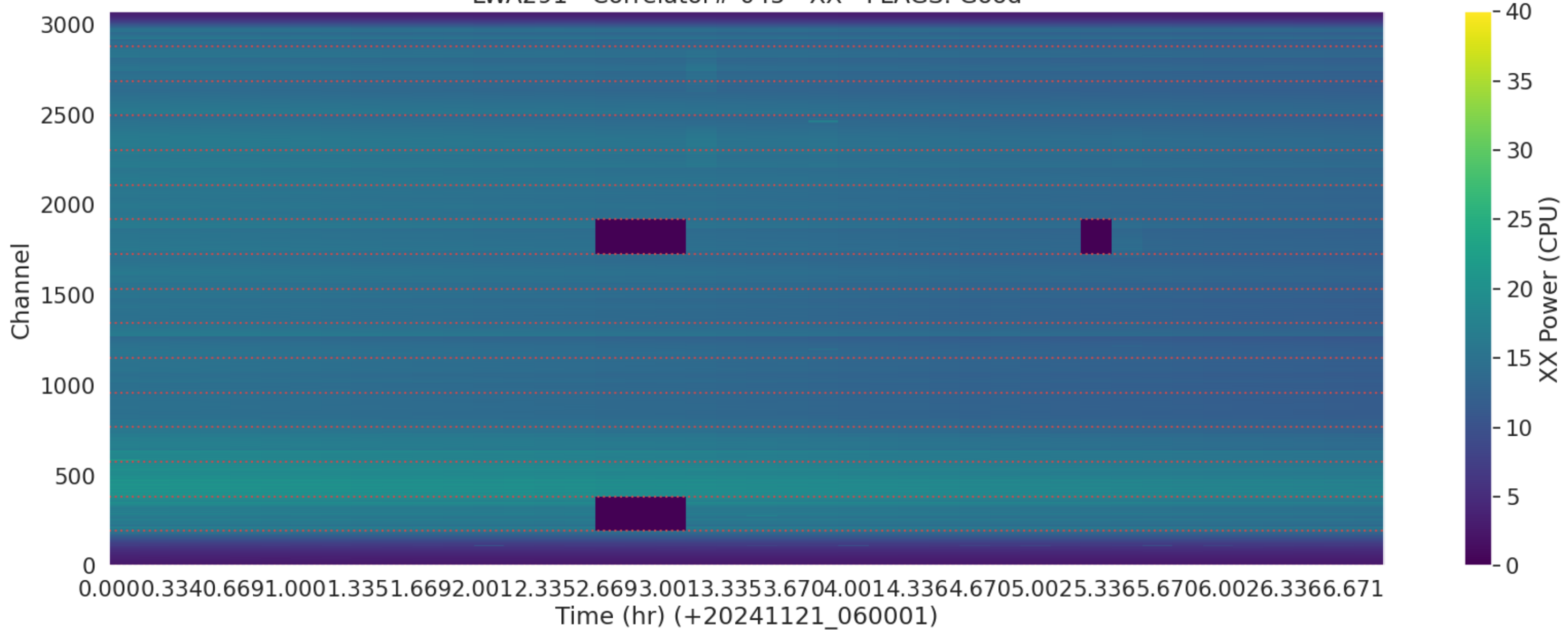
LWA292 - Correlator# 044 - XX - FLAGS: Good



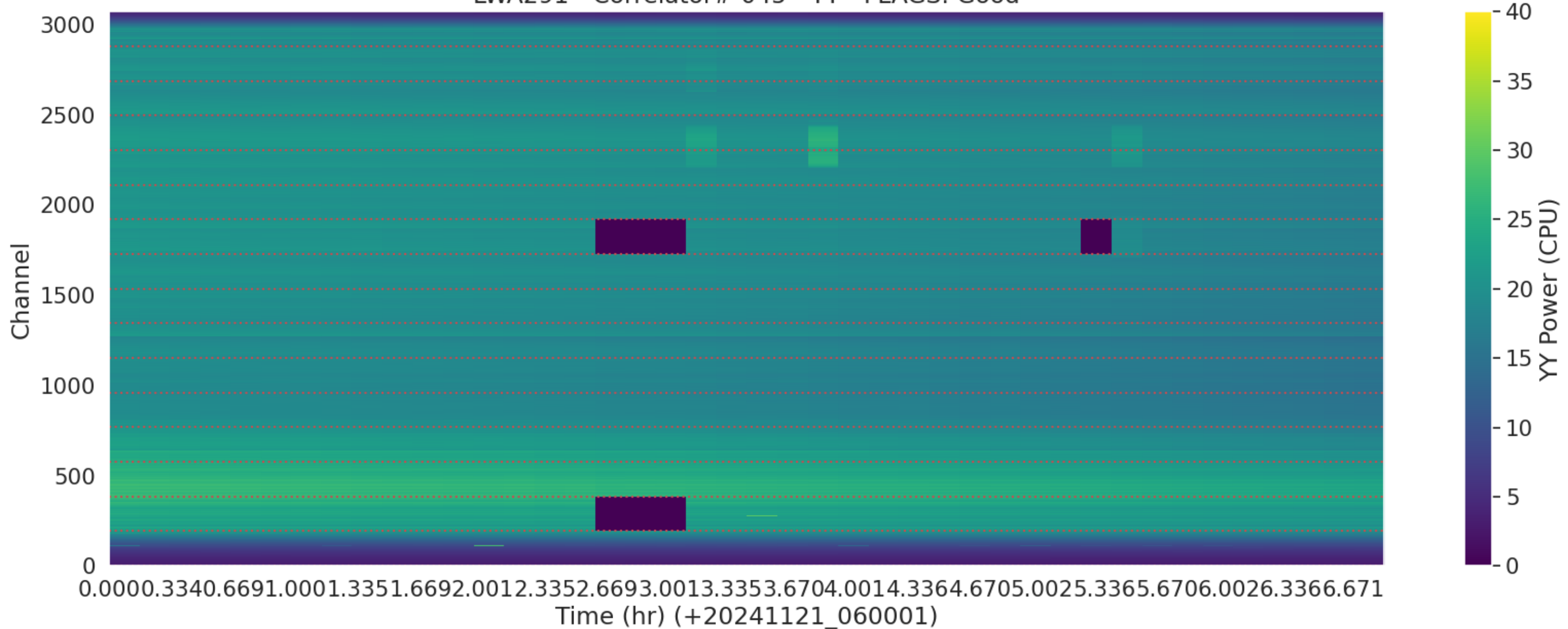
LWA292 - Correlator# 044 - YY - FLAGS: LowPower



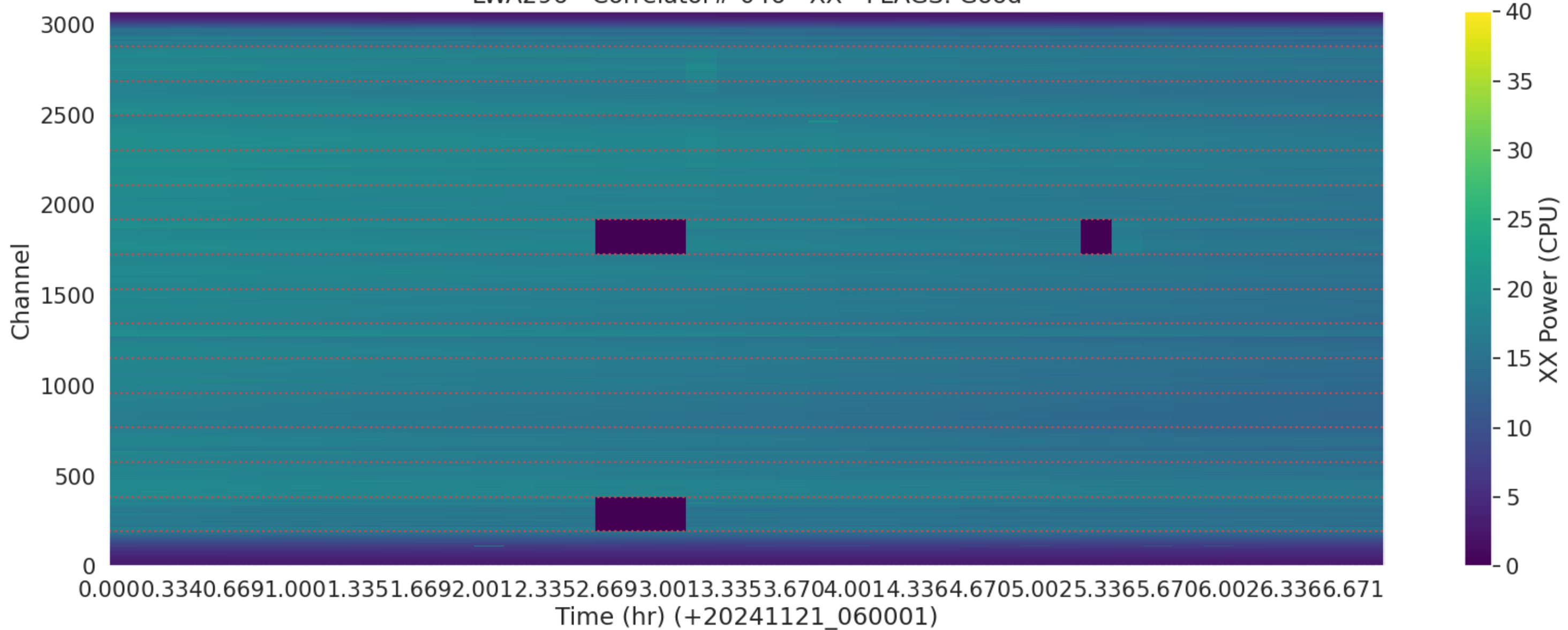
LWA291 - Correlator# 045 - XX - FLAGS: Good



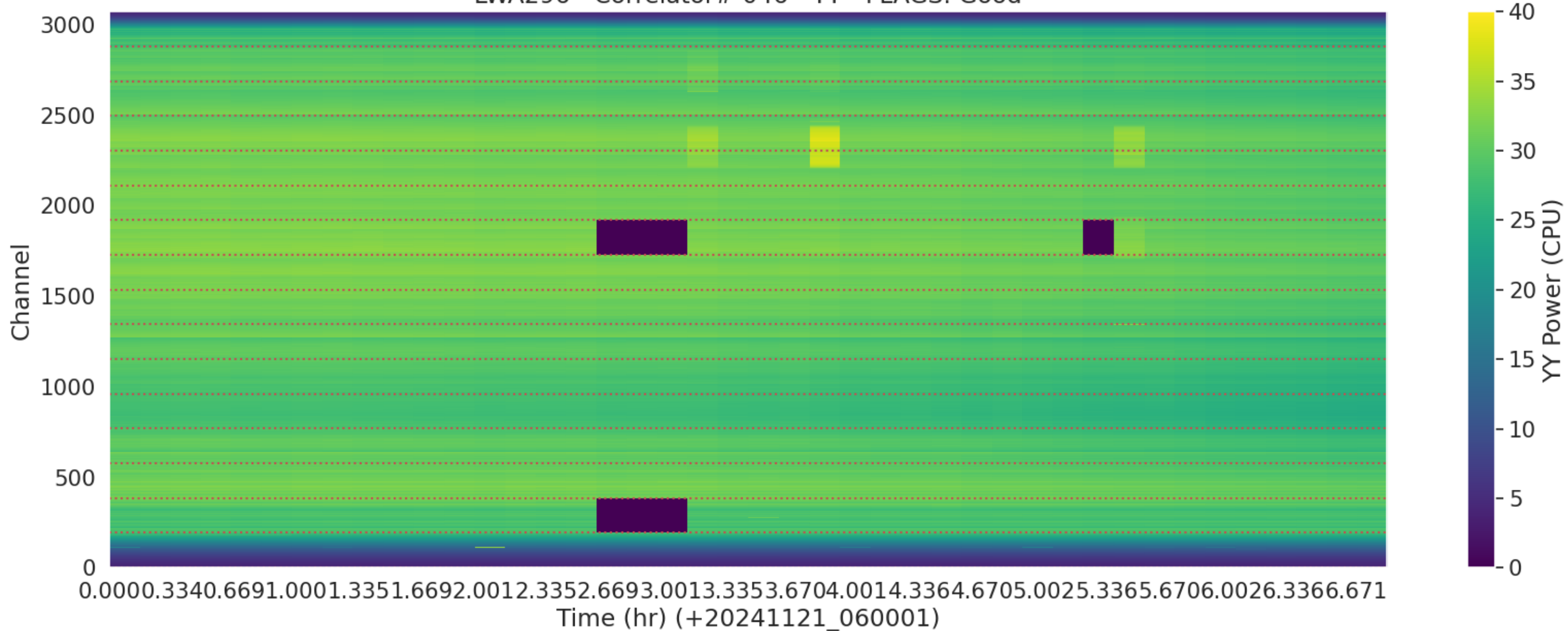
LWA291 - Correlator# 045 - YY - FLAGS: Good



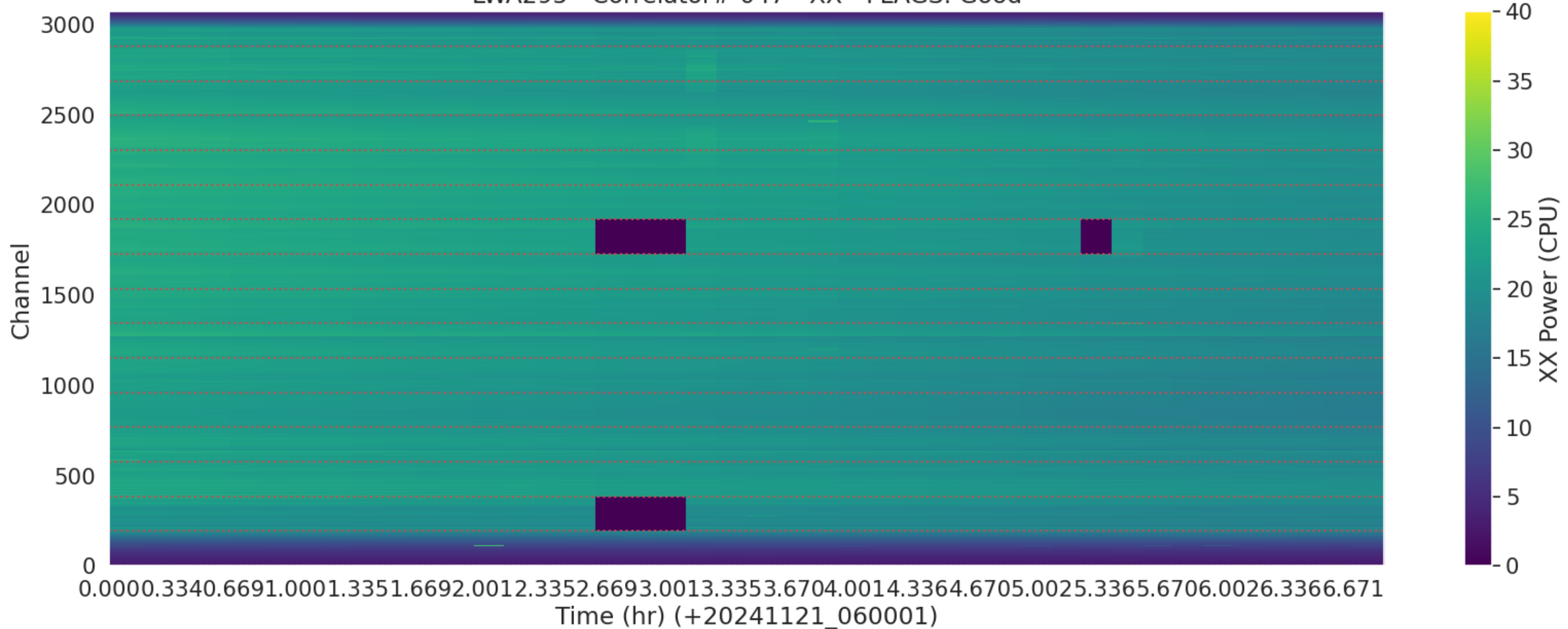
LWA296 - Correlator# 046 - XX - FLAGS: Good



LWA296 - Correlator# 046 - YY - FLAGS: Good



LWA295 - Correlator# 047 - XX - FLAGS: Good



LWA295 - Correlator# 047 - YY - FLAGS: BadSpecShape

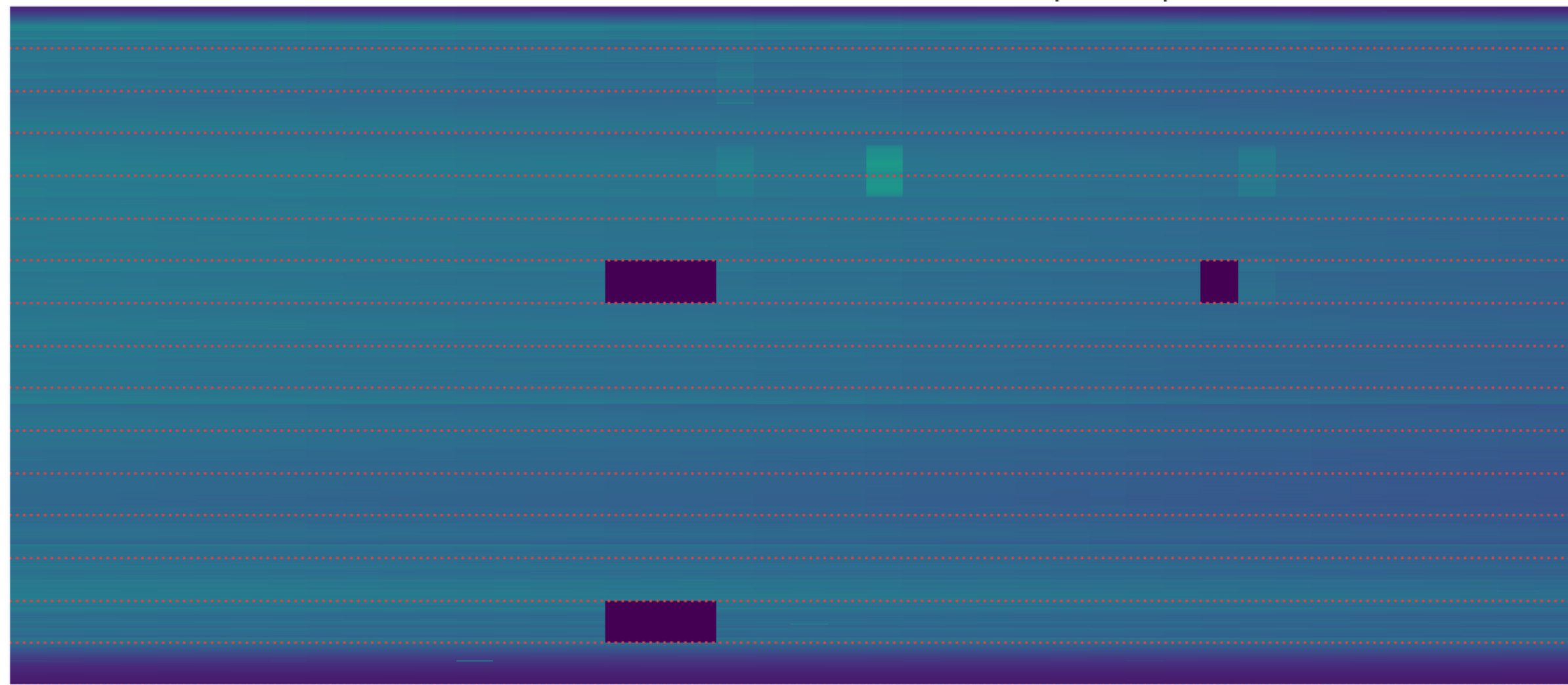
Channel

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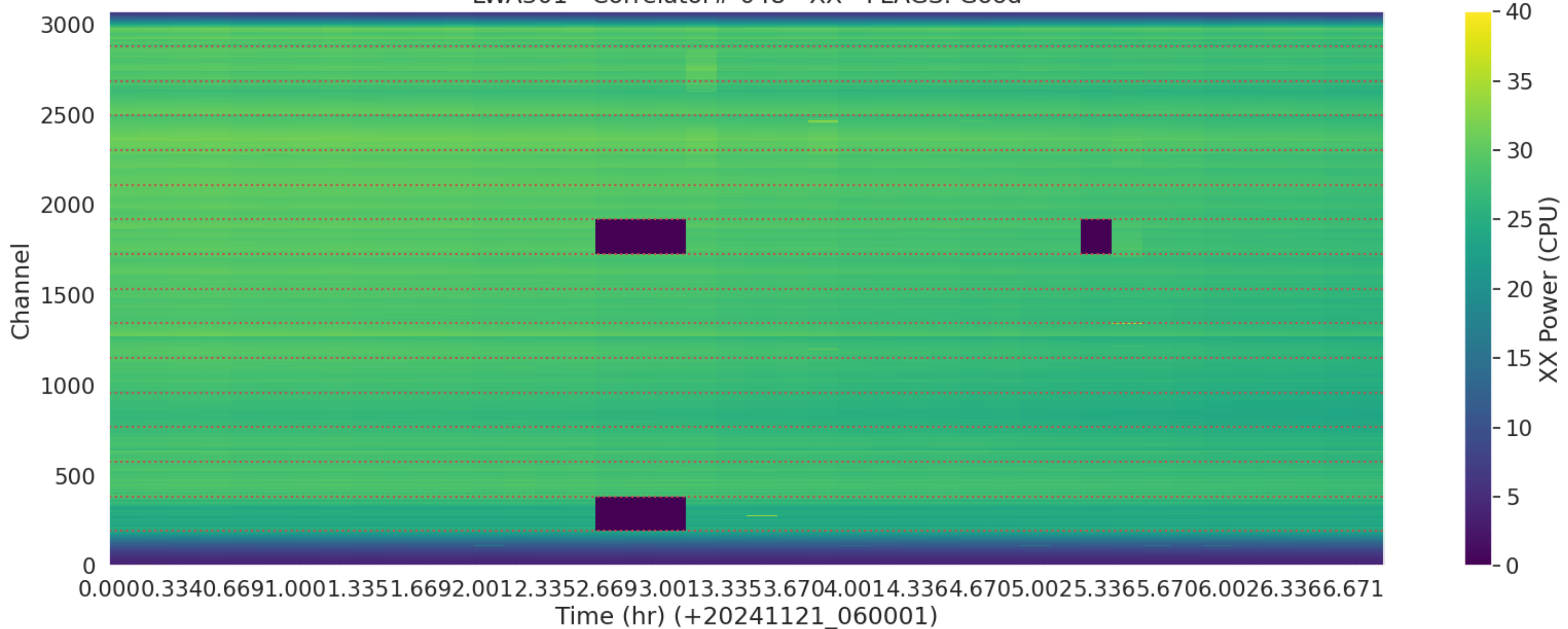
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

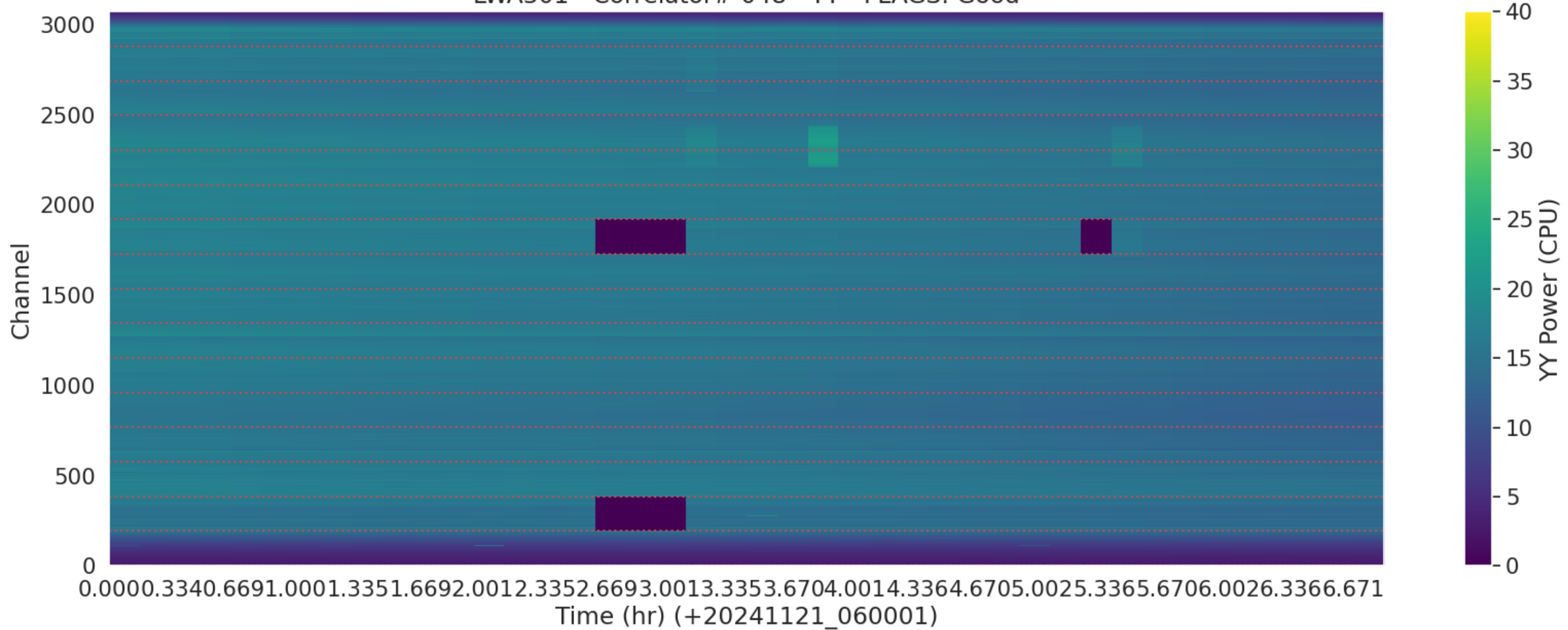
YY Power (CPU)

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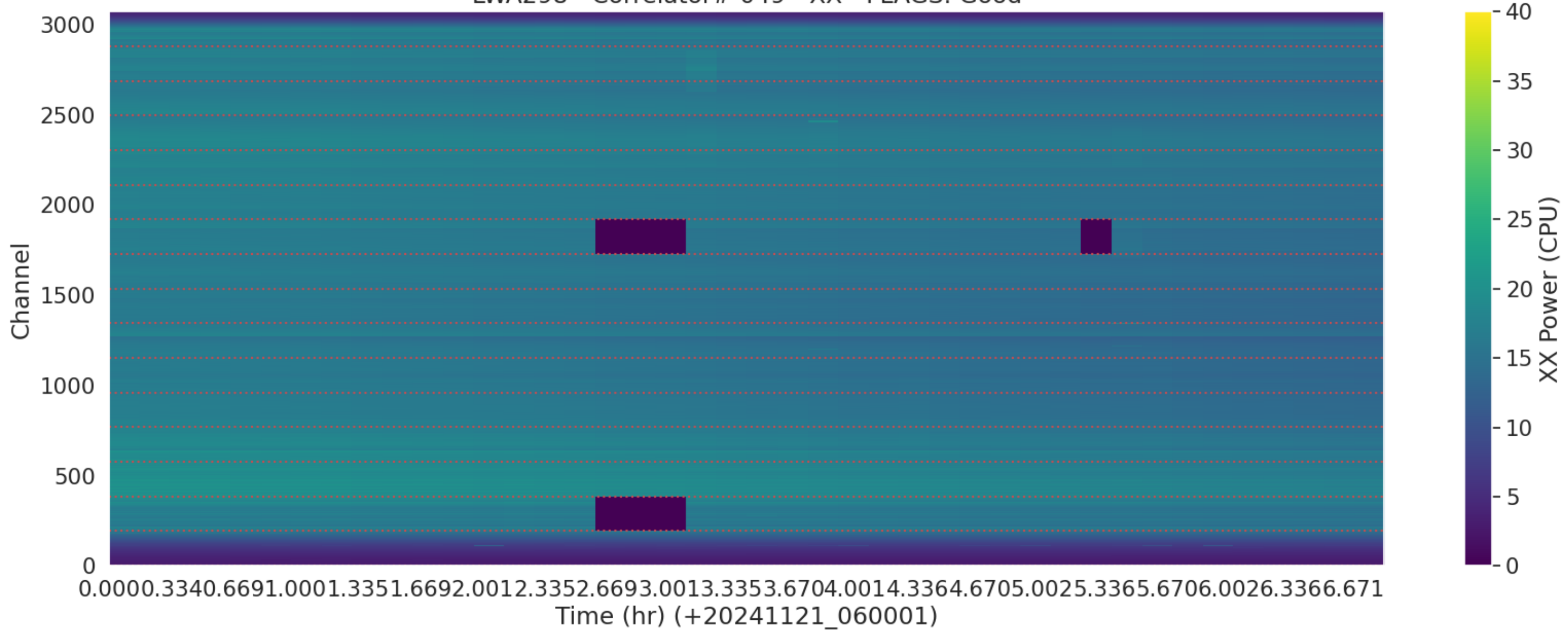
LWA301 - Correlator# 048 - XX - FLAGS: Good



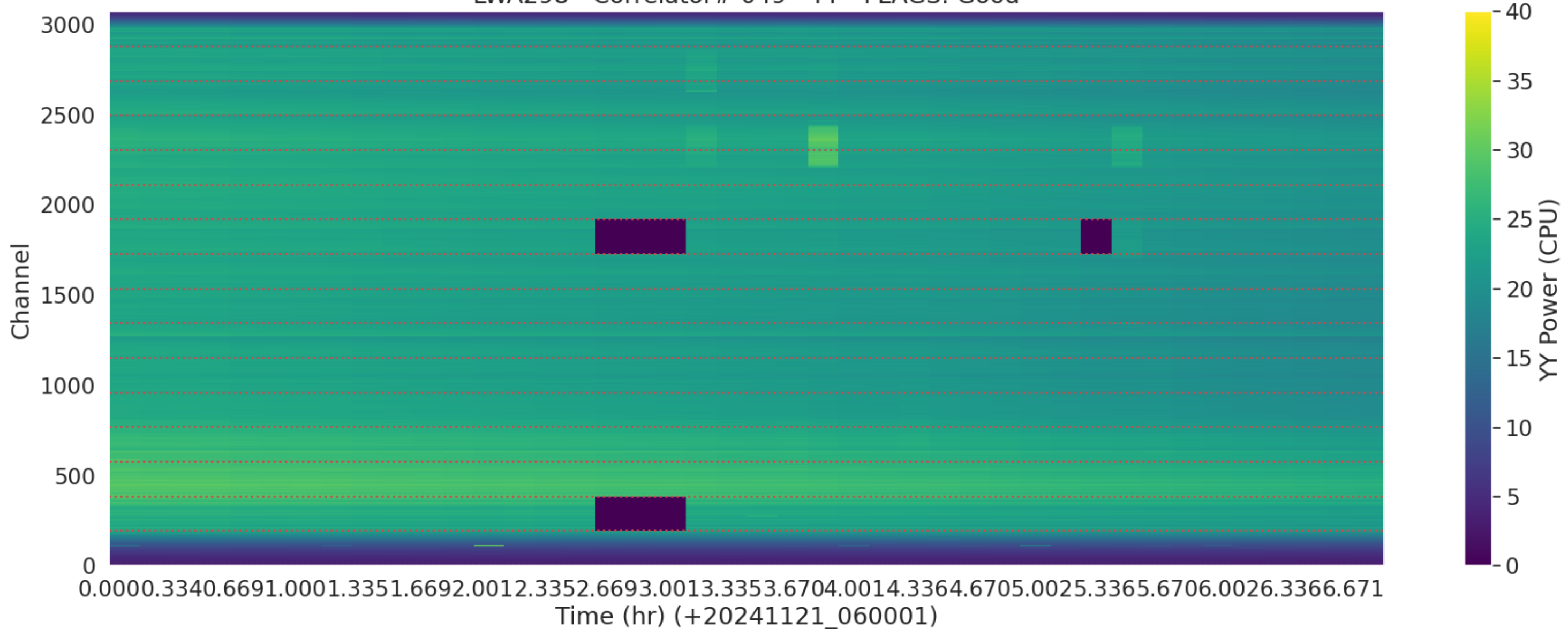
LWA301 - Correlator# 048 - YY - FLAGS: Good



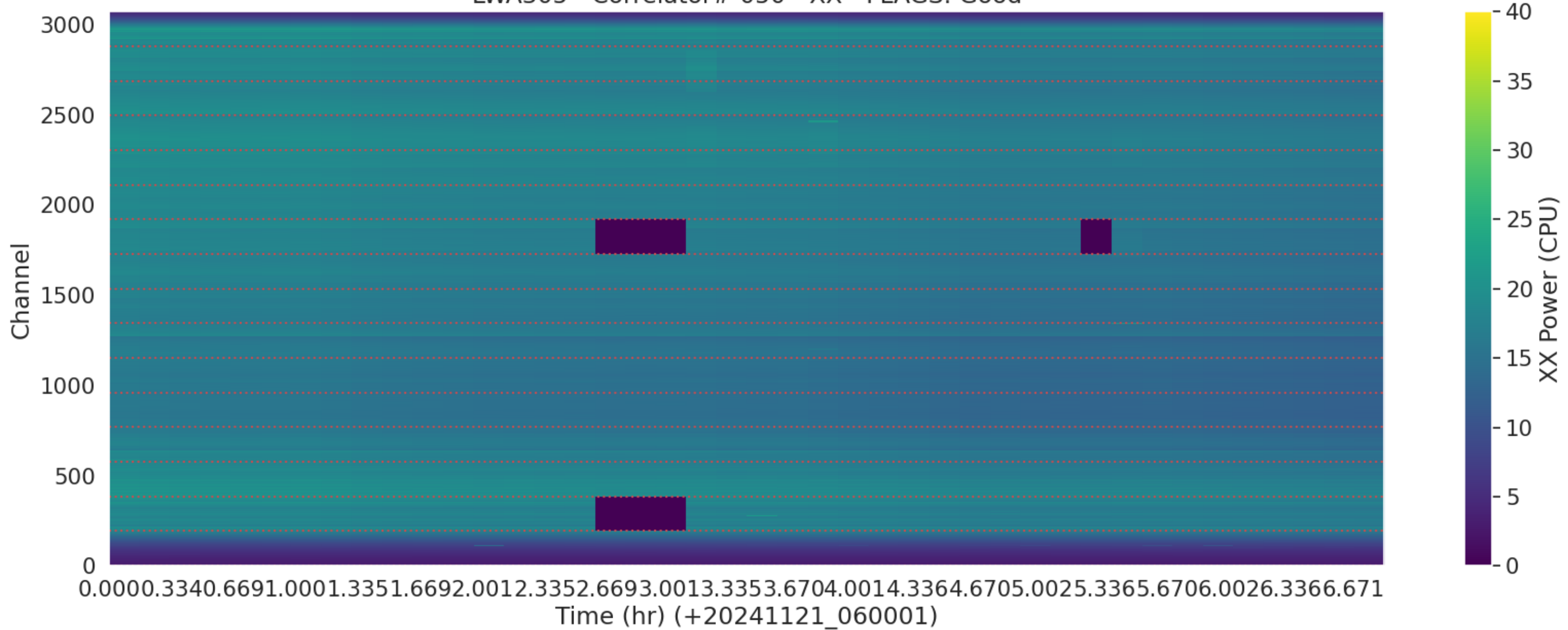
LWA298 - Correlator# 049 - XX - FLAGS: Good



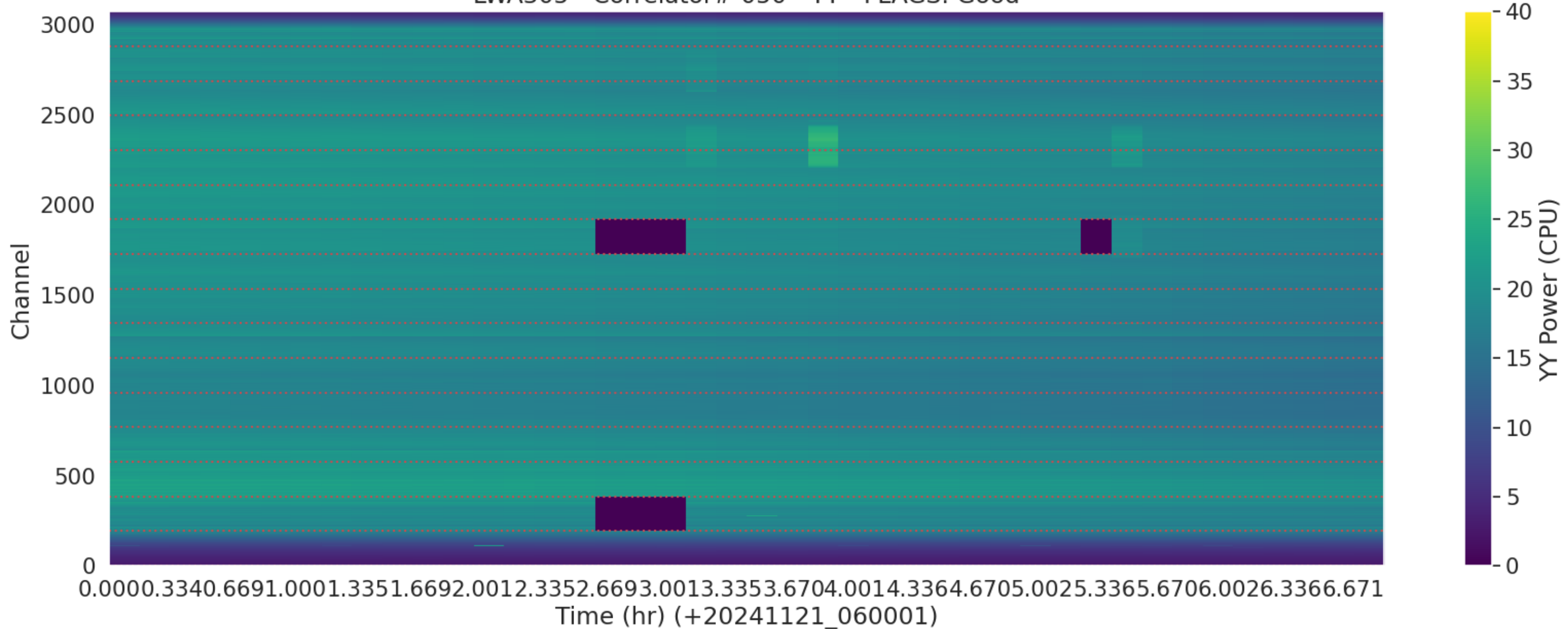
LWA298 - Correlator# 049 - YY - FLAGS: Good



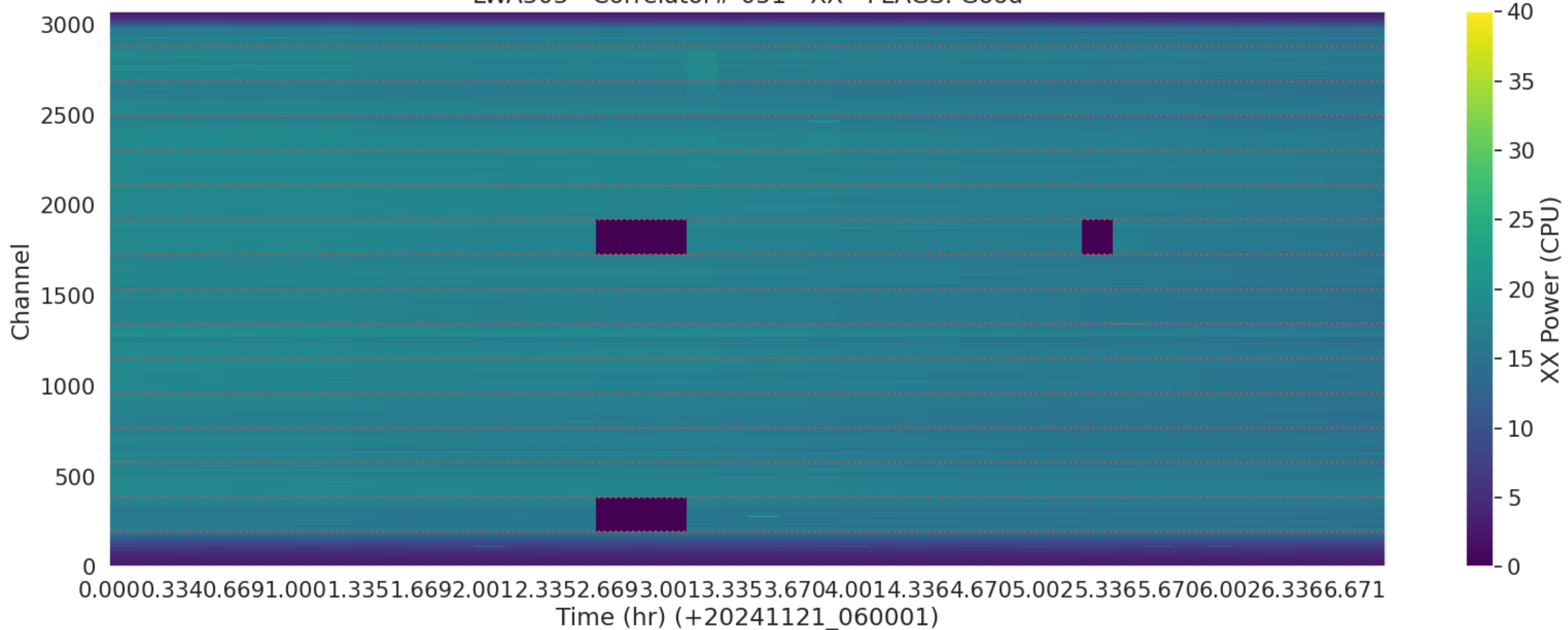
LWA305 - Correlator# 050 - XX - FLAGS: Good



LWA305 - Correlator# 050 - YY - FLAGS: Good



LWA303 - Correlator# 051 - XX - FLAGS: Good



LWA303 - Correlator# 051 - YY - FLAGS: BadSpecShape

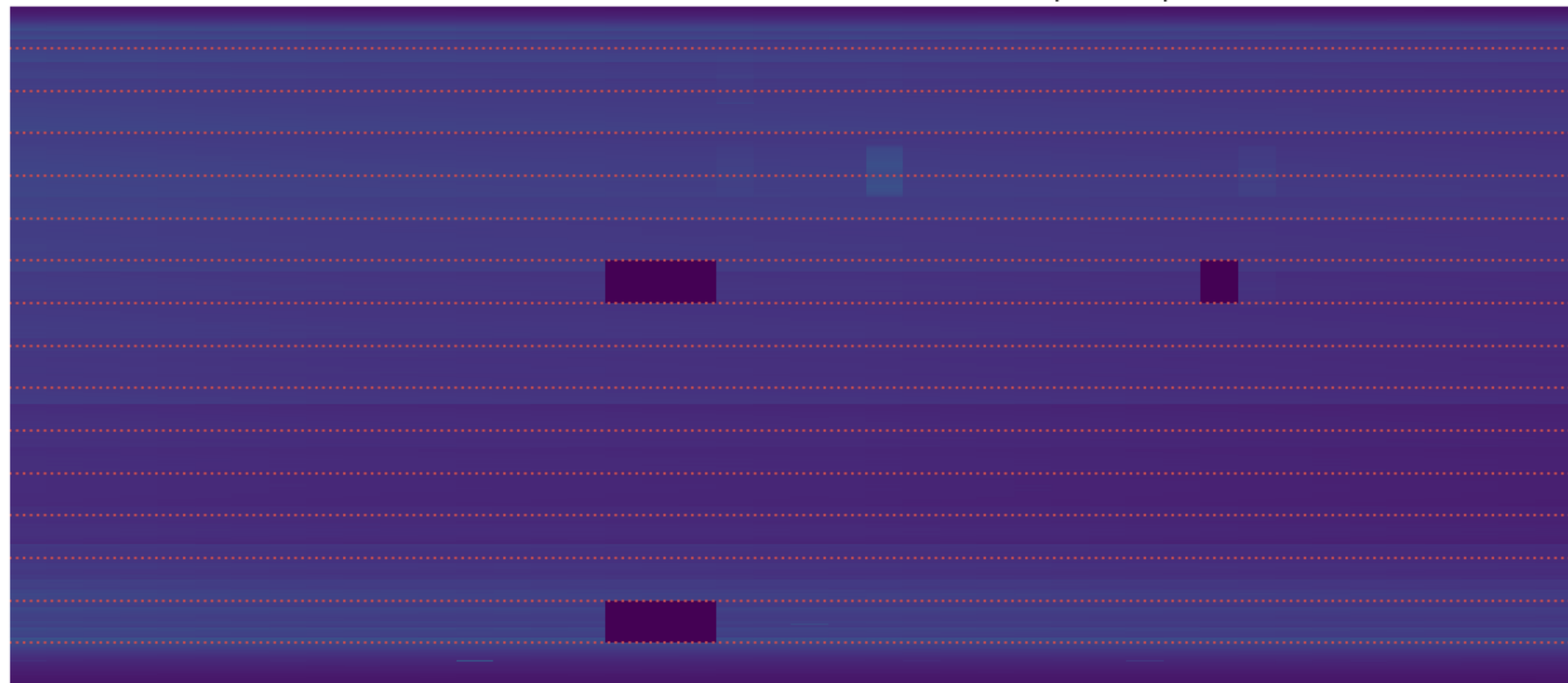
Channel

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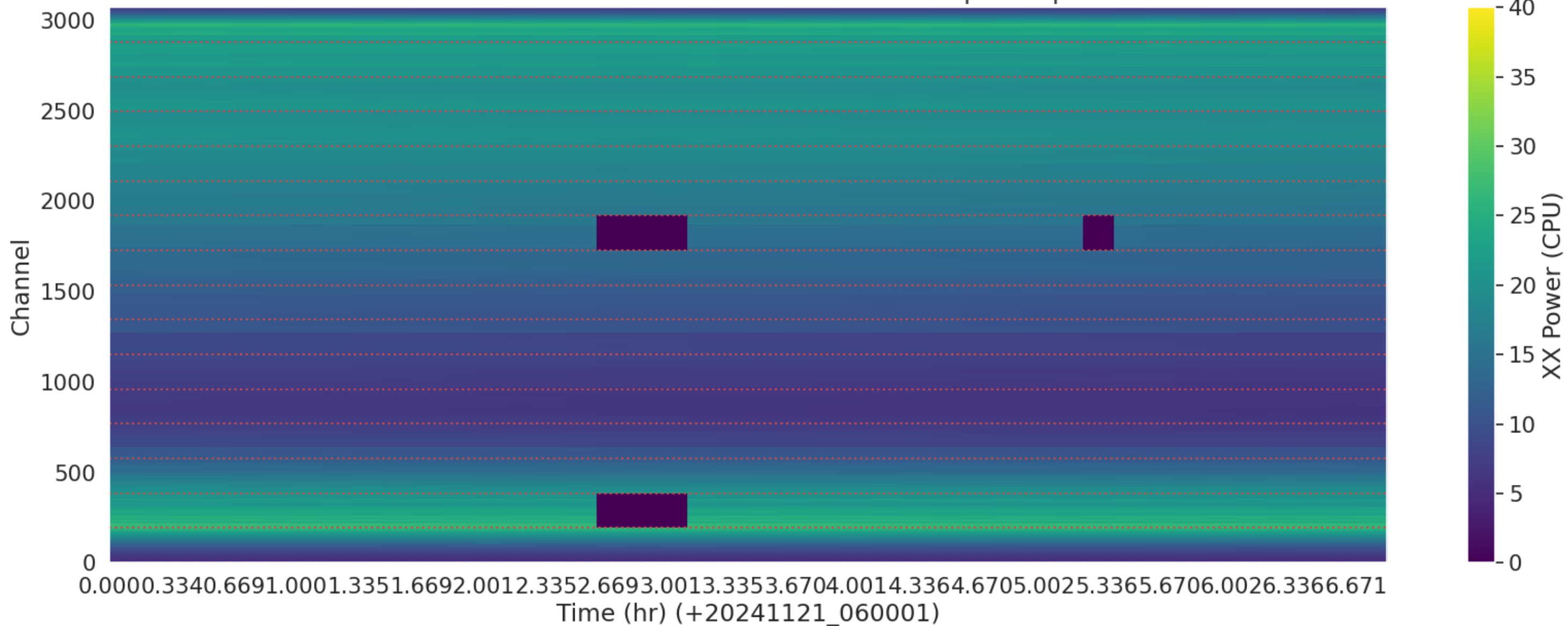
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

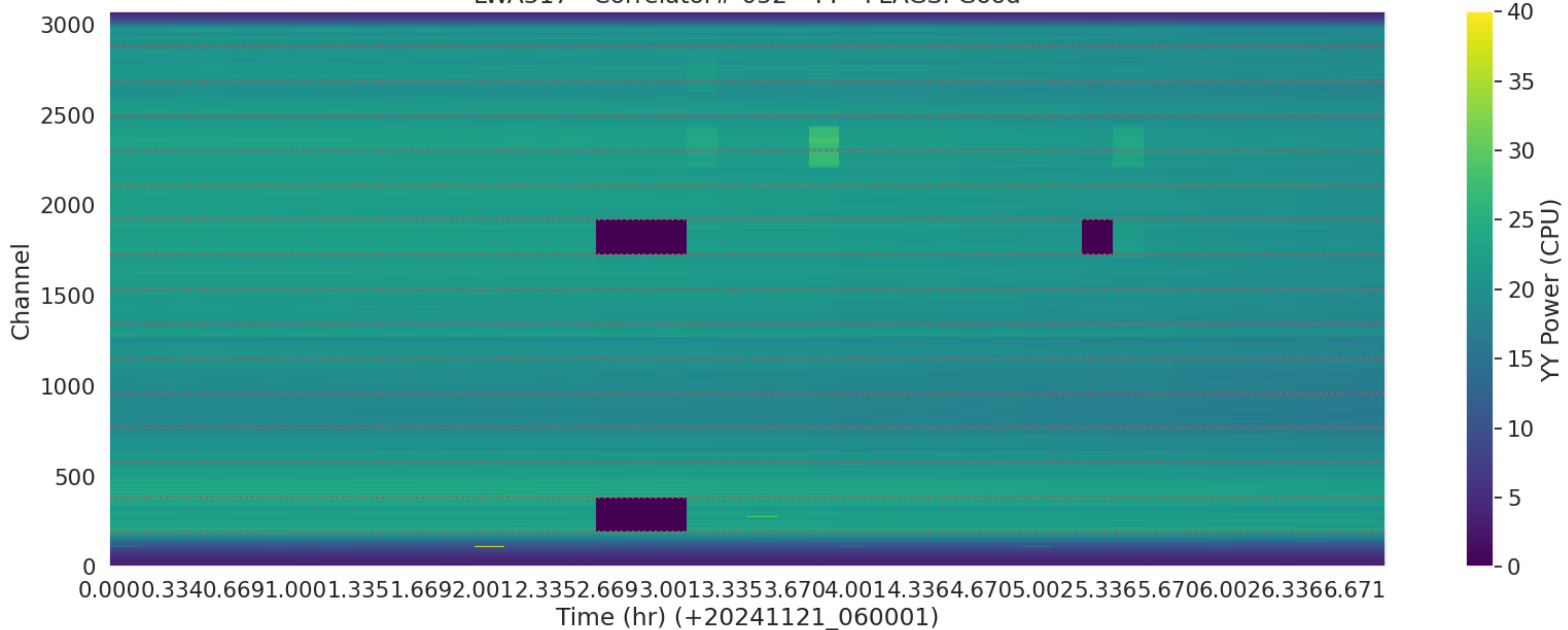
YY Power (CPU)

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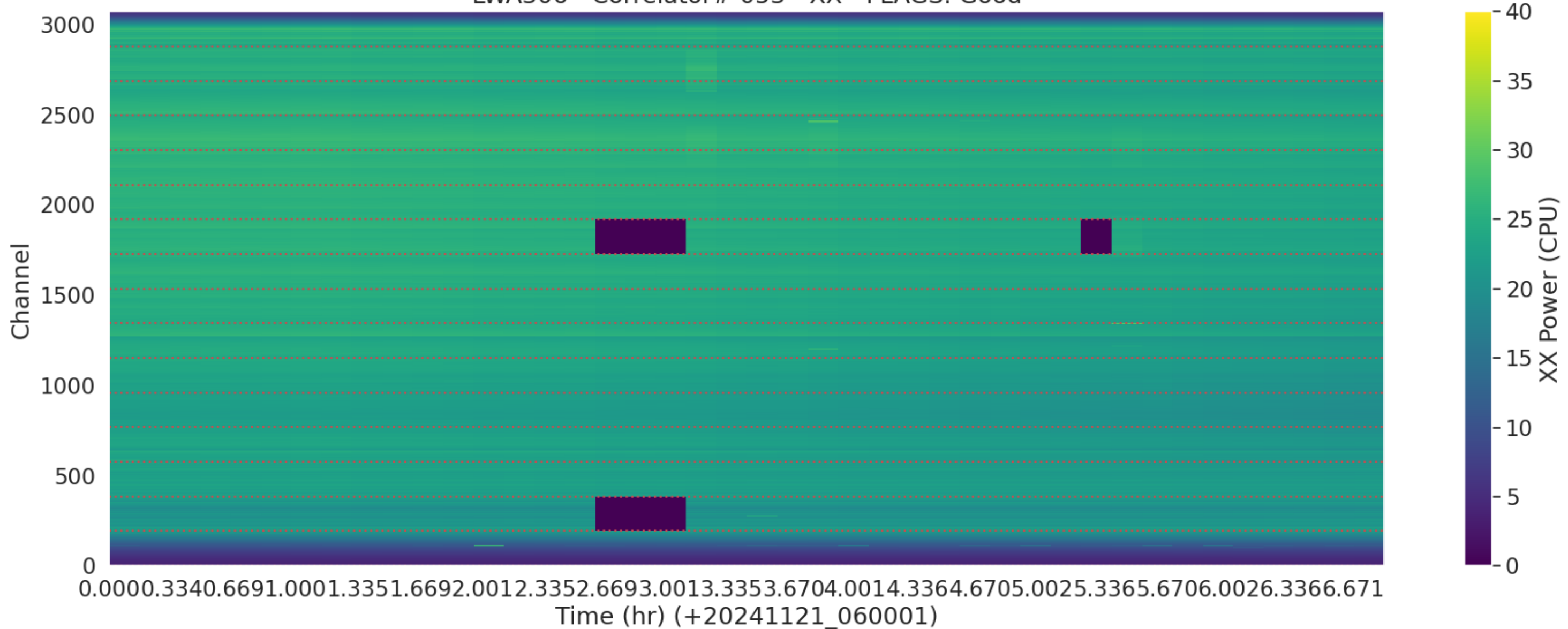
LWA317 - Correlator# 052 - XX - FLAGS: BadSpecShape



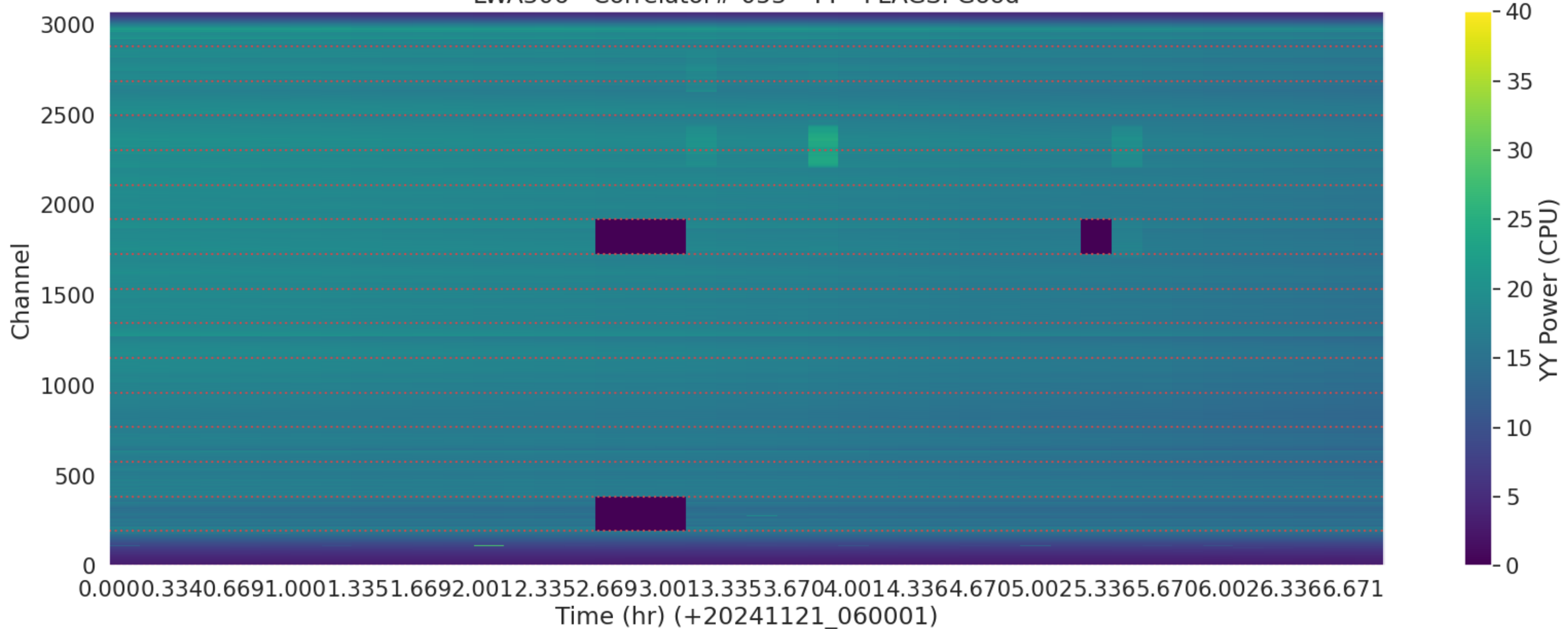
LWA317 - Correlator# 052 - YY - FLAGS: Good



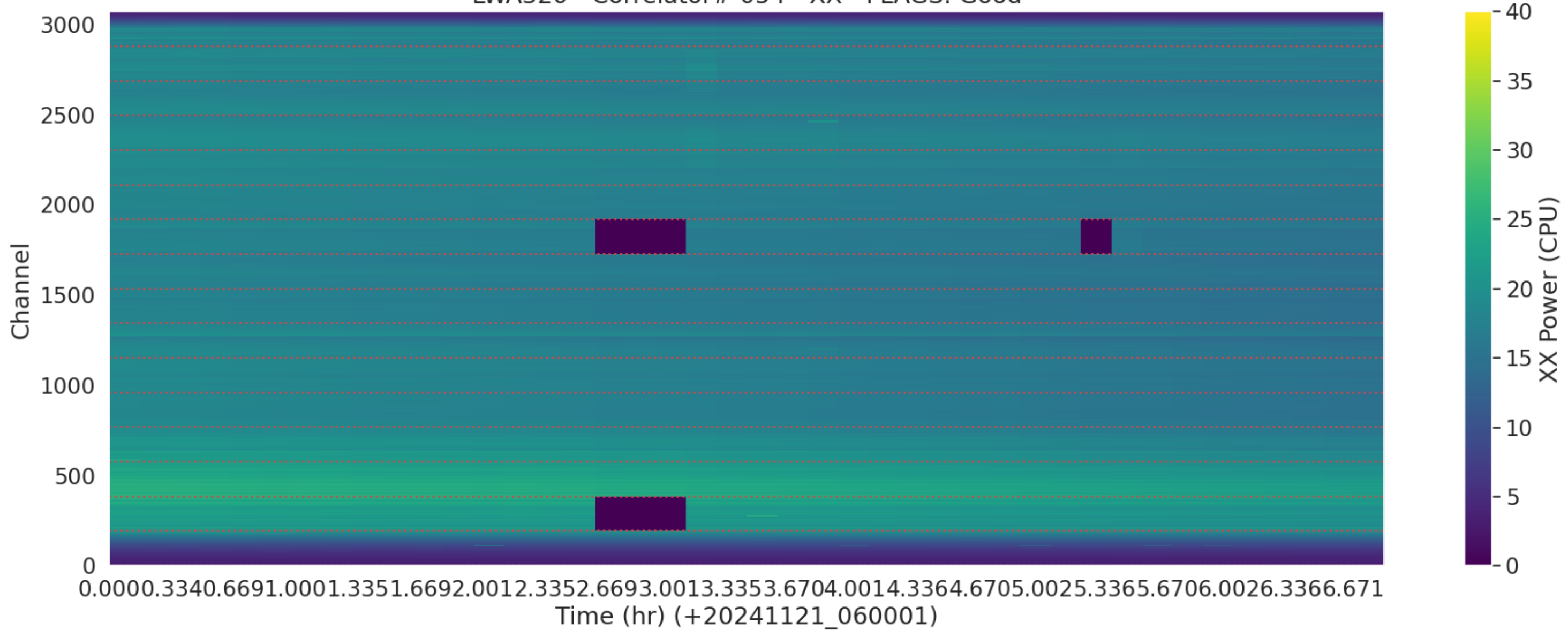
LWA306 - Correlator# 053 - XX - FLAGS: Good



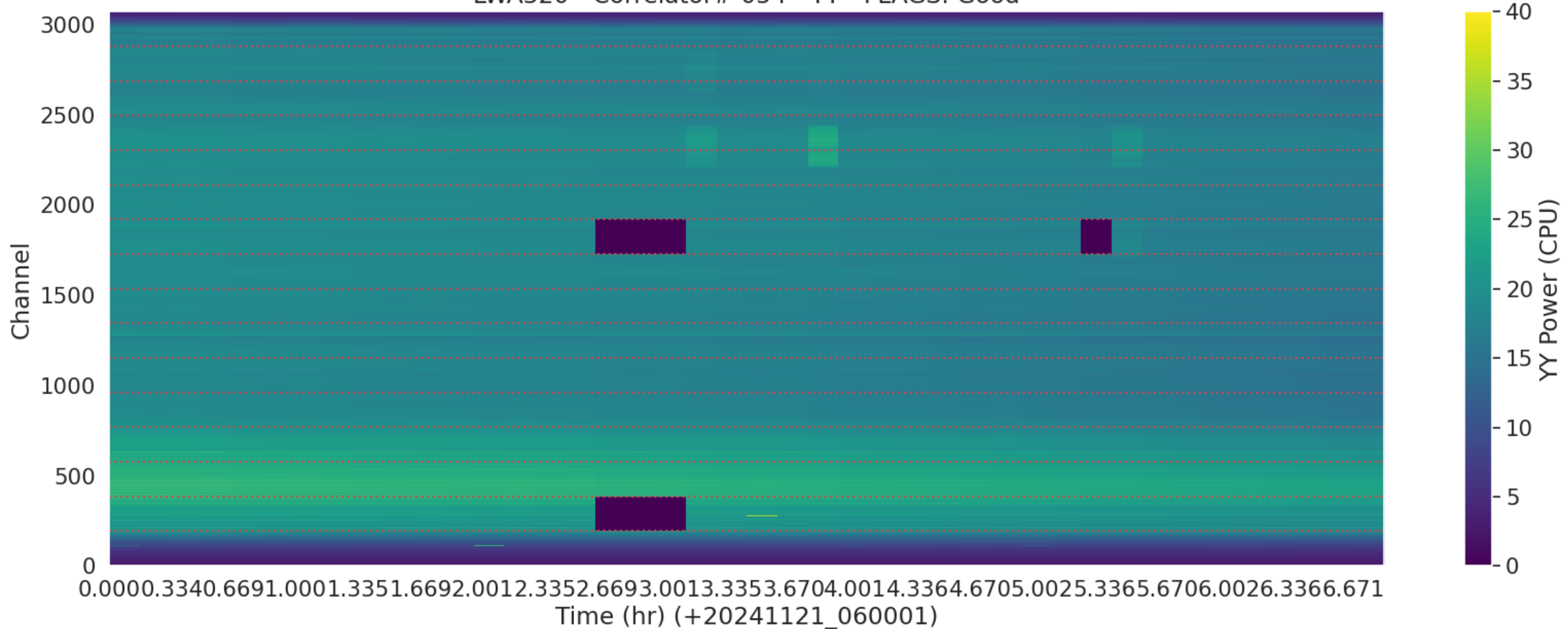
LWA306 - Correlator# 053 - YY - FLAGS: Good



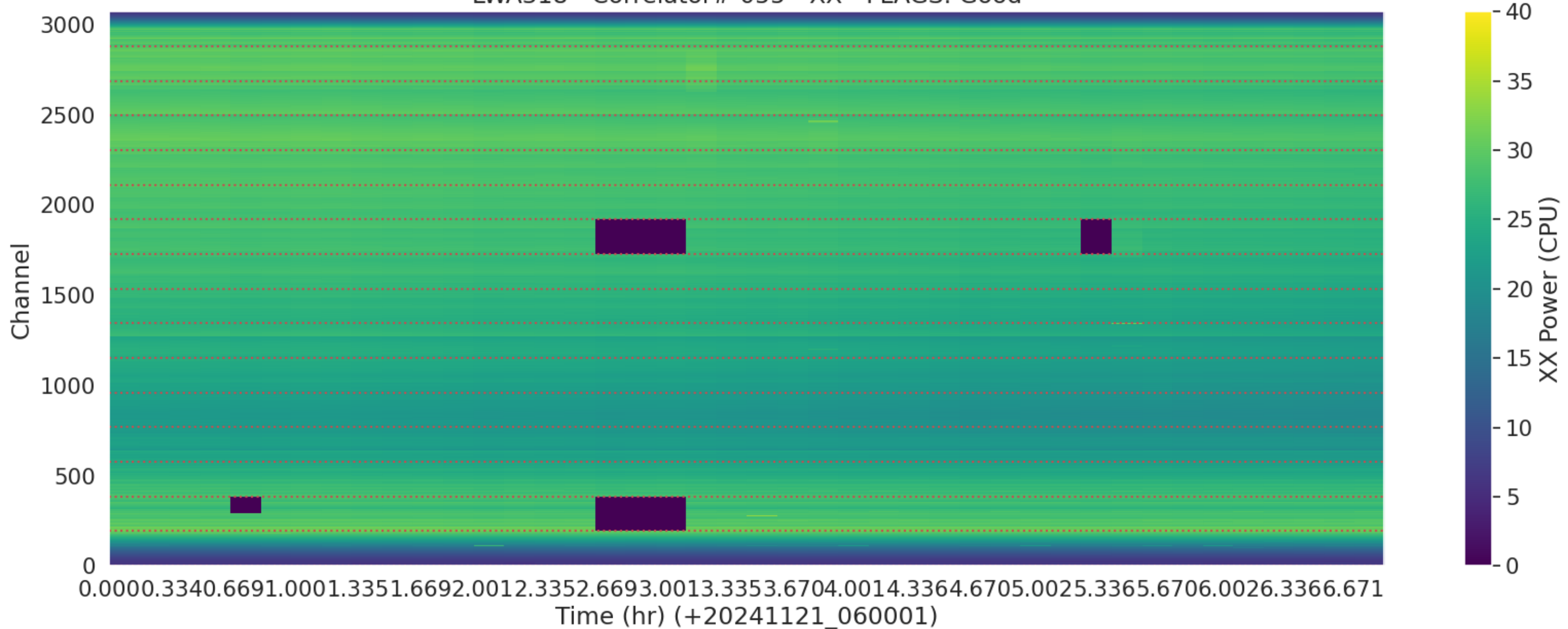
LWA320 - Correlator# 054 - XX - FLAGS: Good



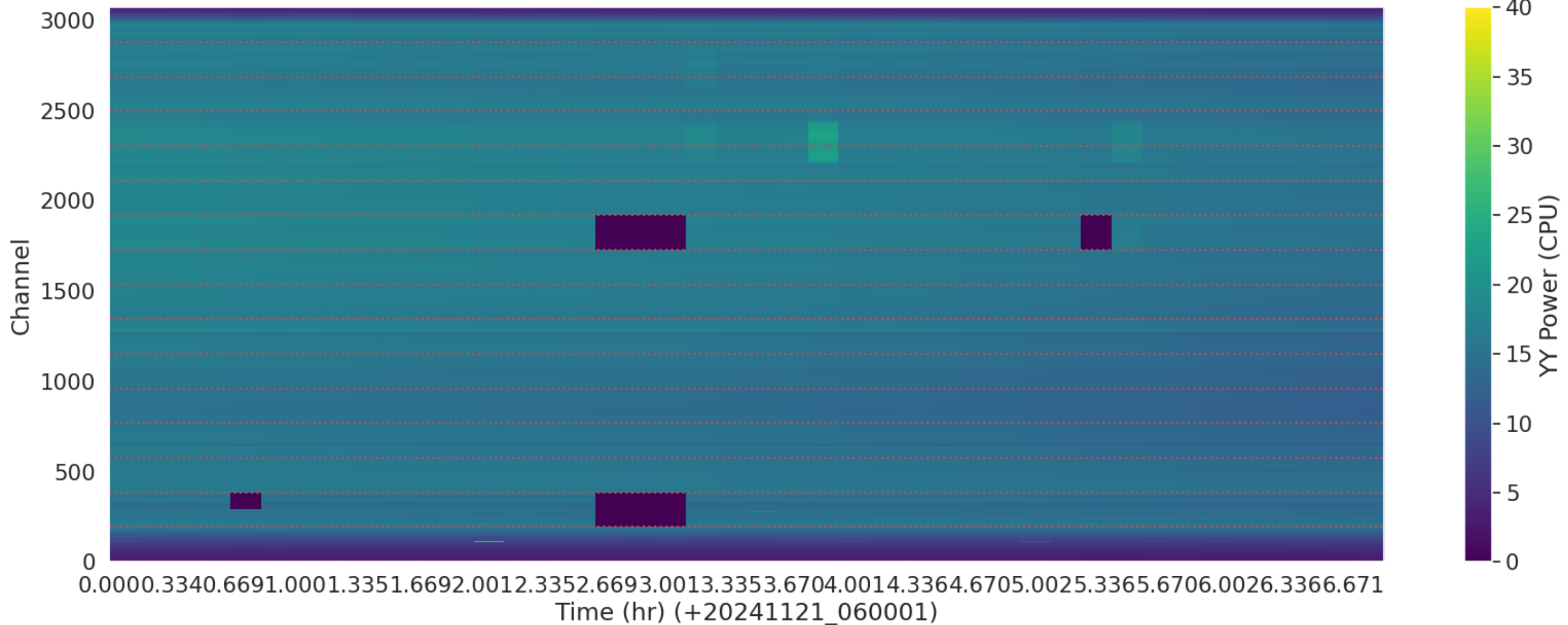
LWA320 - Correlator# 054 - YY - FLAGS: Good



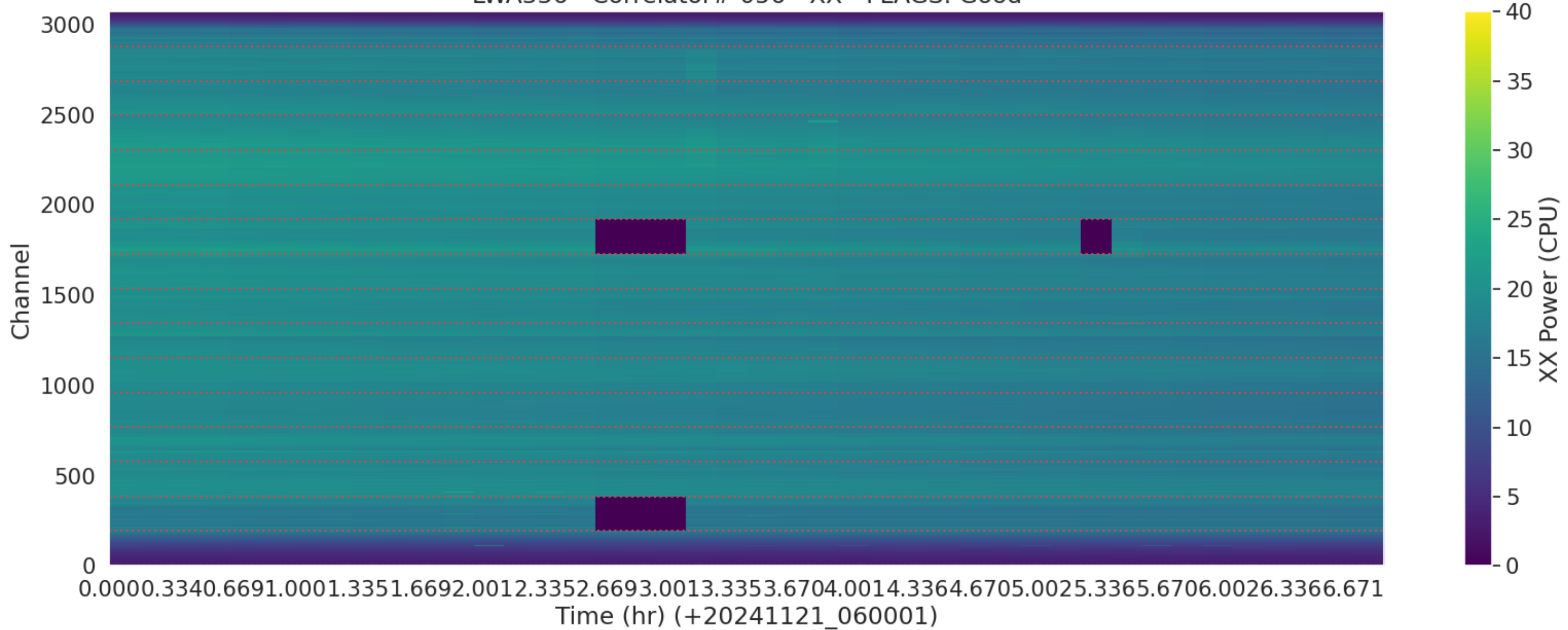
LWA318 - Correlator# 055 - XX - FLAGS: Good



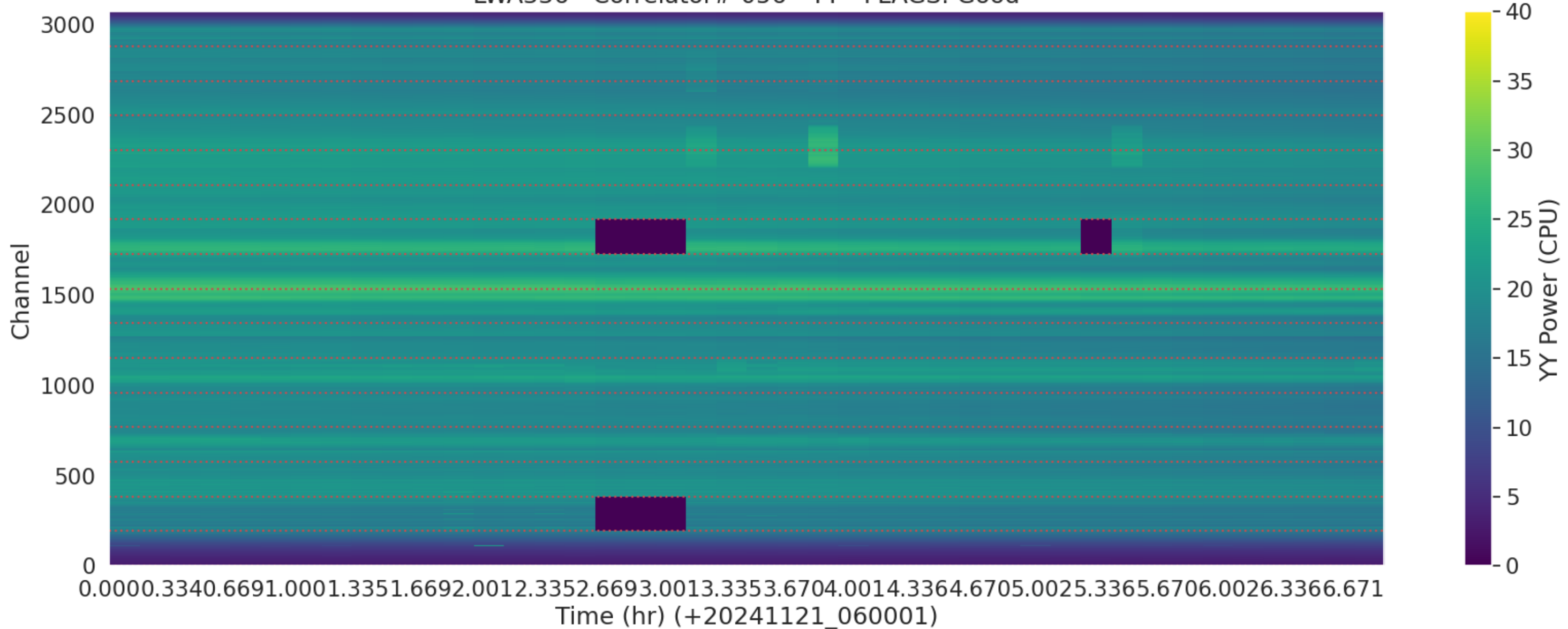
LWA318 - Correlator# 055 - YY - FLAGS: Good



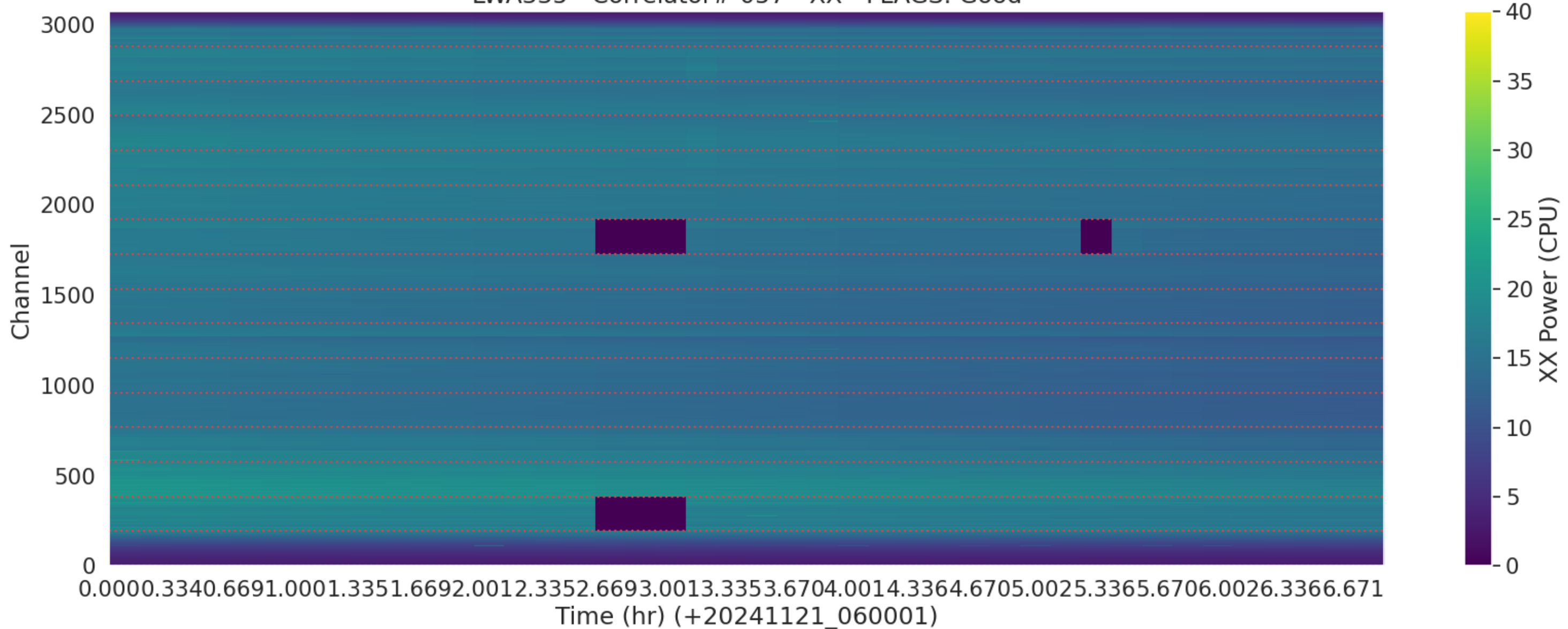
LWA336 - Correlator# 056 - XX - FLAGS: Good



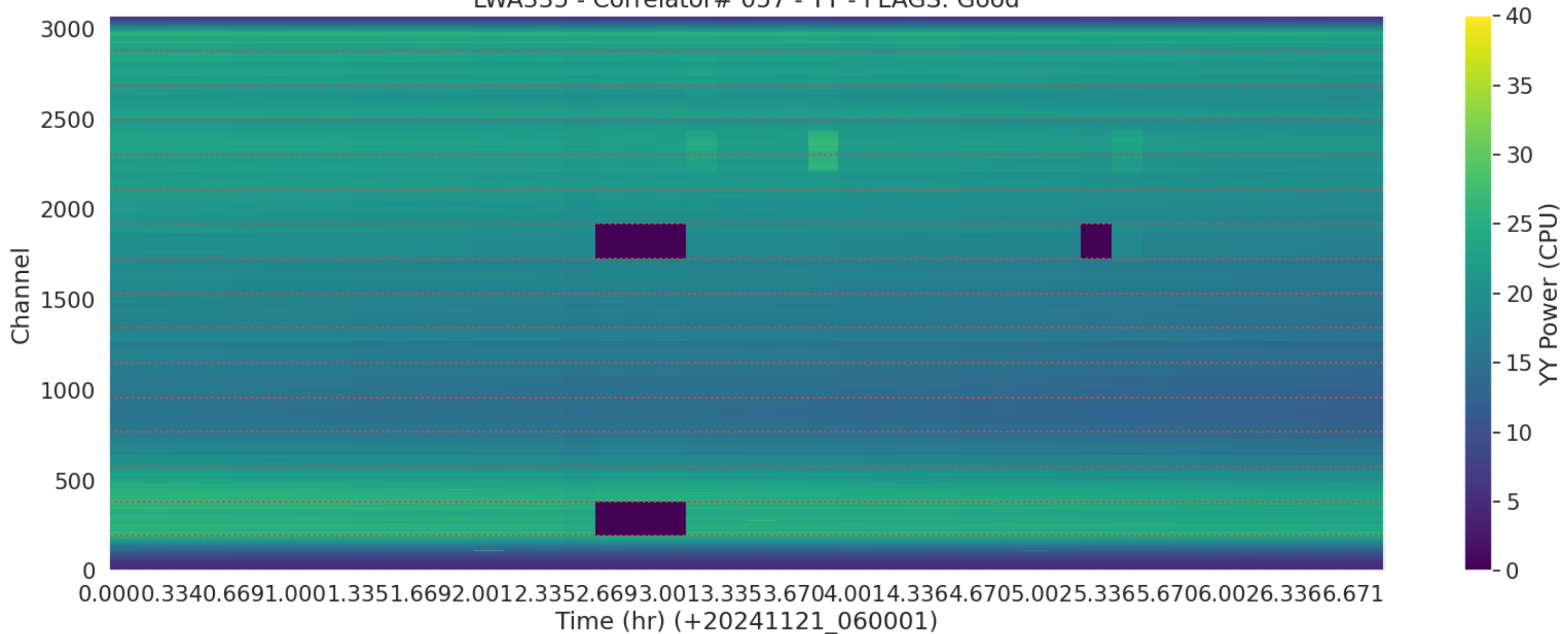
LWA336 - Correlator# 056 - YY - FLAGS: Good



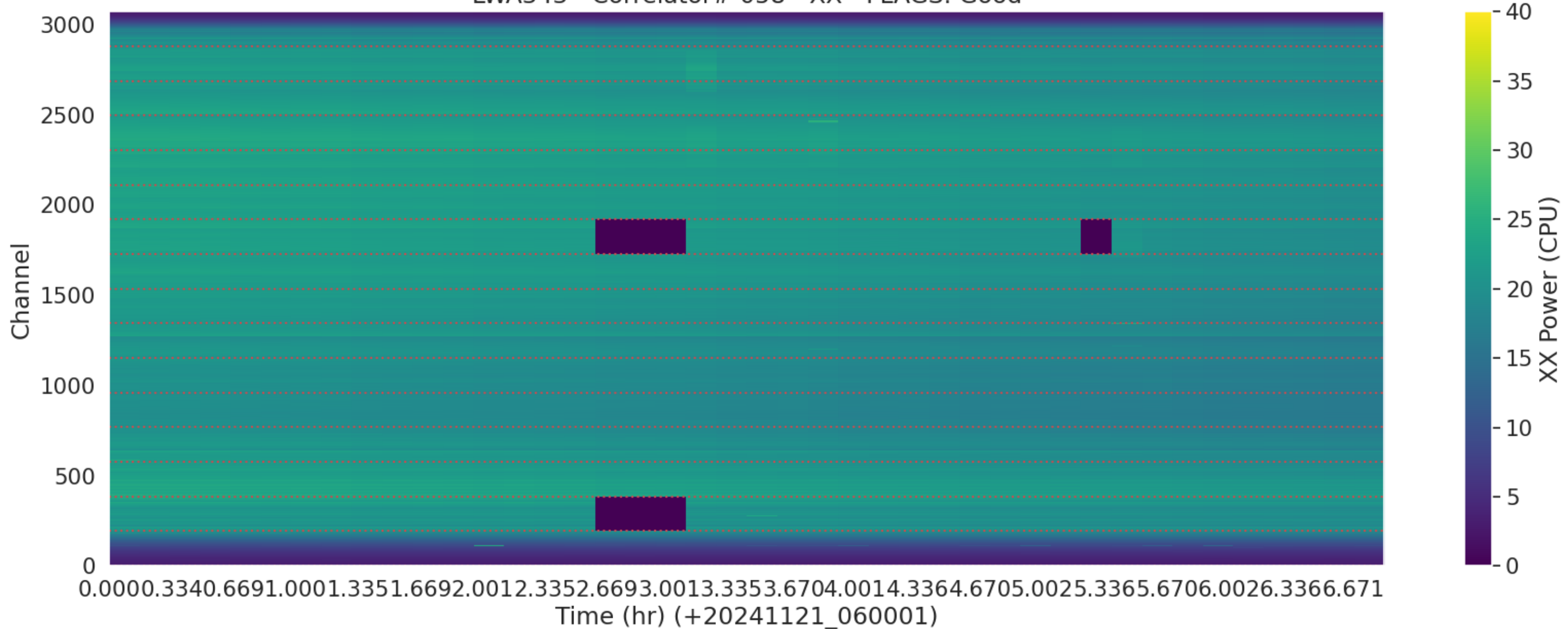
LWA335 - Correlator# 057 - XX - FLAGS: Good



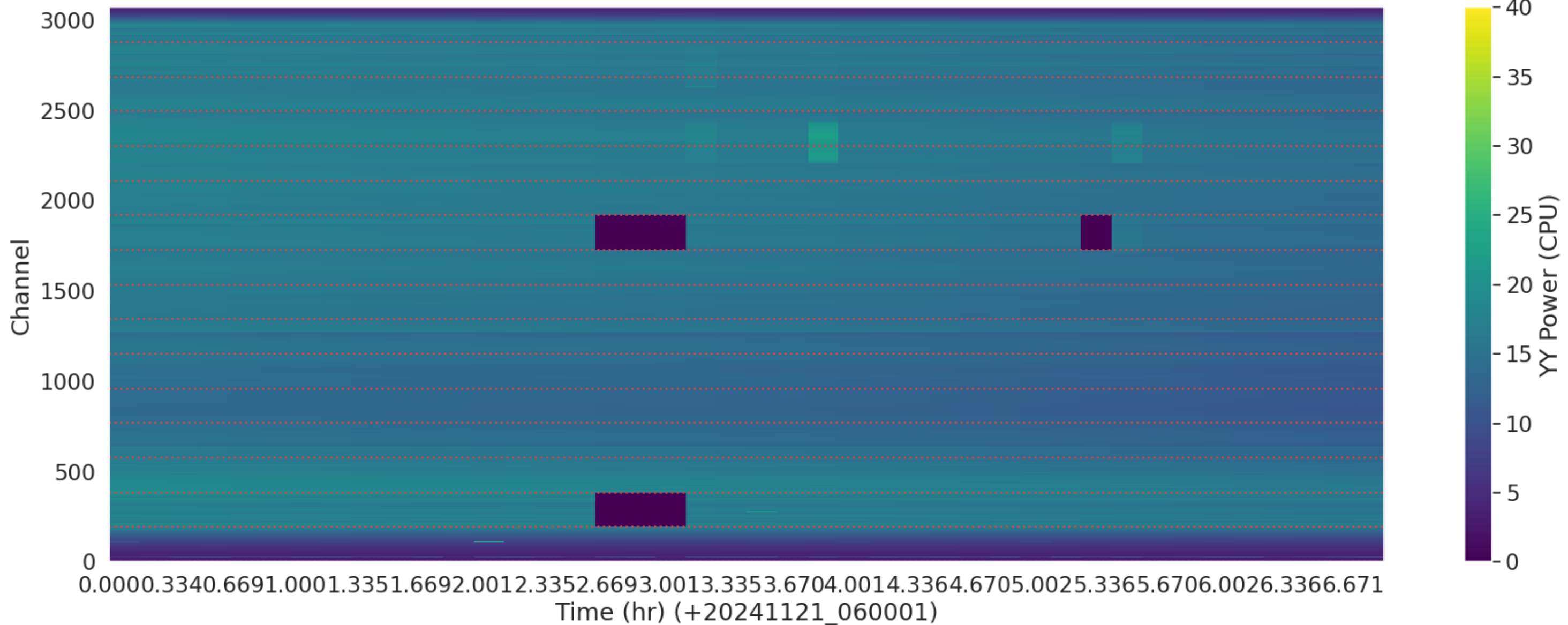
LWA335 - Correlator# 057 - YY - FLAGS: Good



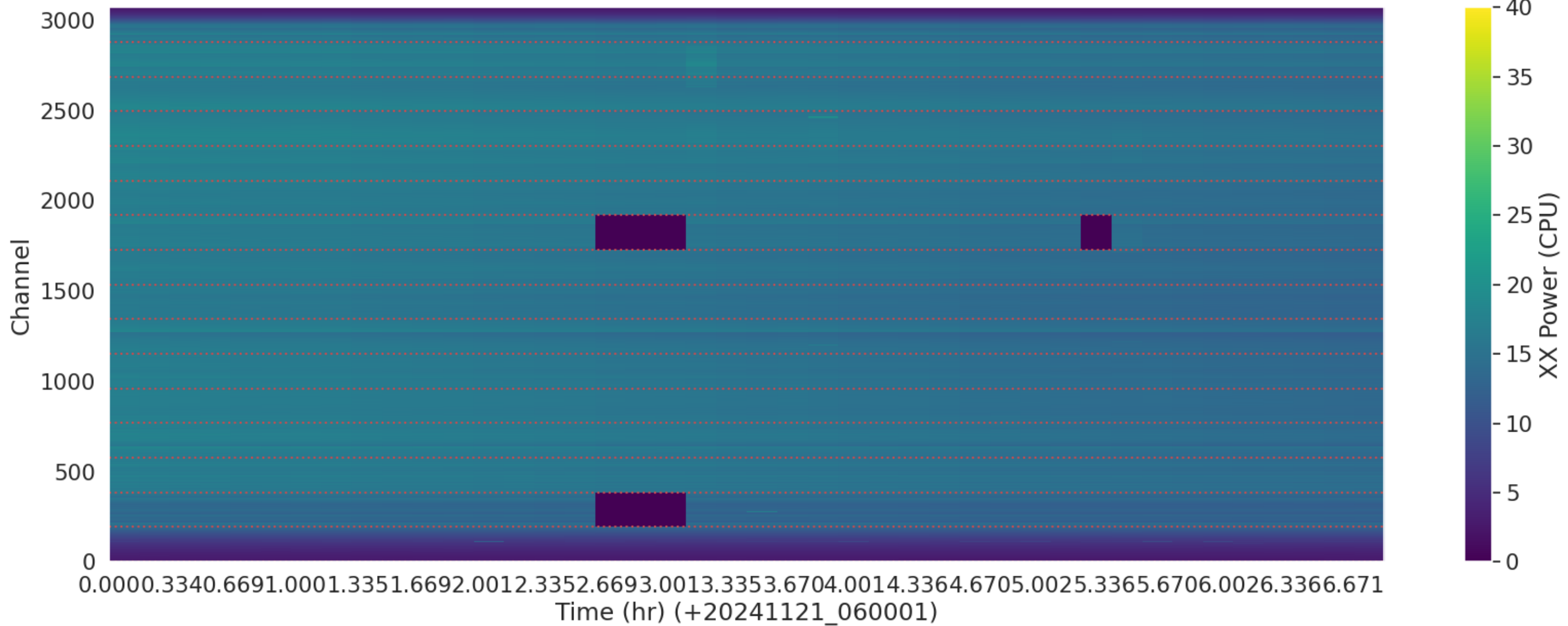
LWA343 - Correlator# 058 - XX - FLAGS: Good



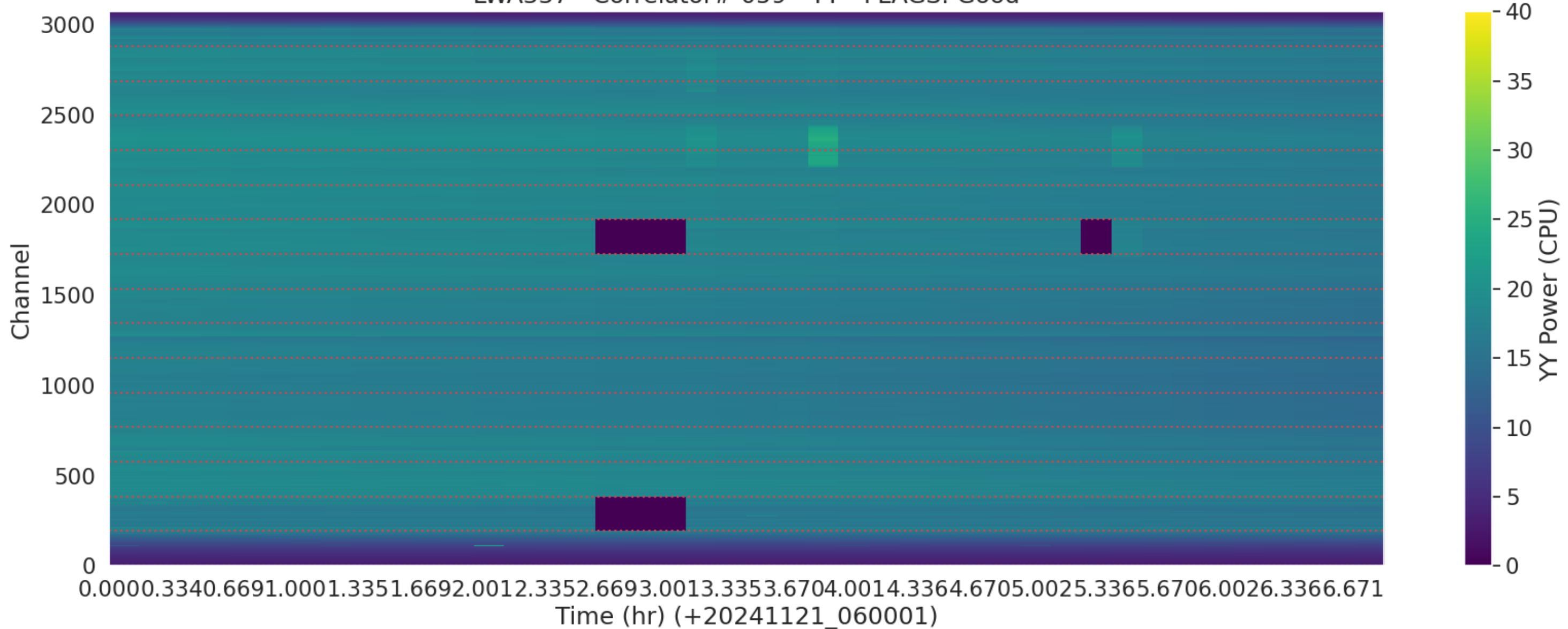
LWA343 - Correlator# 058 - YY - FLAGS: Good



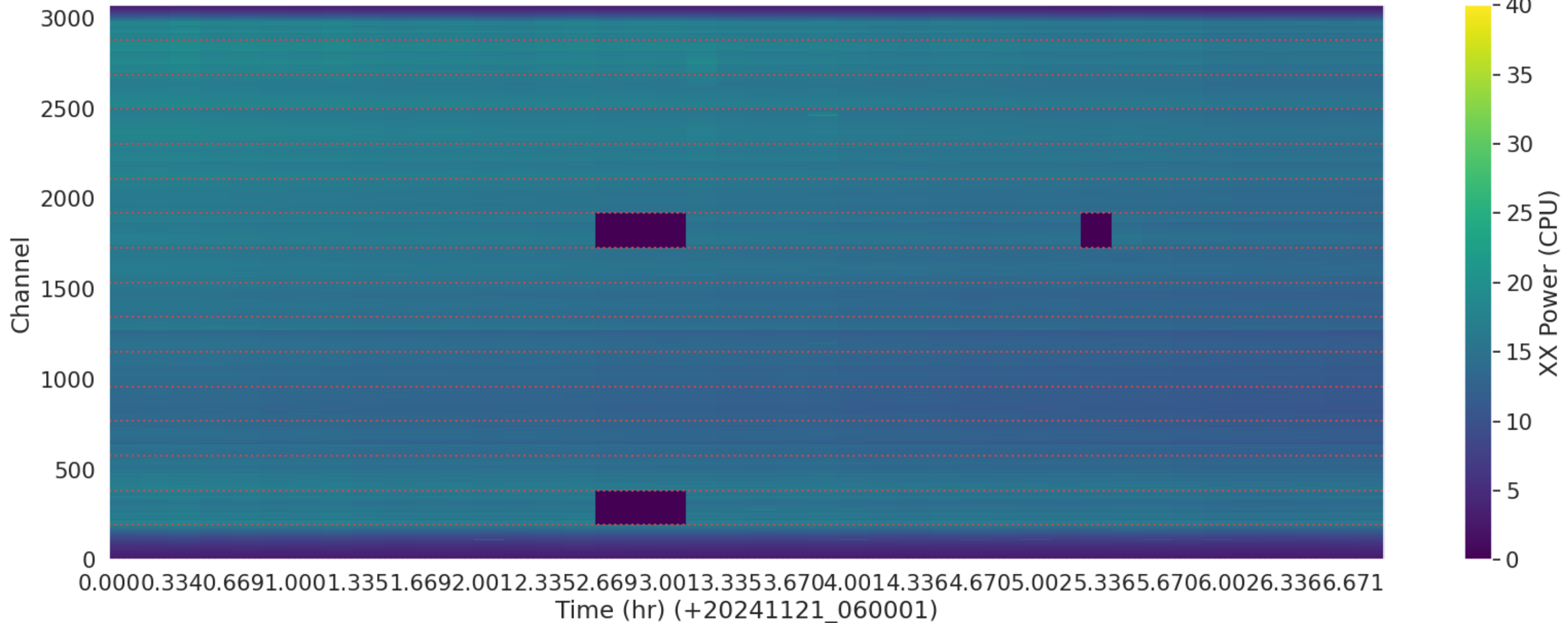
LWA337 - Correlator# 059 - XX - FLAGS: Good



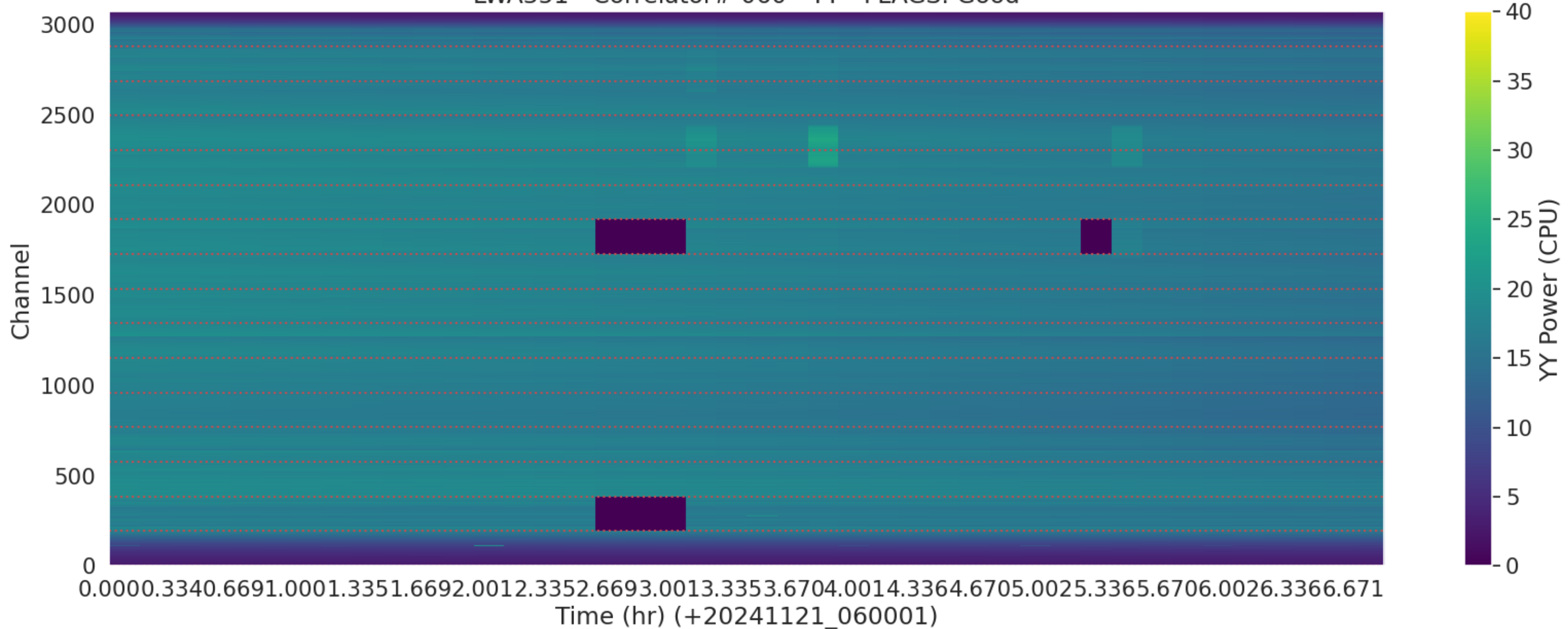
LWA337 - Correlator# 059 - YY - FLAGS: Good



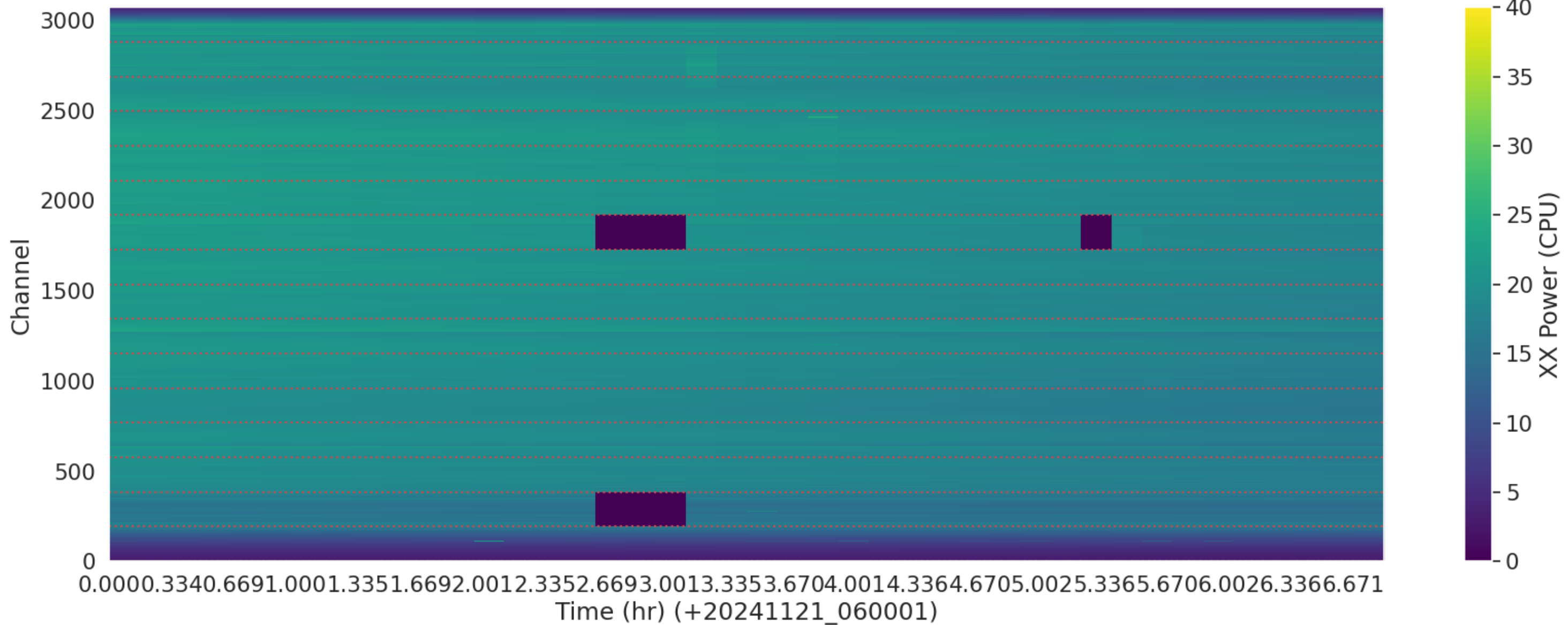
LWA351 - Correlator# 060 - XX - FLAGS: Good



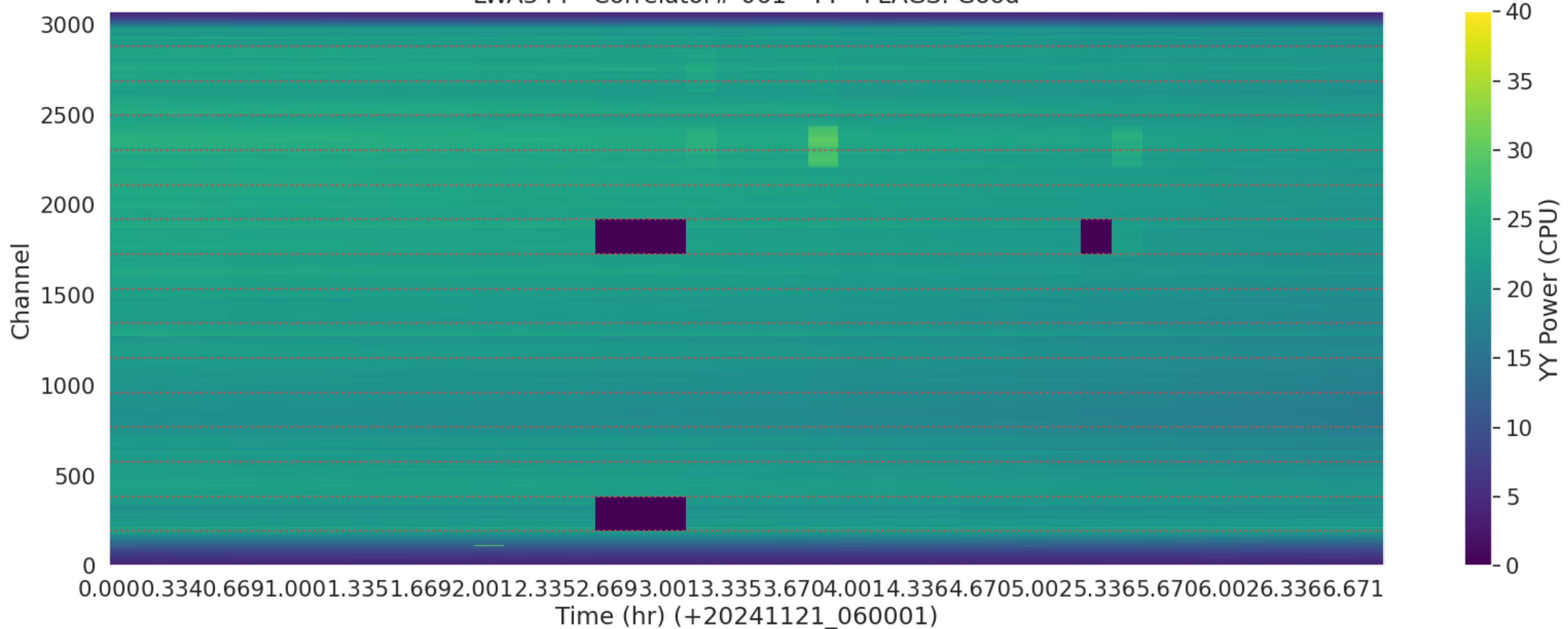
LWA351 - Correlator# 060 - YY - FLAGS: Good



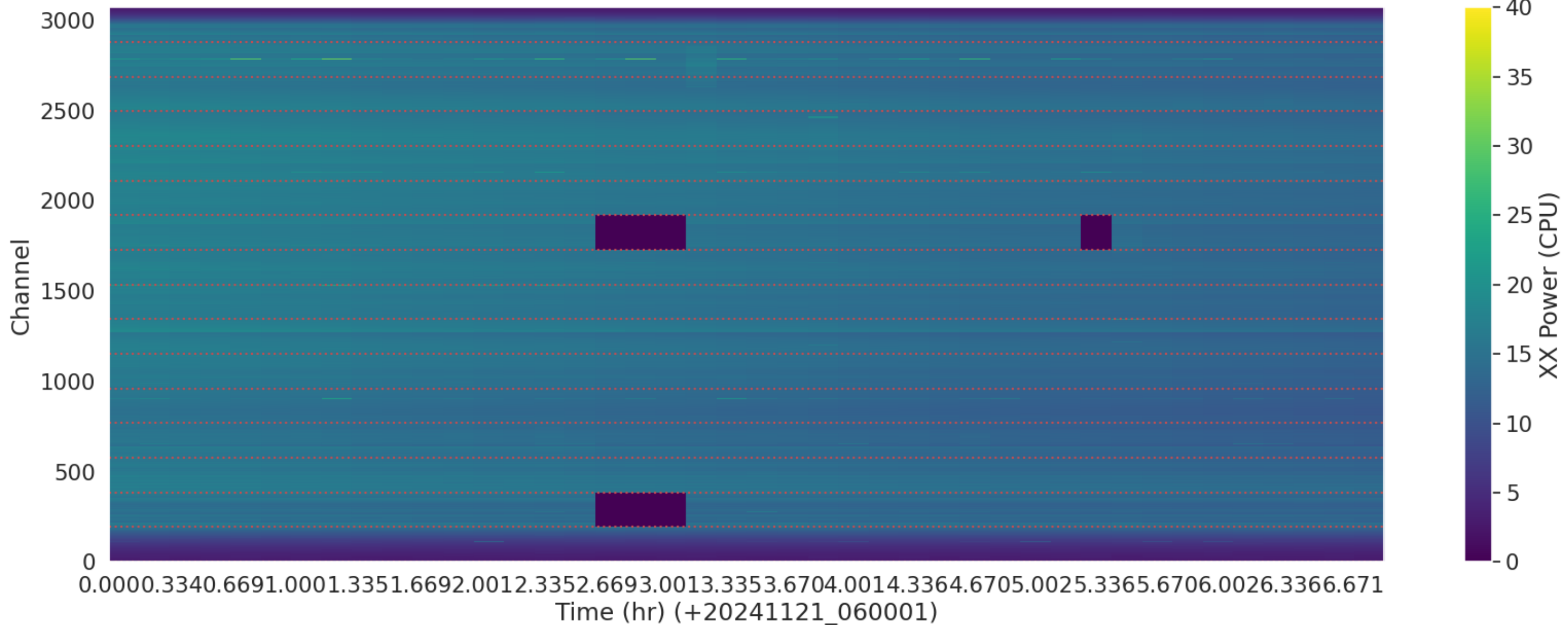
LWA344 - Correlator# 061 - XX - FLAGS: Good



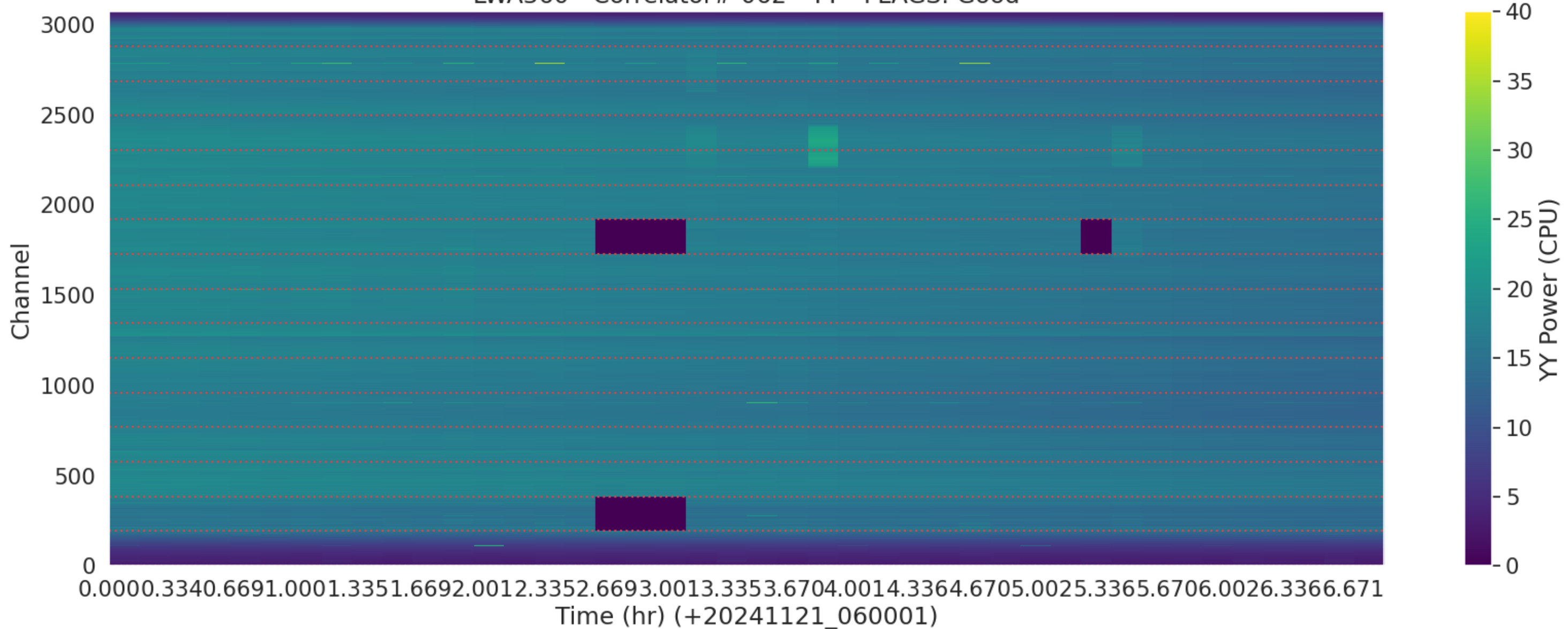
LWA344 - Correlator# 061 - YY - FLAGS: Good



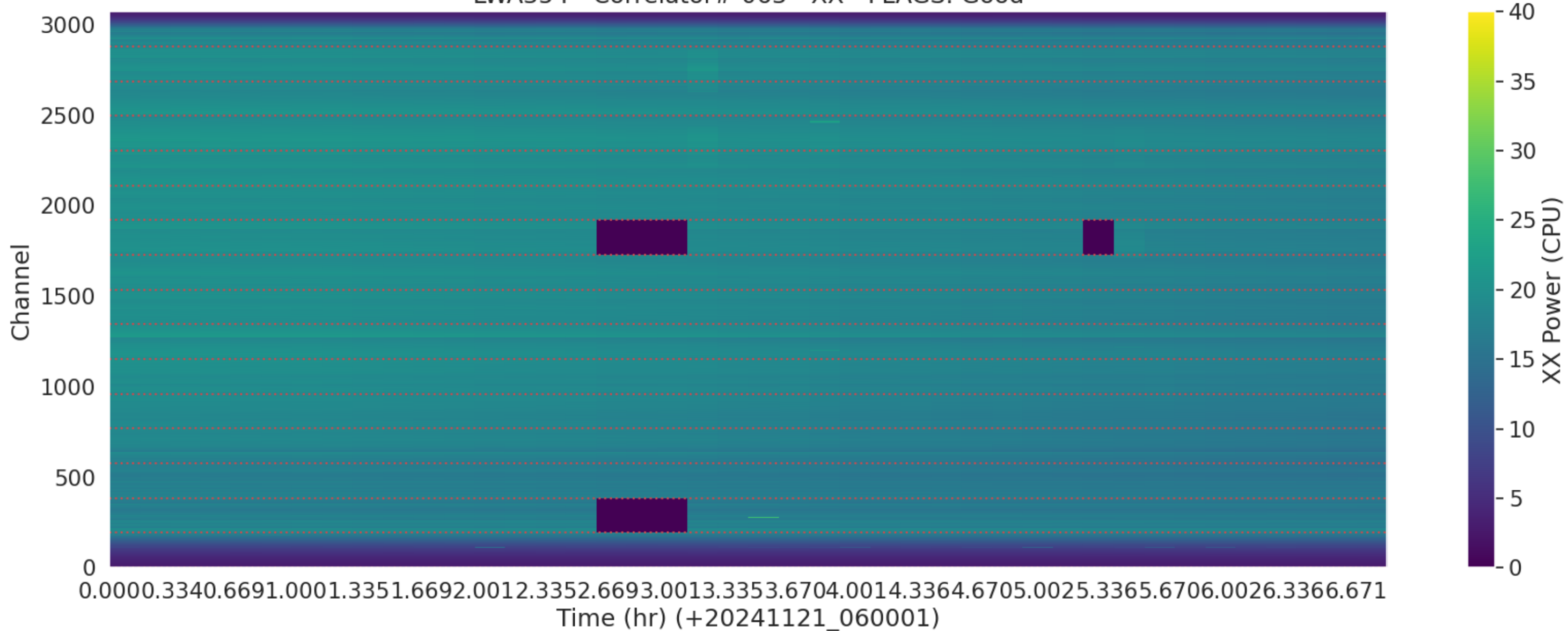
LWA360 - Correlator# 062 - XX - FLAGS: Good



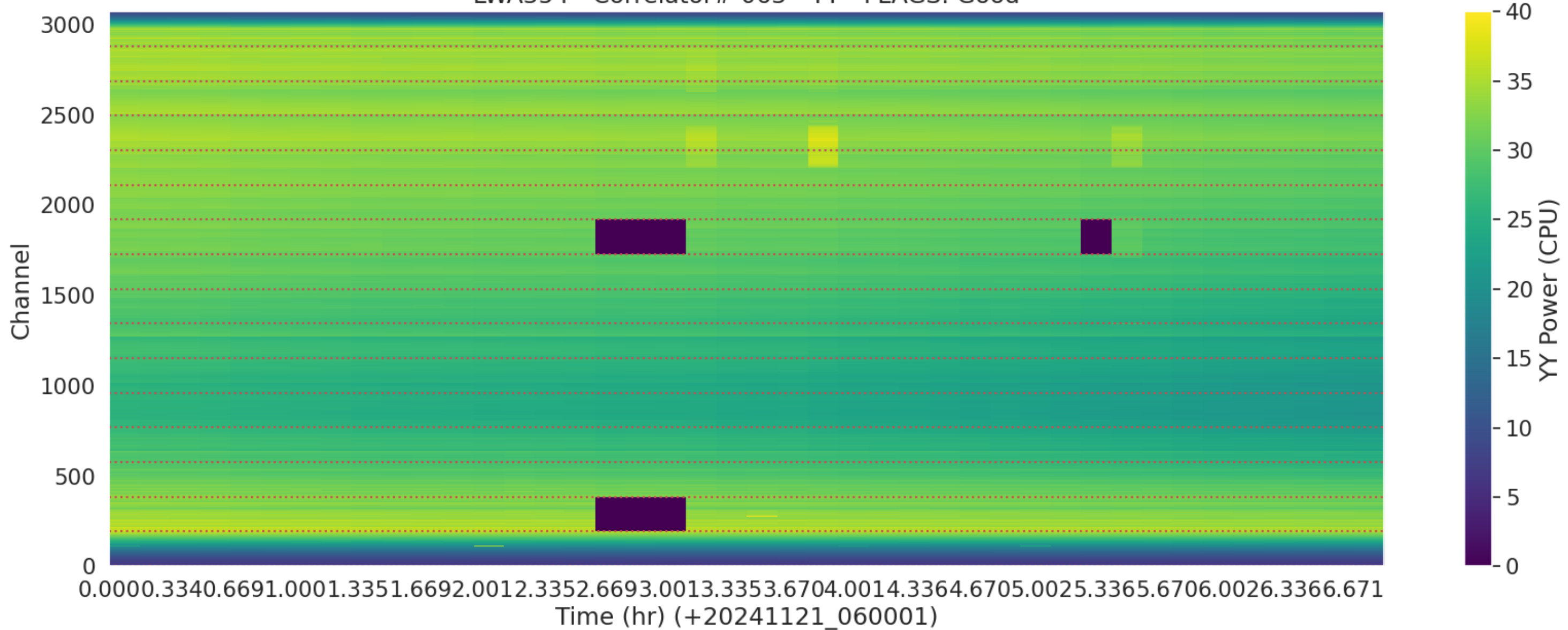
LWA360 - Correlator# 062 - YY - FLAGS: Good



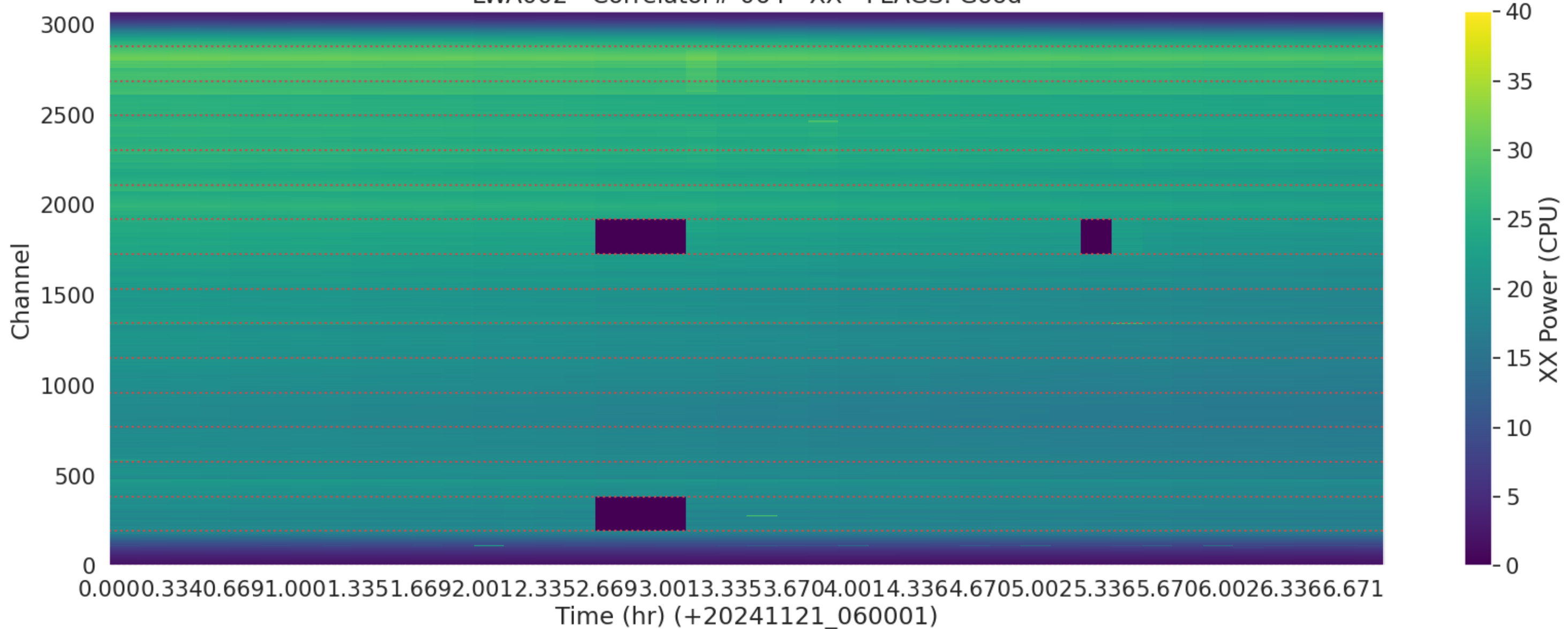
LWA354 - Correlator# 063 - XX - FLAGS: Good



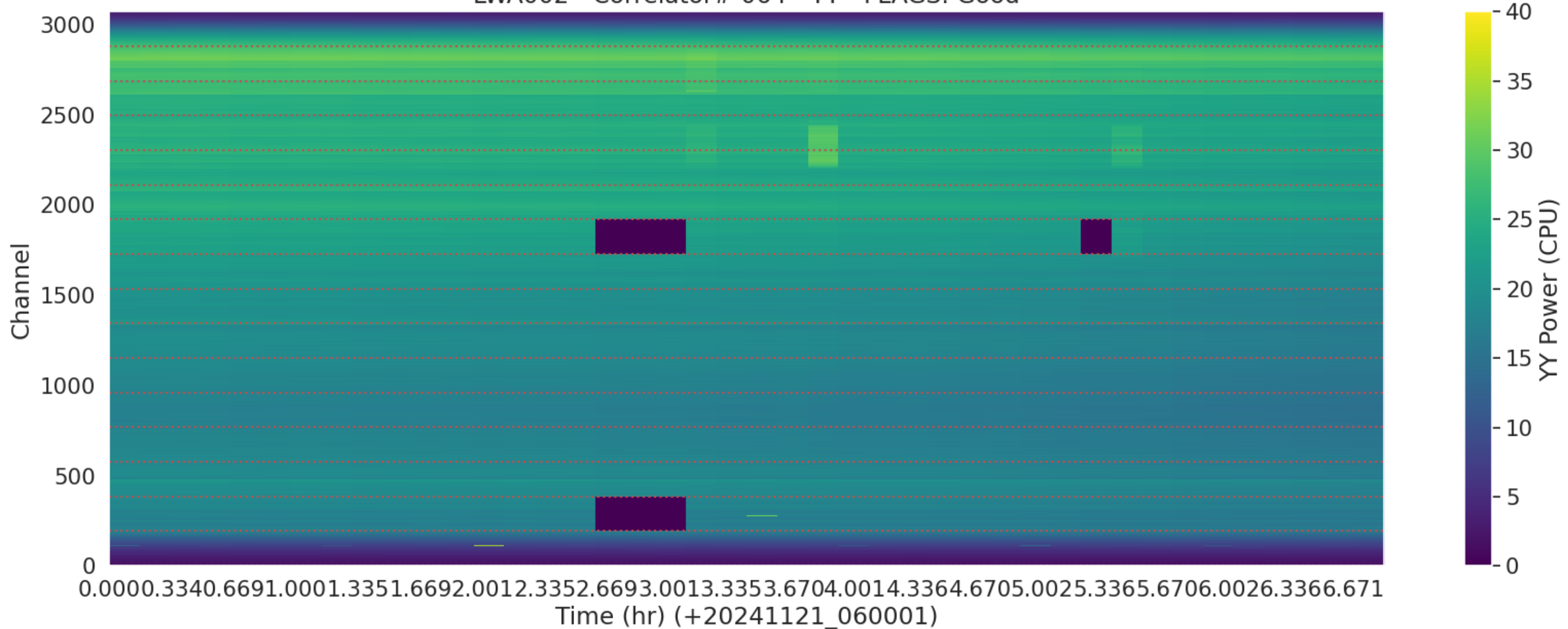
LWA354 - Correlator# 063 - YY - FLAGS: Good



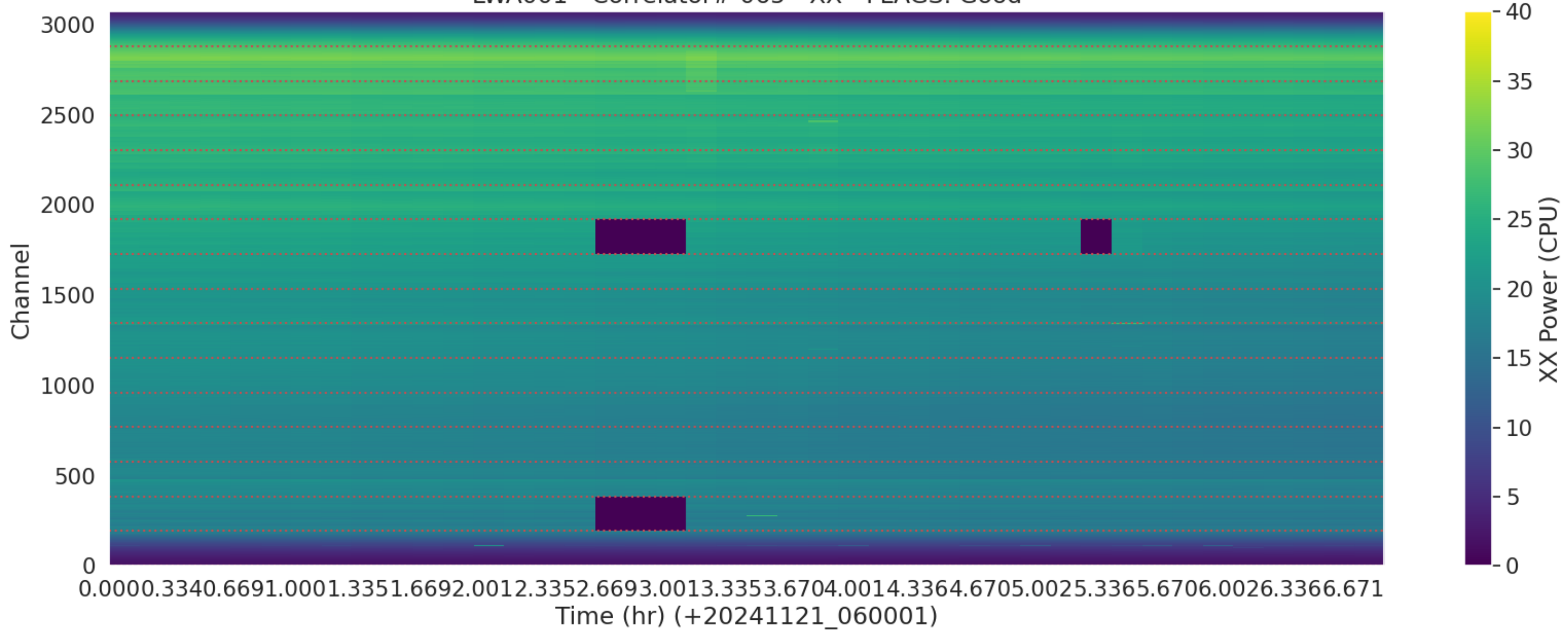
LWA002 - Correlator# 064 - XX - FLAGS: Good



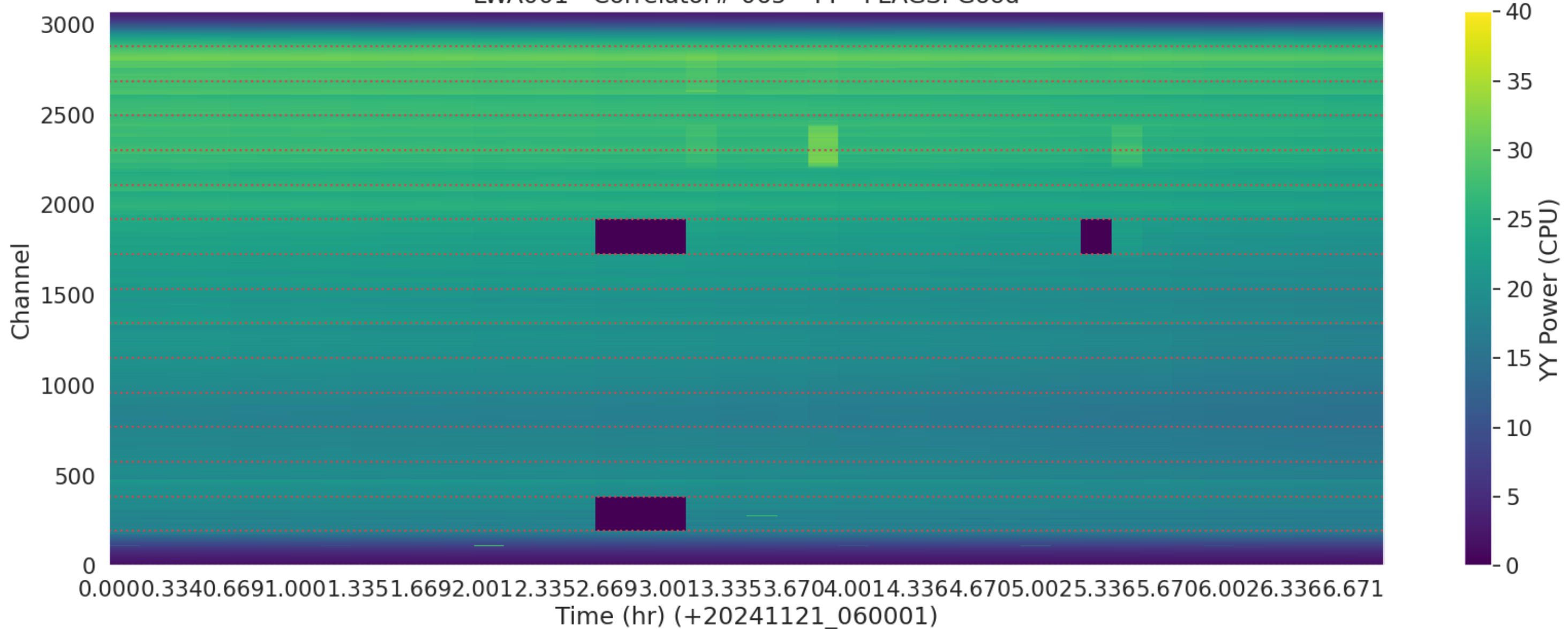
LWA002 - Correlator# 064 - YY - FLAGS: Good



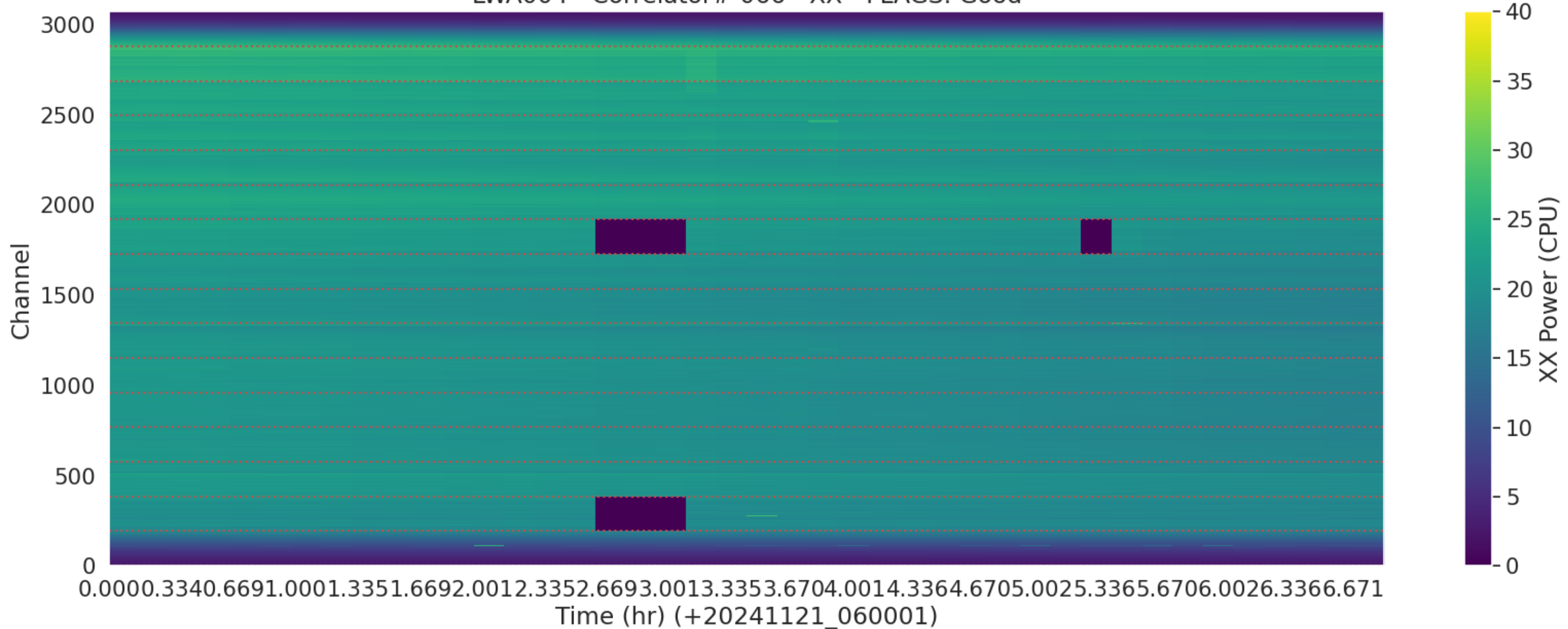
LWA001 - Correlator# 065 - XX - FLAGS: Good



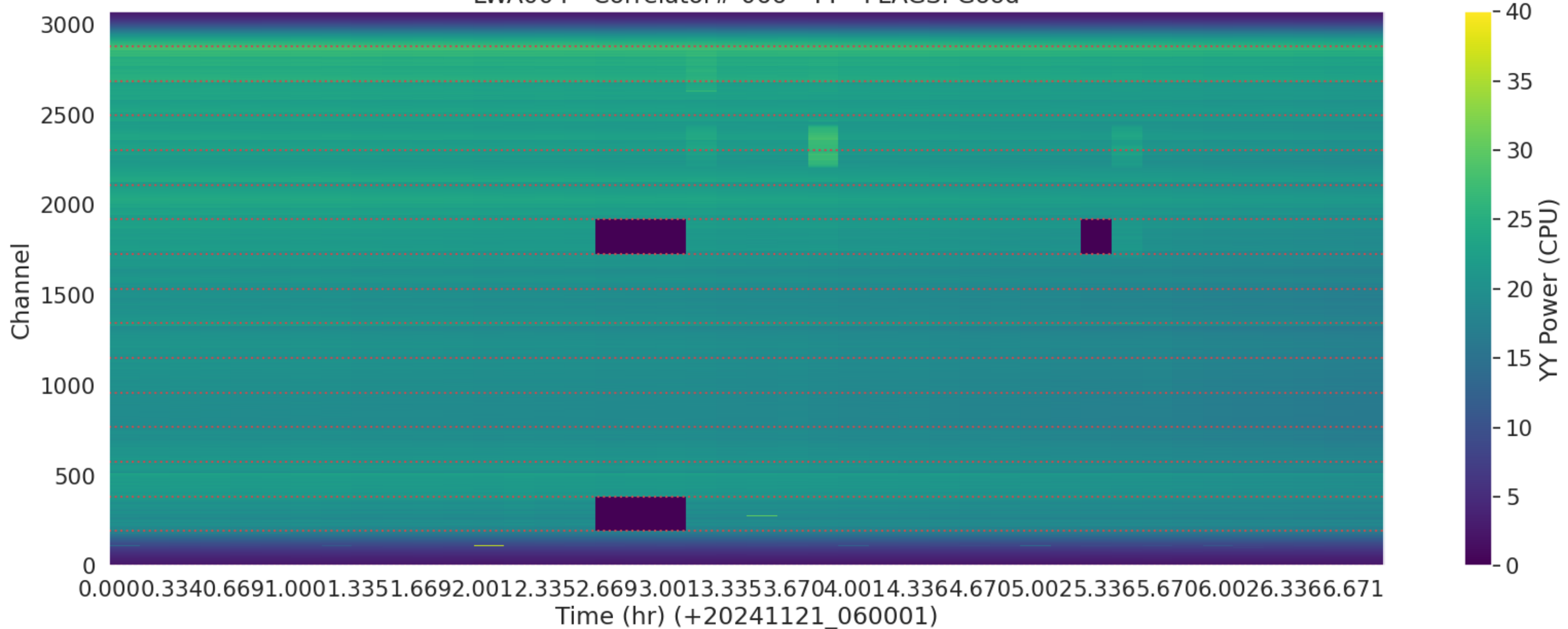
LWA001 - Correlator# 065 - YY - FLAGS: Good



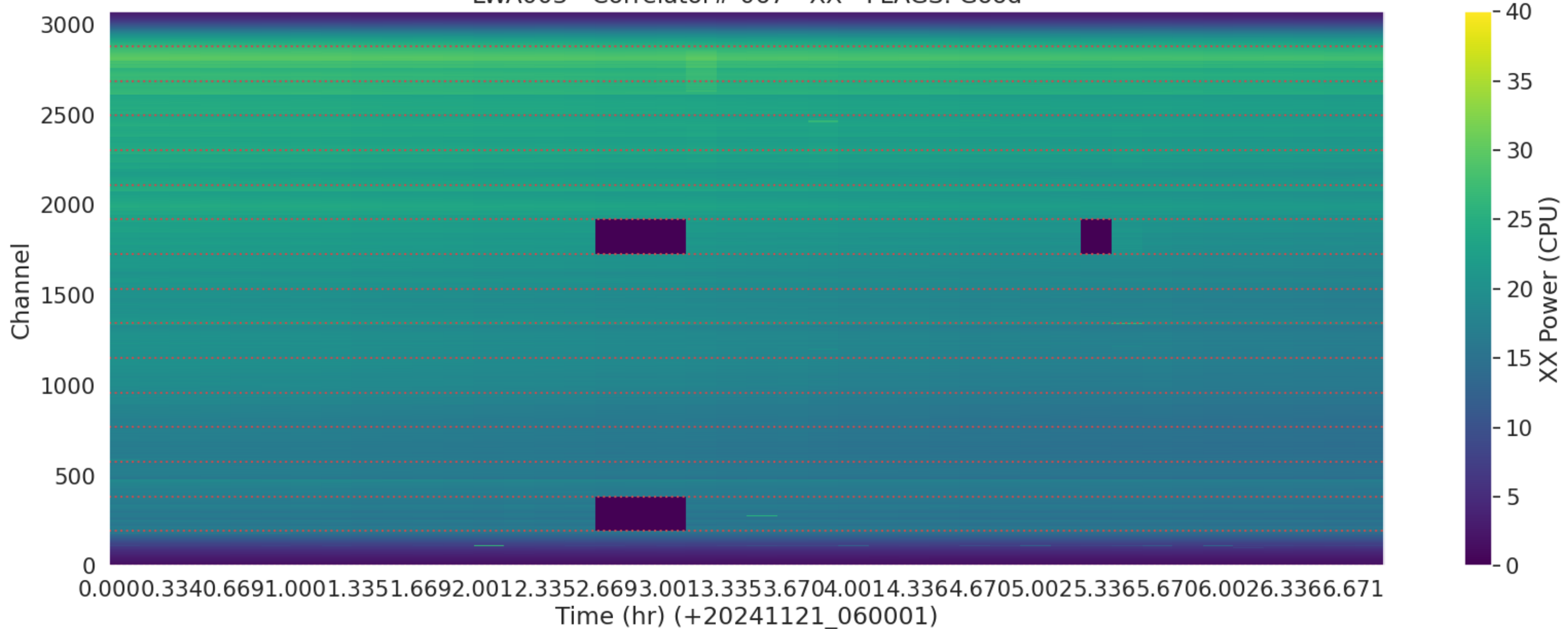
LWA004 - Correlator# 066 - XX - FLAGS: Good



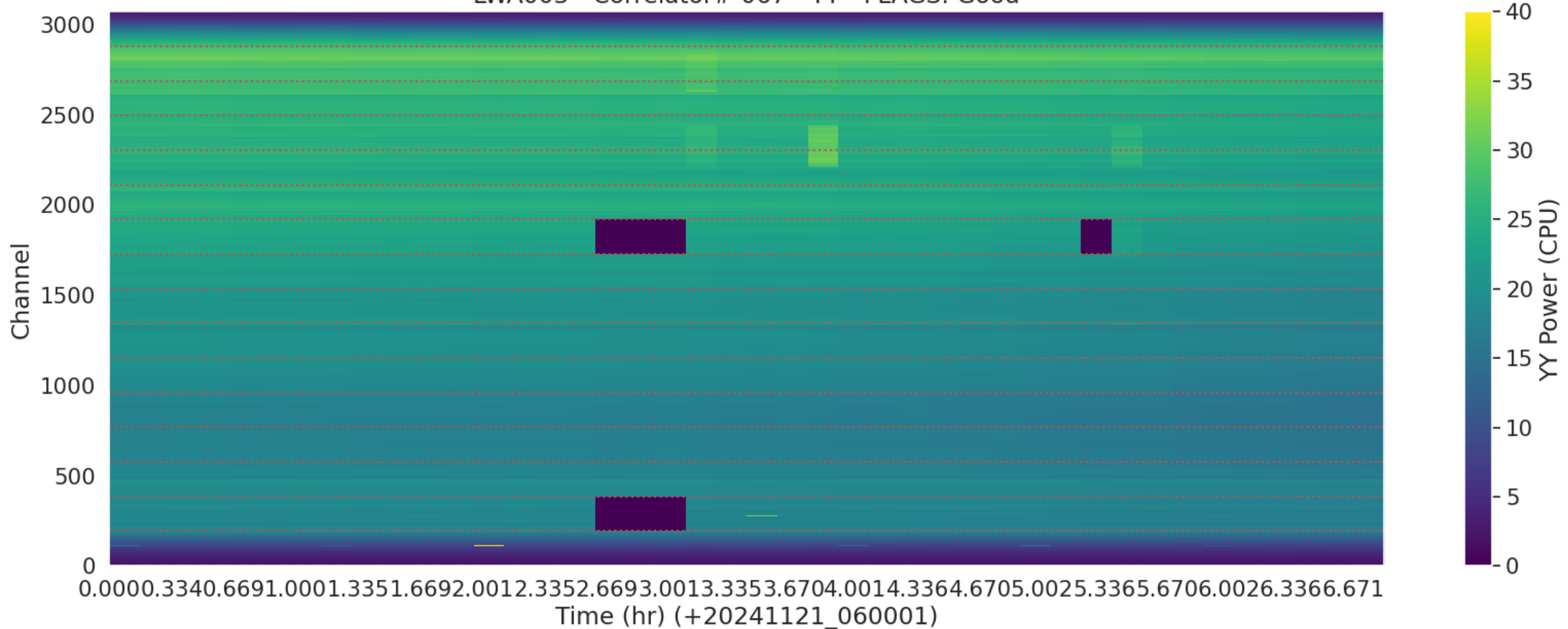
LWA004 - Correlator# 066 - YY - FLAGS: Good



LWA003 - Correlator# 067 - XX - FLAGS: Good



LWA003 - Correlator# 067 - YY - FLAGS: Good

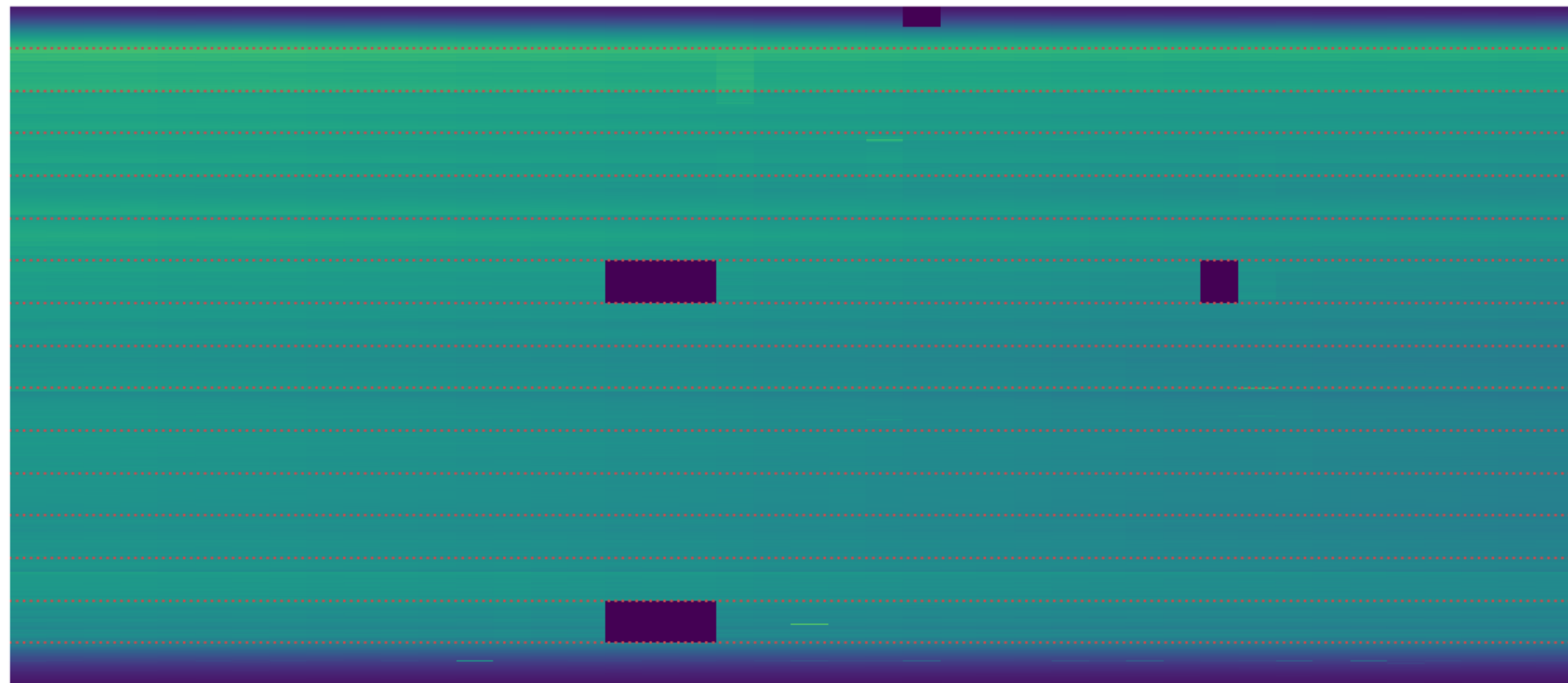


LWA006 - Correlator# 068 - XX - FLAGS: Good

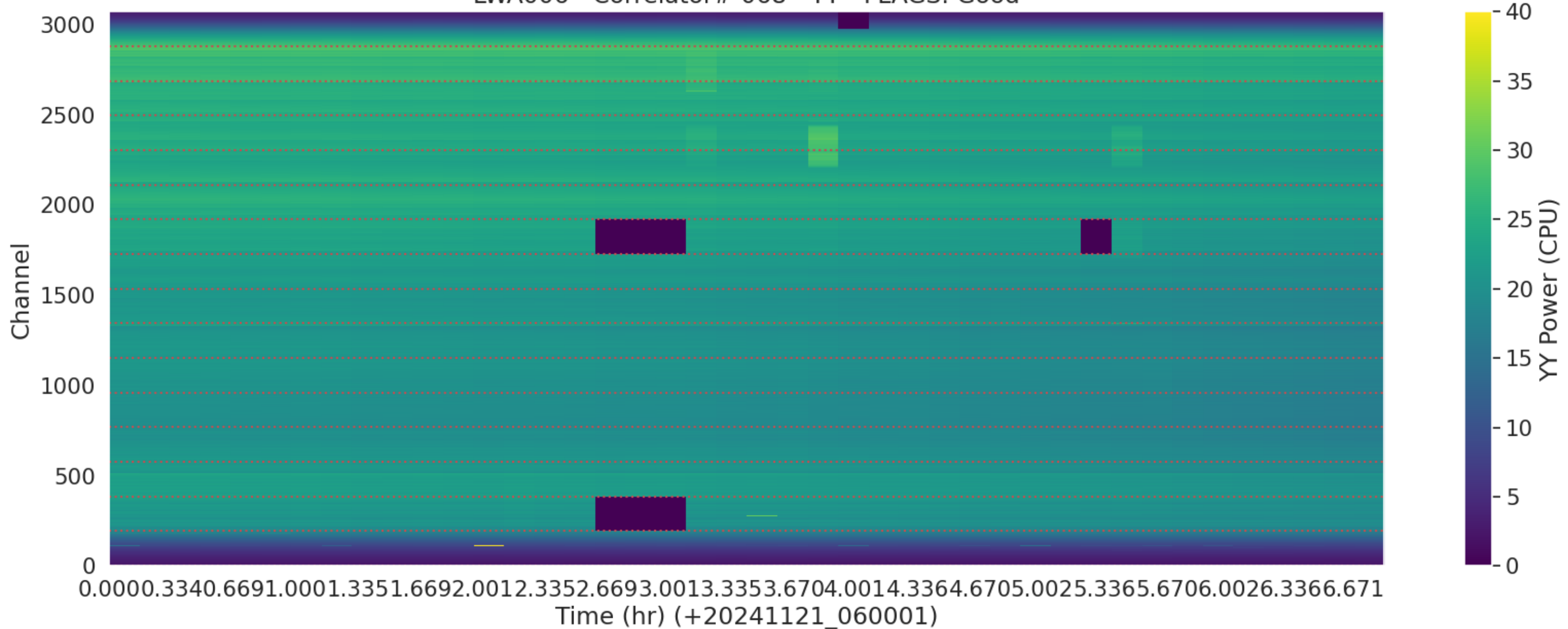
Channel

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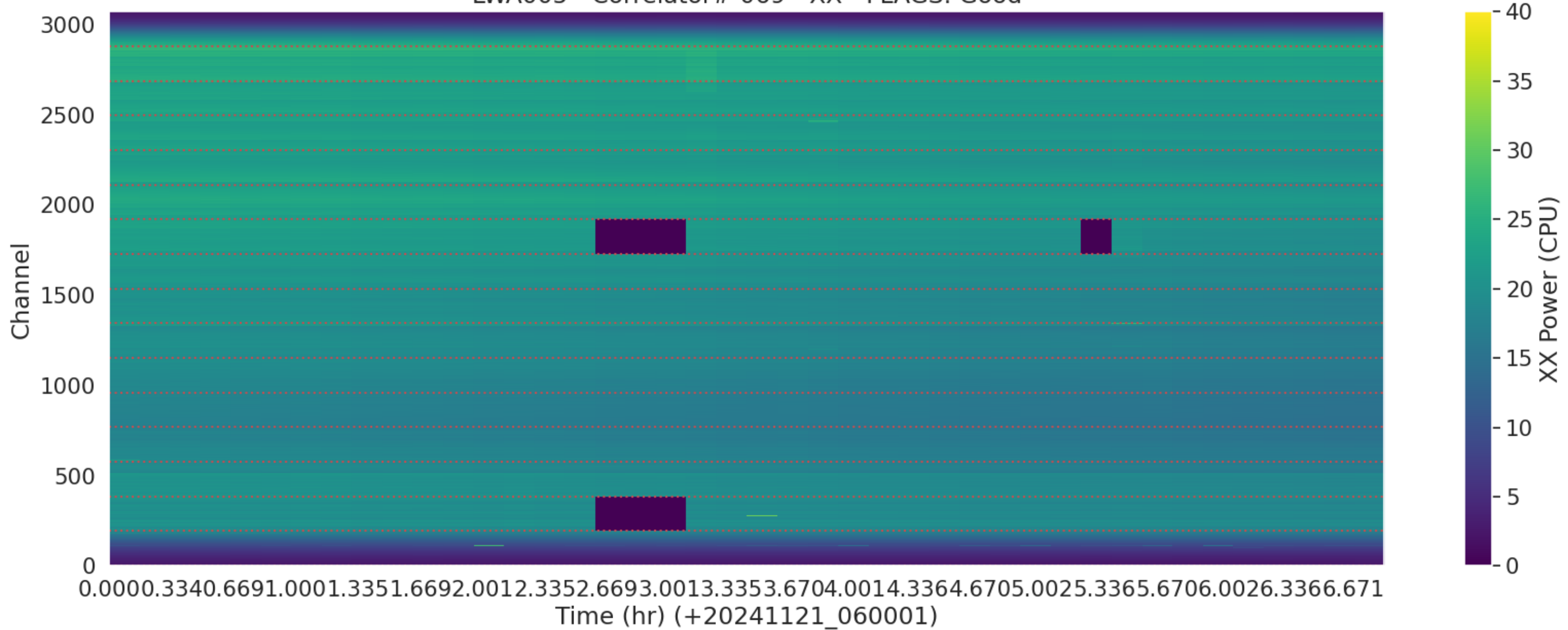
XX Power (CPU)

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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

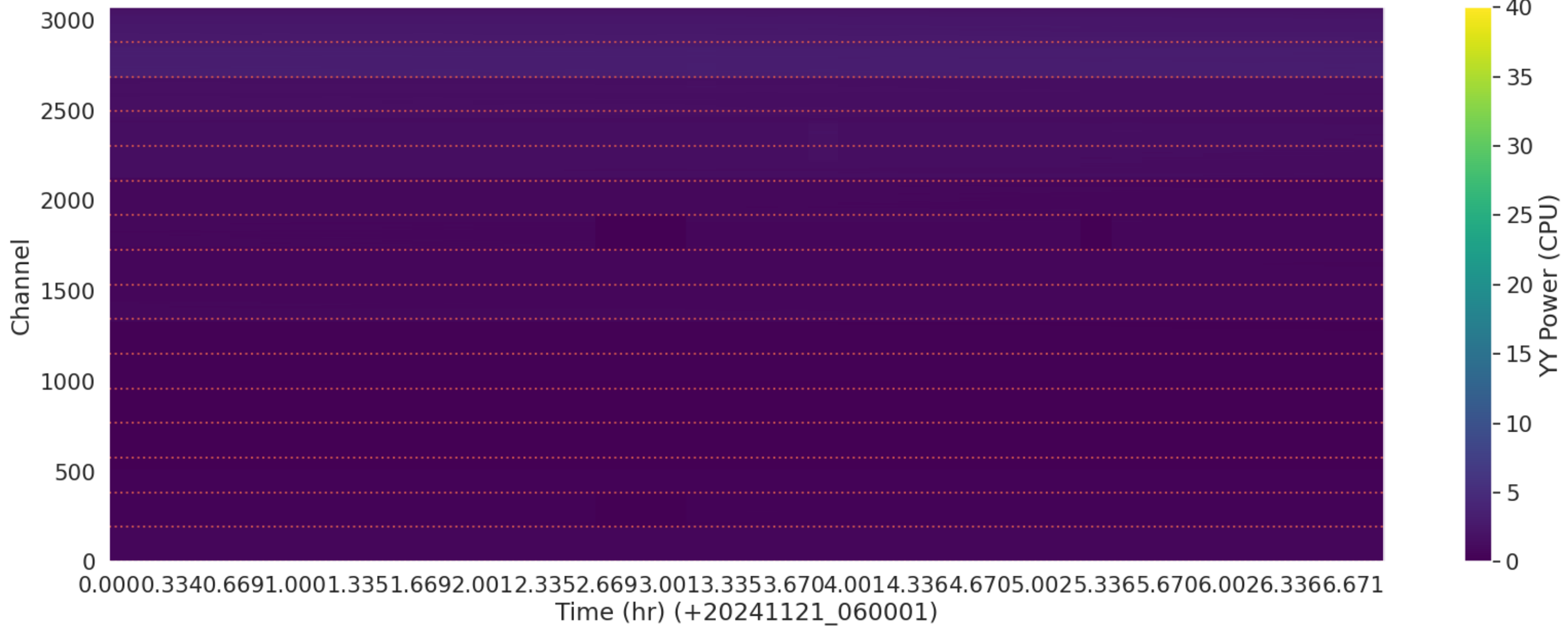
LWA006 - Correlator# 068 - YY - FLAGS: Good



LWA005 - Correlator# 069 - XX - FLAGS: Good



LWA005 - Correlator# 069 - YY - FLAGS: LowPower

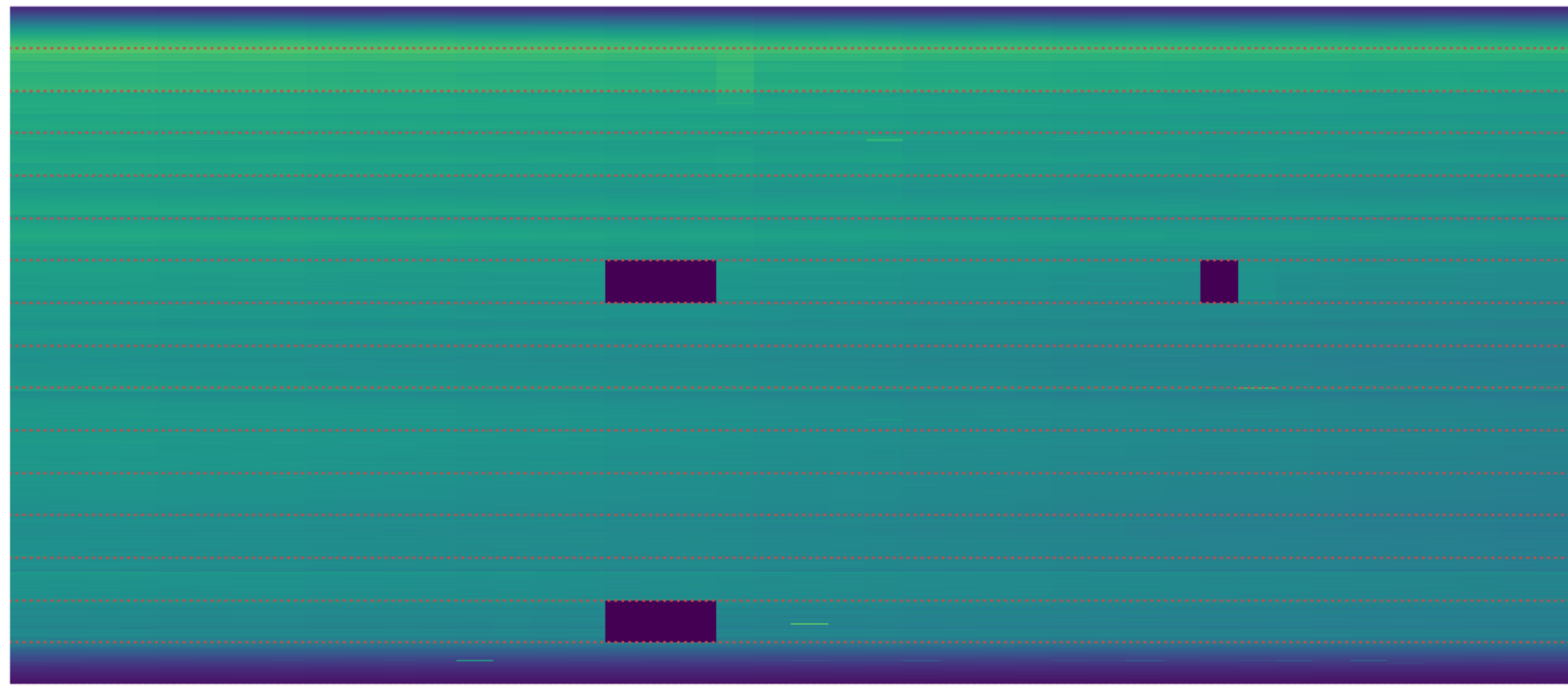


LWA009 - Correlator# 070 - XX - FLAGS: Good

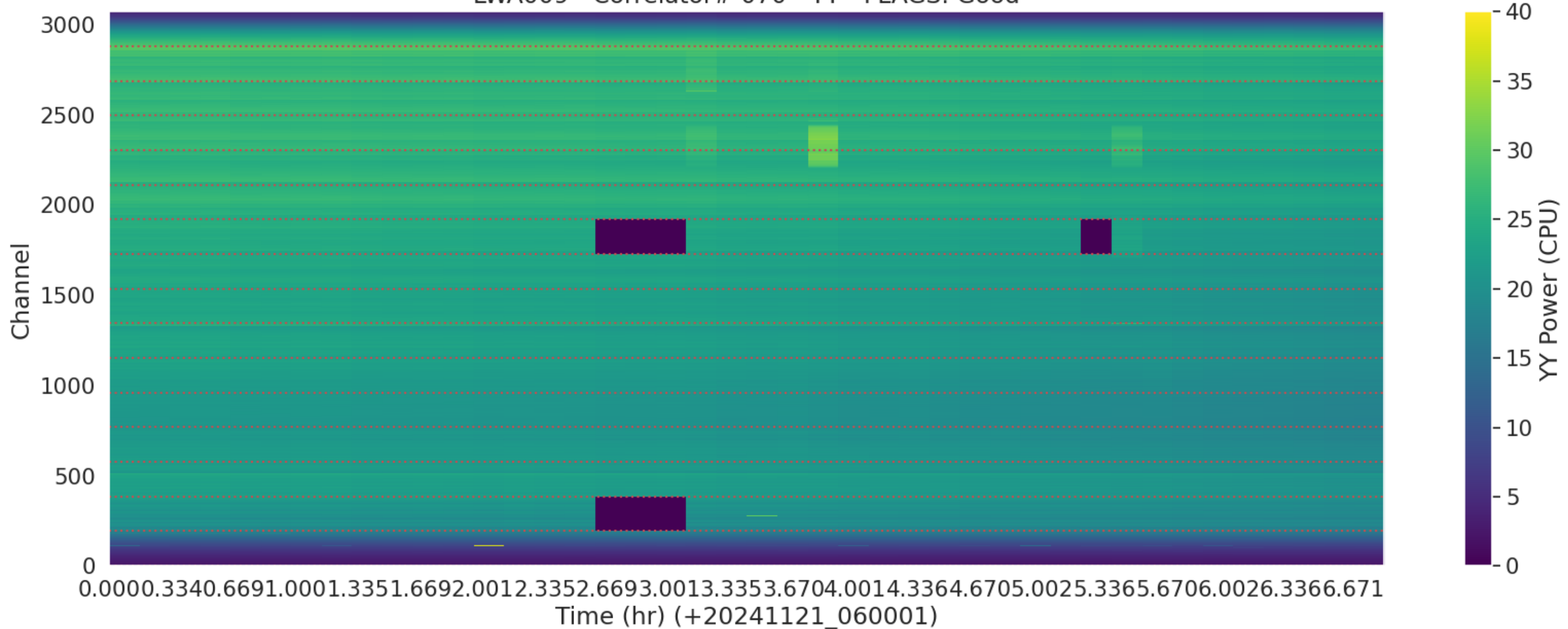
Channel

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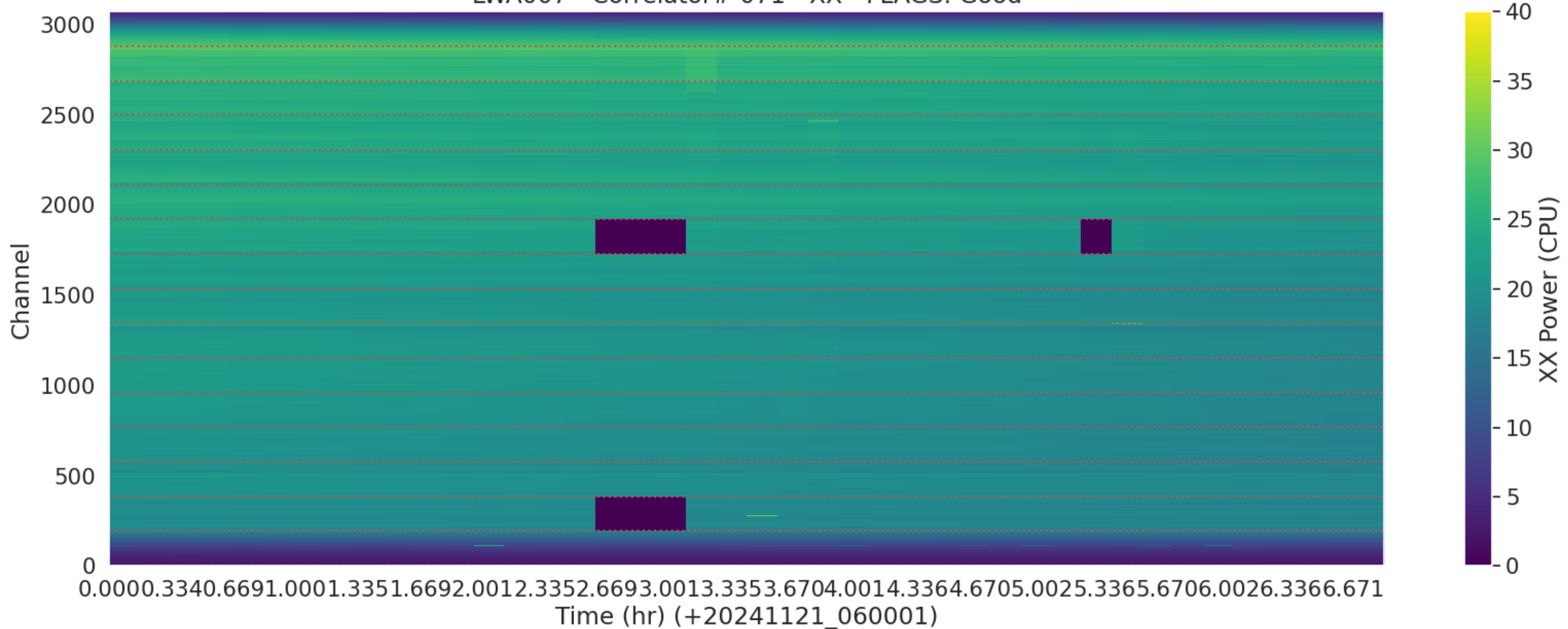
XX Power (CPU)

40
35
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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

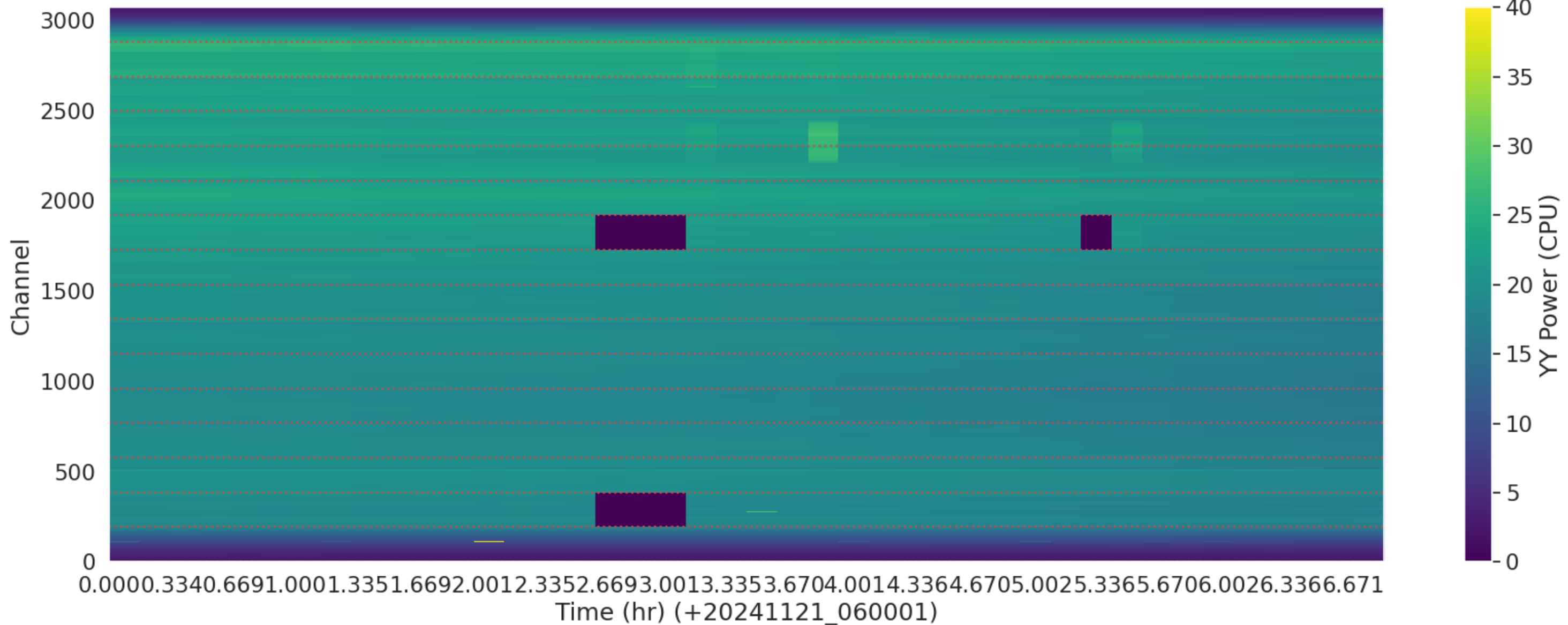
LWA009 - Correlator# 070 - YY - FLAGS: Good



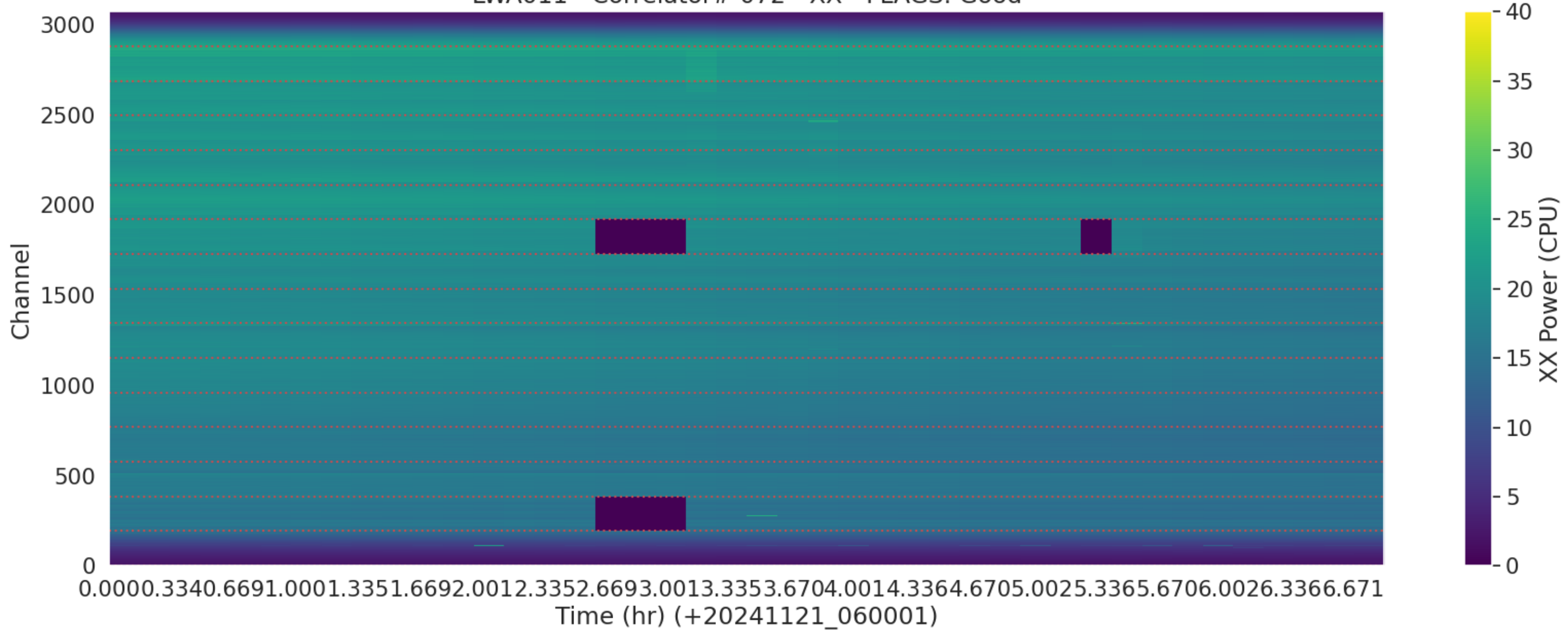
LWA007 - Correlator# 071 - XX - FLAGS: Good



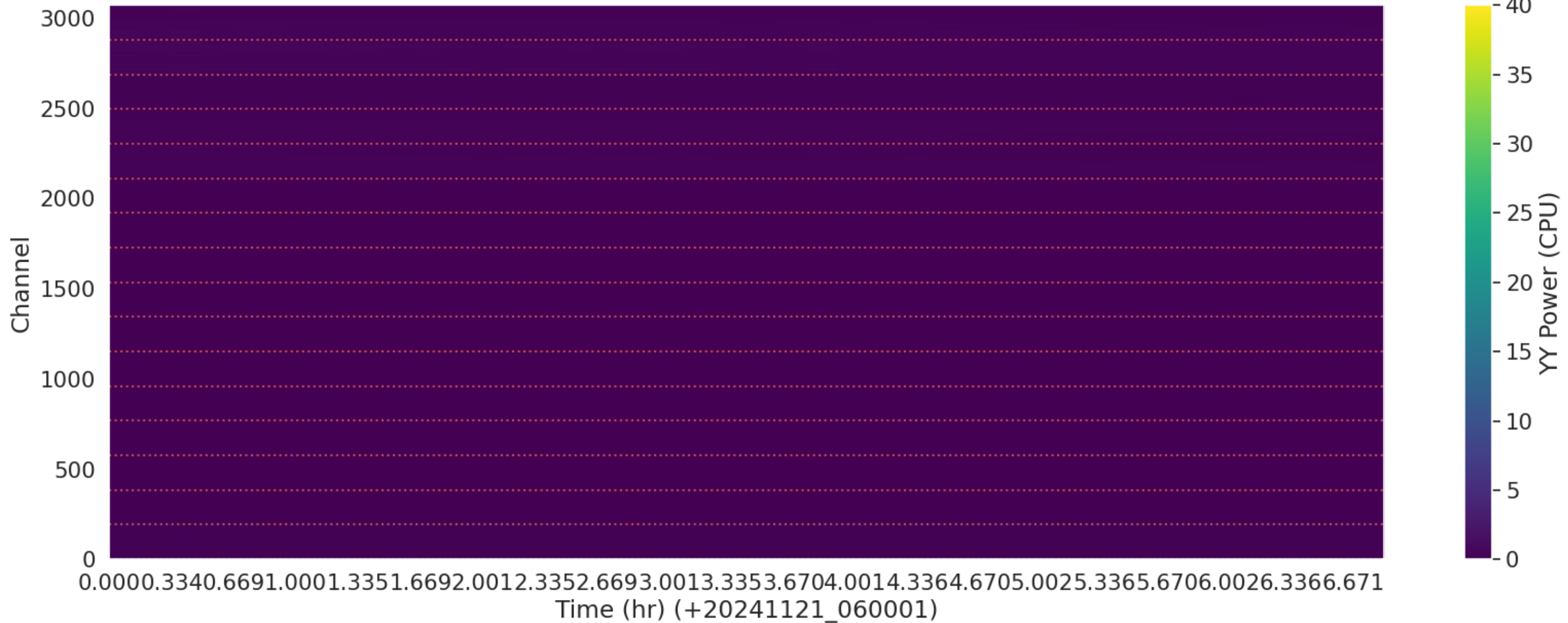
LWA007 - Correlator# 071 - YY - FLAGS: Good



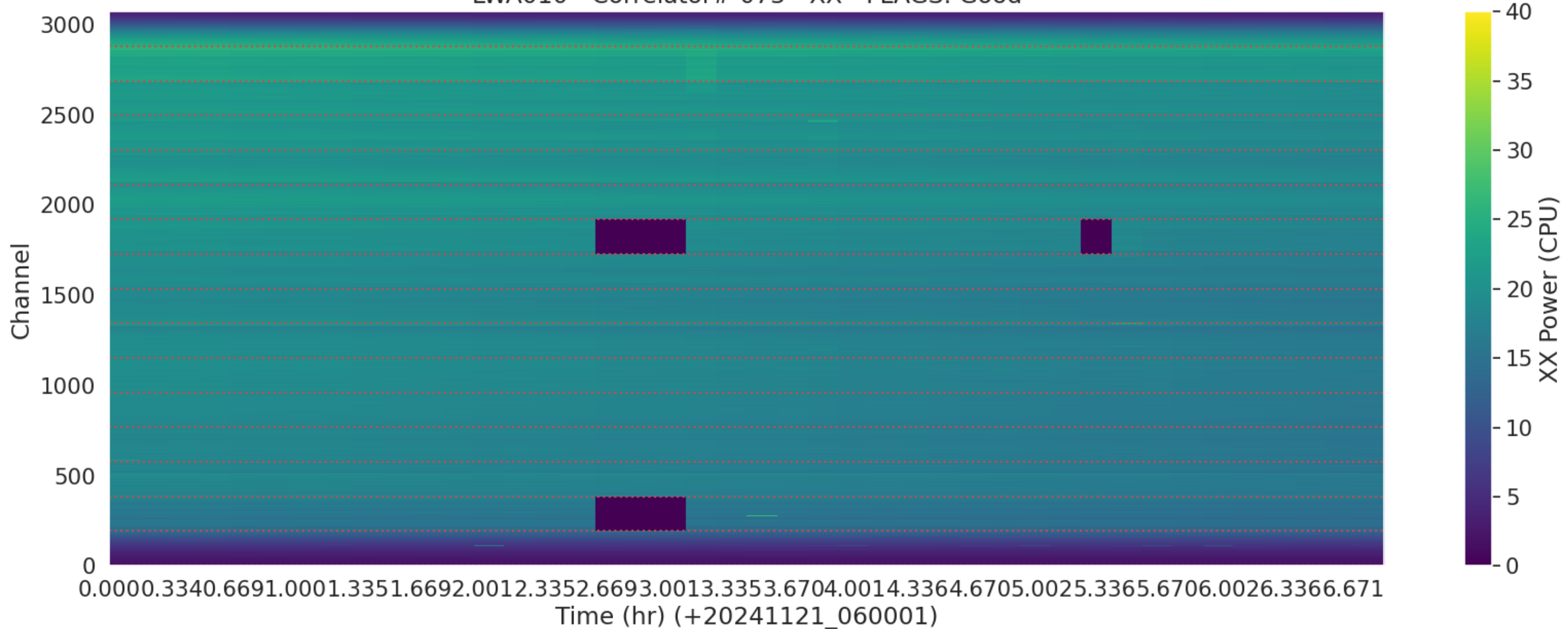
LWA011 - Correlator# 072 - XX - FLAGS: Good



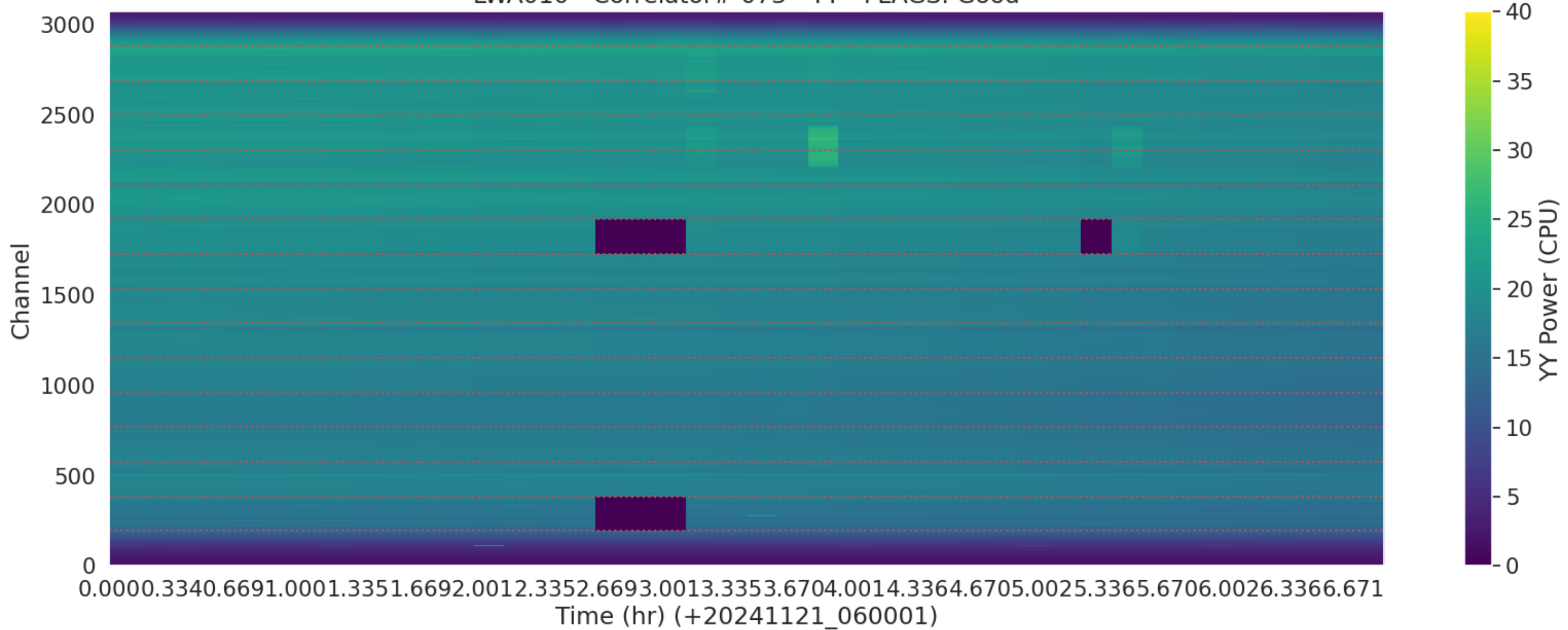
LWA011 - Correlator# 072 - YY - FLAGS: LowPower



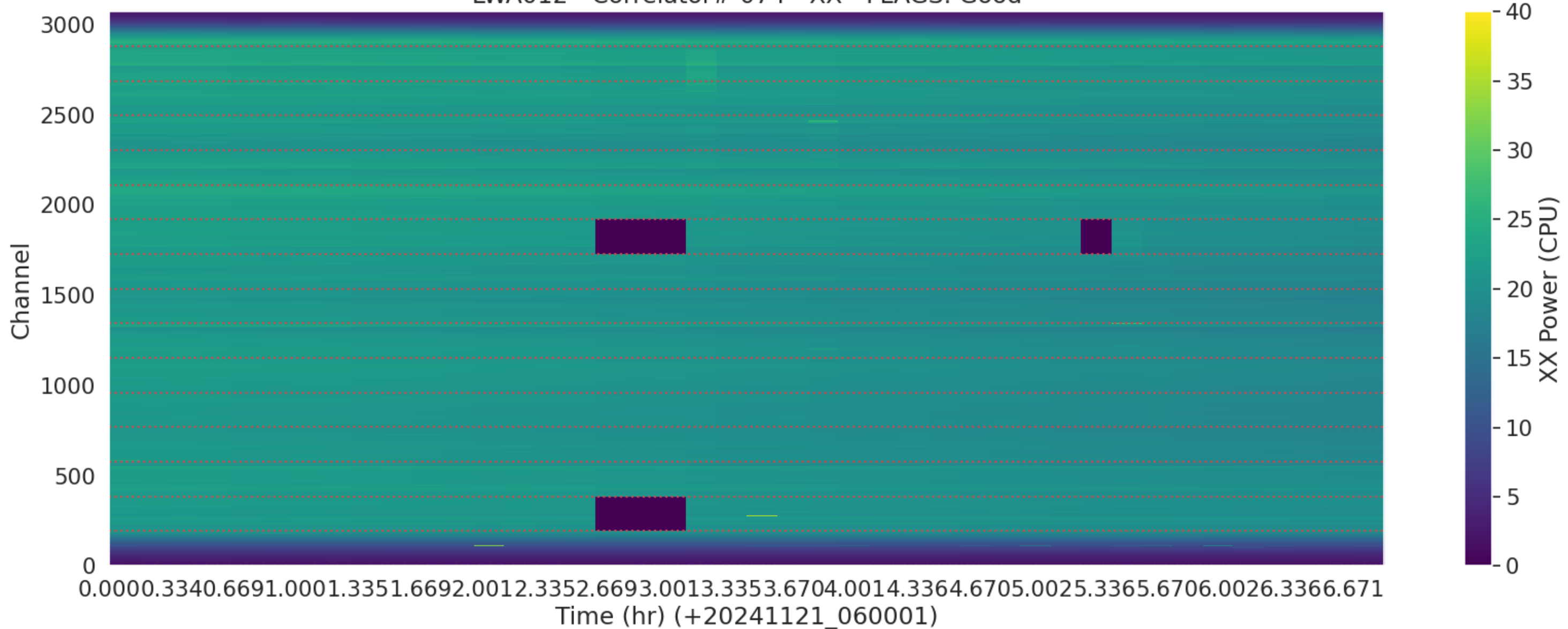
LWA010 - Correlator# 073 - XX - FLAGS: Good



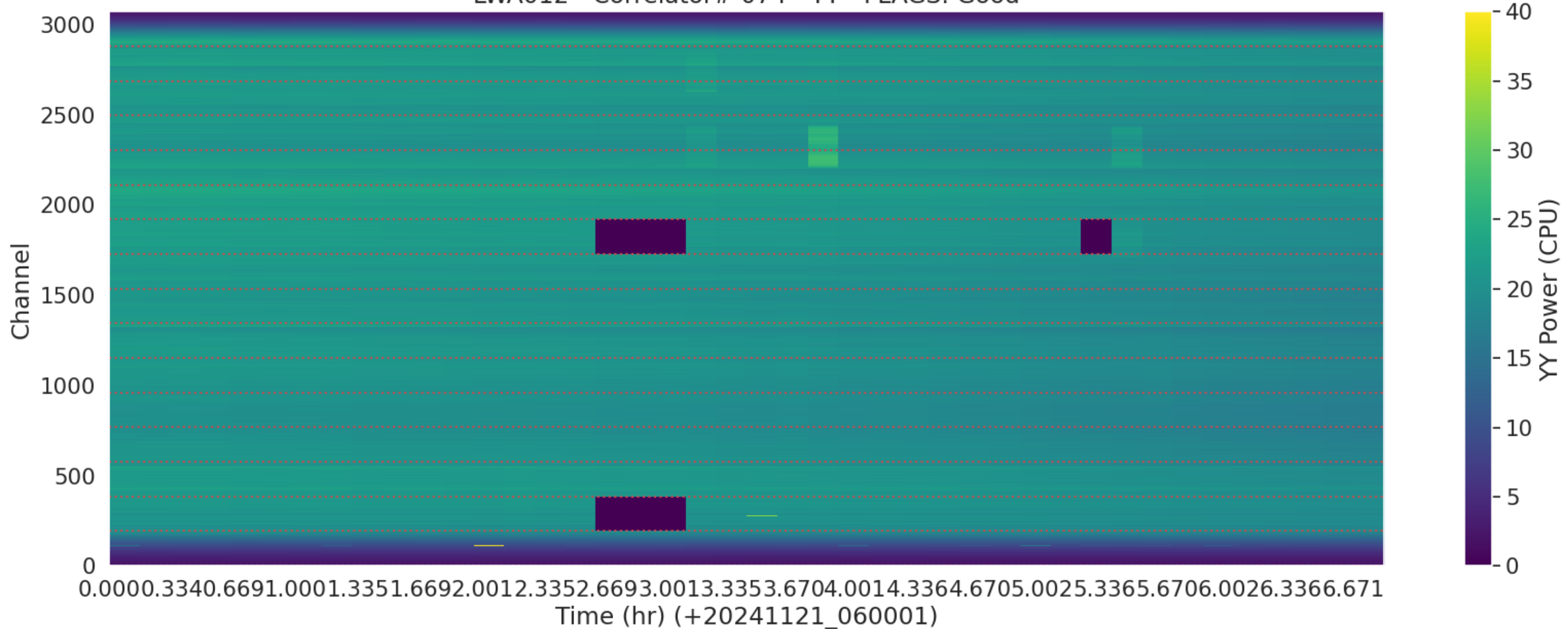
LWA010 - Correlator# 073 - YY - FLAGS: Good



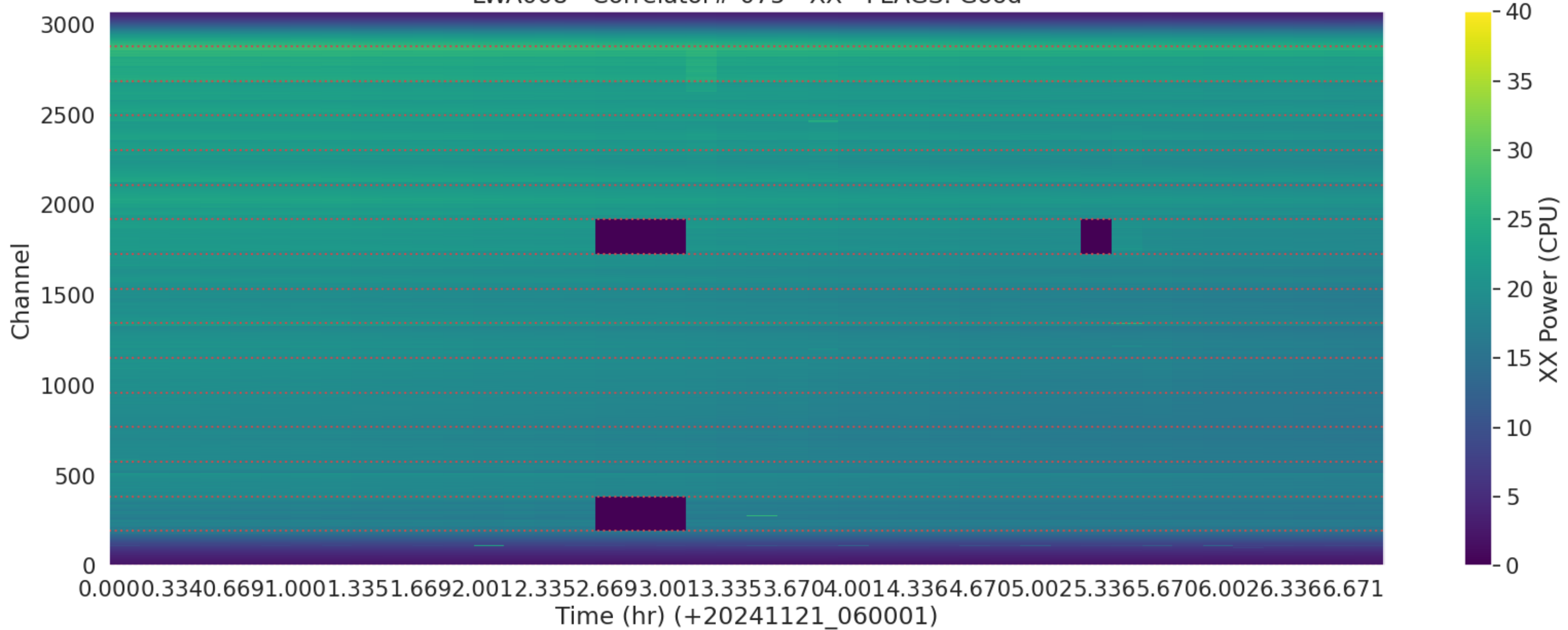
LWA012 - Correlator# 074 - XX - FLAGS: Good



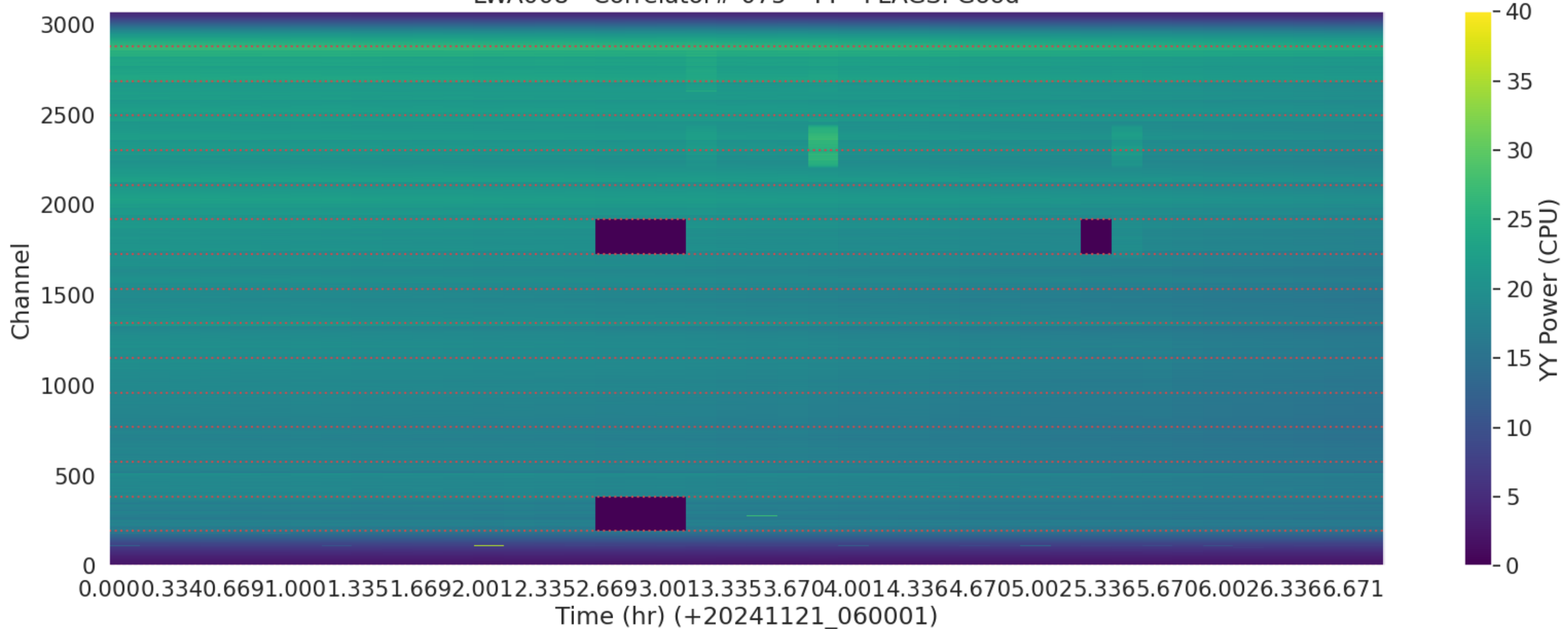
LWA012 - Correlator# 074 - YY - FLAGS: Good



LWA008 - Correlator# 075 - XX - FLAGS: Good



LWA008 - Correlator# 075 - YY - FLAGS: Good

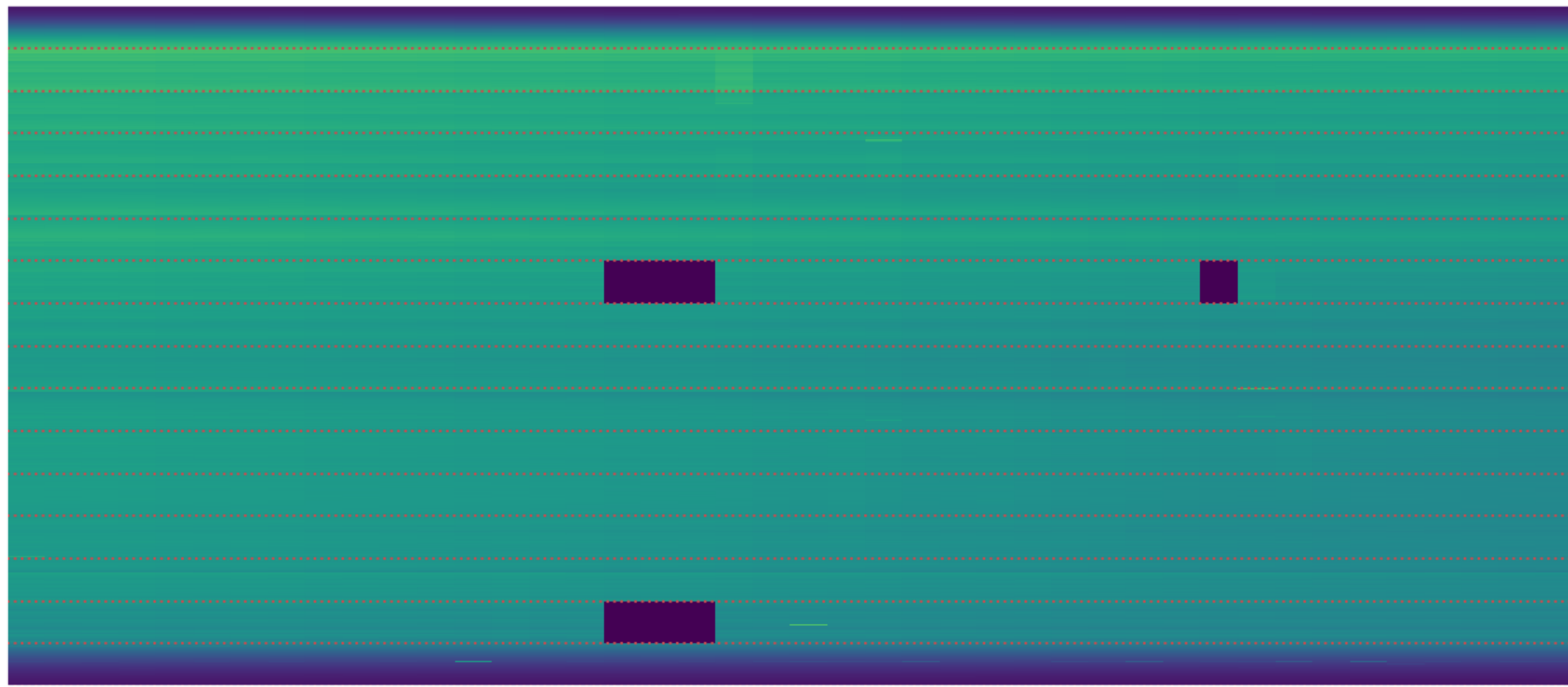


LWA040 - Correlator# 076 - XX - FLAGS: Good

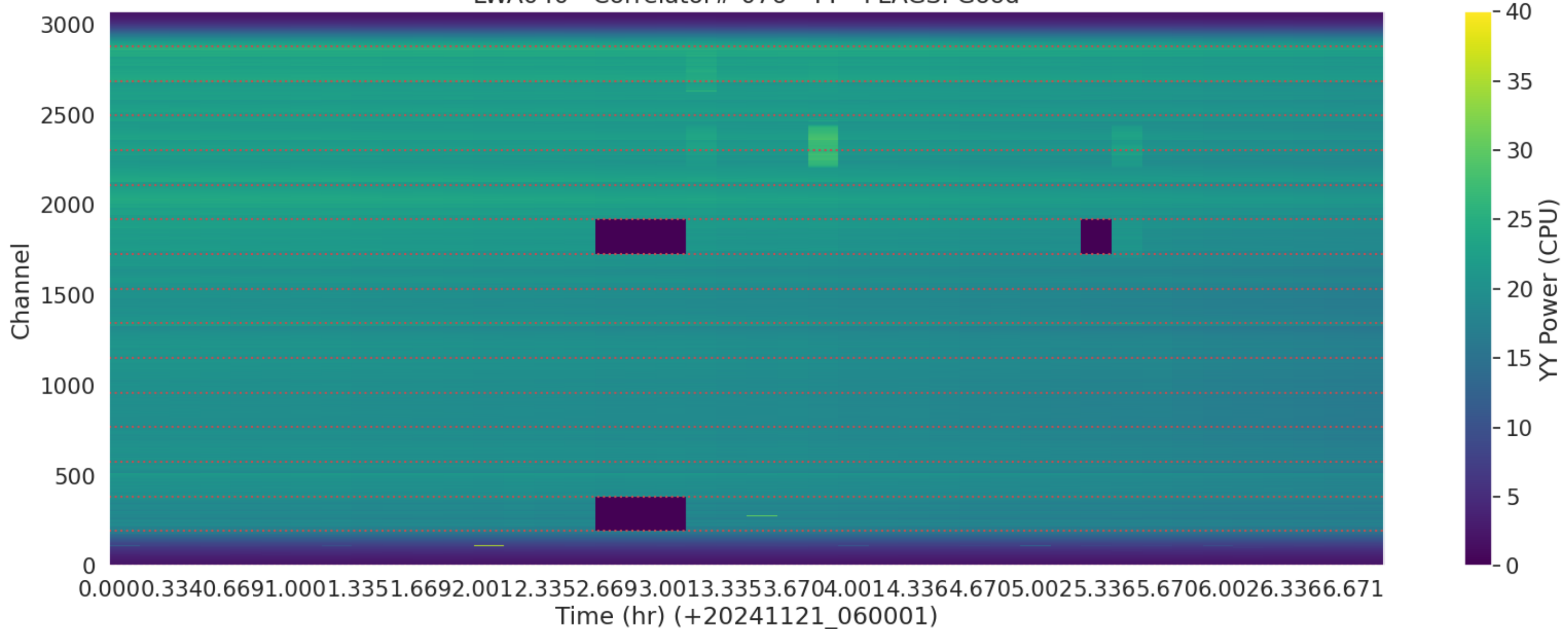
Channel

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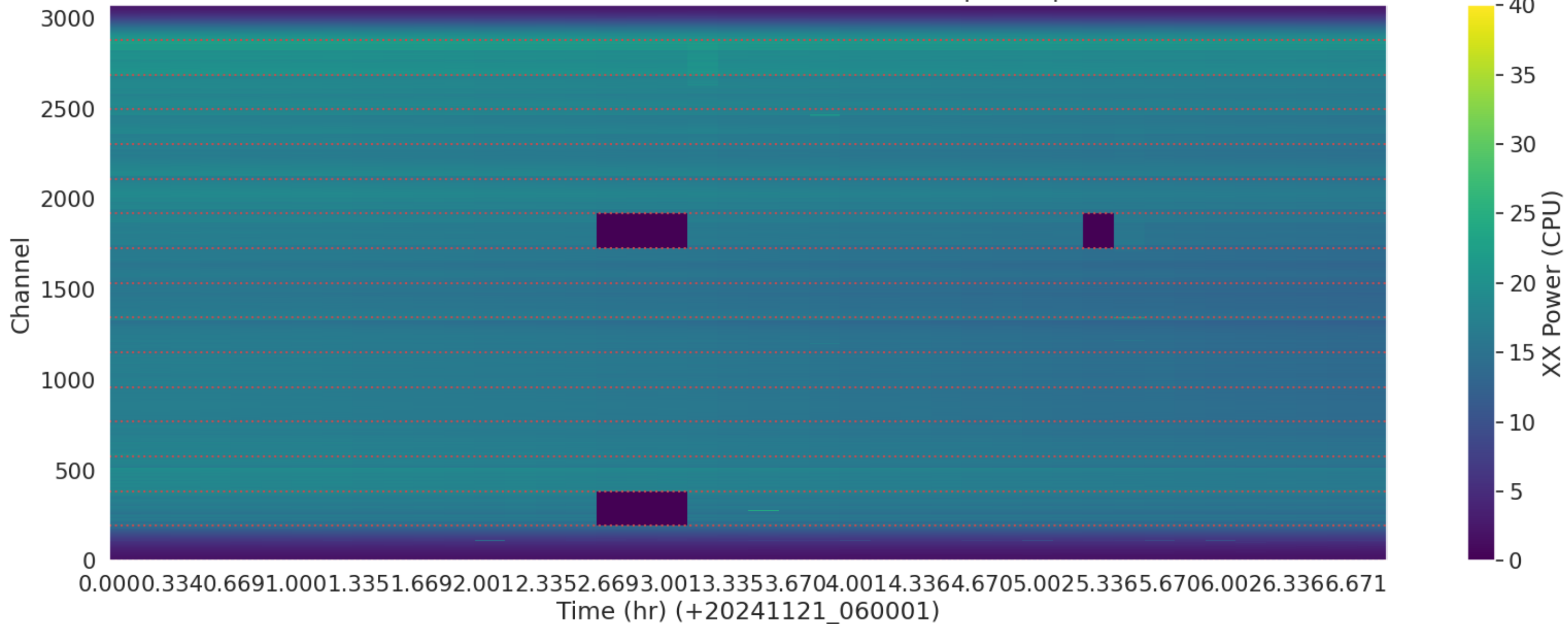
XX Power (CPU)

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00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

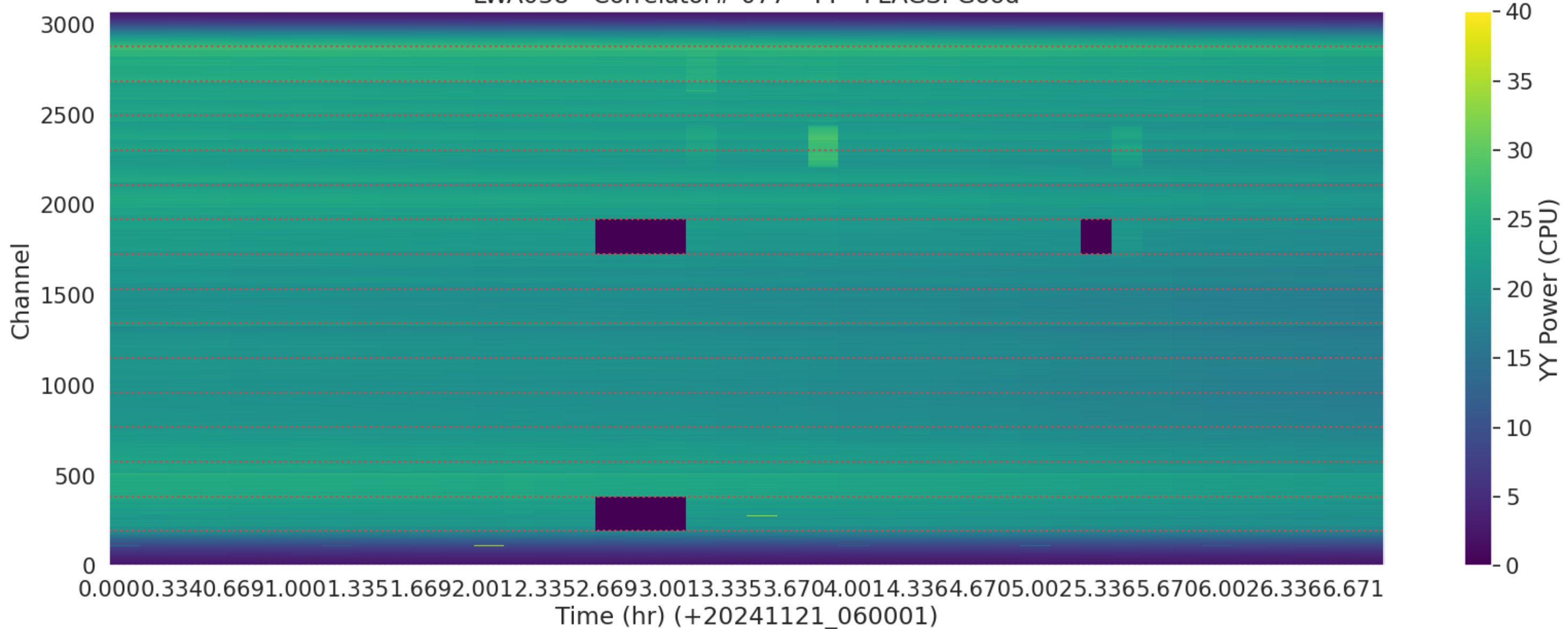
LWA040 - Correlator# 076 - YY - FLAGS: Good



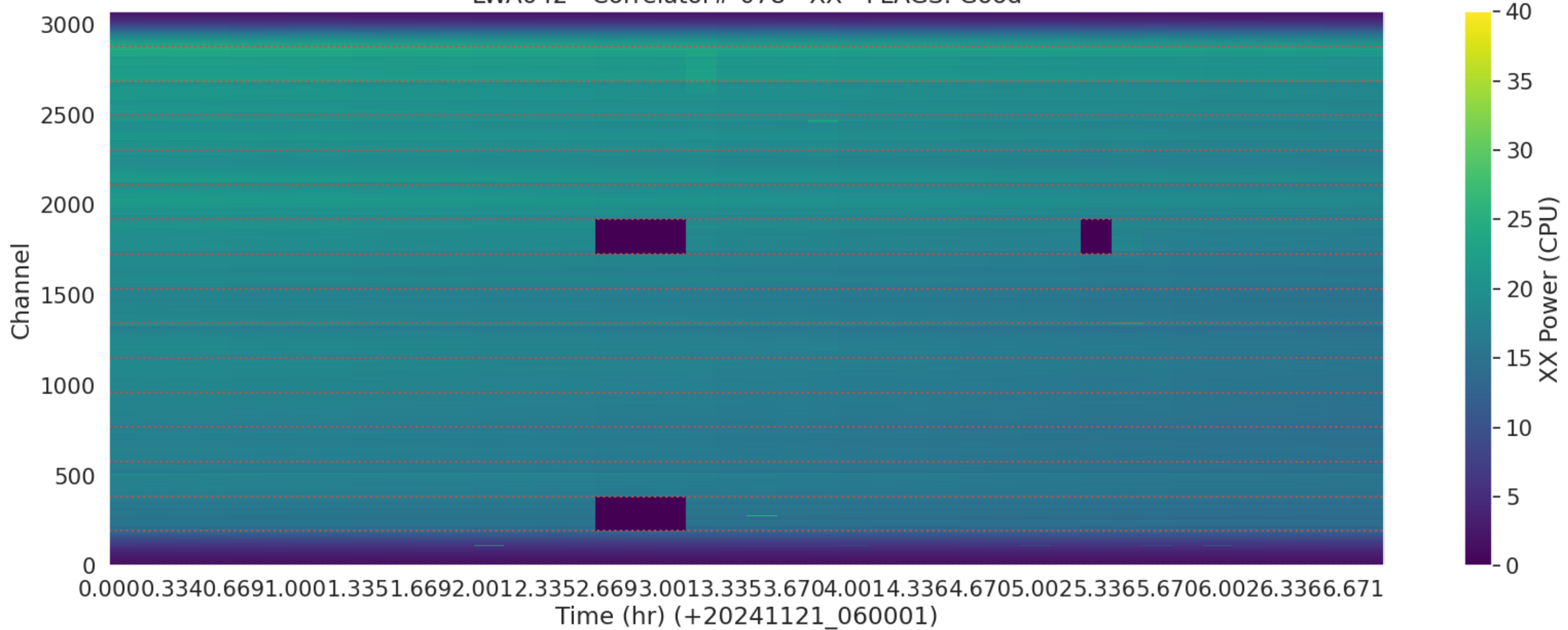
LWA038 - Correlator# 077 - XX - FLAGS: BadSpecShape



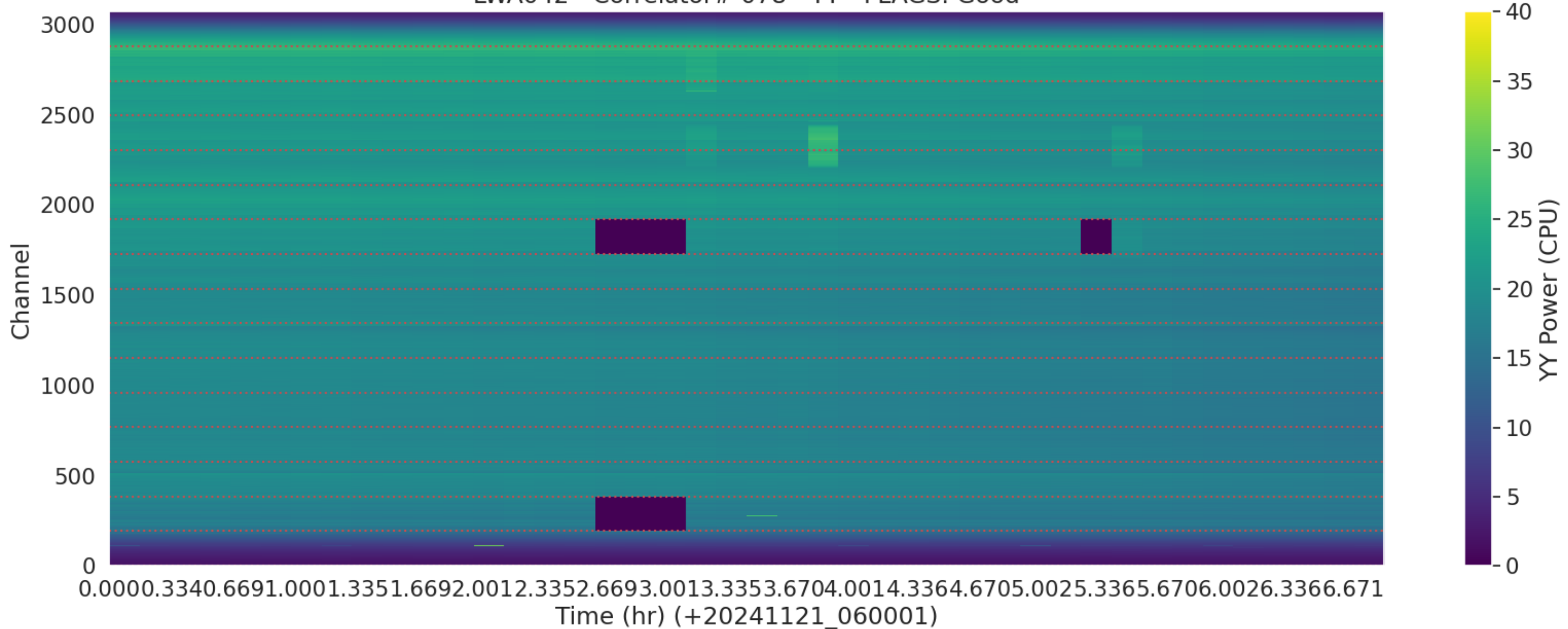
LWA038 - Correlator# 077 - YY - FLAGS: Good



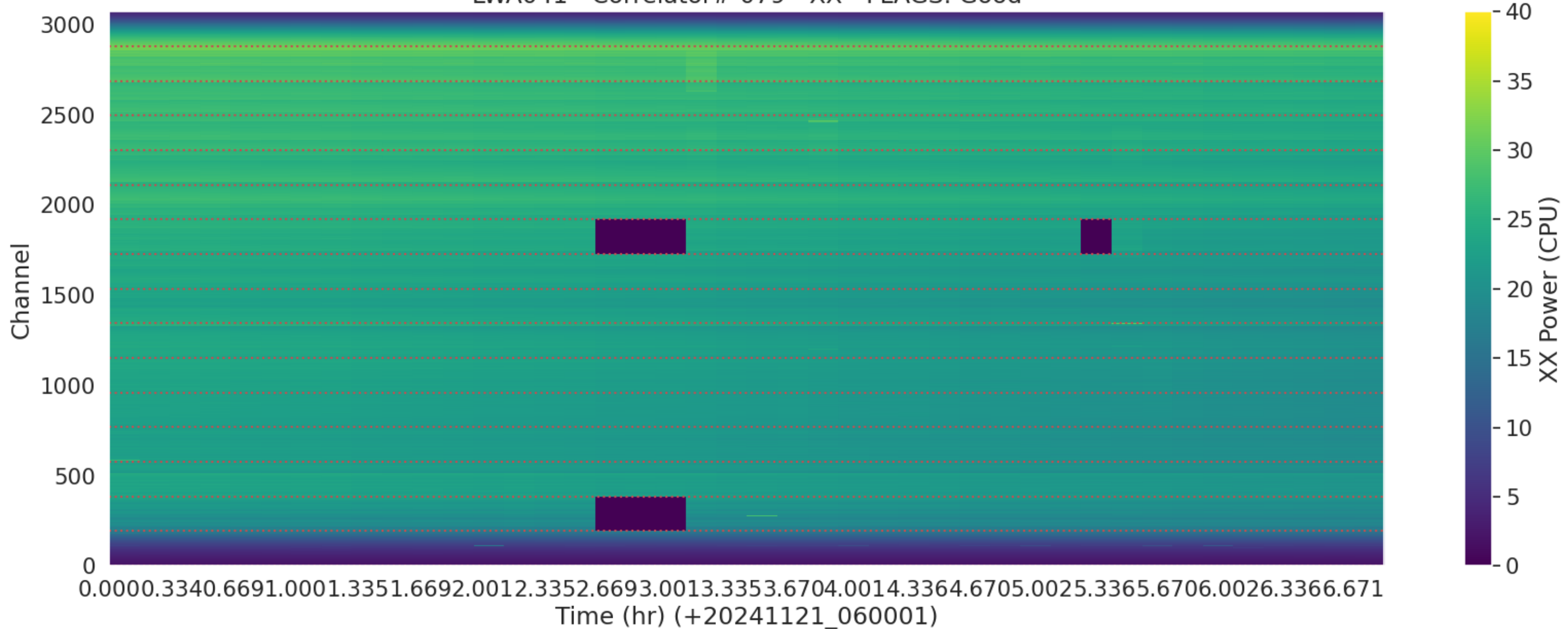
LWA042 - Correlator# 078 - XX - FLAGS: Good



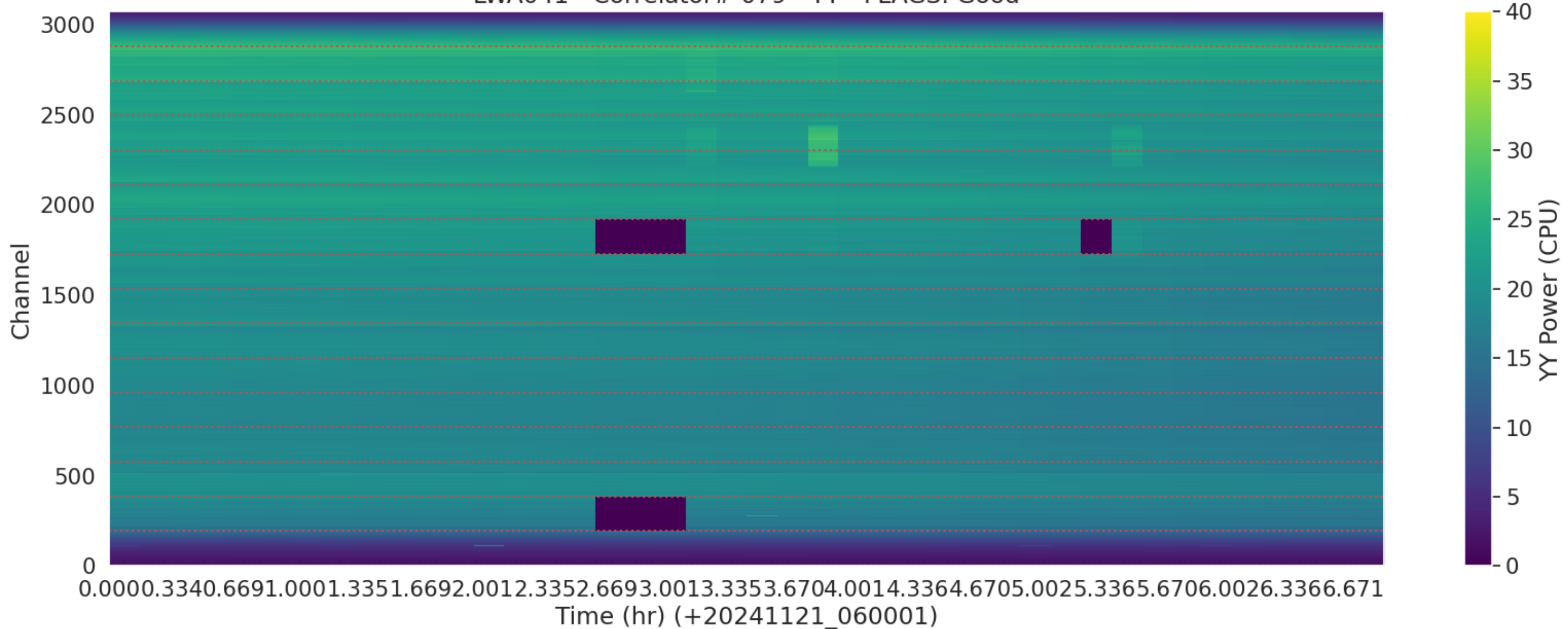
LWA042 - Correlator# 078 - YY - FLAGS: Good



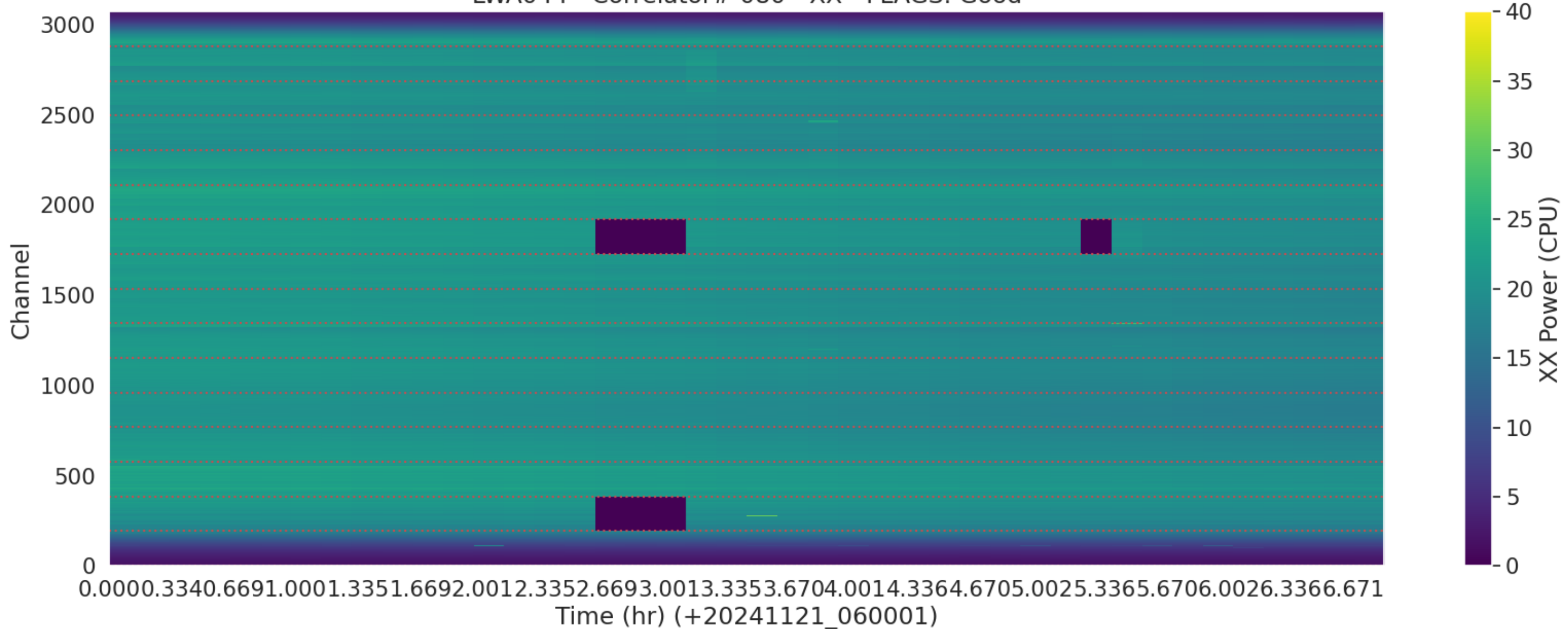
LWA041 - Correlator# 079 - XX - FLAGS: Good



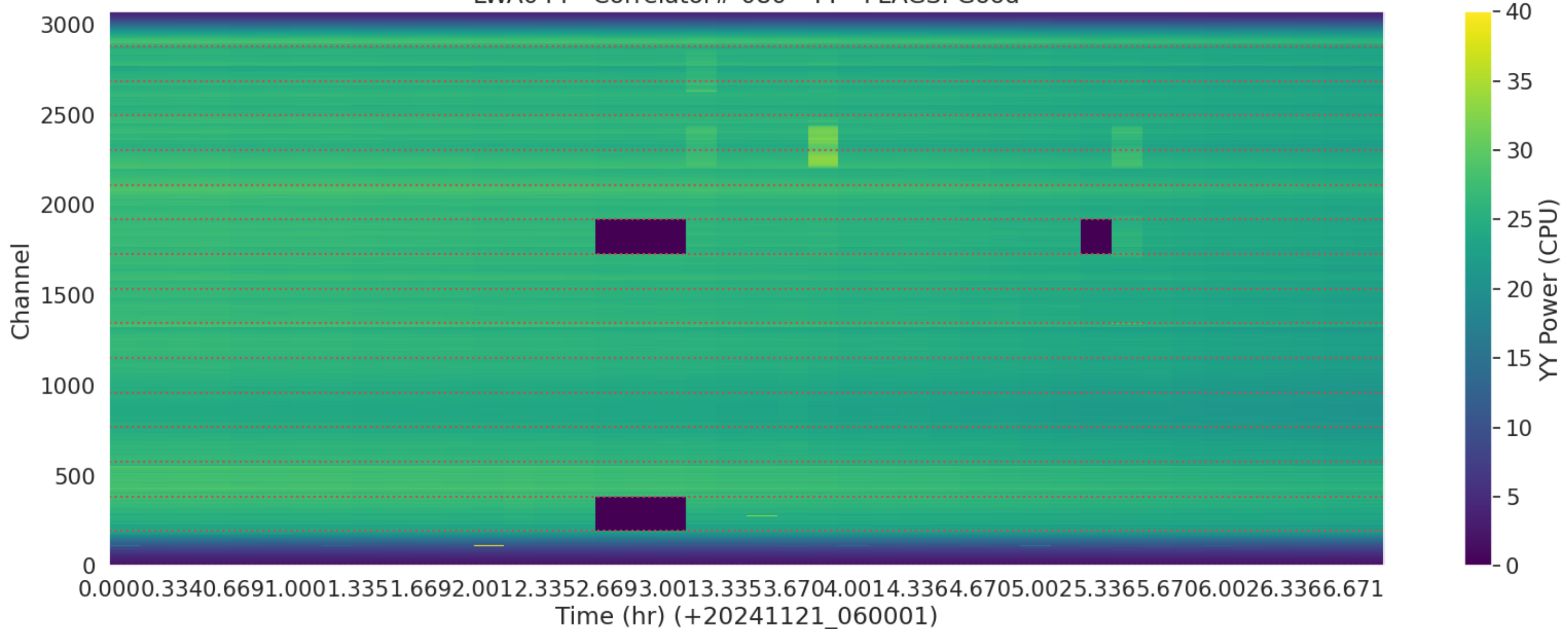
LWA041 - Correlator# 079 - YY - FLAGS: Good



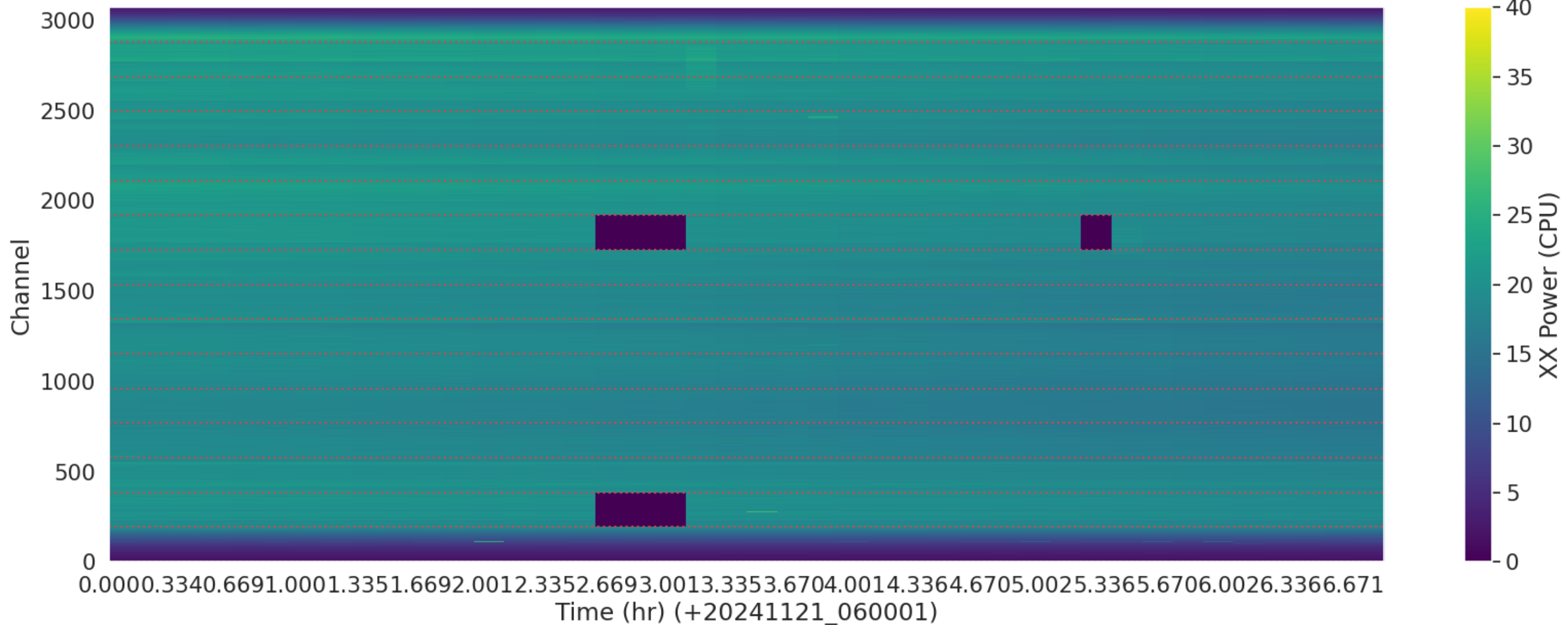
LWA044 - Correlator# 080 - XX - FLAGS: Good



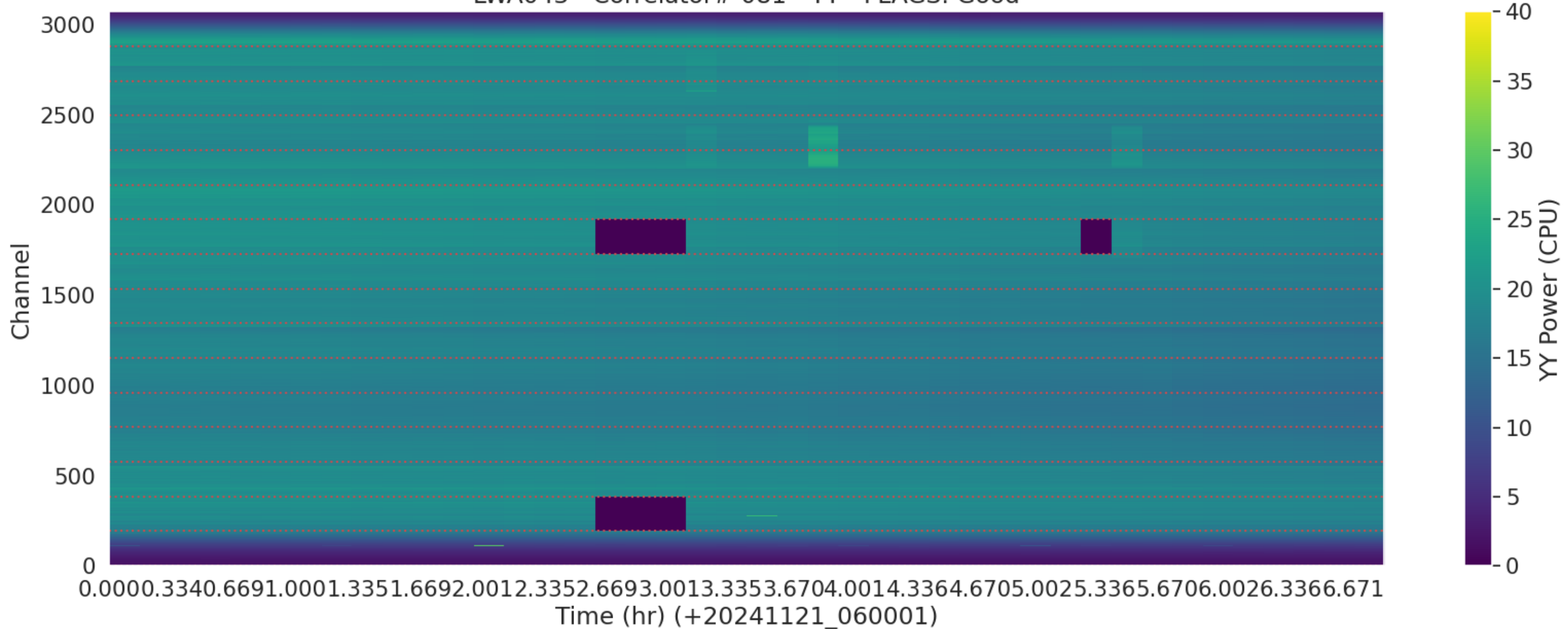
LWA044 - Correlator# 080 - YY - FLAGS: Good



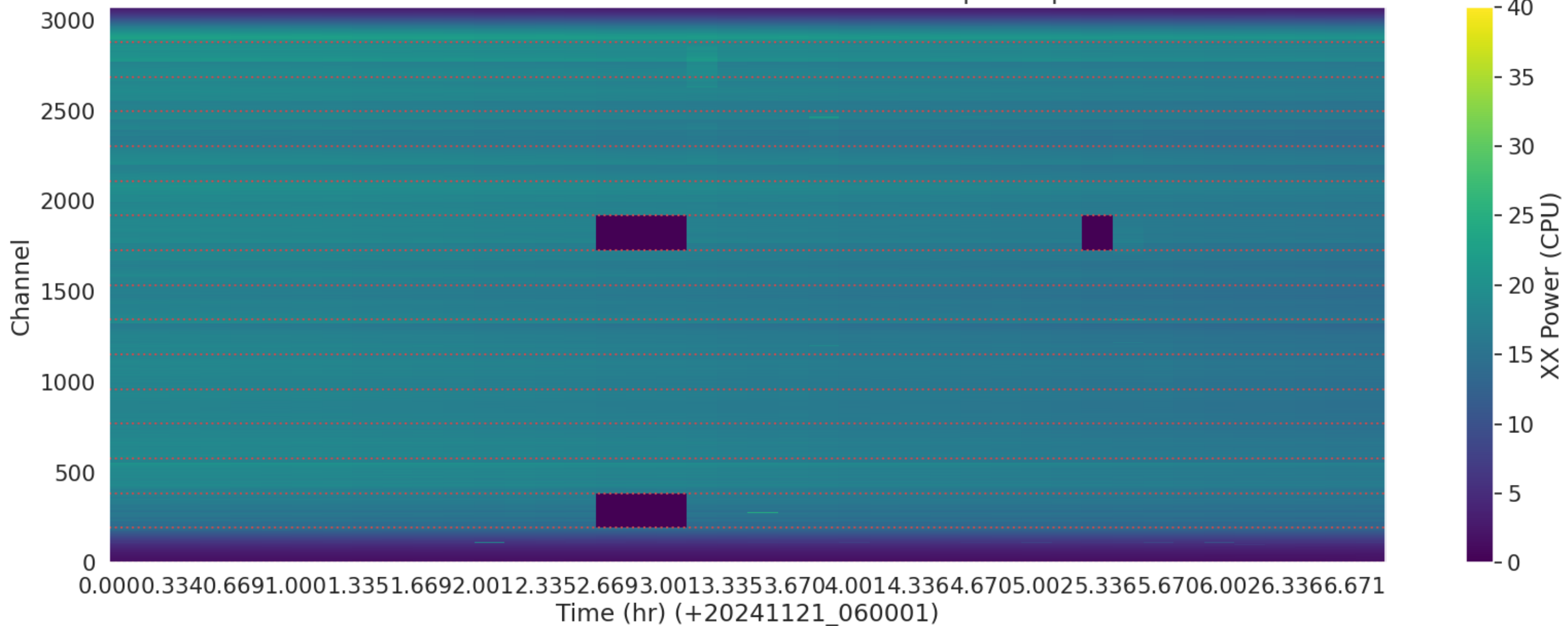
LWA043 - Correlator# 081 - XX - FLAGS: Good



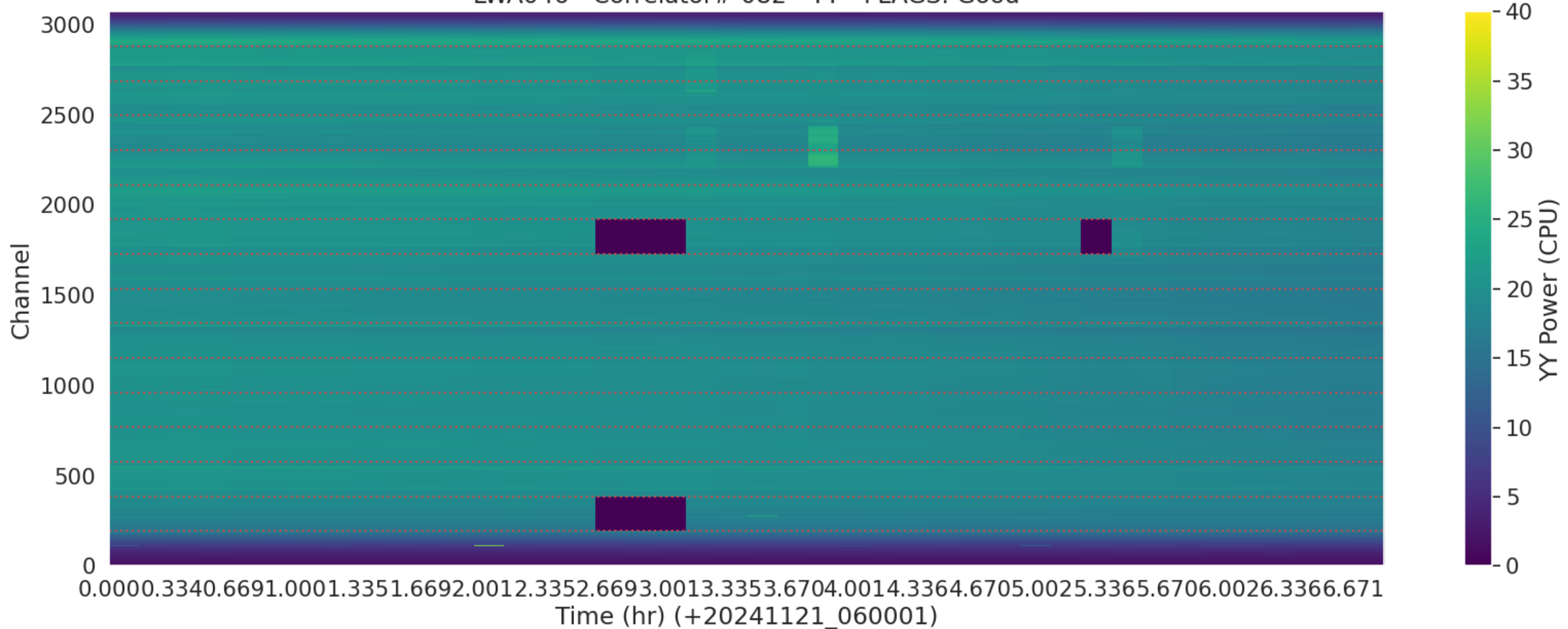
LWA043 - Correlator# 081 - YY - FLAGS: Good



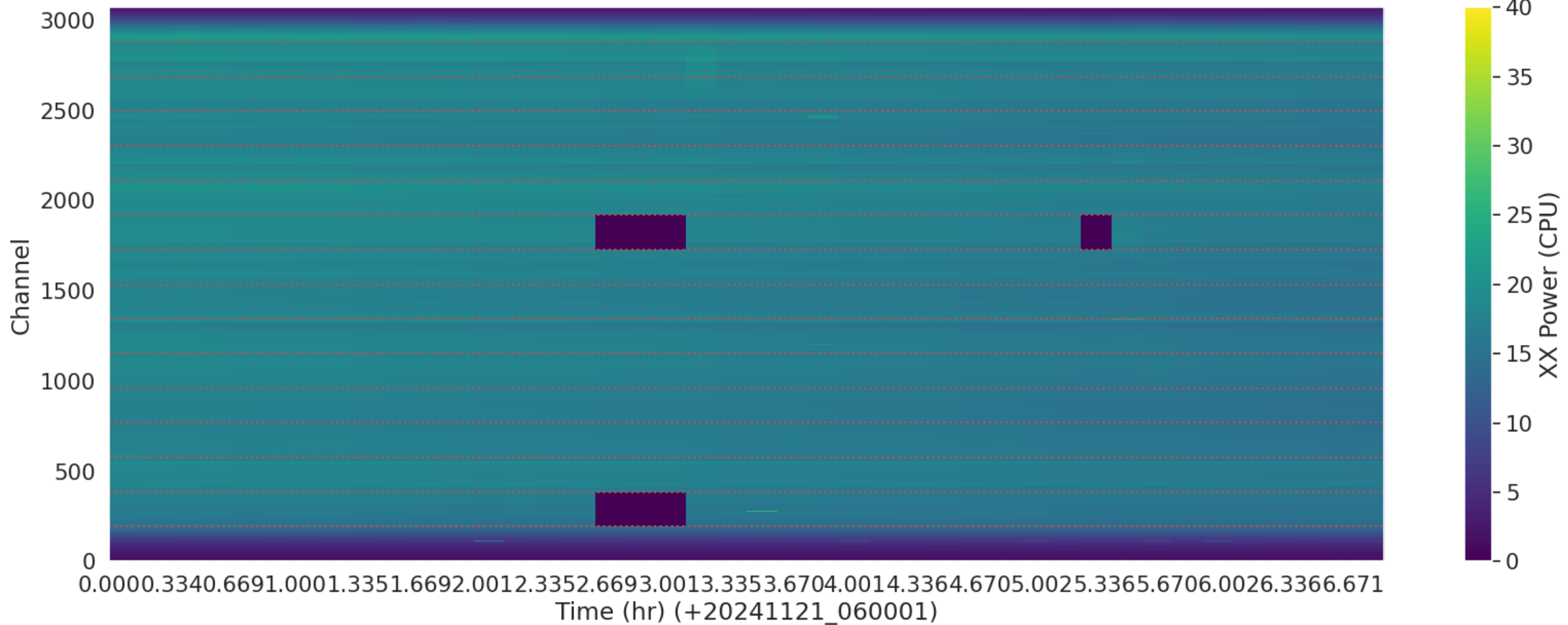
LWA046 - Correlator# 082 - XX - FLAGS: BadSpecShape



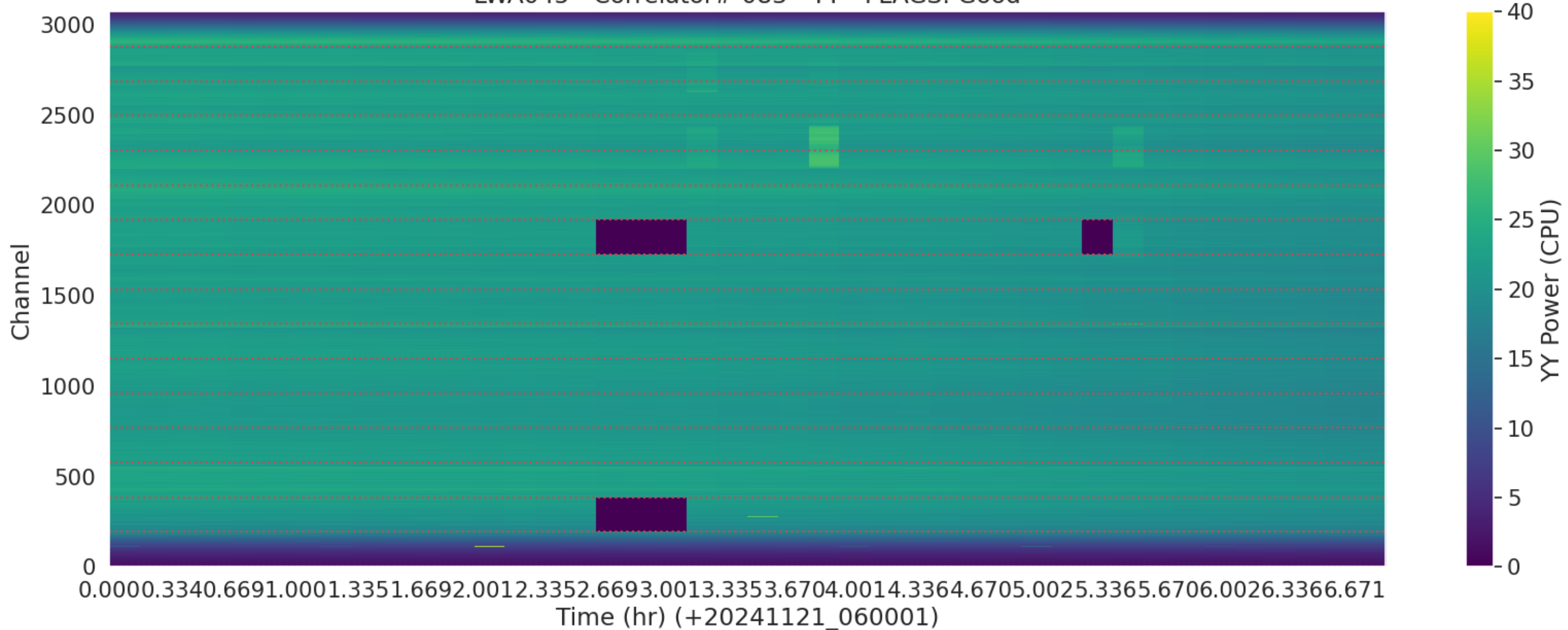
LWA046 - Correlator# 082 - YY - FLAGS: Good



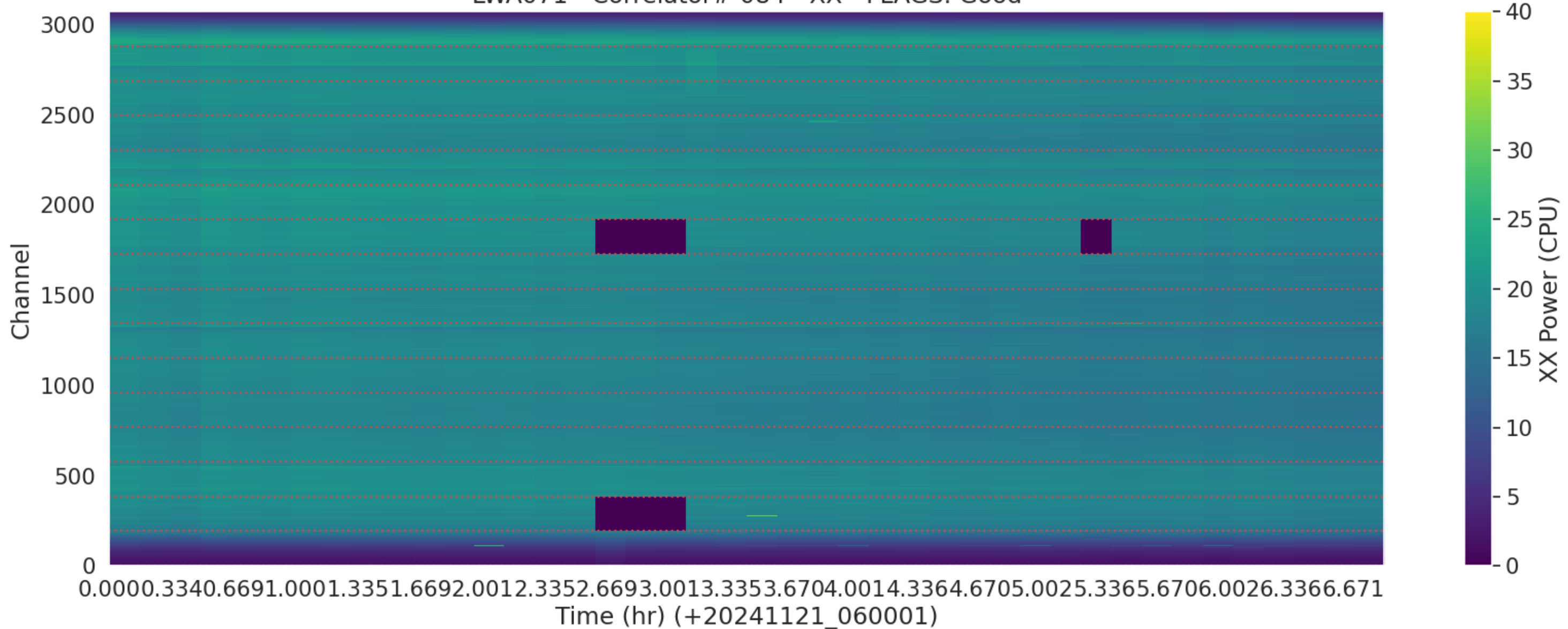
LWA045 - Correlator# 083 - XX - FLAGS: Good



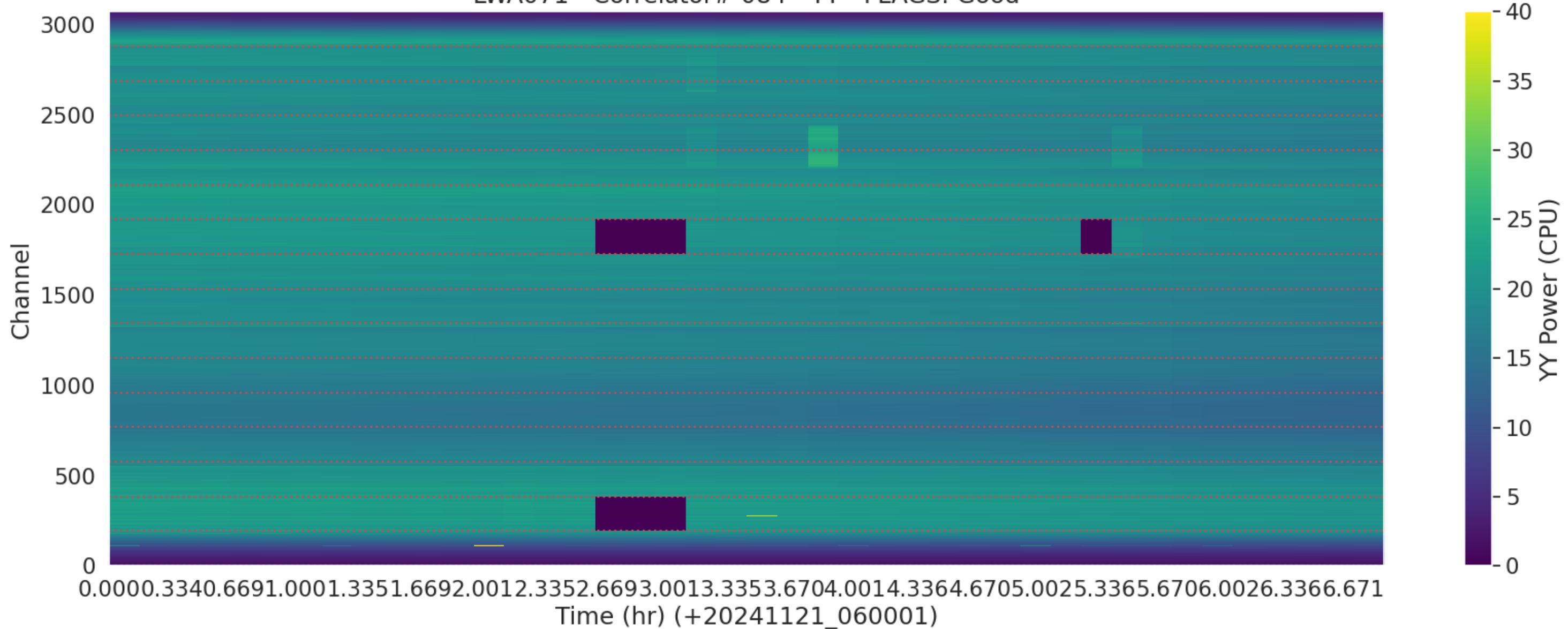
LWA045 - Correlator# 083 - YY - FLAGS: Good



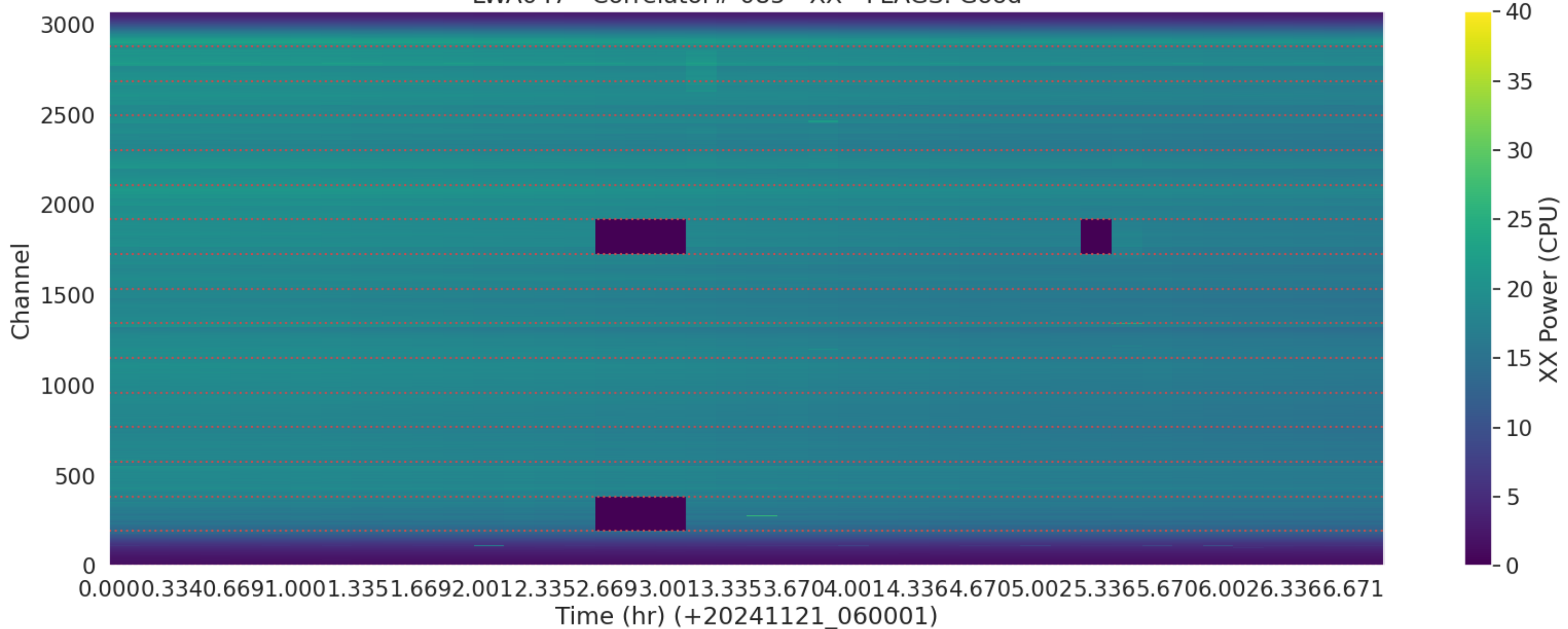
LWA071 - Correlator# 084 - XX - FLAGS: Good



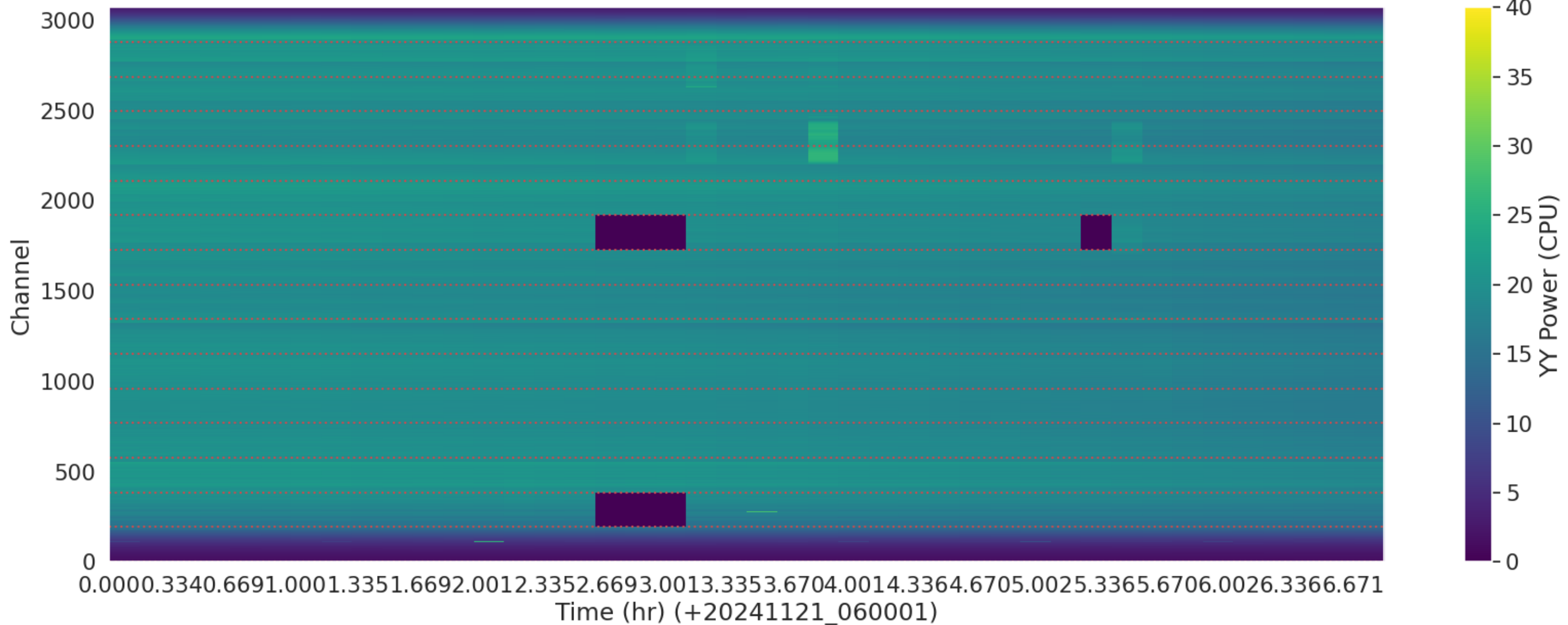
LWA071 - Correlator# 084 - YY - FLAGS: Good



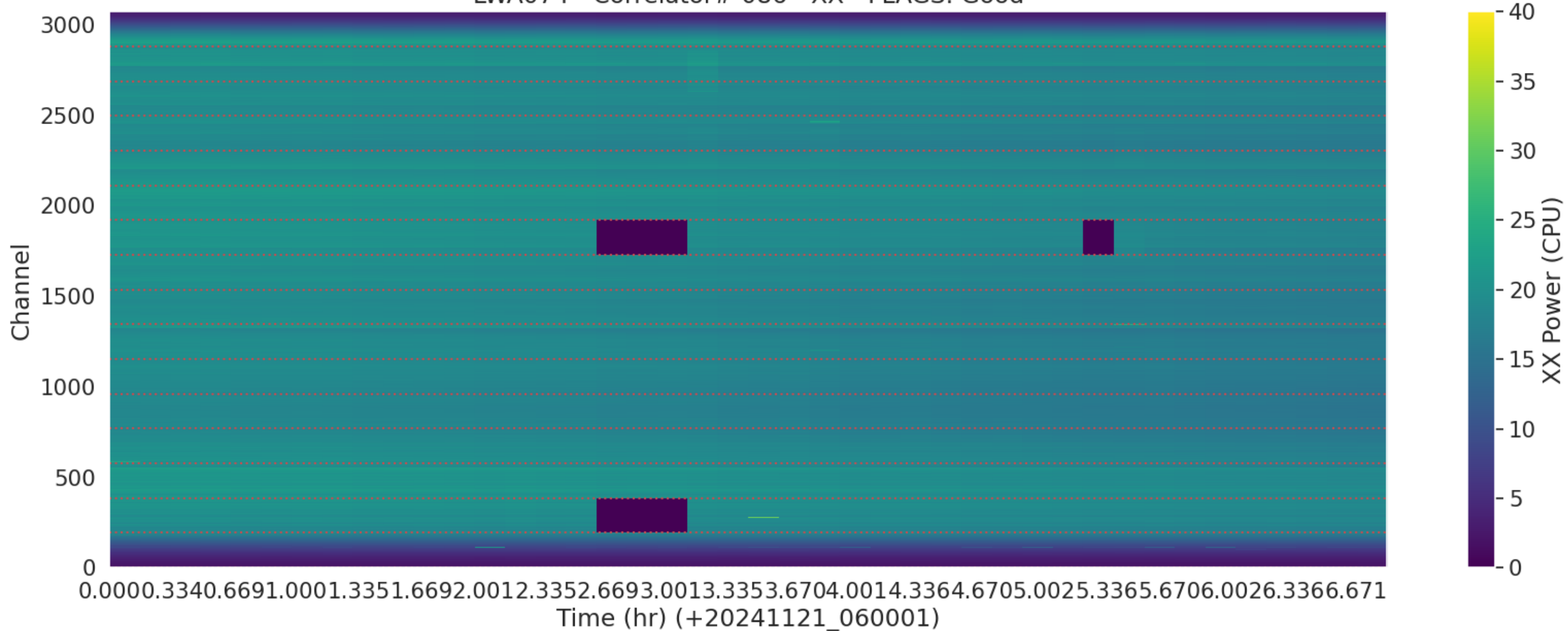
LWA047 - Correlator# 085 - XX - FLAGS: Good



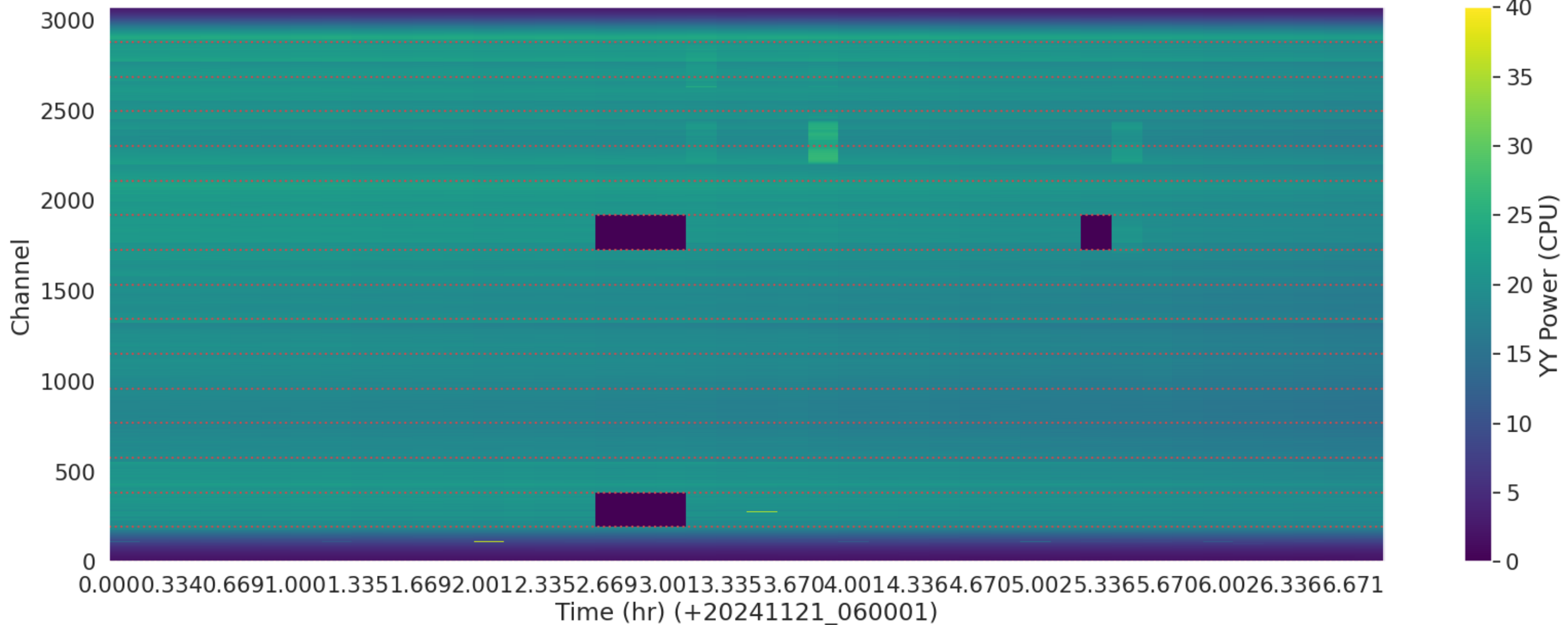
LWA047 - Correlator# 085 - YY - FLAGS: Good



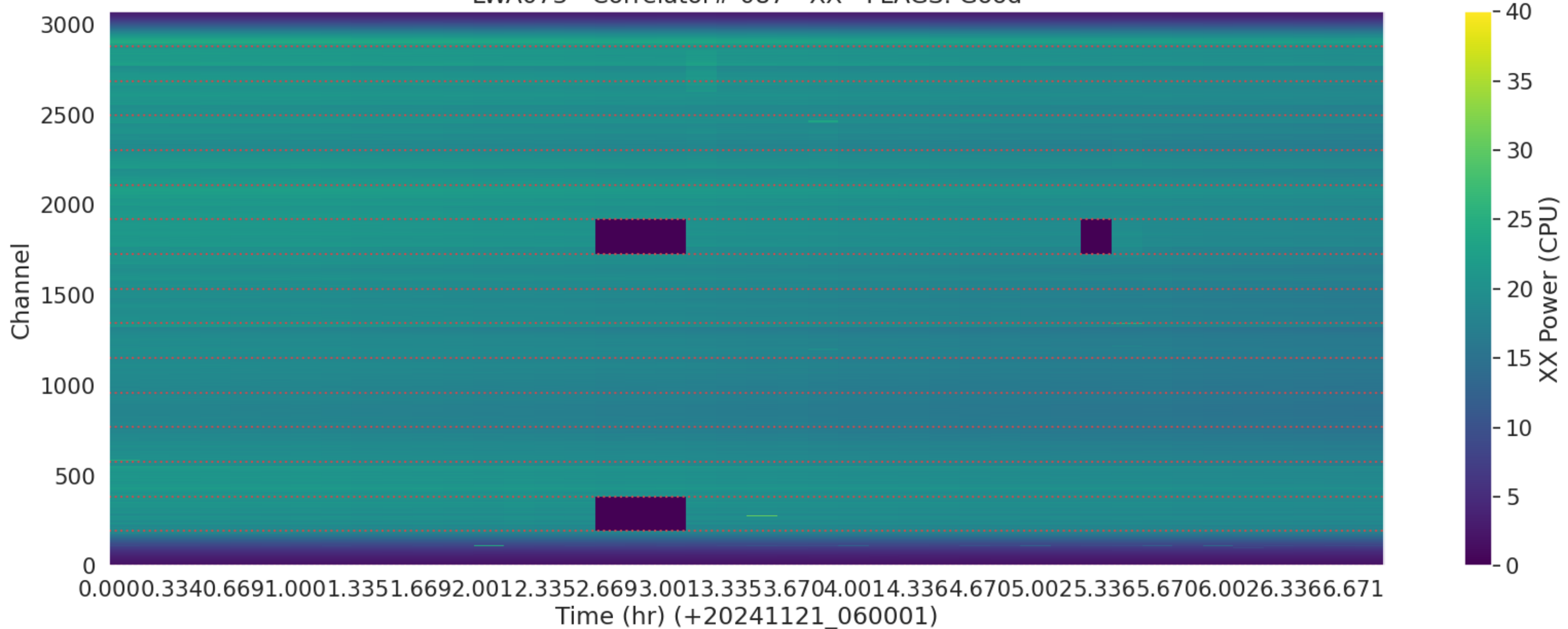
LWA074 - Correlator# 086 - XX - FLAGS: Good



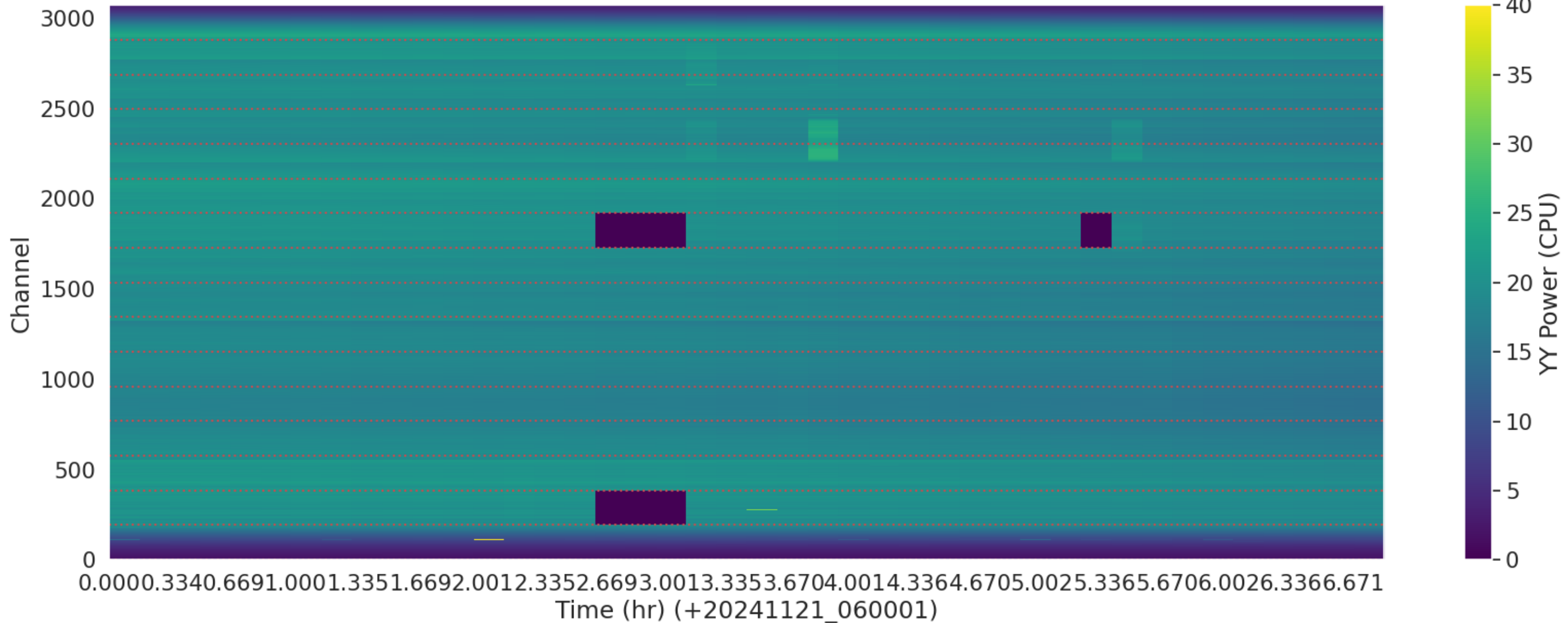
LWA074 - Correlator# 086 - YY - FLAGS: Good



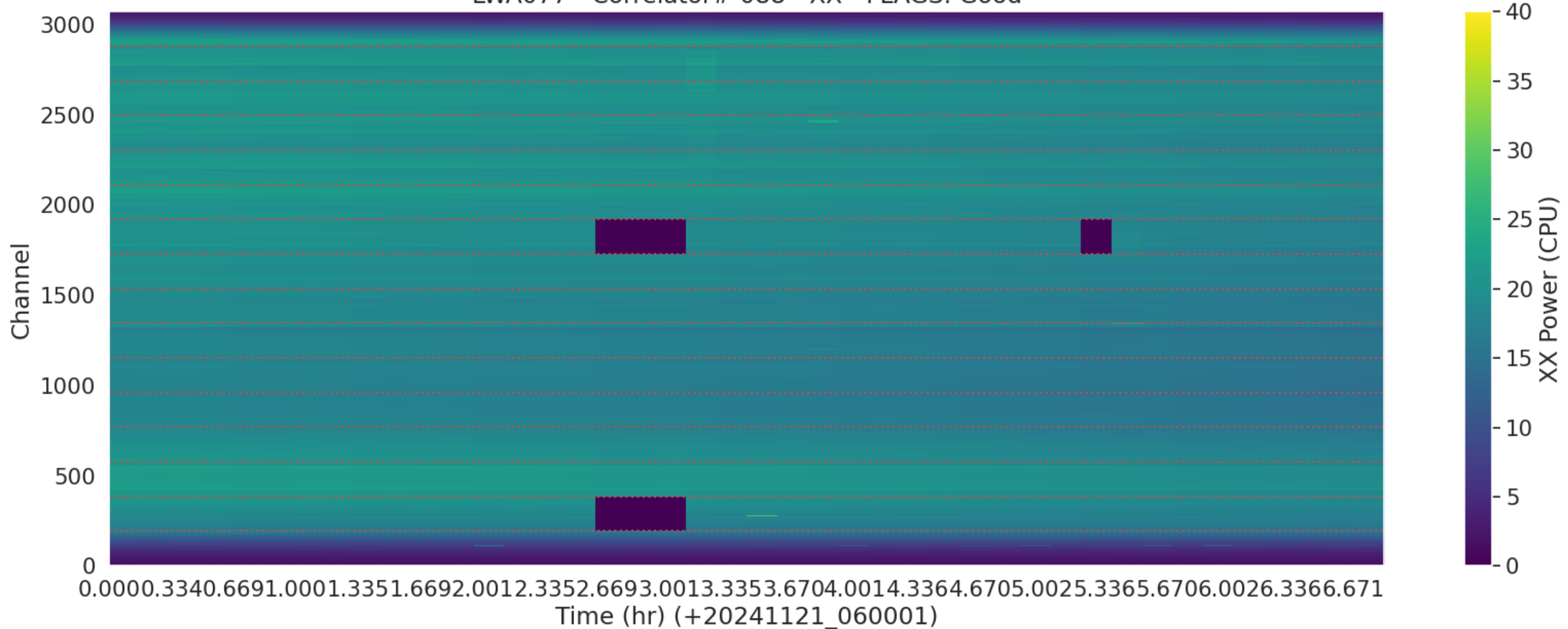
LWA073 - Correlator# 087 - XX - FLAGS: Good



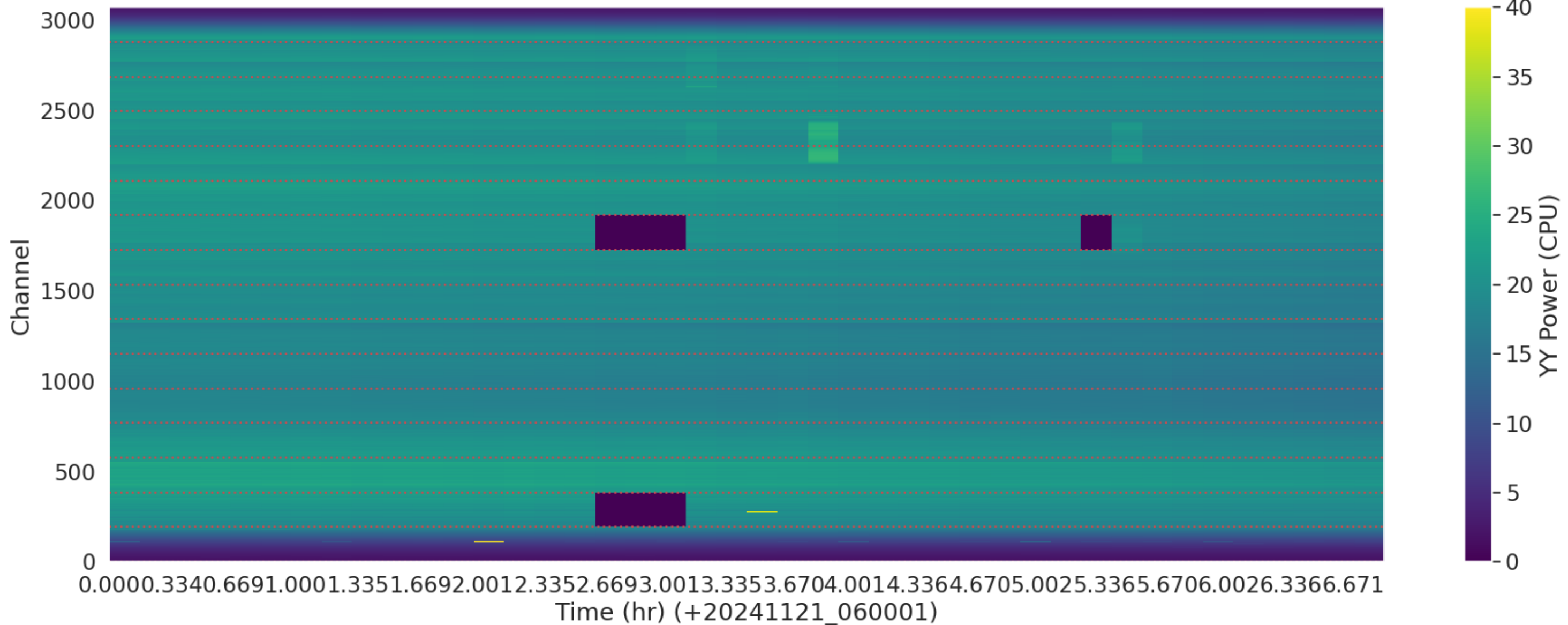
LWA073 - Correlator# 087 - YY - FLAGS: Good



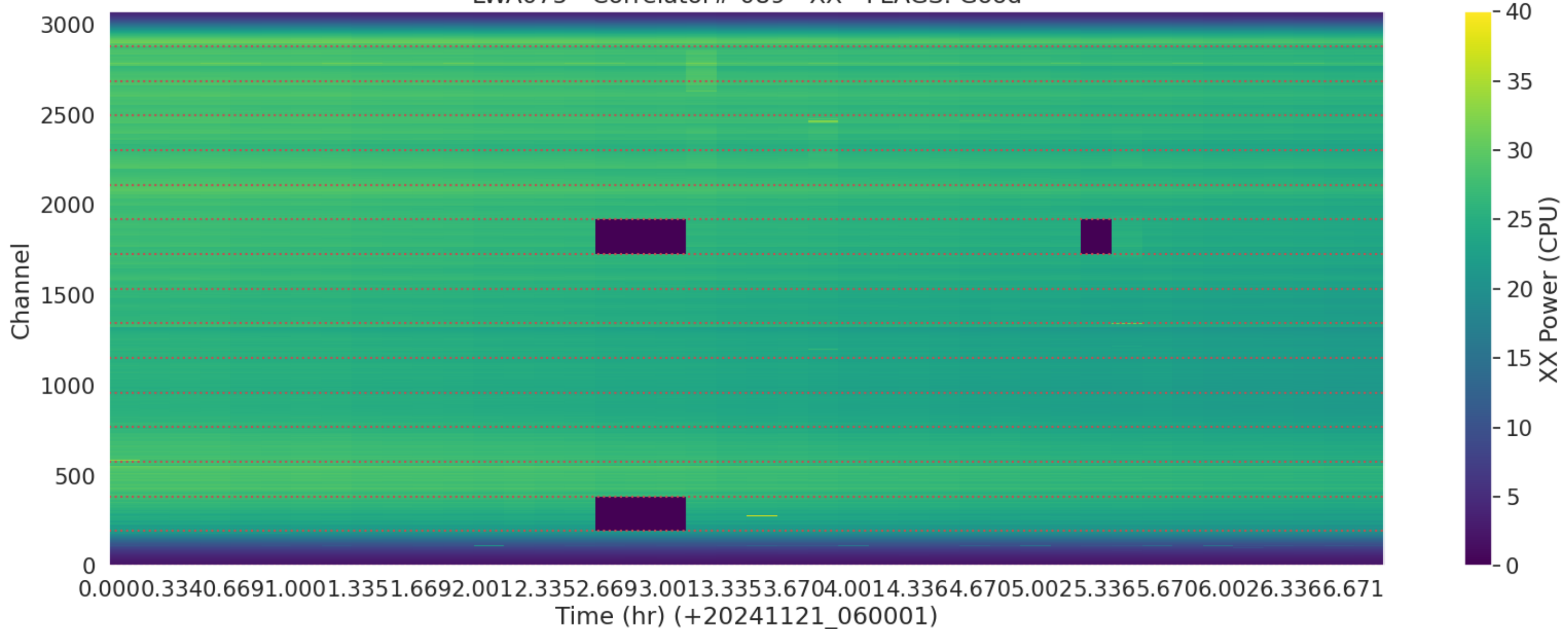
LWA077 - Correlator# 088 - XX - FLAGS: Good



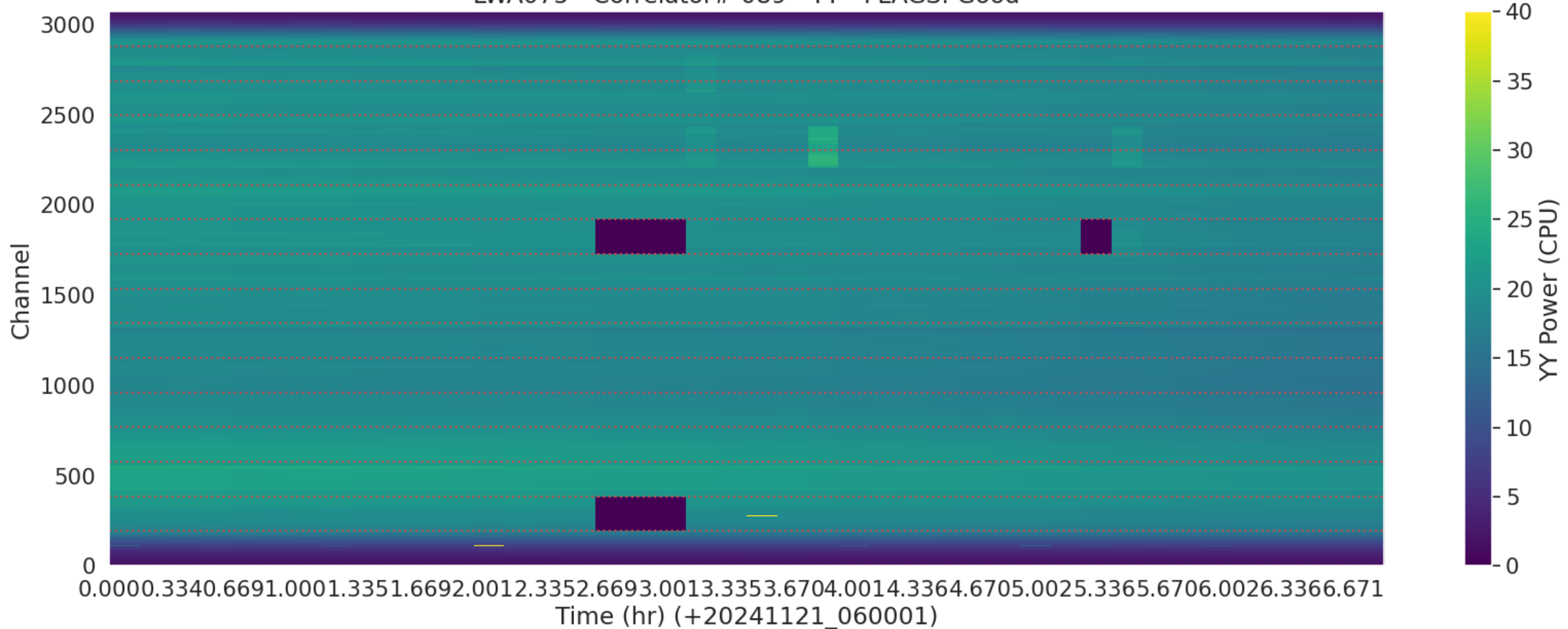
LWA077 - Correlator# 088 - YY - FLAGS: Good



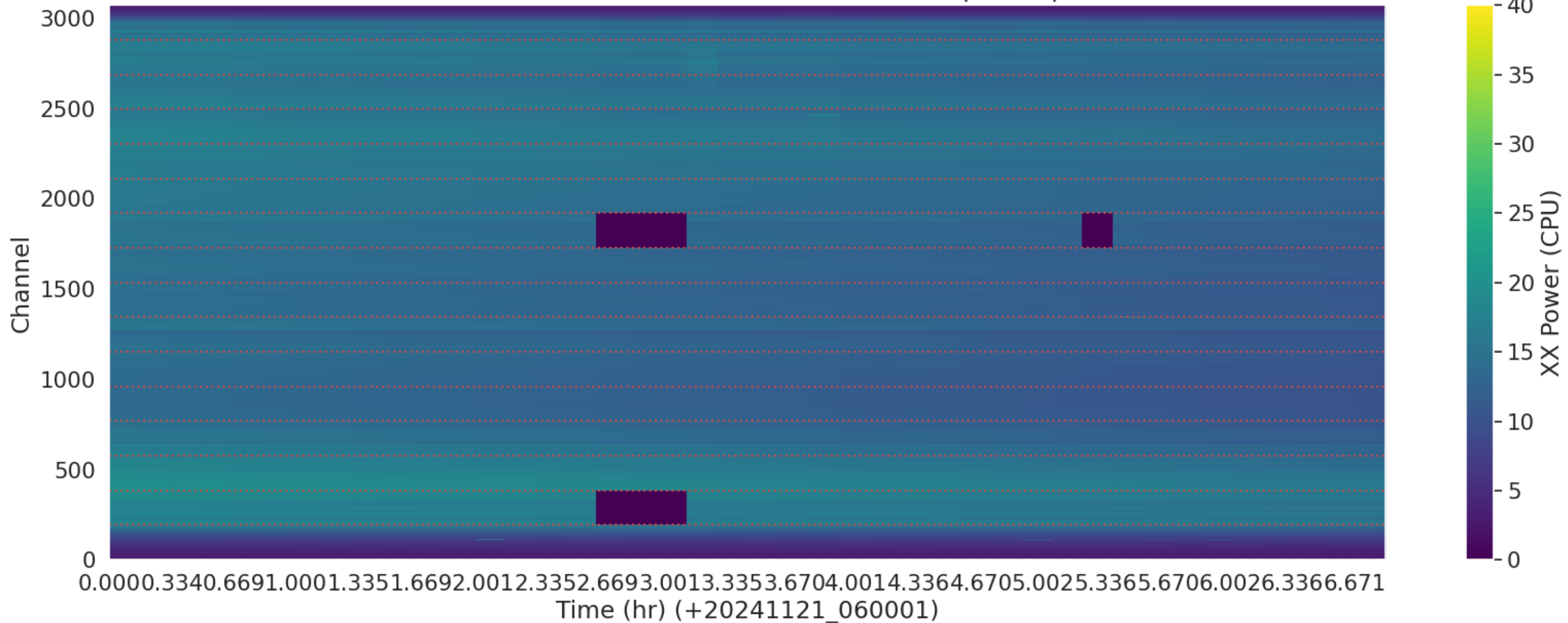
LWA075 - Correlator# 089 - XX - FLAGS: Good



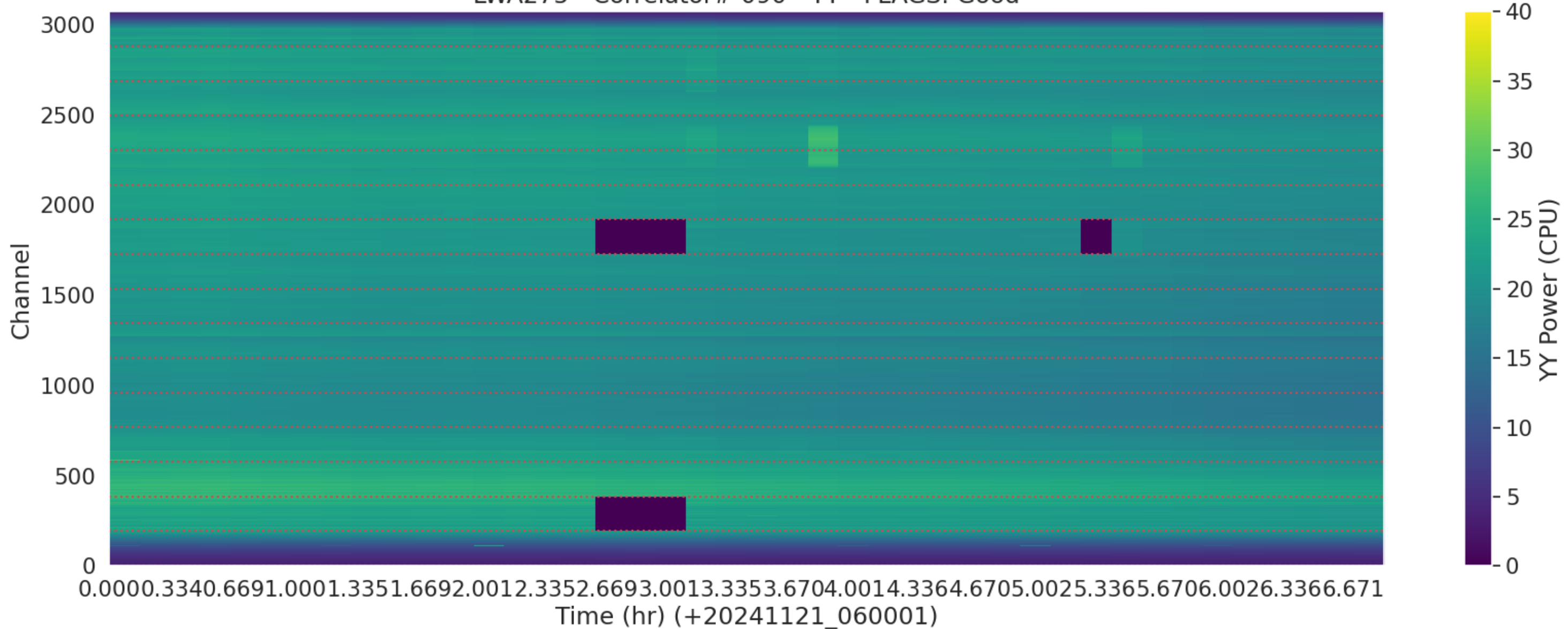
LWA075 - Correlator# 089 - YY - FLAGS: Good



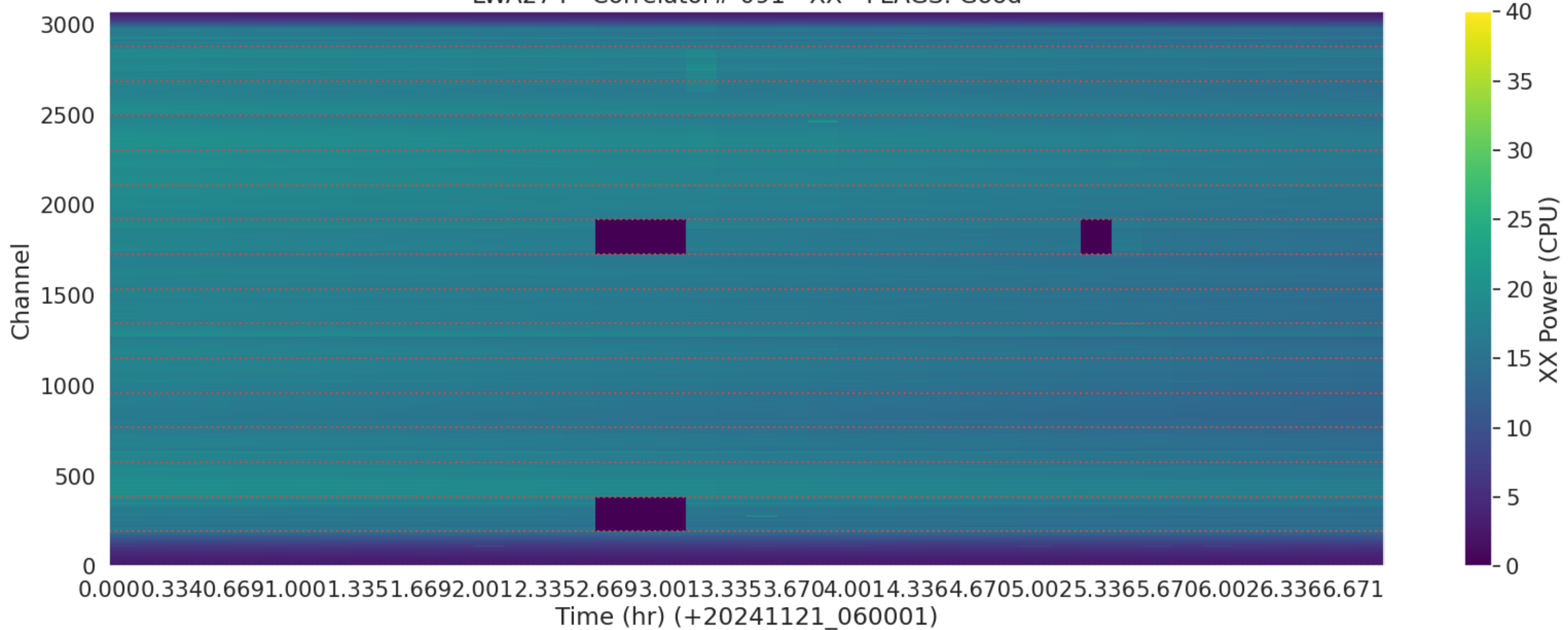
LWA275 - Correlator# 090 - XX - FLAGS: BadSpecShape



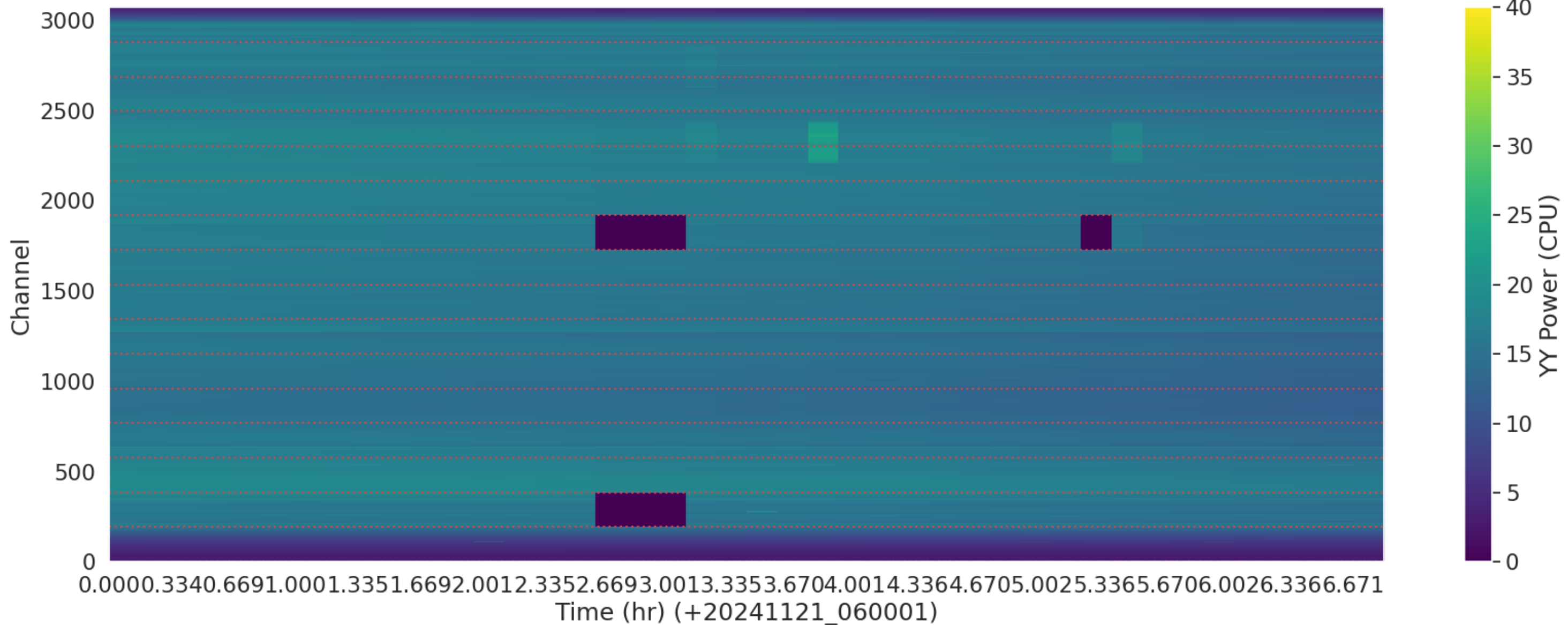
LWA275 - Correlator# 090 - YY - FLAGS: Good



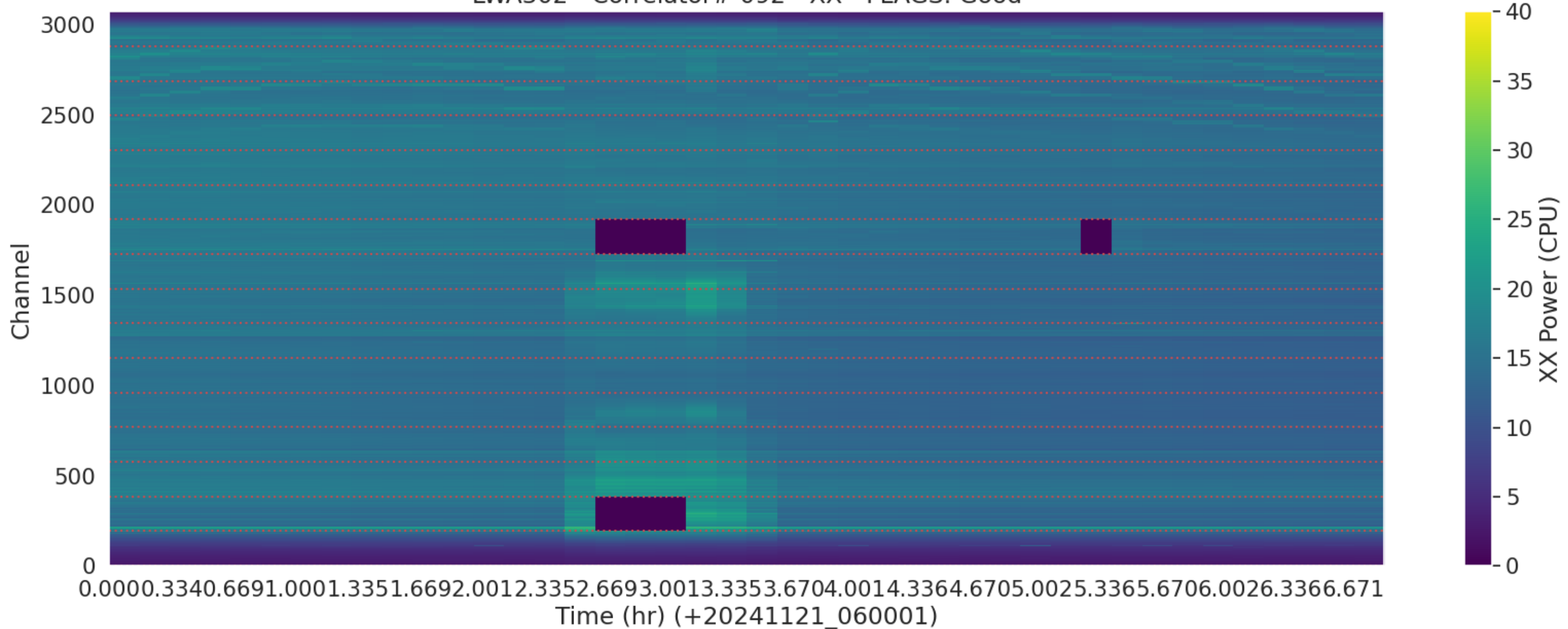
LWA274 - Correlator# 091 - XX - FLAGS: Good



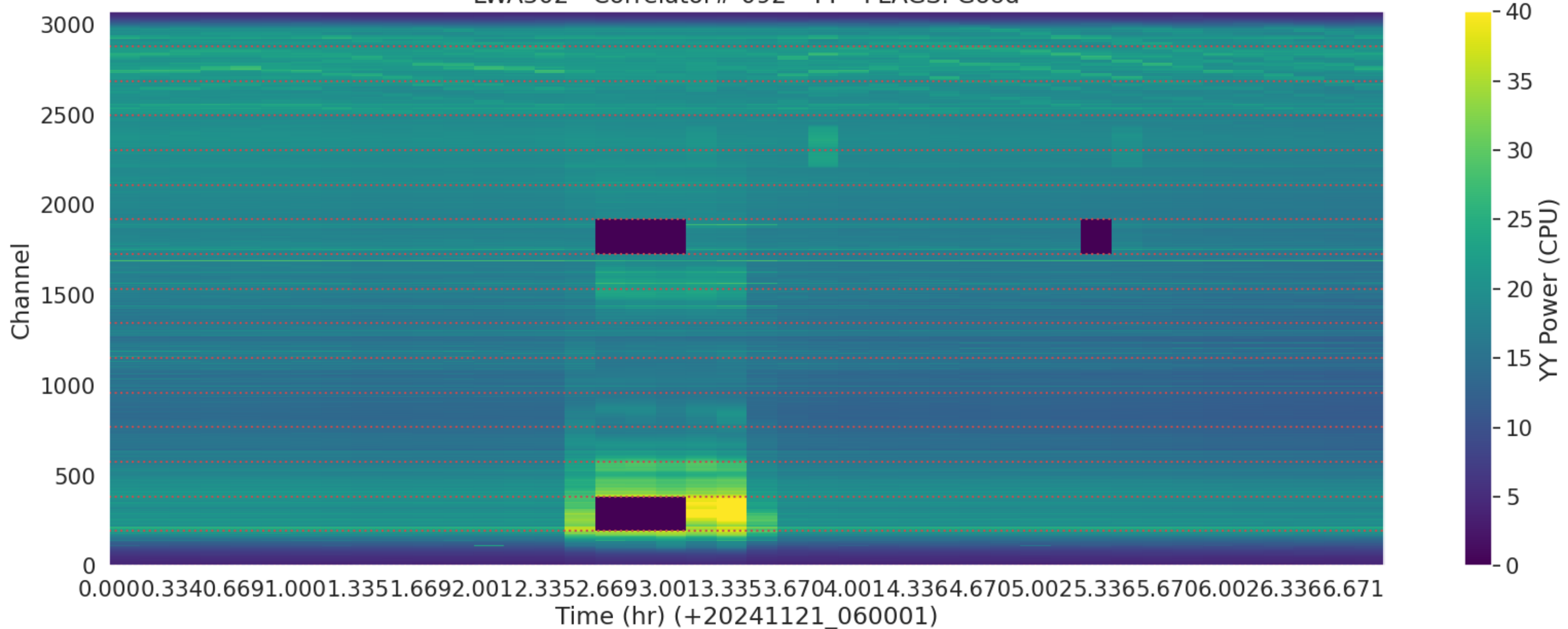
LWA274 - Correlator# 091 - YY - FLAGS: Good



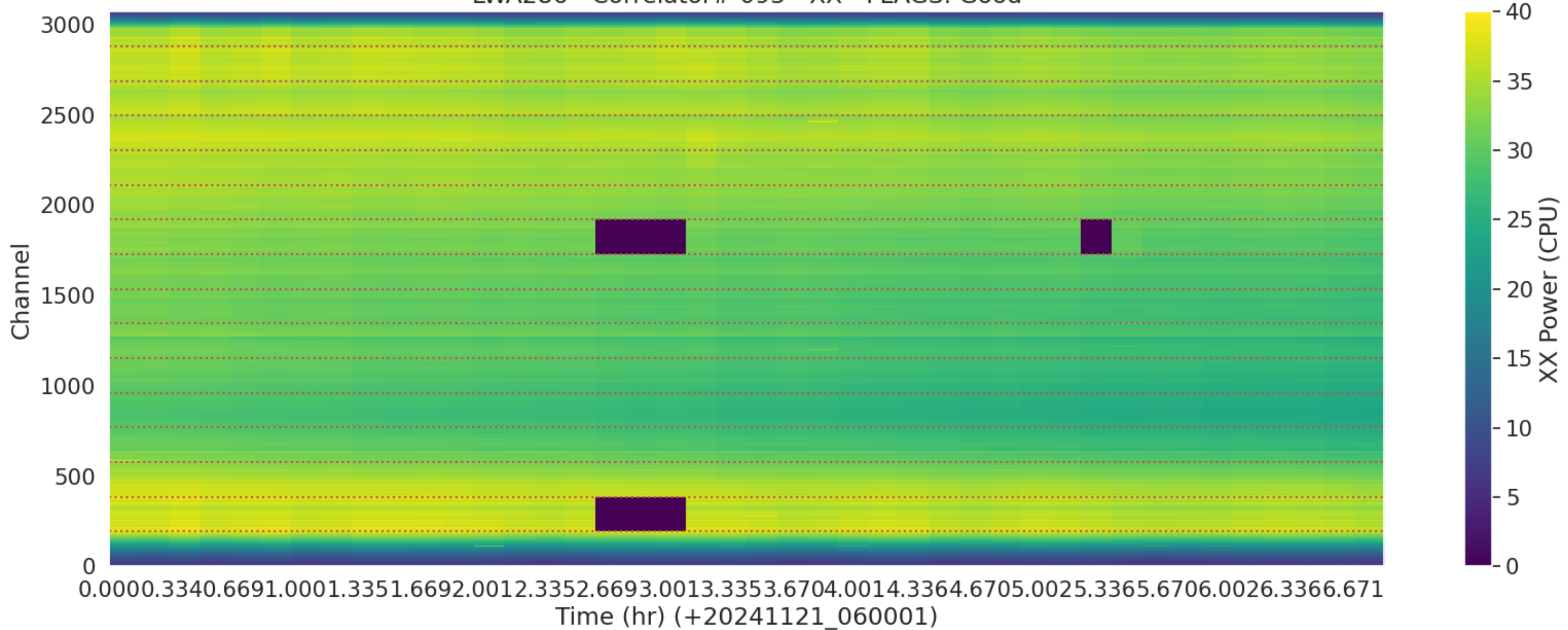
LWA302 - Correlator# 092 - XX - FLAGS: Good



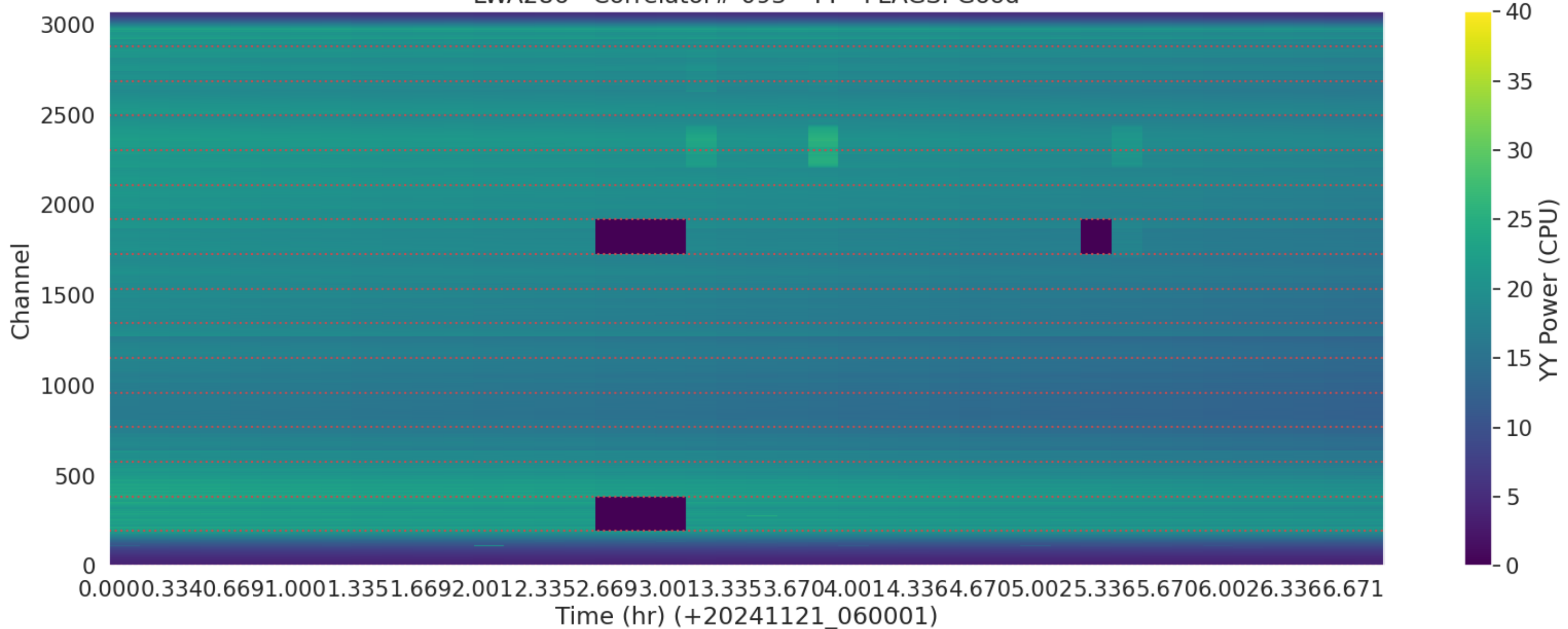
LWA302 - Correlator# 092 - YY - FLAGS: Good



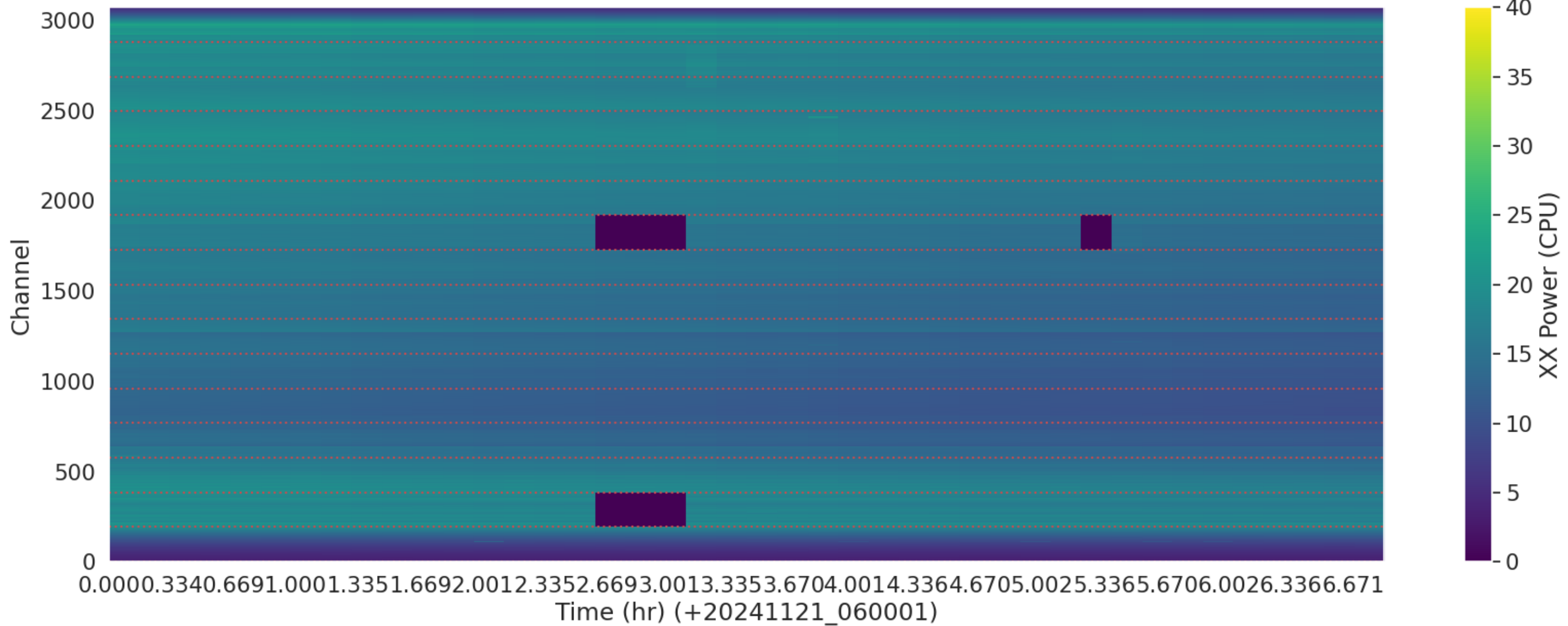
LWA286 - Correlator# 093 - XX - FLAGS: Good



LWA286 - Correlator# 093 - YY - FLAGS: Good



LWA363 - Correlator# 094 - XX - FLAGS: Good



LWA363 - Correlator# 094 - YY - FLAGS: BadSpecShape

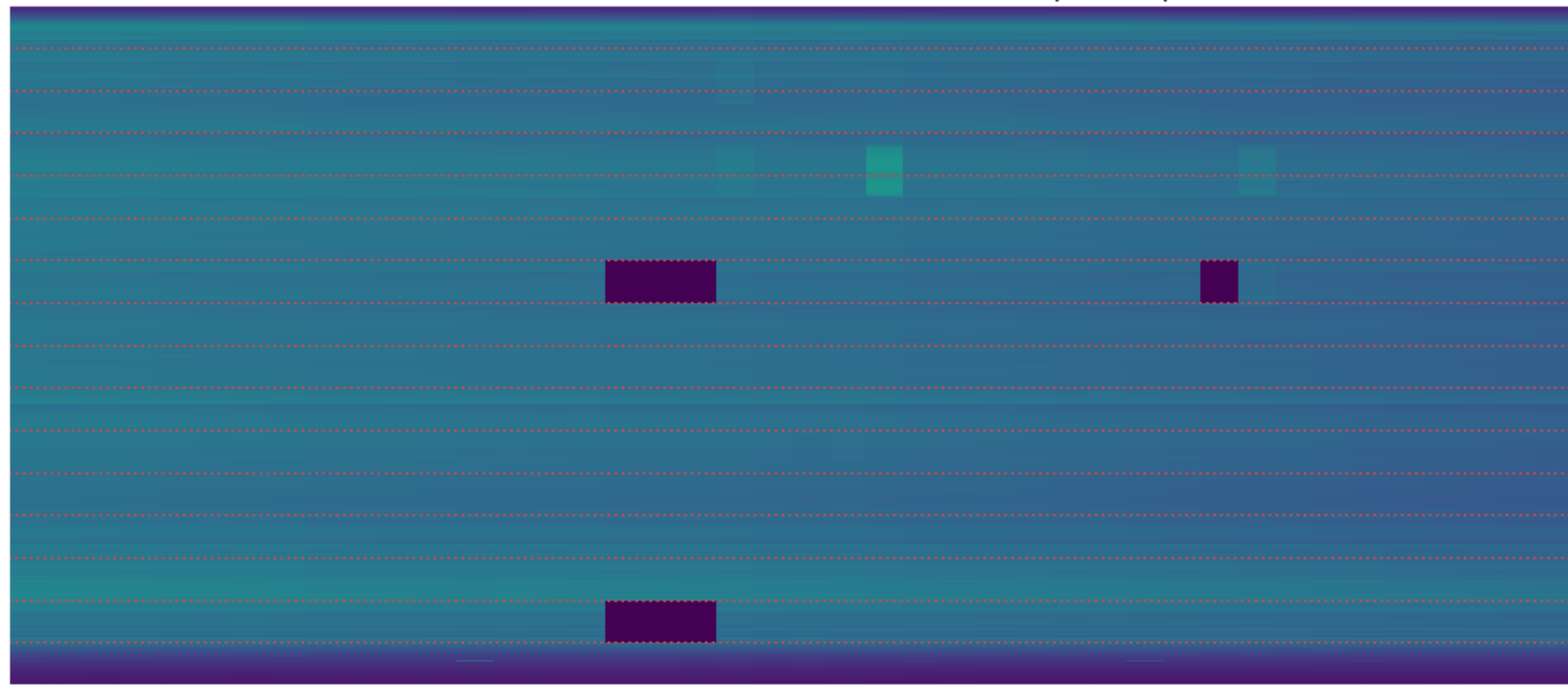
Channel

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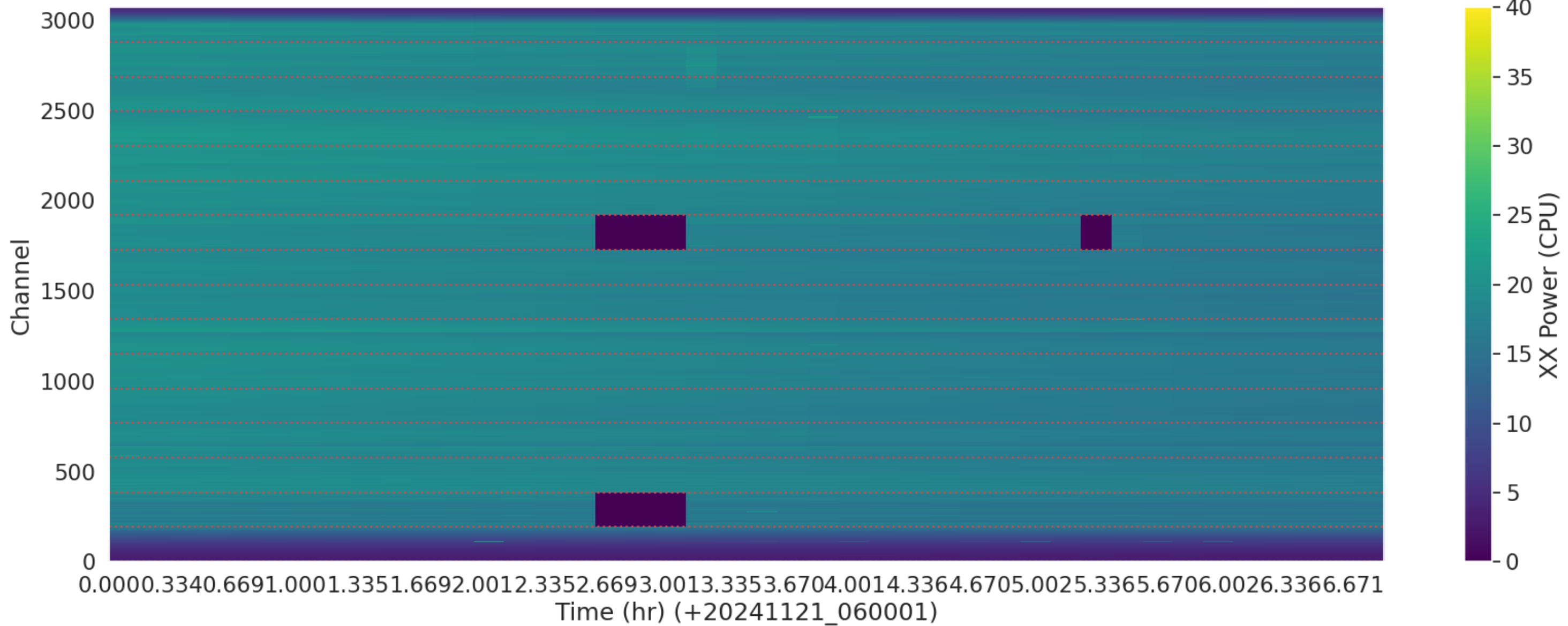
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Time (hr) (+20241121_060001)

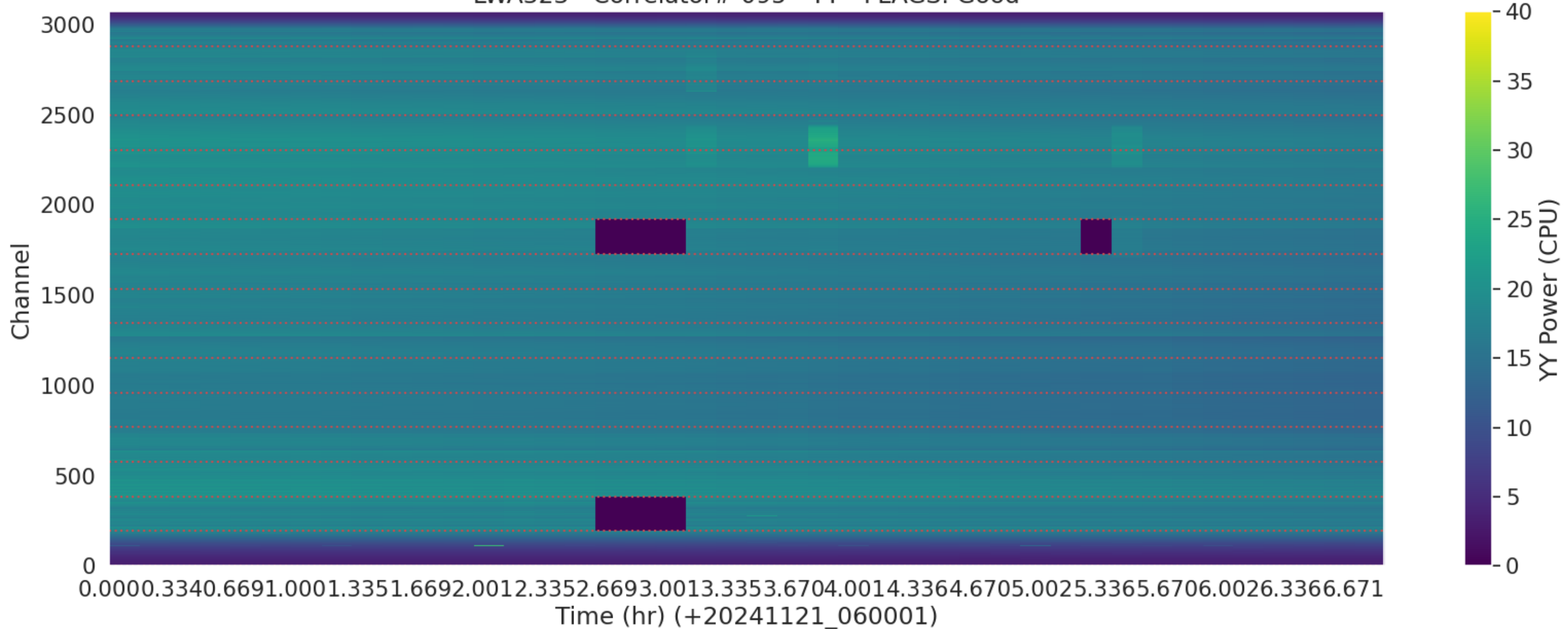
YY Power (CPU)

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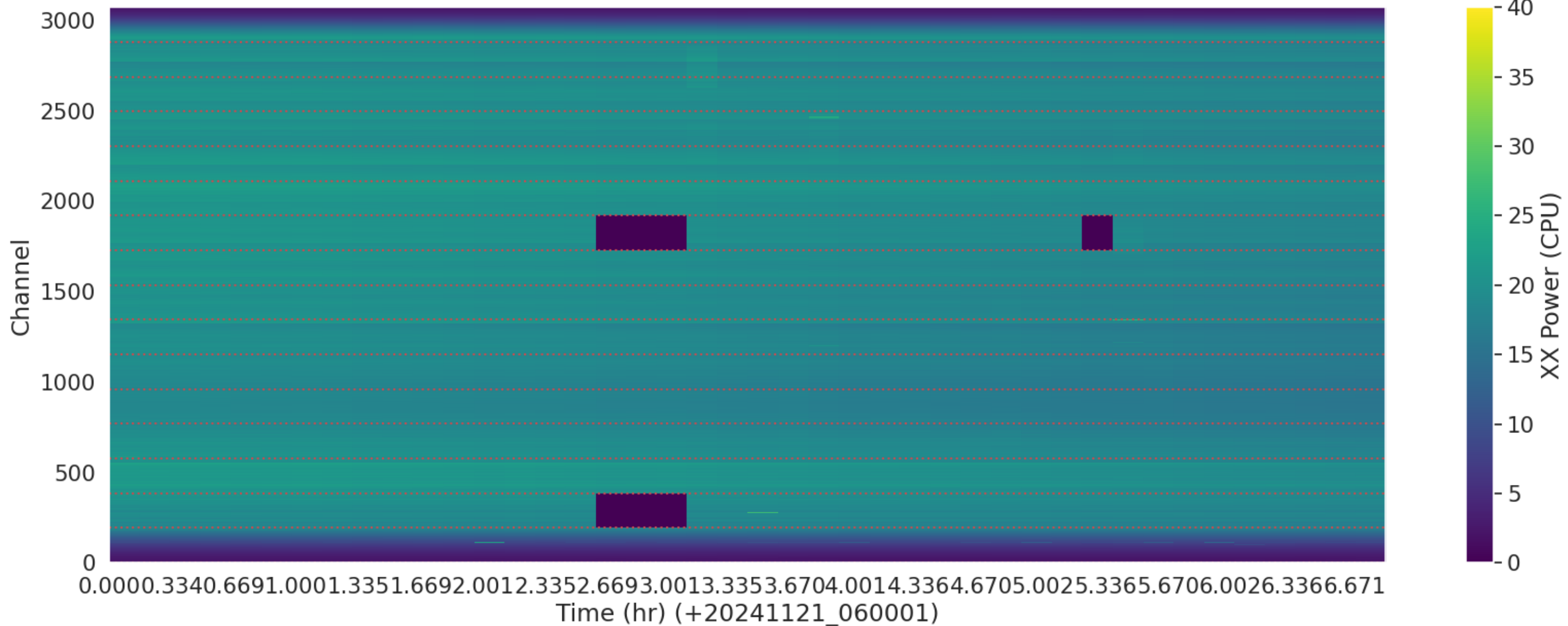
LWA323 - Correlator# 095 - XX - FLAGS: Good



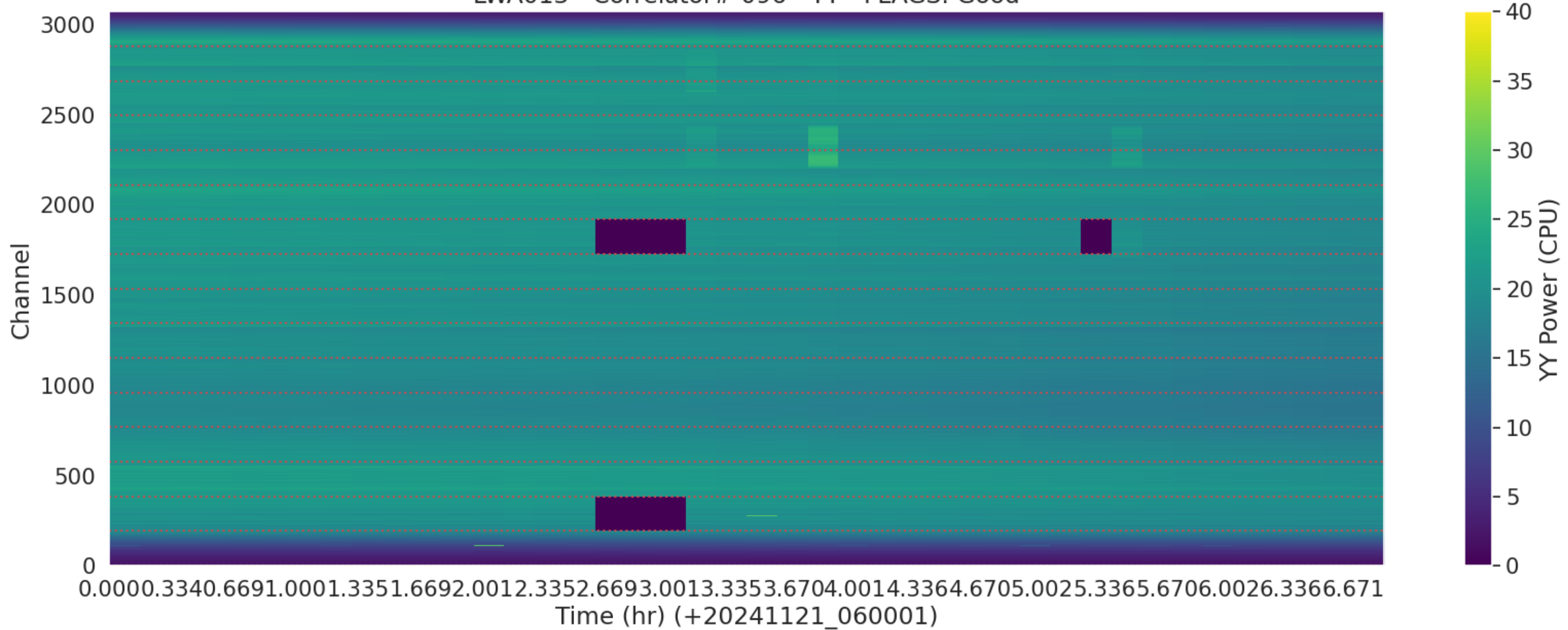
LWA323 - Correlator# 095 - YY - FLAGS: Good



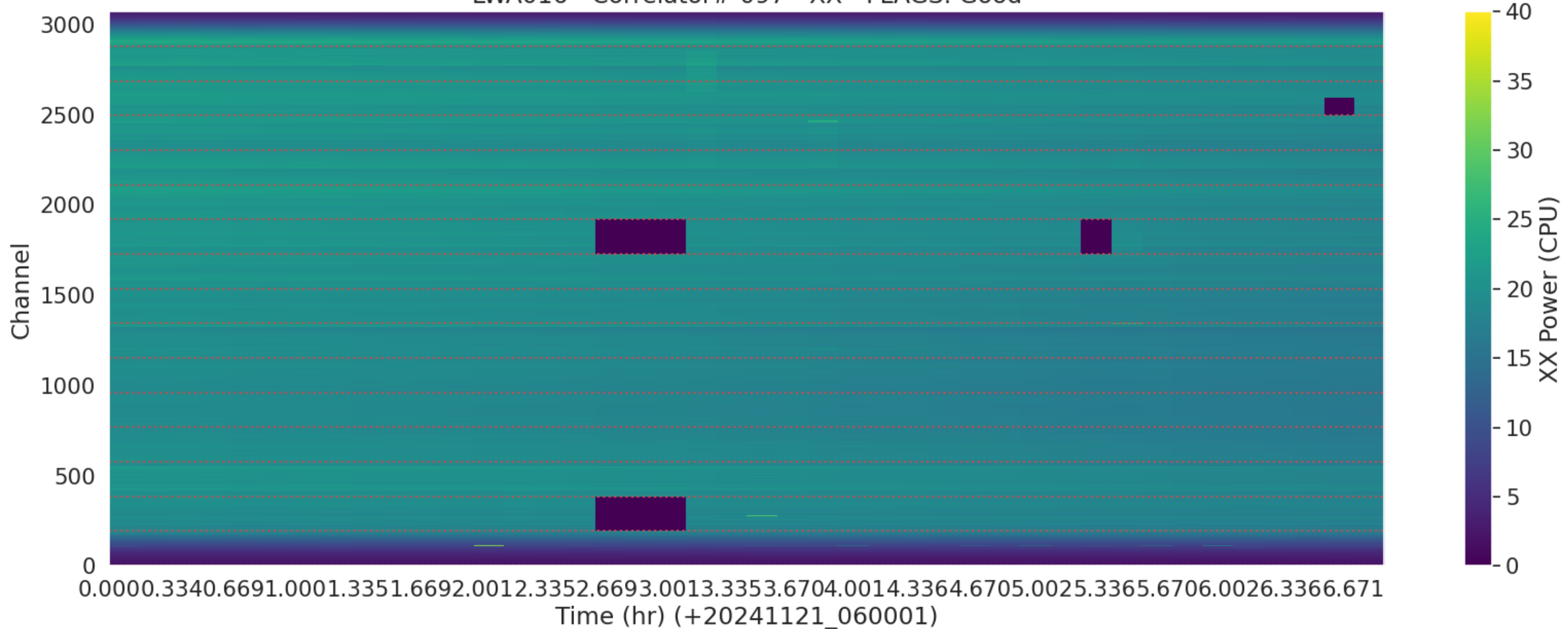
LWA013 - Correlator# 096 - XX - FLAGS: Good



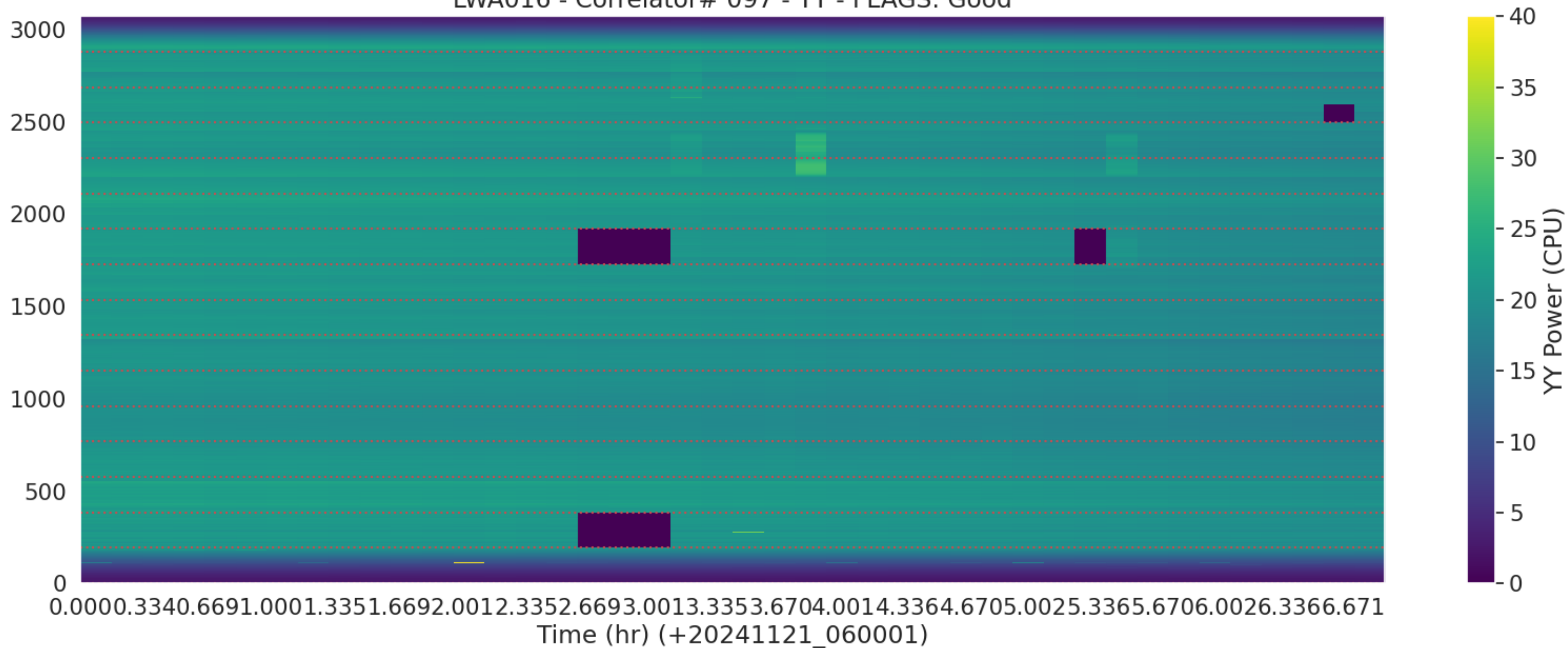
LWA013 - Correlator# 096 - YY - FLAGS: Good



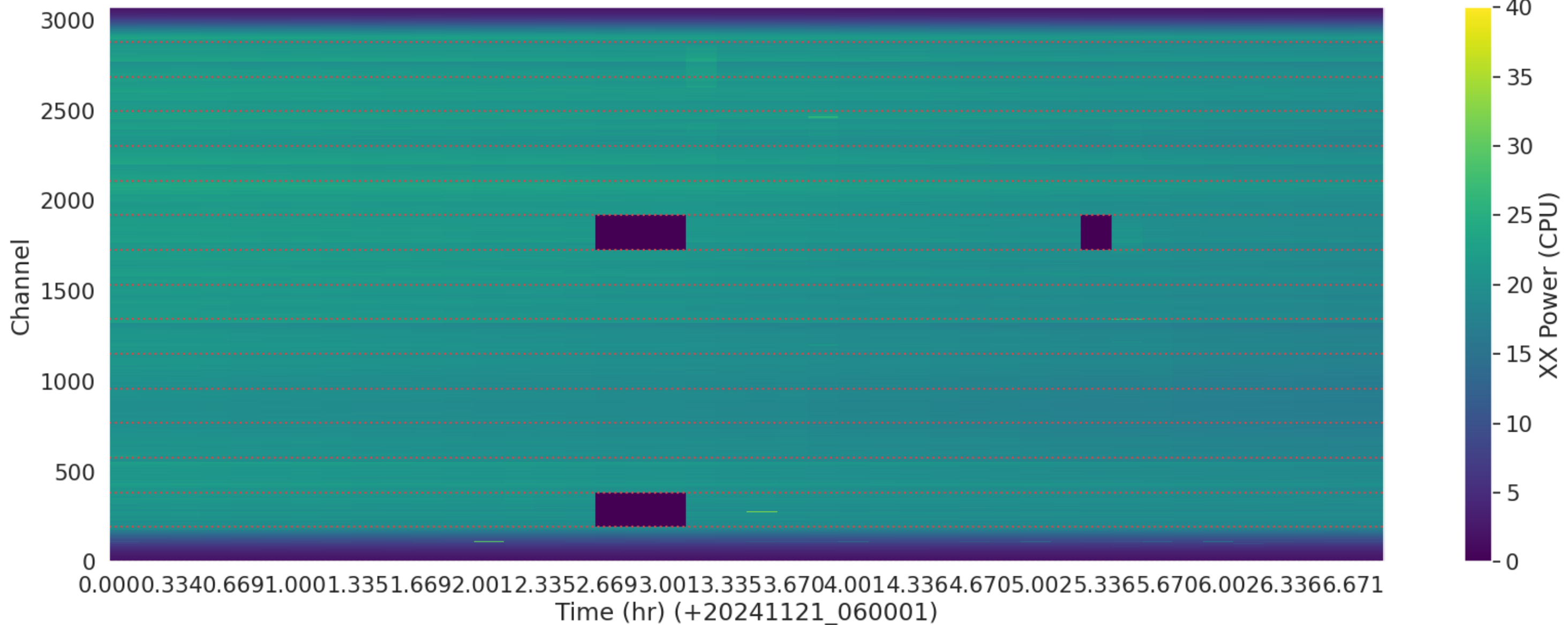
LWA016 - Correlator# 097 - XX - FLAGS: Good



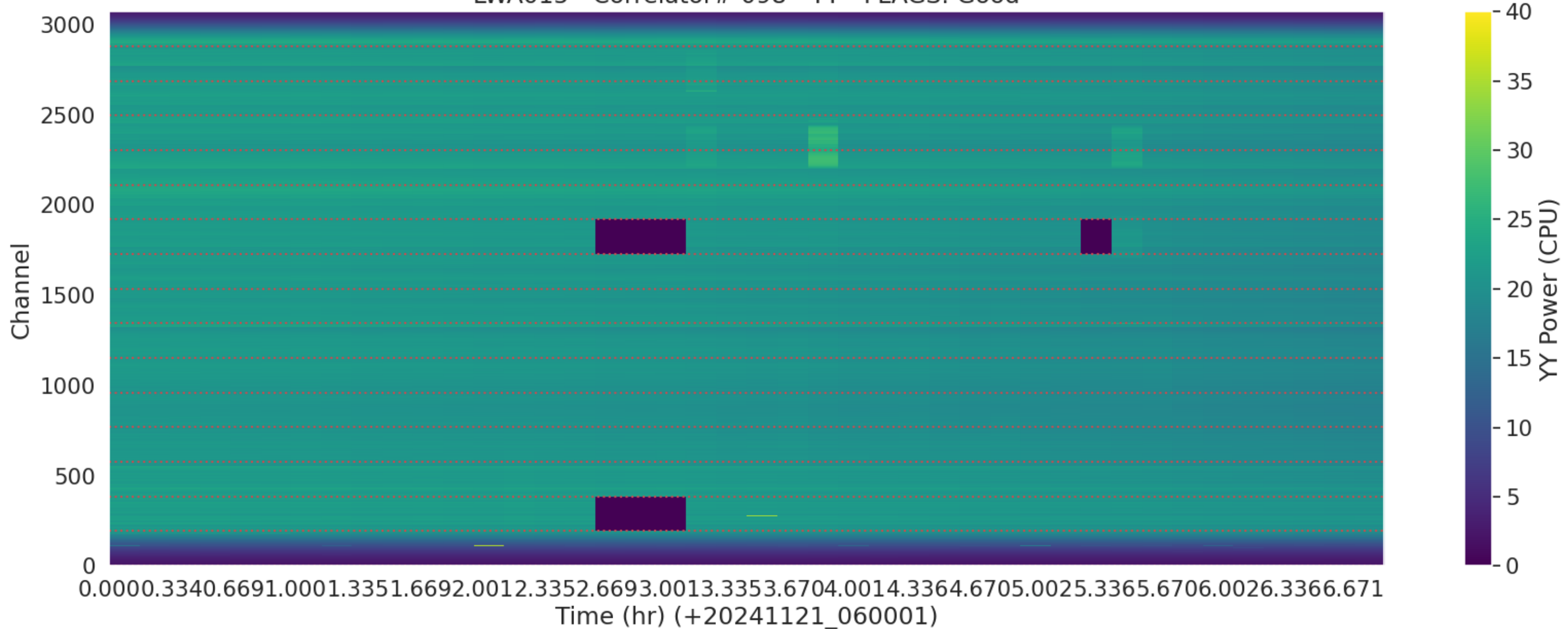
LWA016 - Correlator# 097 - YY - FLAGS: Good



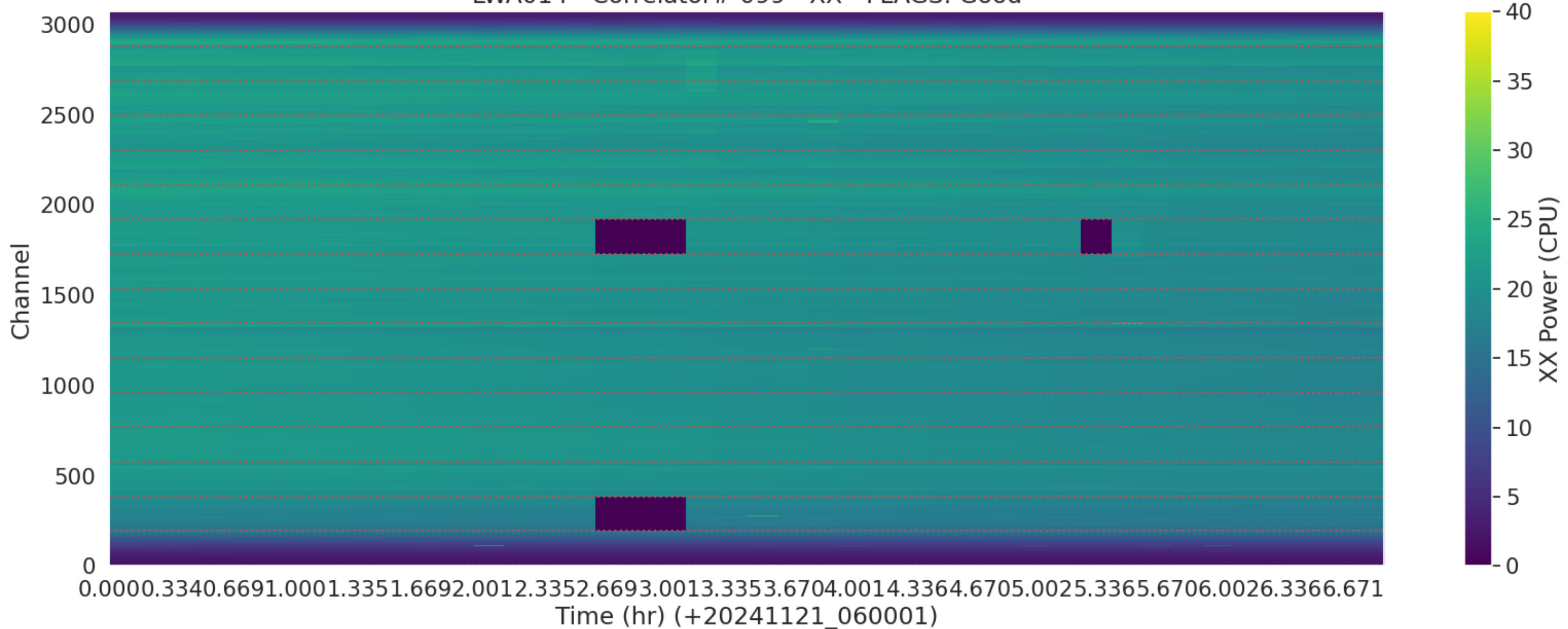
LWA015 - Correlator# 098 - XX - FLAGS: Good



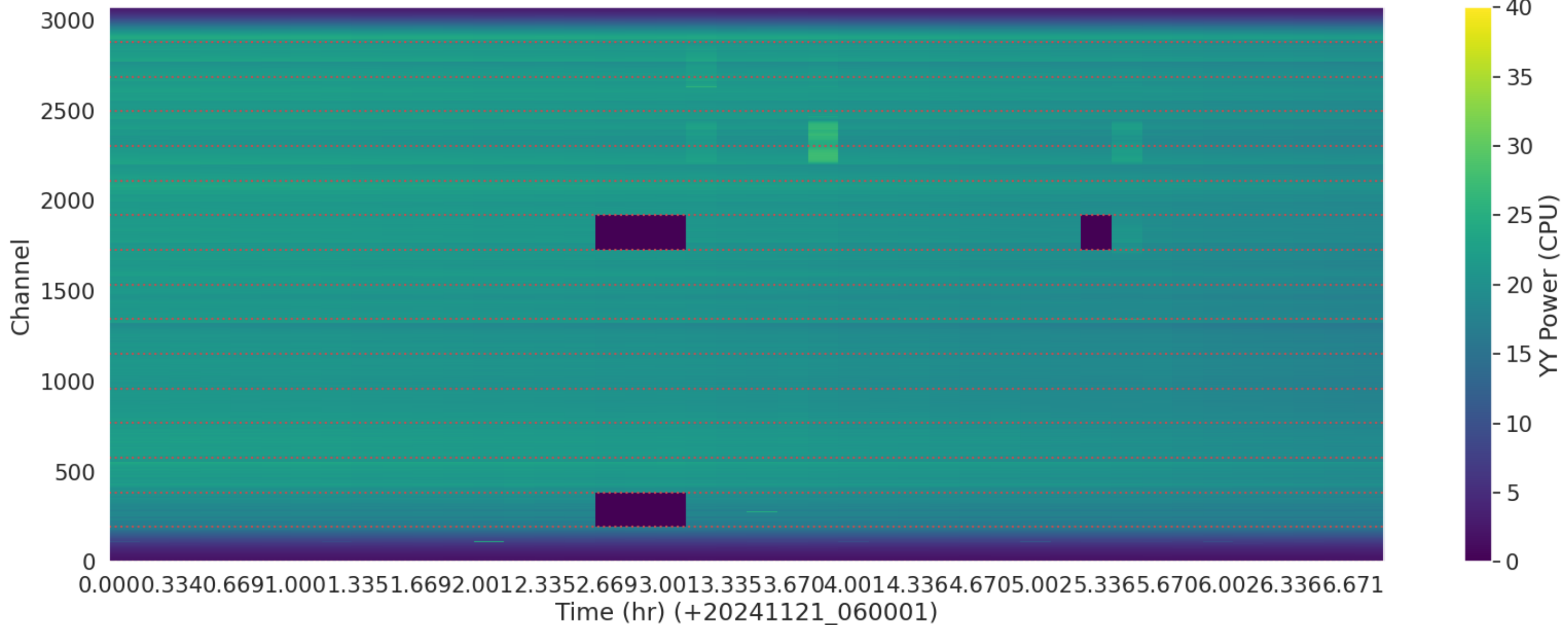
LWA015 - Correlator# 098 - YY - FLAGS: Good



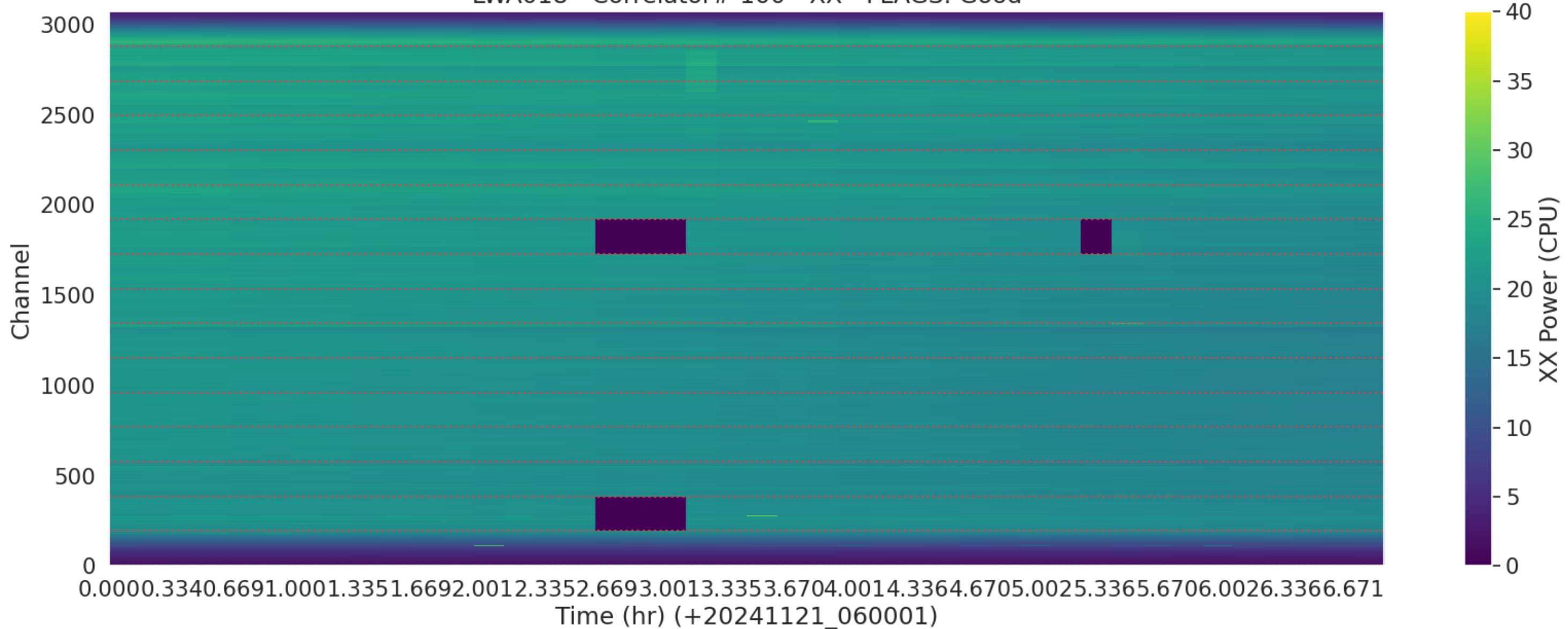
LWA014 - Correlator# 099 - XX - FLAGS: Good



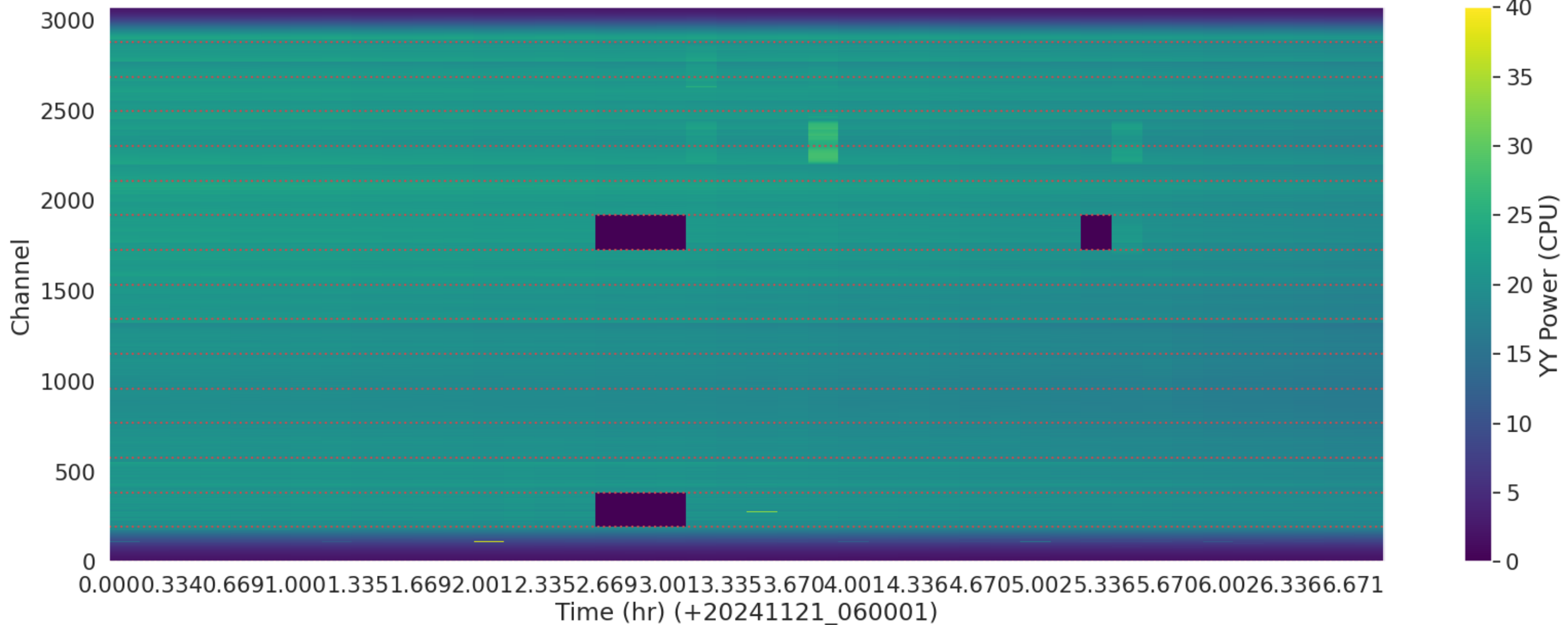
LWA014 - Correlator# 099 - YY - FLAGS: Good



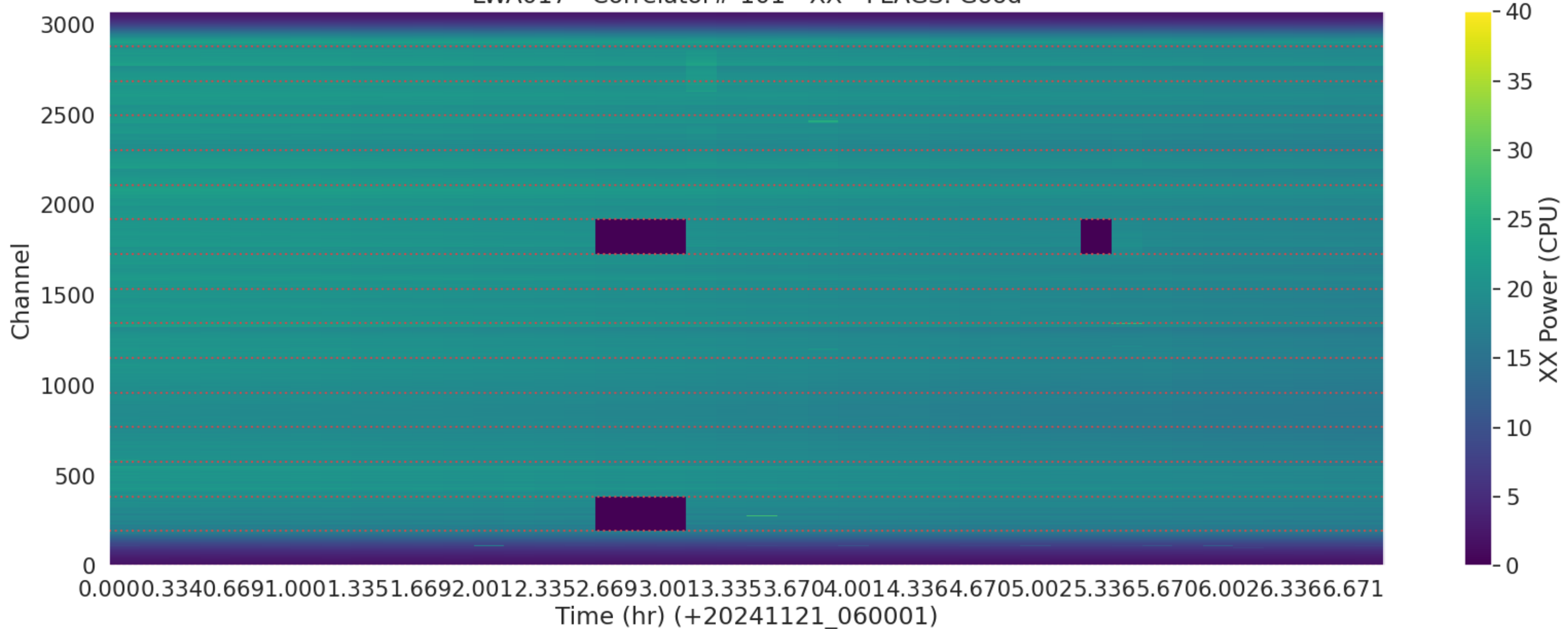
LWA018 - Correlator# 100 - XX - FLAGS: Good



LWA018 - Correlator# 100 - YY - FLAGS: Good



LWA017 - Correlator# 101 - XX - FLAGS: Good



LWA017 - Correlator# 101 - YY - FLAGS: BadSpecShape

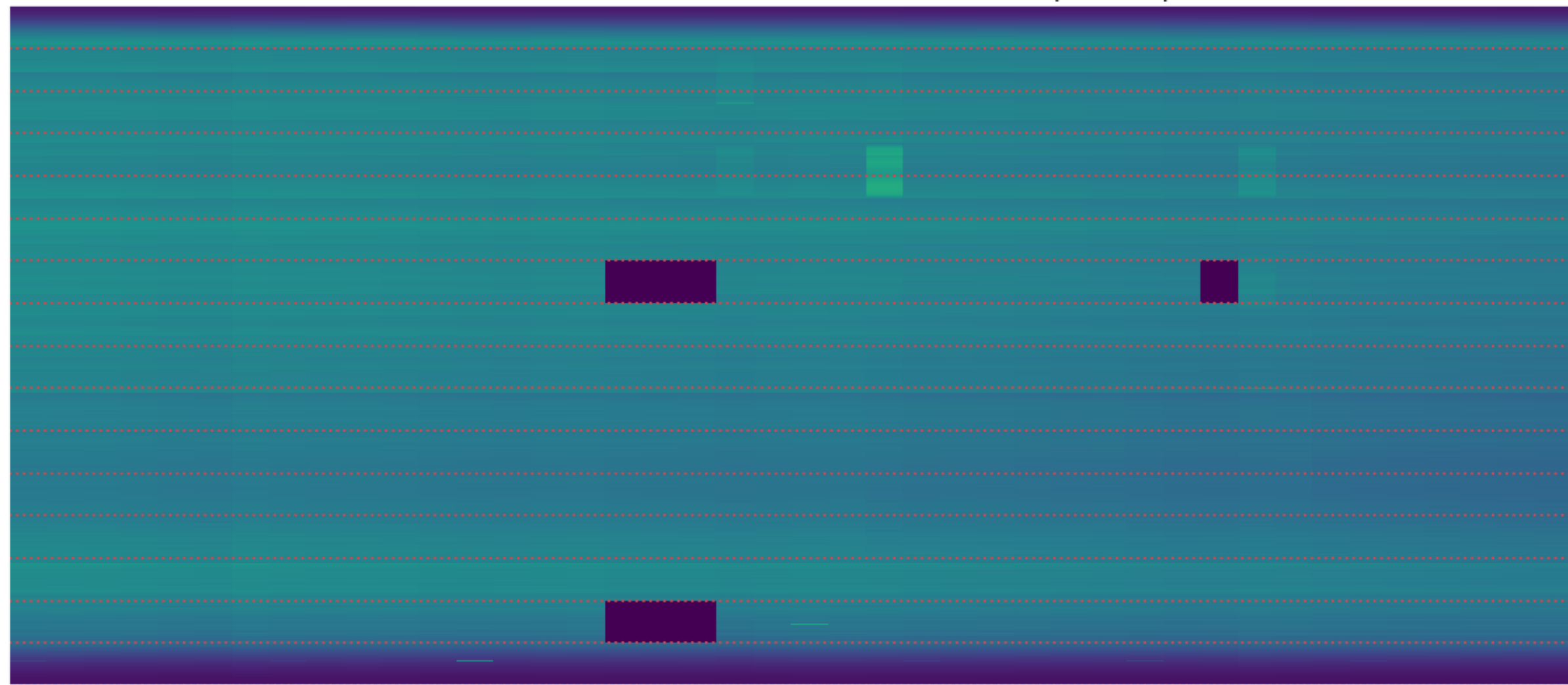
Channel

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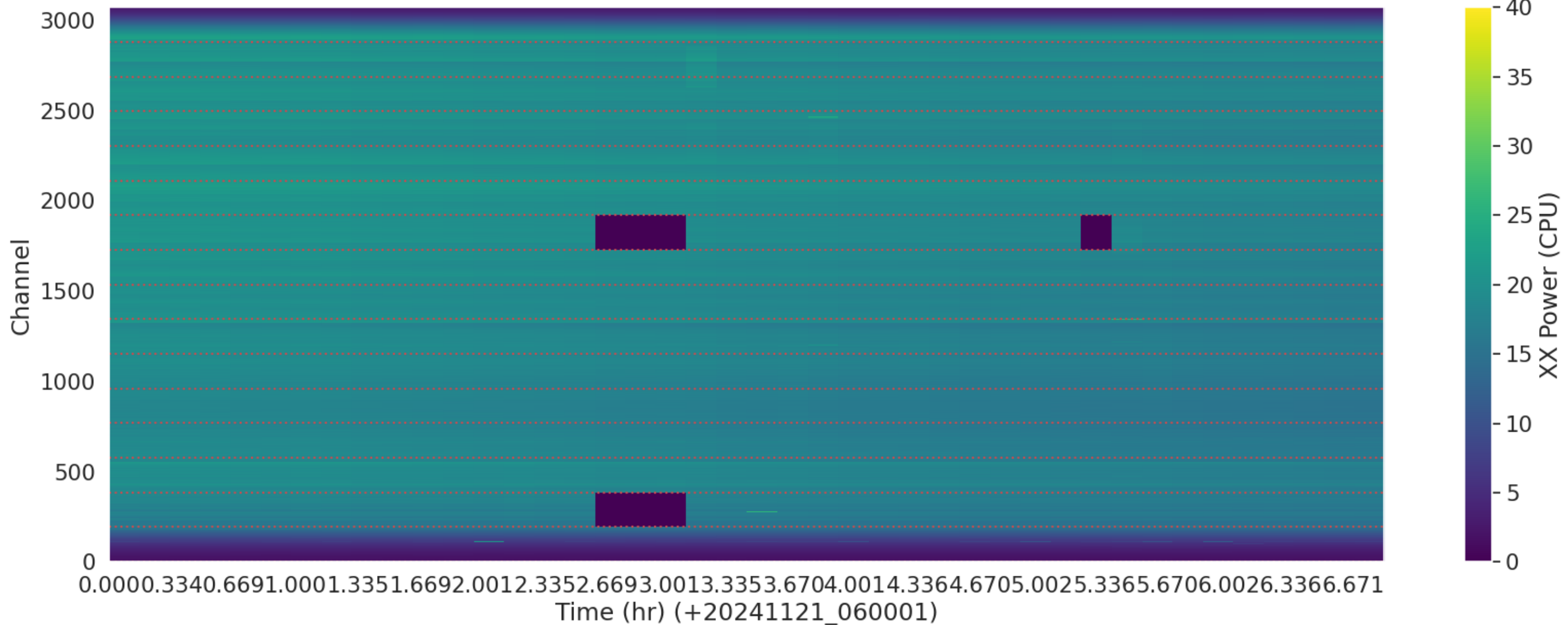
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

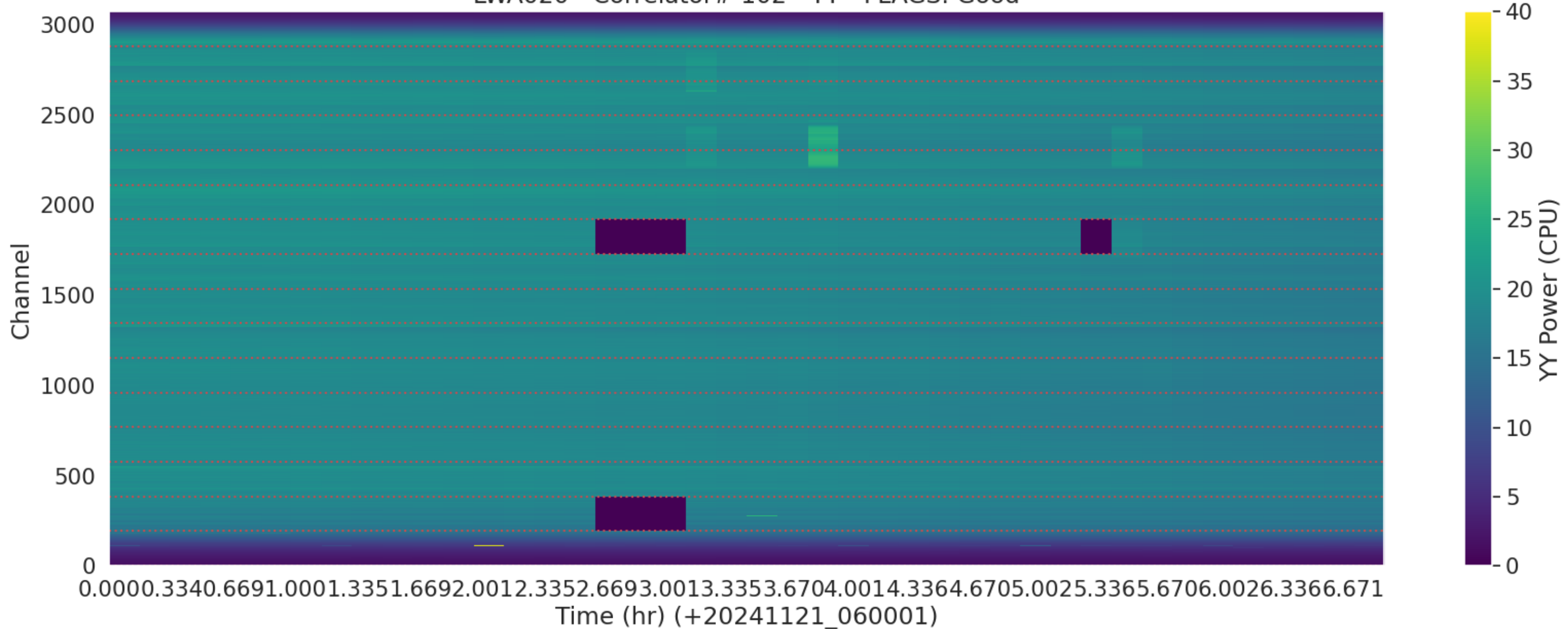
YY Power (CPU)

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35
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0

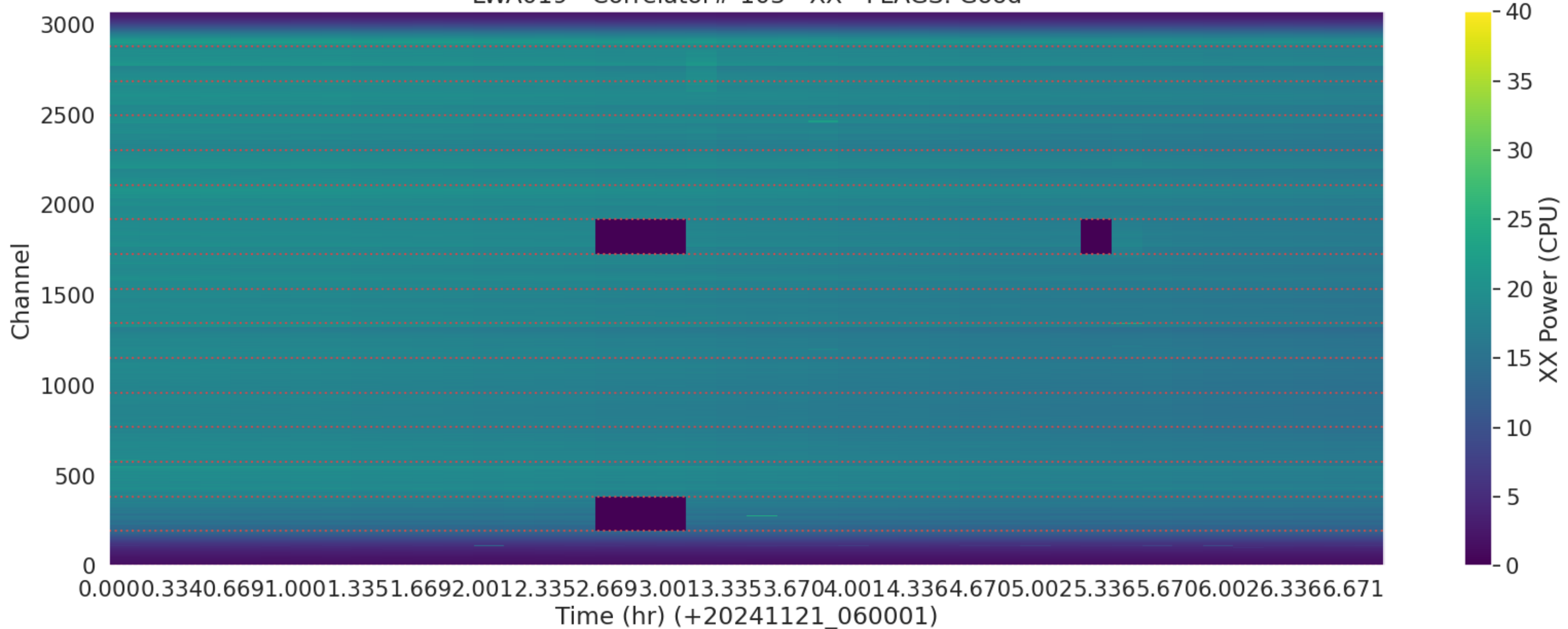
LWA020 - Correlator# 102 - XX - FLAGS: Good



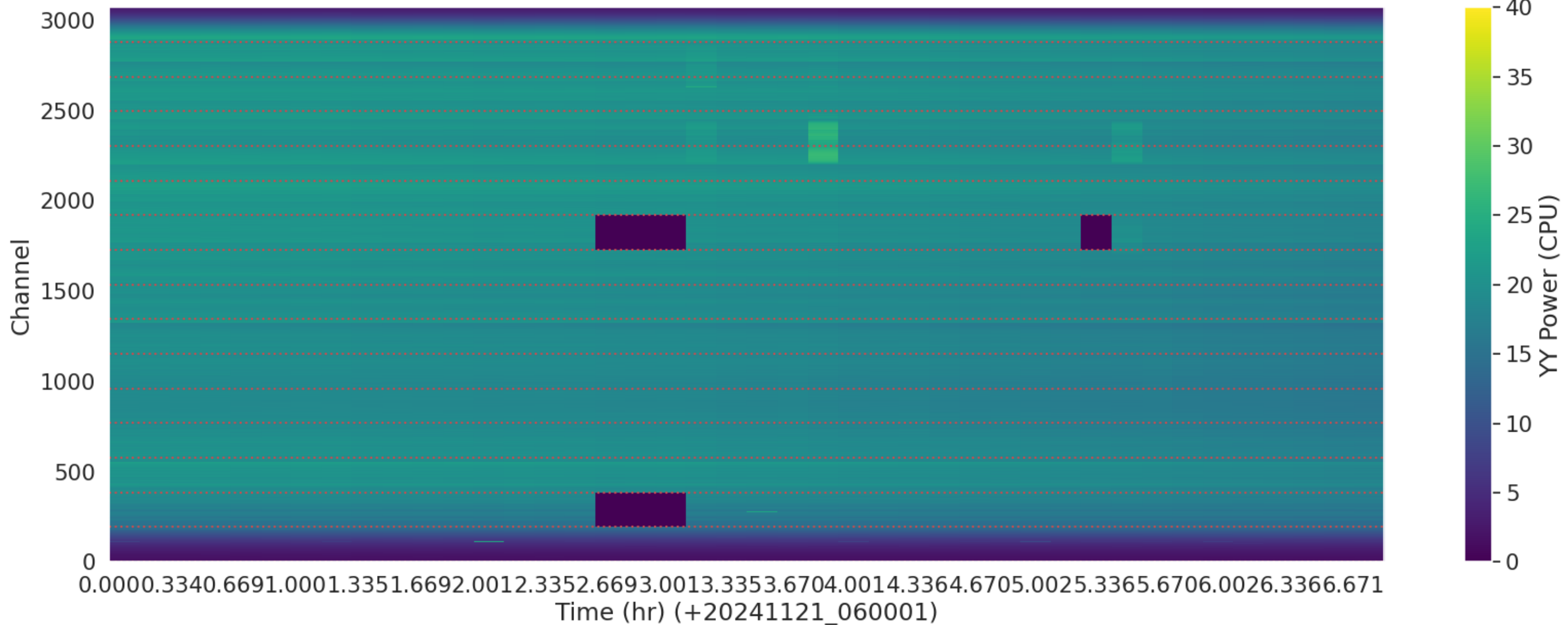
LWA020 - Correlator# 102 - YY - FLAGS: Good



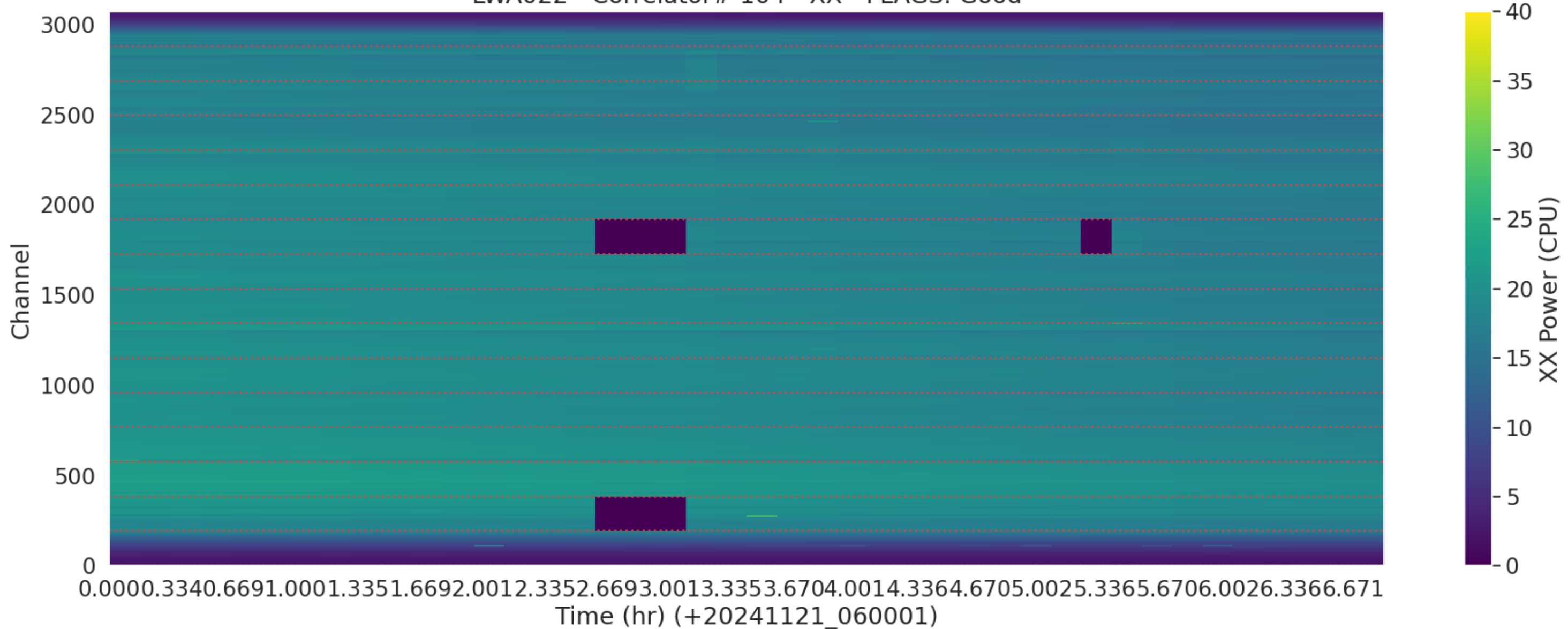
LWA019 - Correlator# 103 - XX - FLAGS: Good



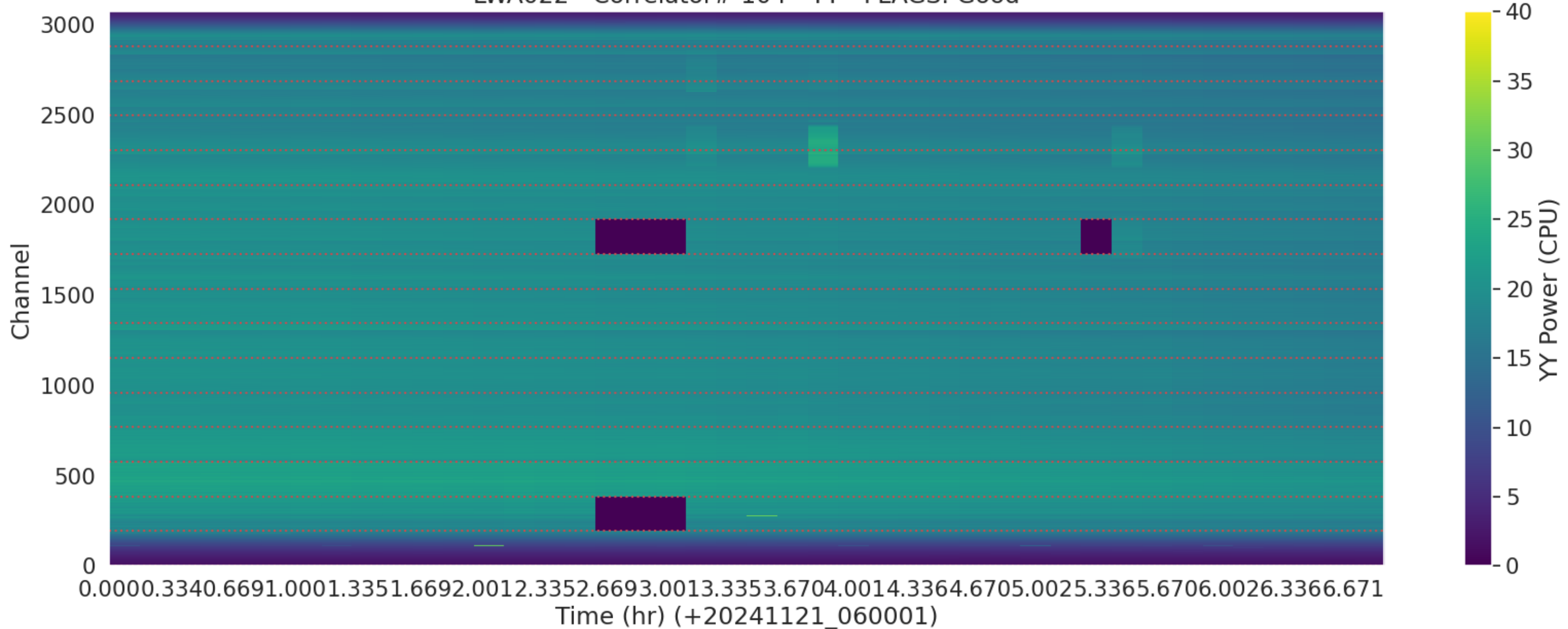
LWA019 - Correlator# 103 - YY - FLAGS: Good



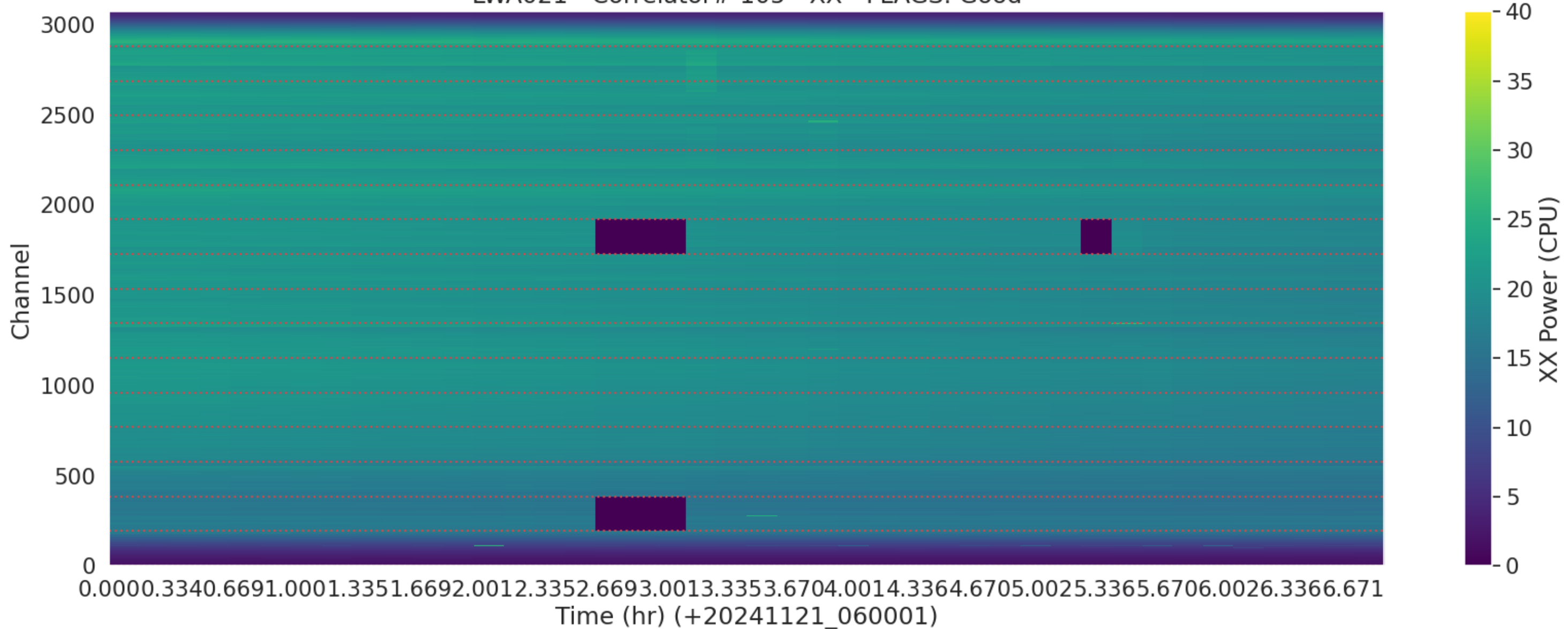
LWA022 - Correlator# 104 - XX - FLAGS: Good



LWA022 - Correlator# 104 - YY - FLAGS: Good



LWA021 - Correlator# 105 - XX - FLAGS: Good



LWA021 - Correlator# 105 - YY - FLAGS: BadSpecShape

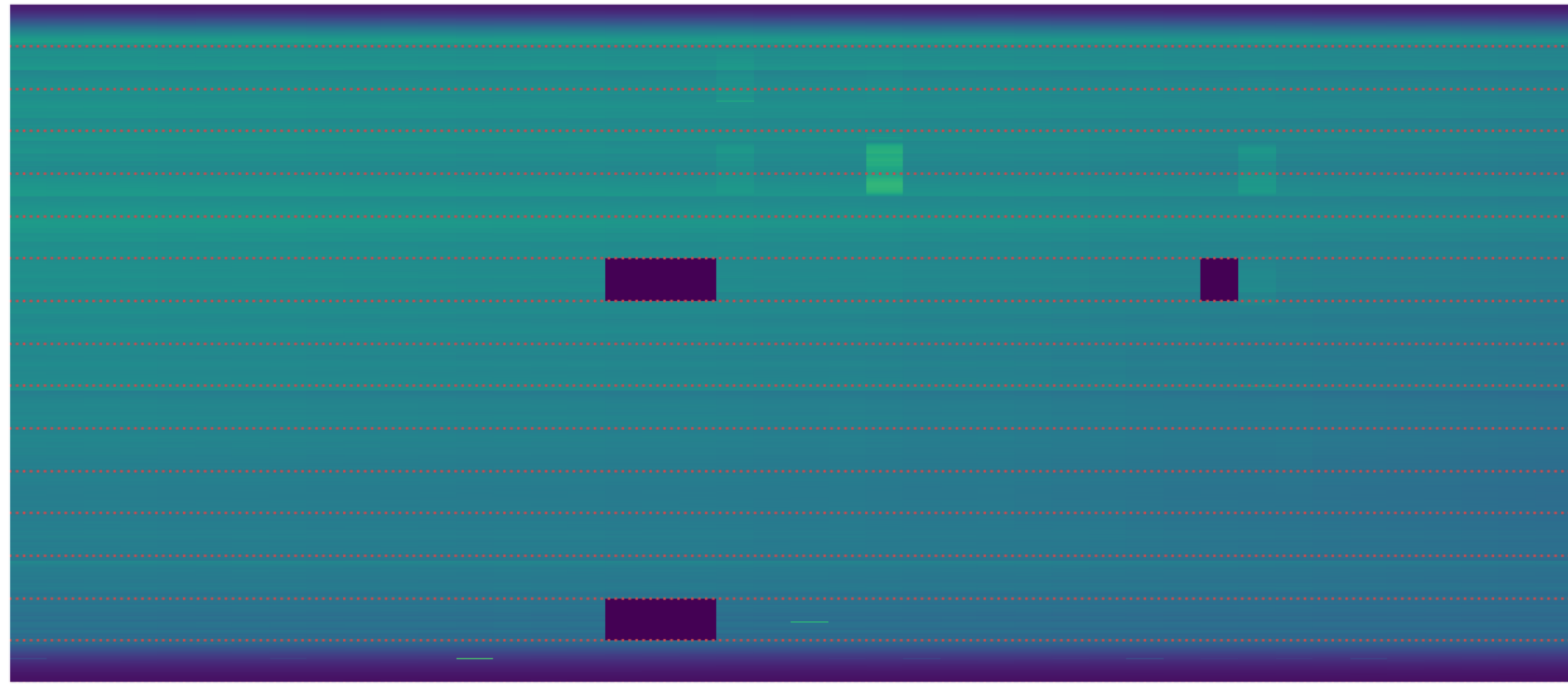
Channel

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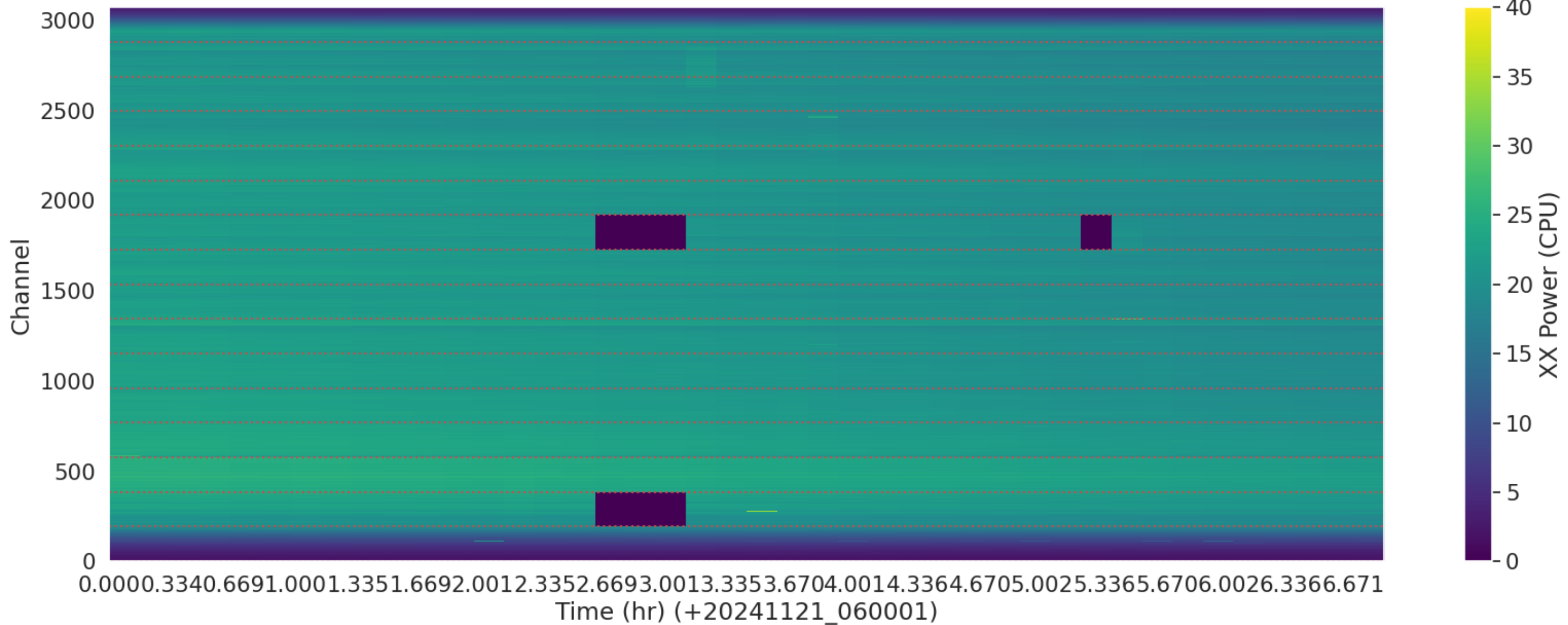
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Time (hr) (+20241121_060001)

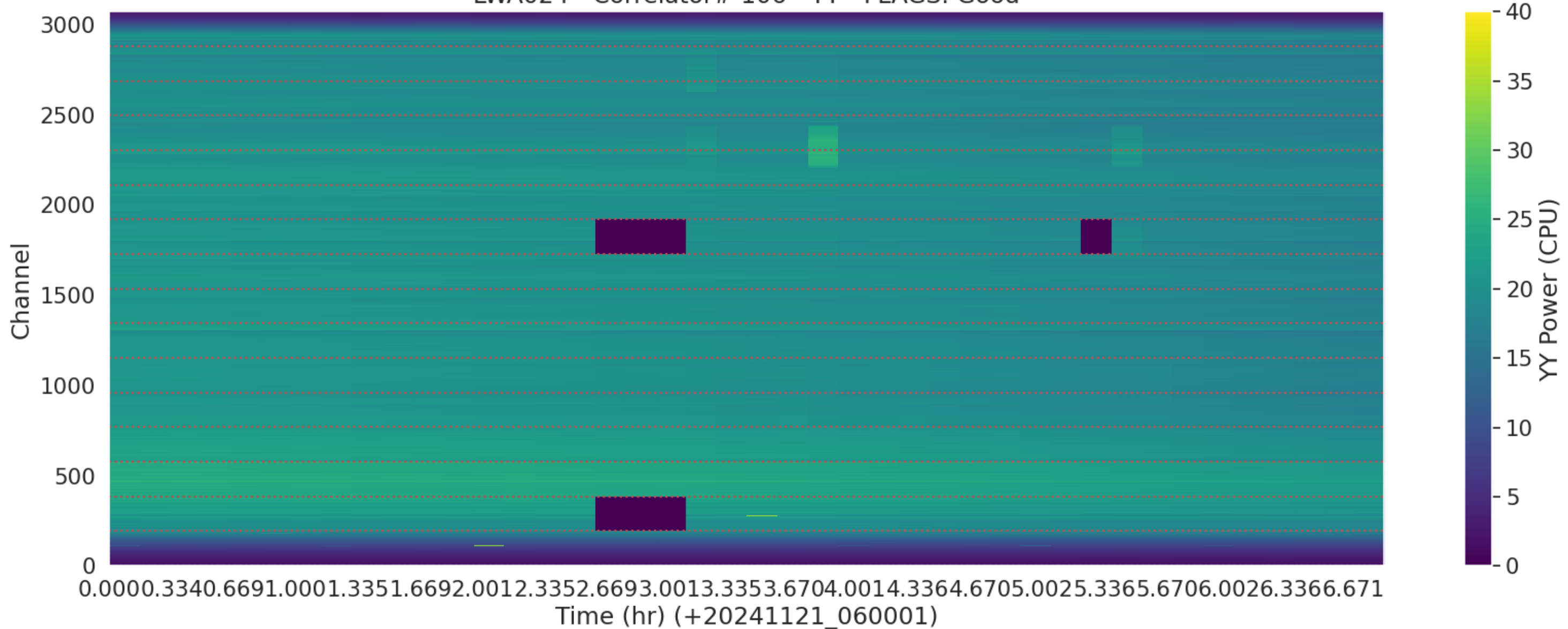
YY Power (CPU)

40
35
30
25
20
15
10
5
0

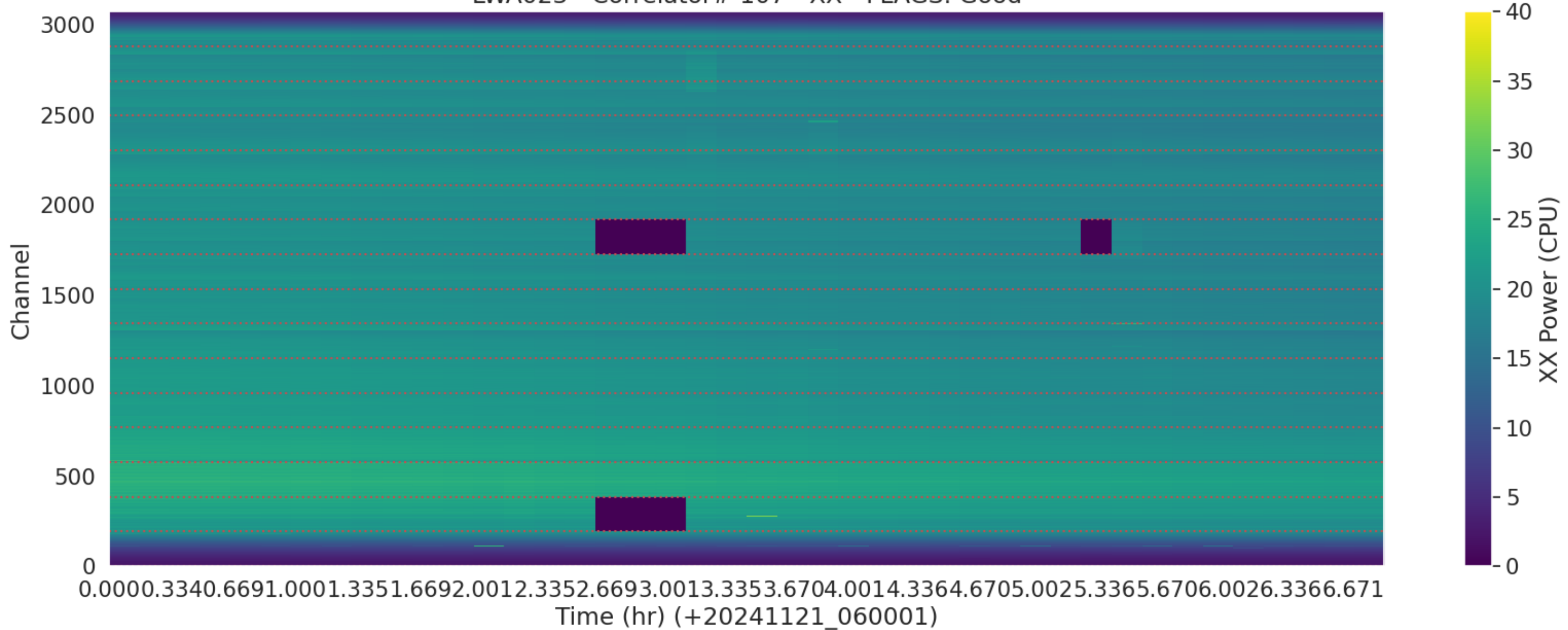
LWA024 - Correlator# 106 - XX - FLAGS: Good



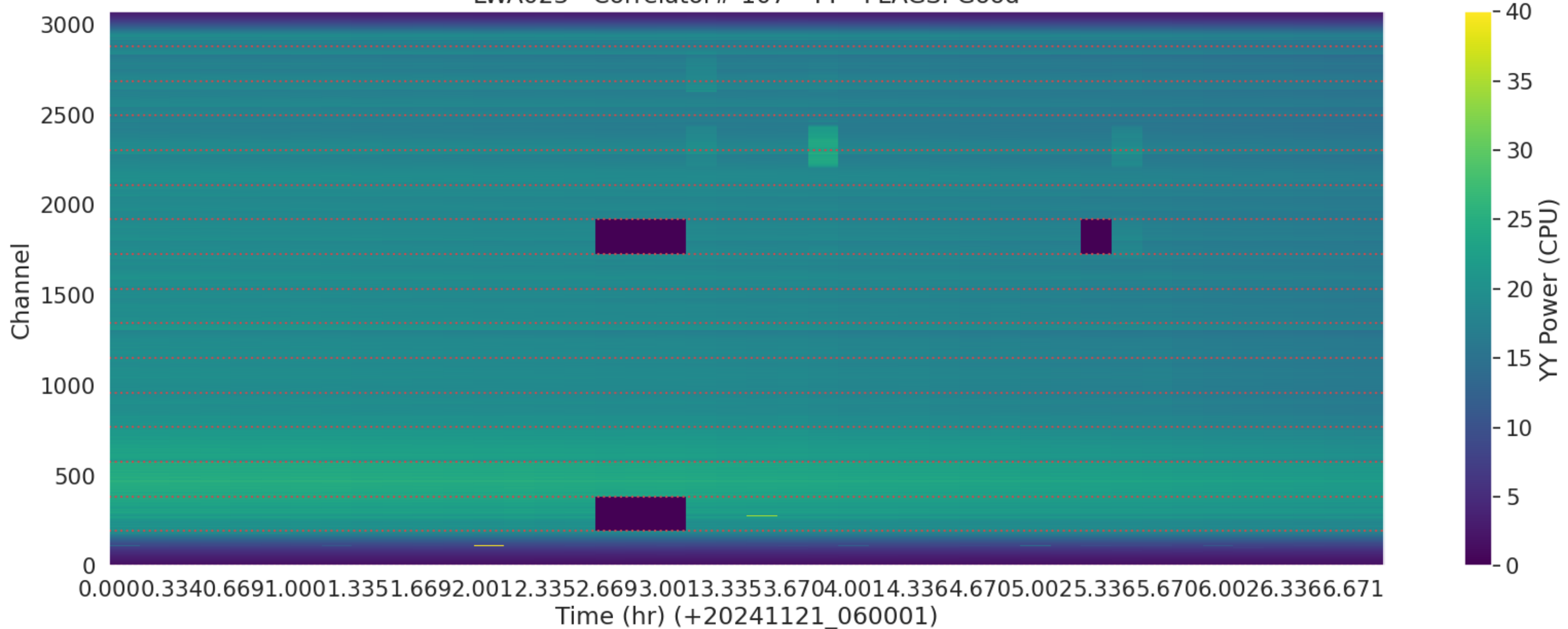
LWA024 - Correlator# 106 - YY - FLAGS: Good



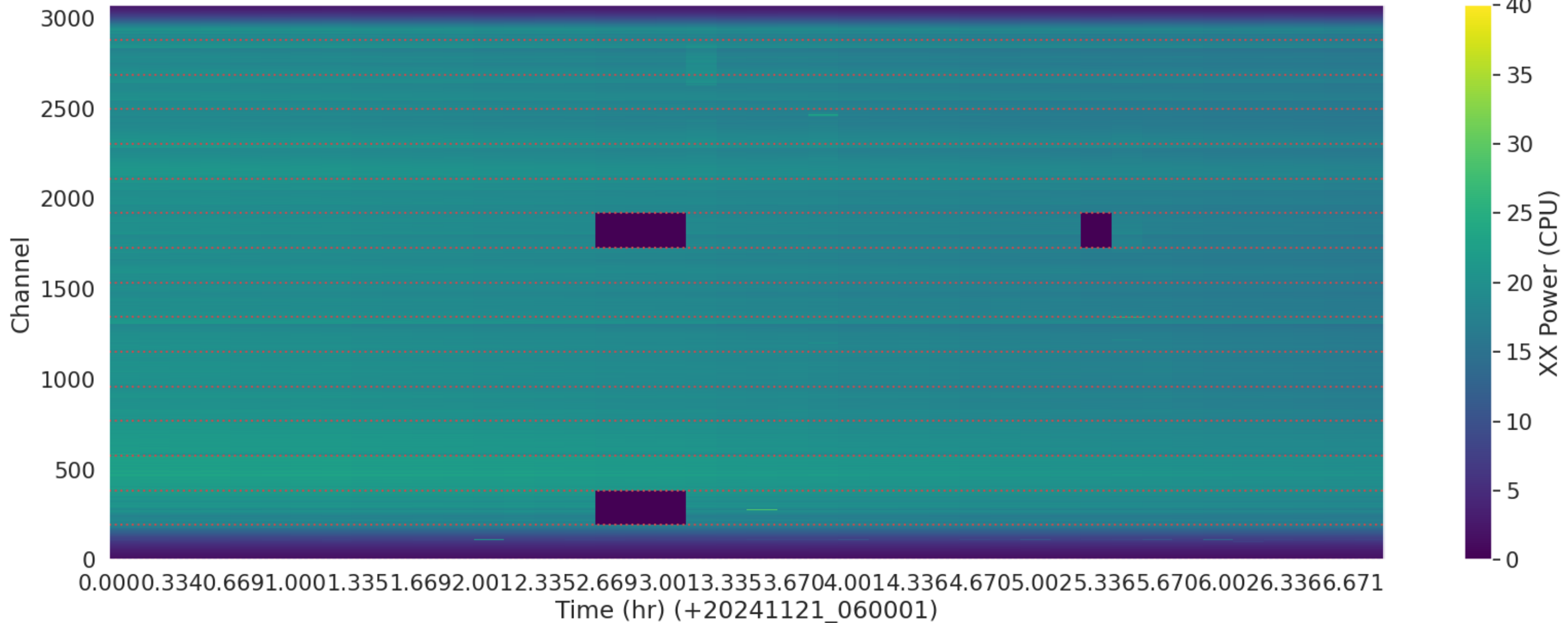
LWA023 - Correlator# 107 - XX - FLAGS: Good



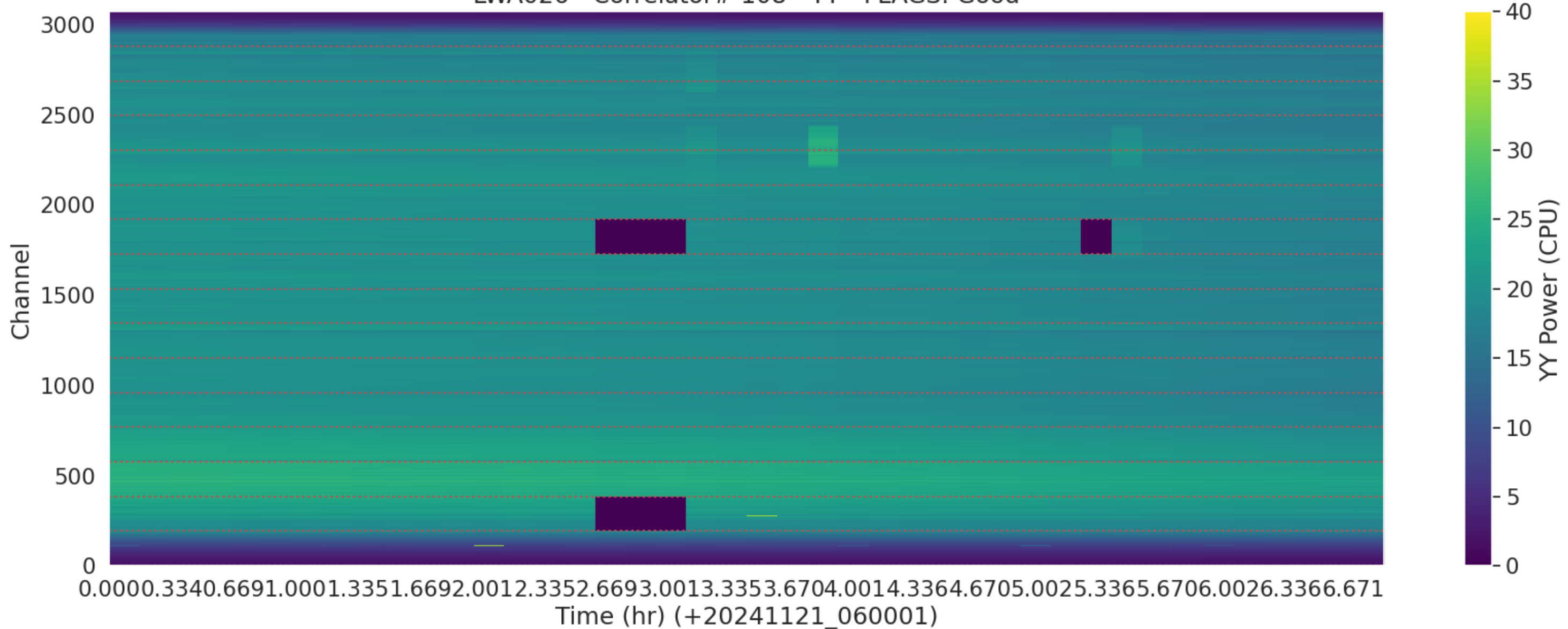
LWA023 - Correlator# 107 - YY - FLAGS: Good



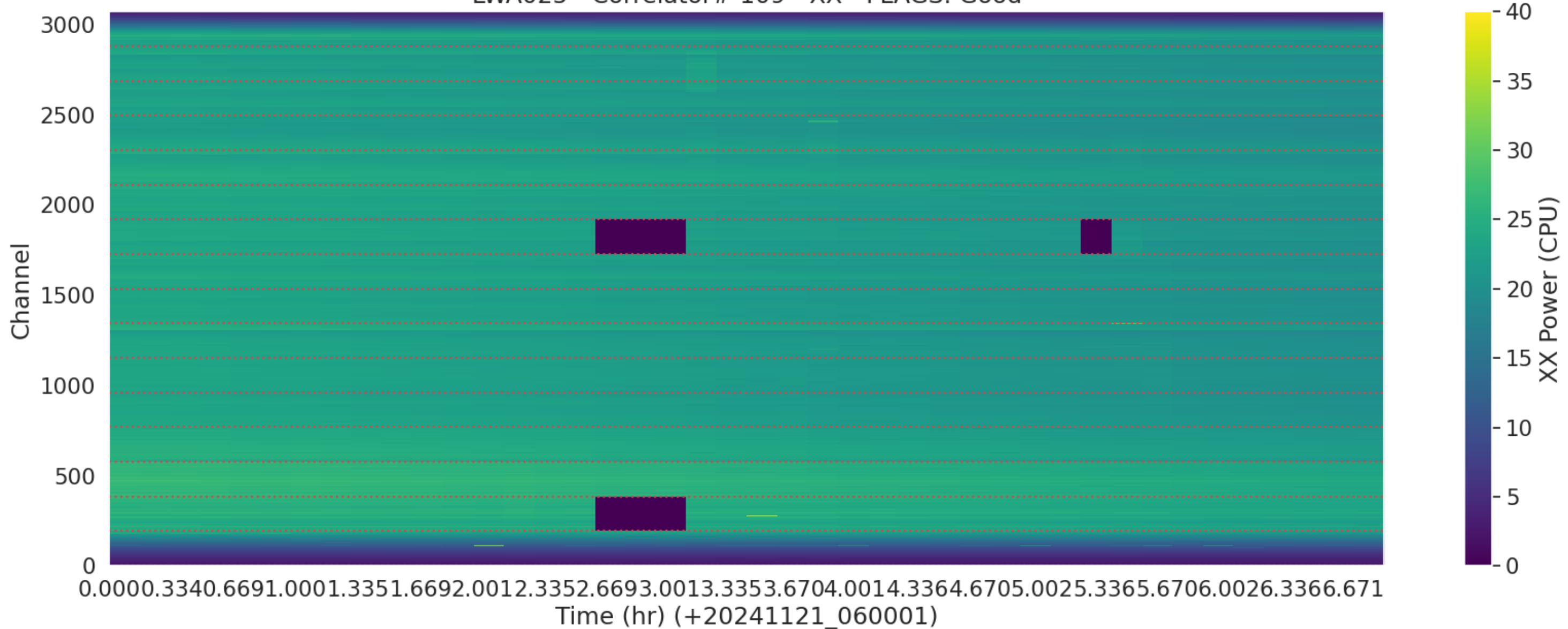
LWA026 - Correlator# 108 - XX - FLAGS: Good



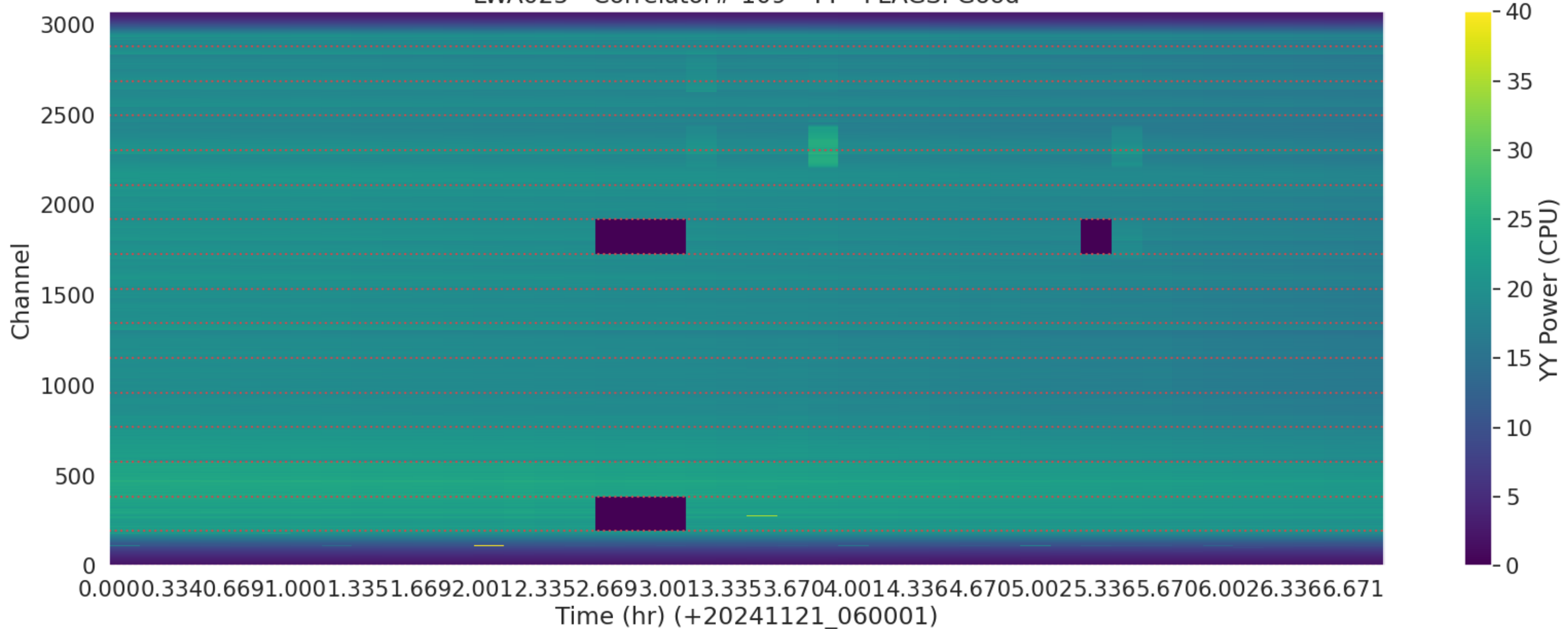
LWA026 - Correlator# 108 - YY - FLAGS: Good



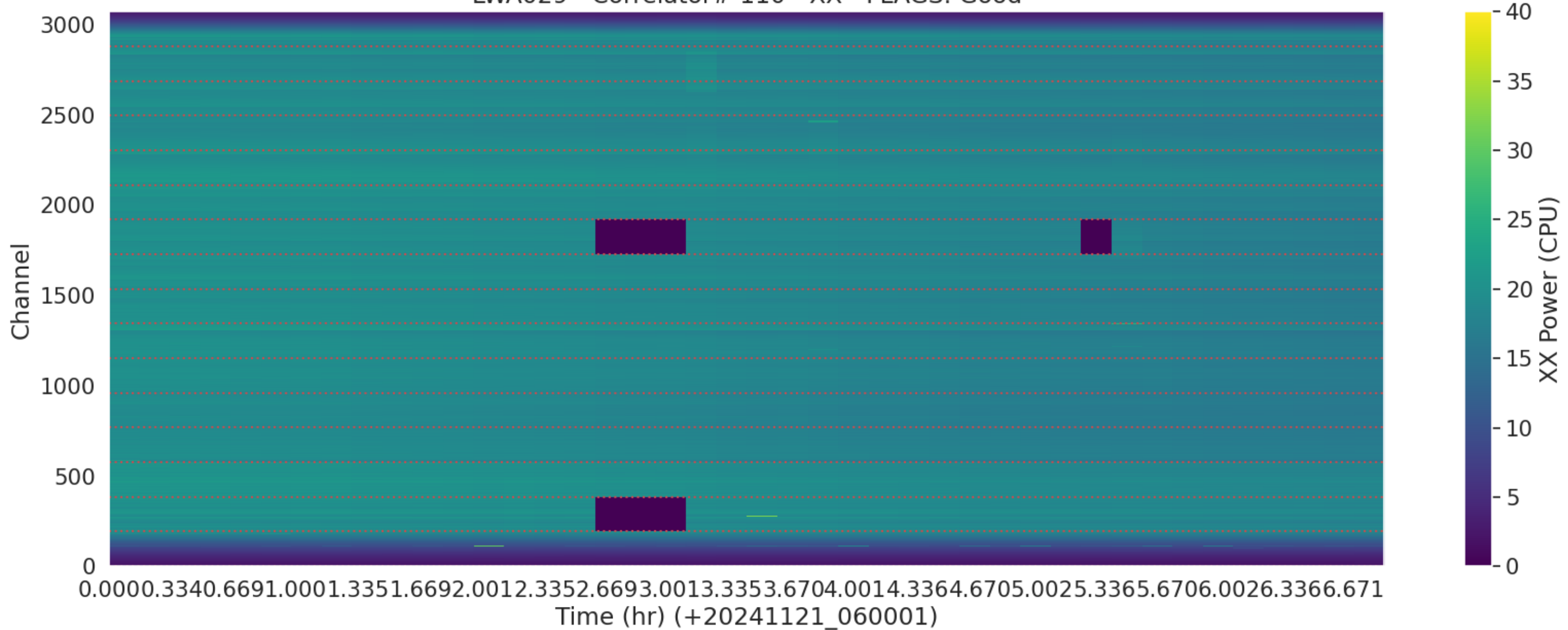
LWA025 - Correlator# 109 - XX - FLAGS: Good



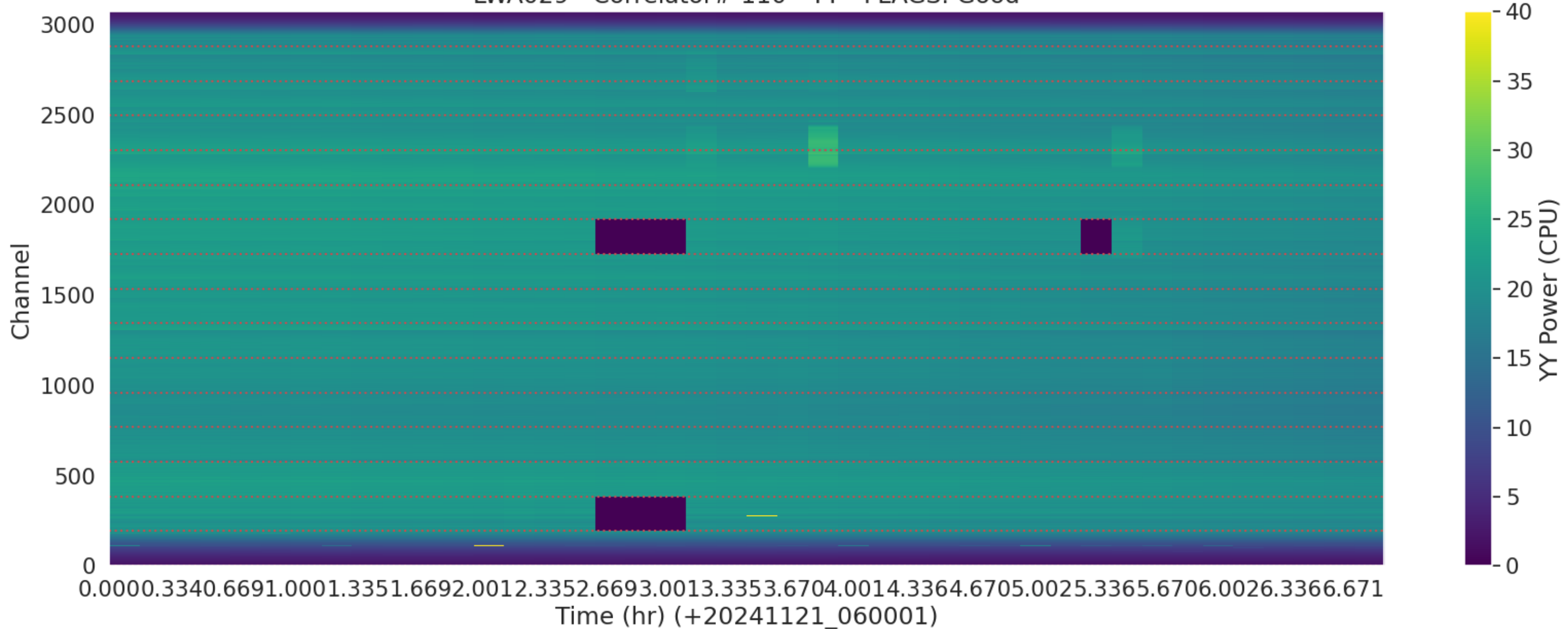
LWA025 - Correlator# 109 - YY - FLAGS: Good



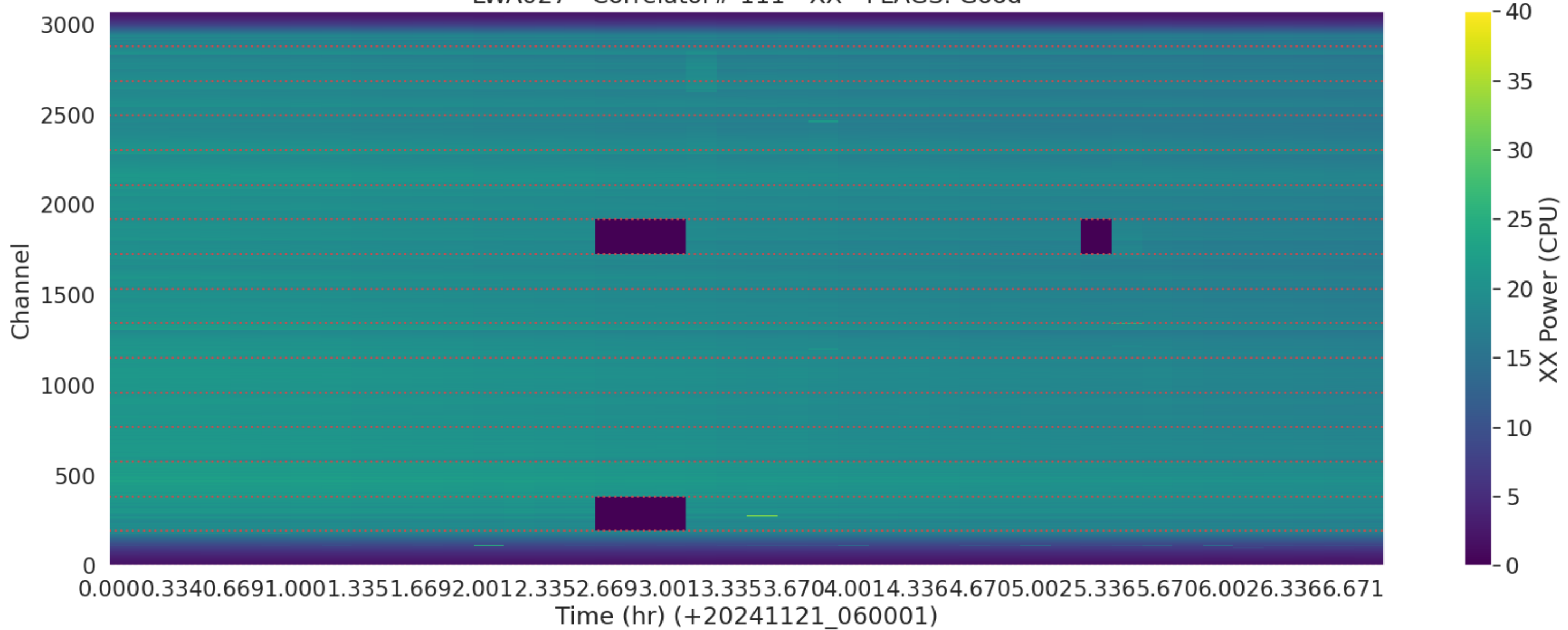
LWA029 - Correlator# 110 - XX - FLAGS: Good



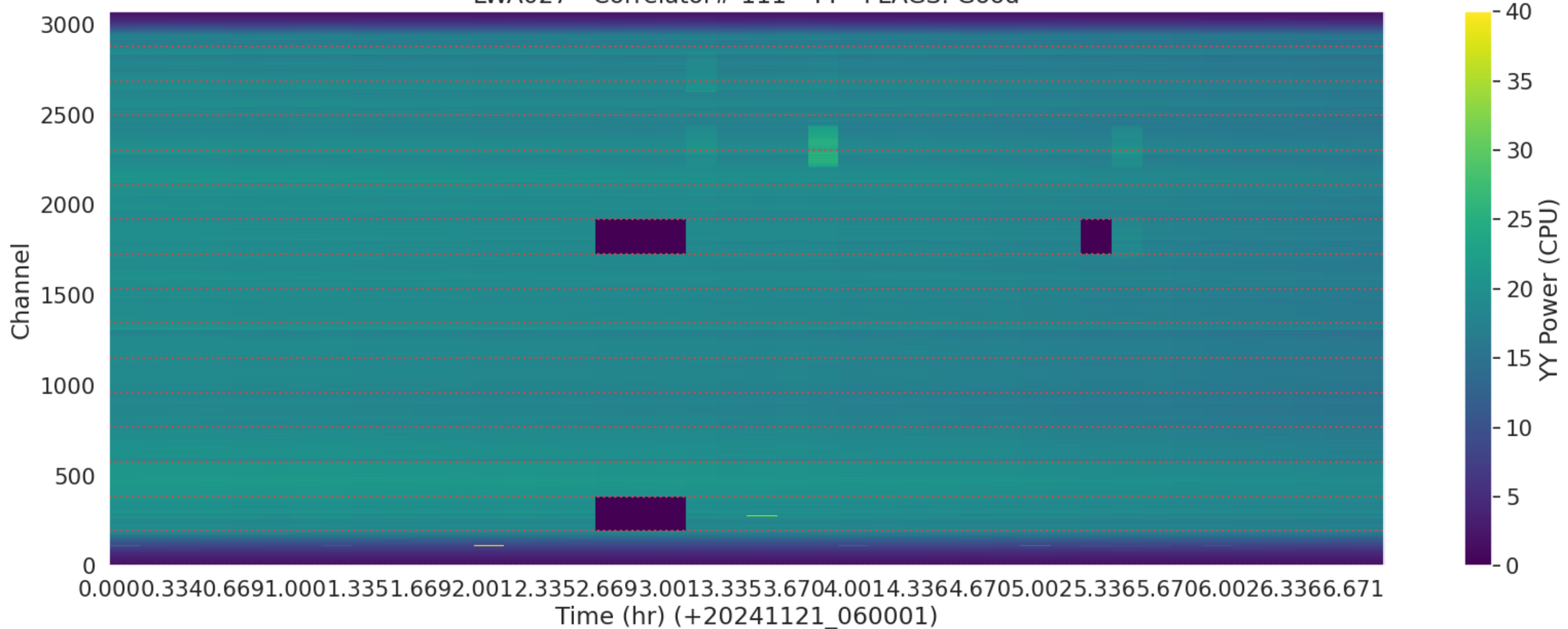
LWA029 - Correlator# 110 - YY - FLAGS: Good



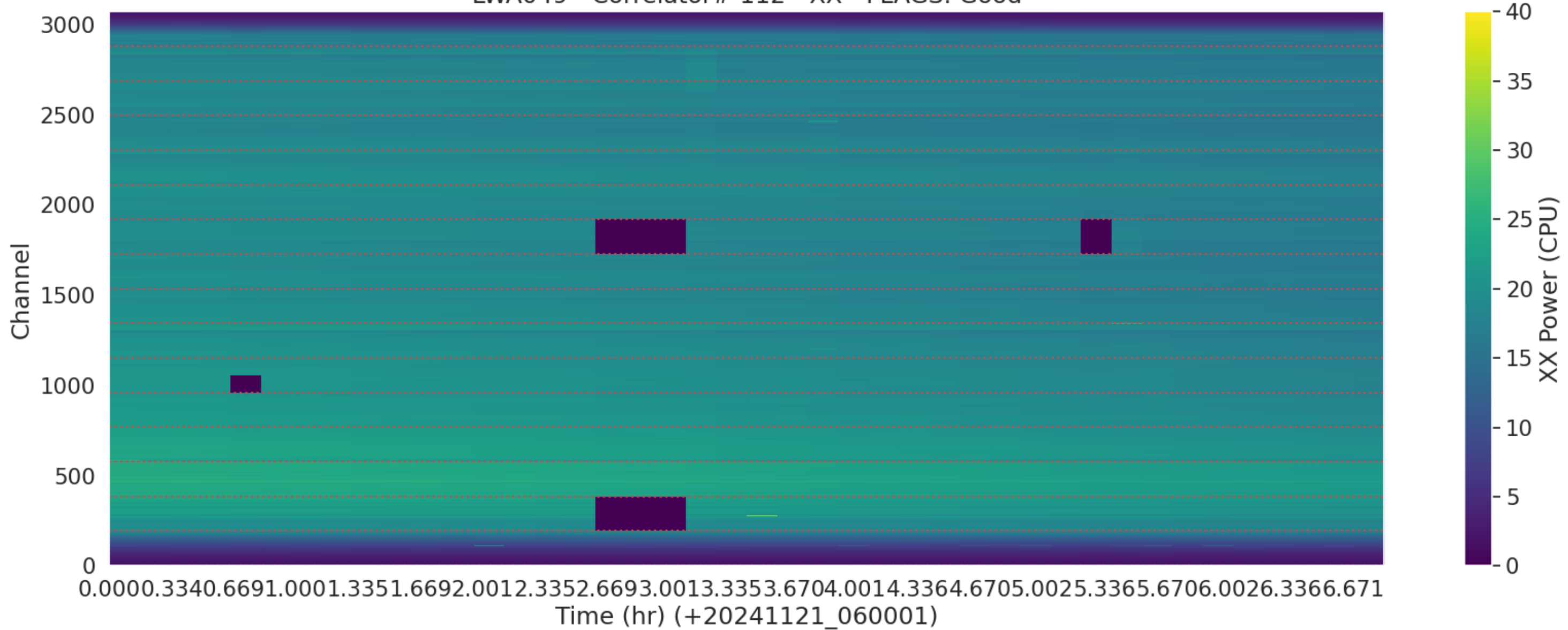
LWA027 - Correlator# 111 - XX - FLAGS: Good



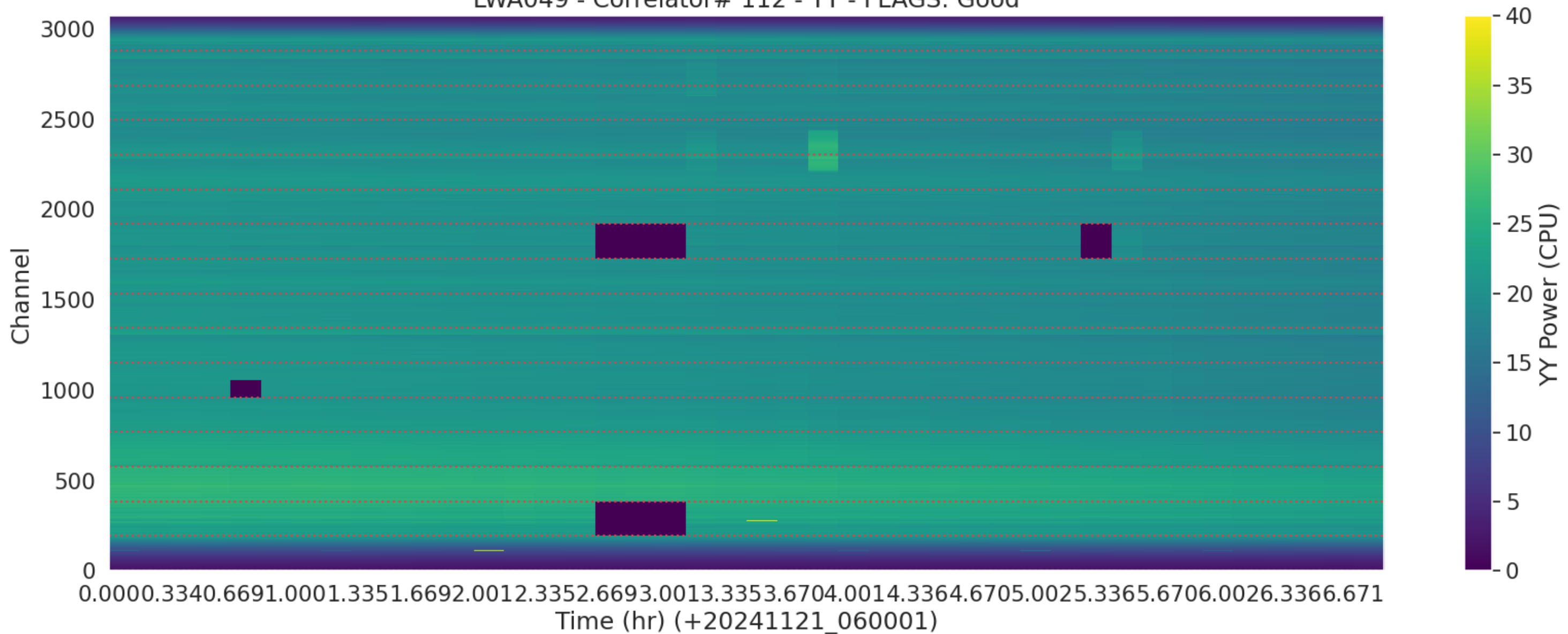
LWA027 - Correlator# 111 - YY - FLAGS: Good



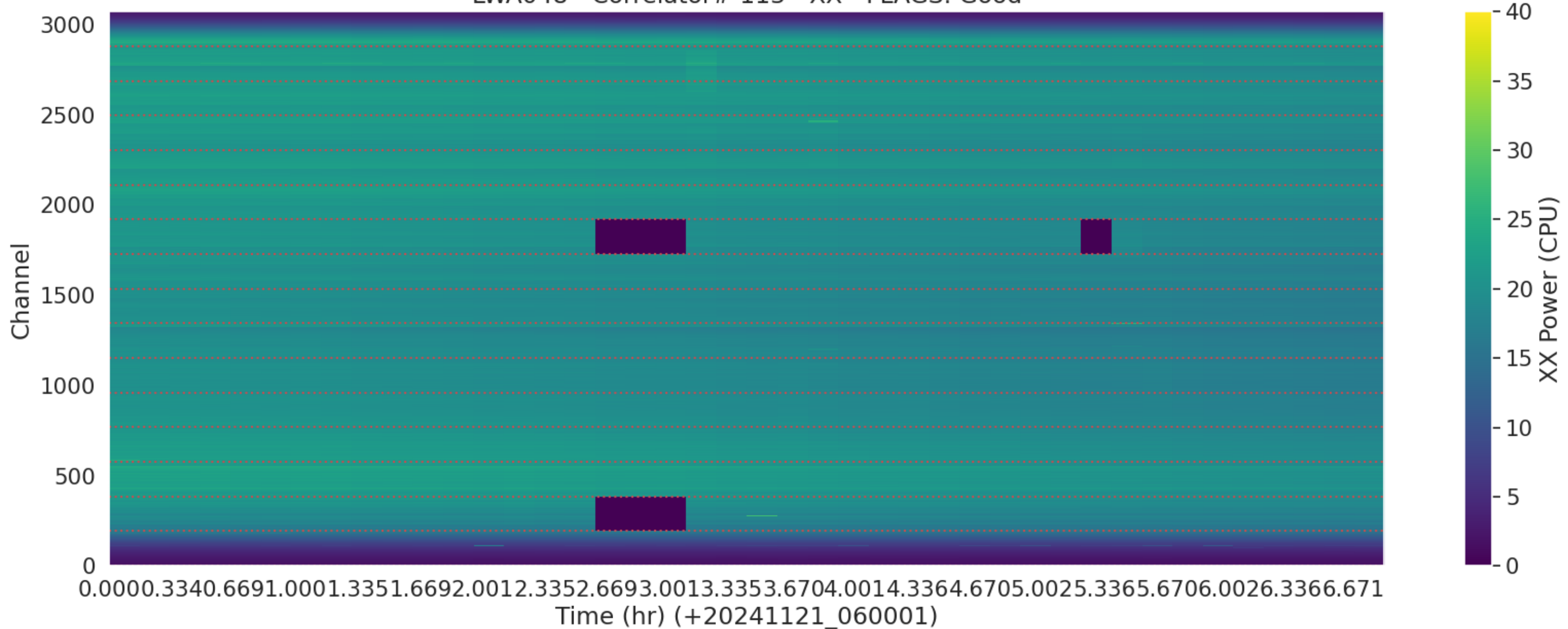
LWA049 - Correlator# 112 - XX - FLAGS: Good



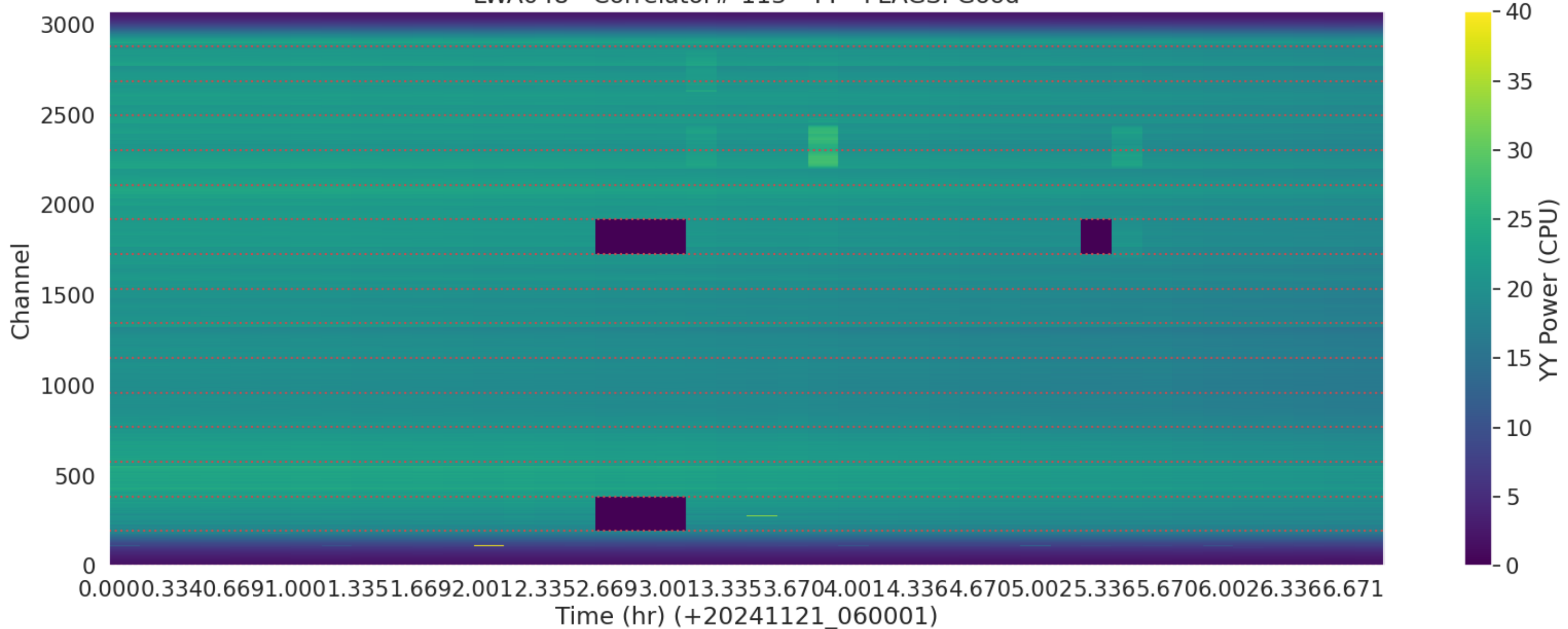
LWA049 - Correlator# 112 - YY - FLAGS: Good



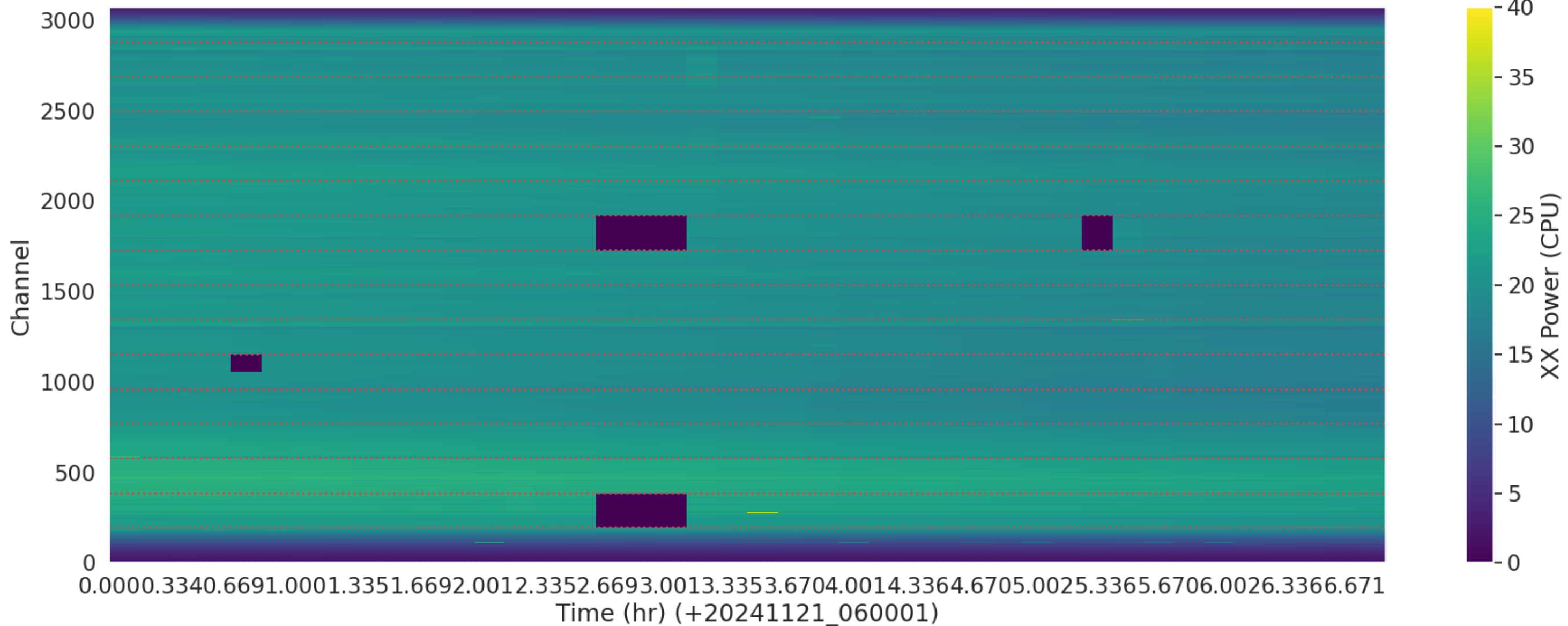
LWA048 - Correlator# 113 - XX - FLAGS: Good



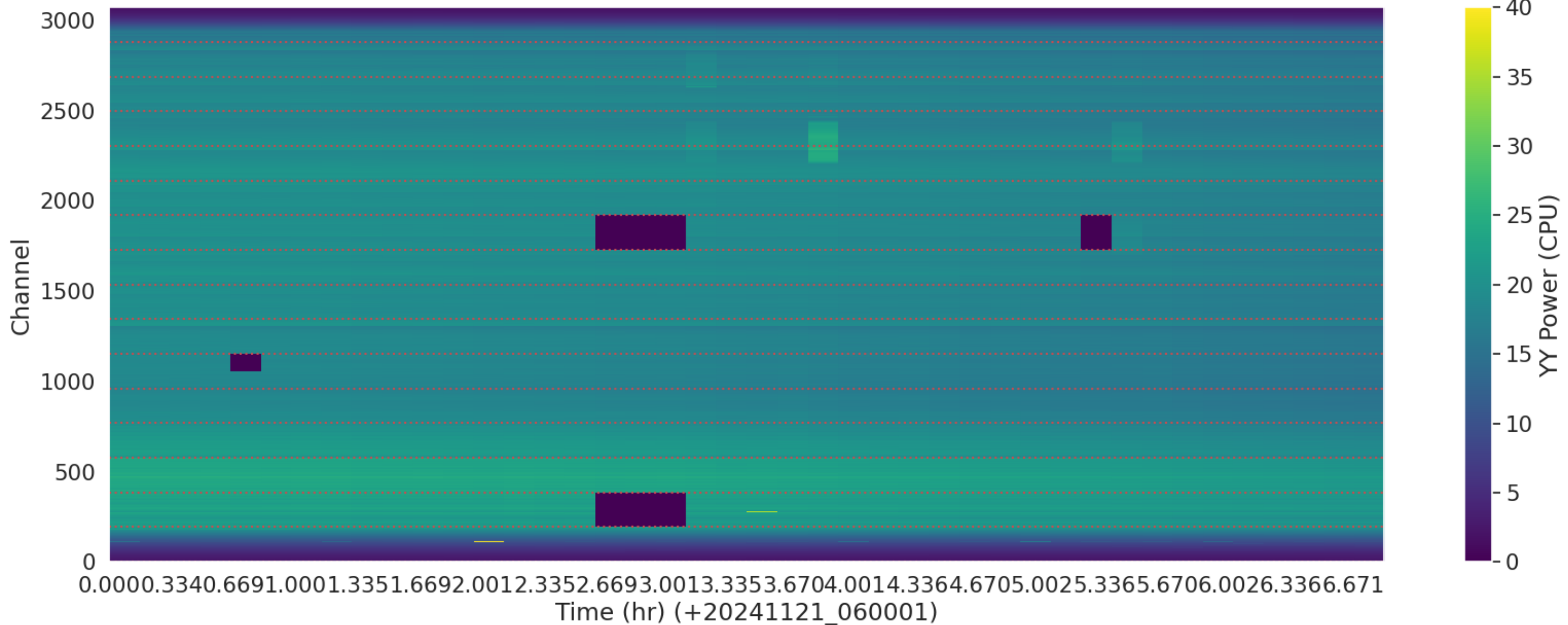
LWA048 - Correlator# 113 - YY - FLAGS: Good



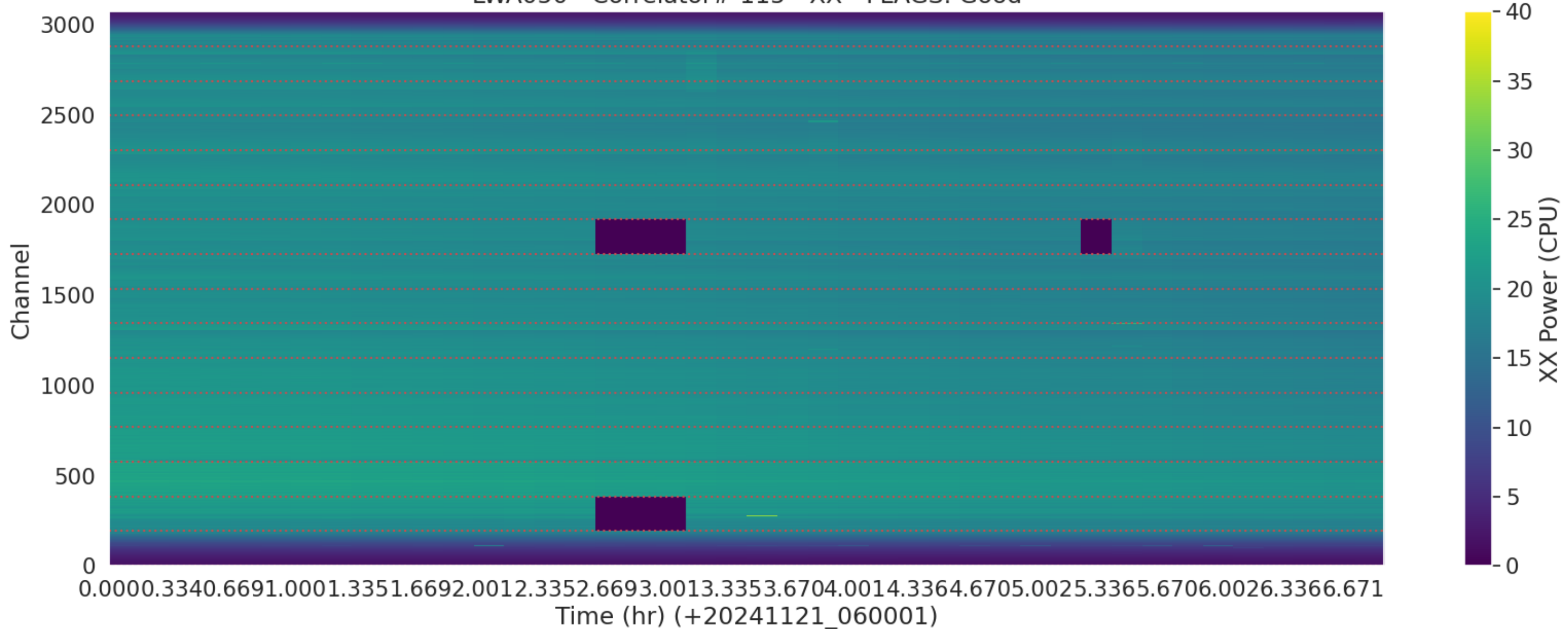
LWA051 - Correlator# 114 - XX - FLAGS: Good



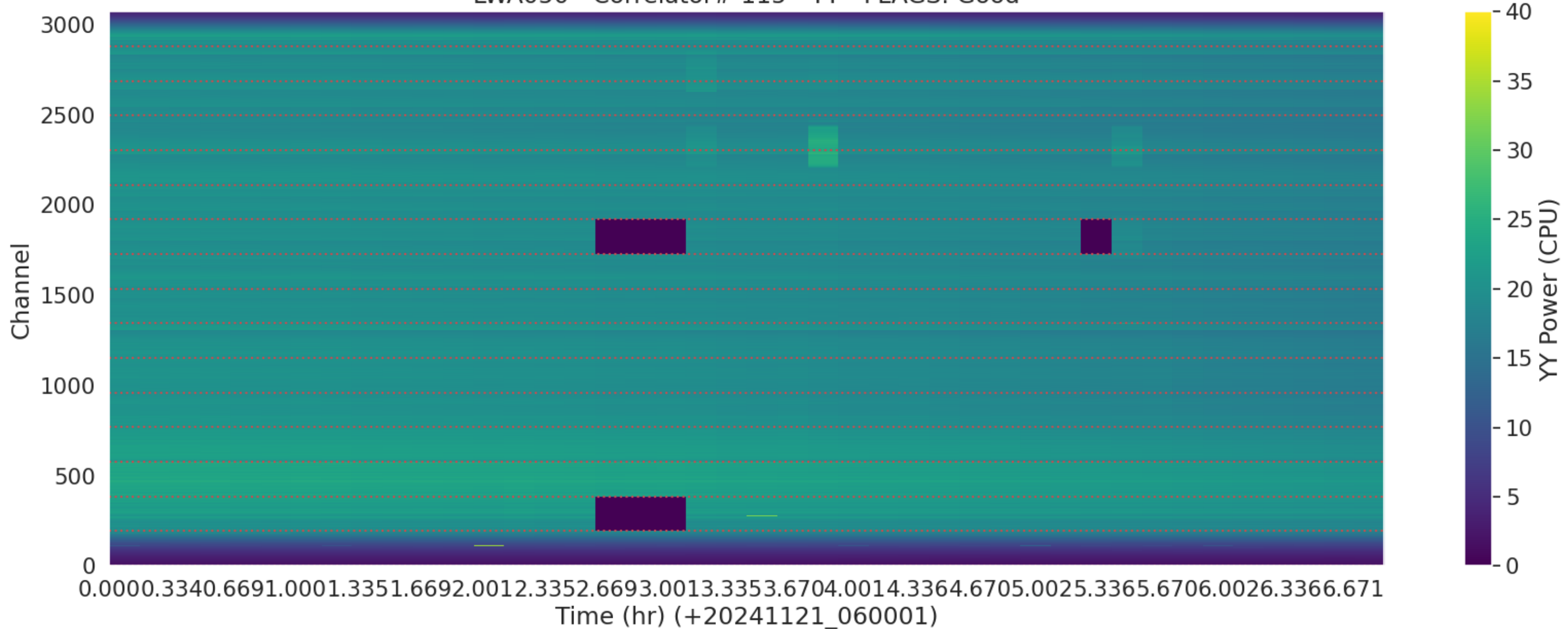
LWA051 - Correlator# 114 - YY - FLAGS: Good



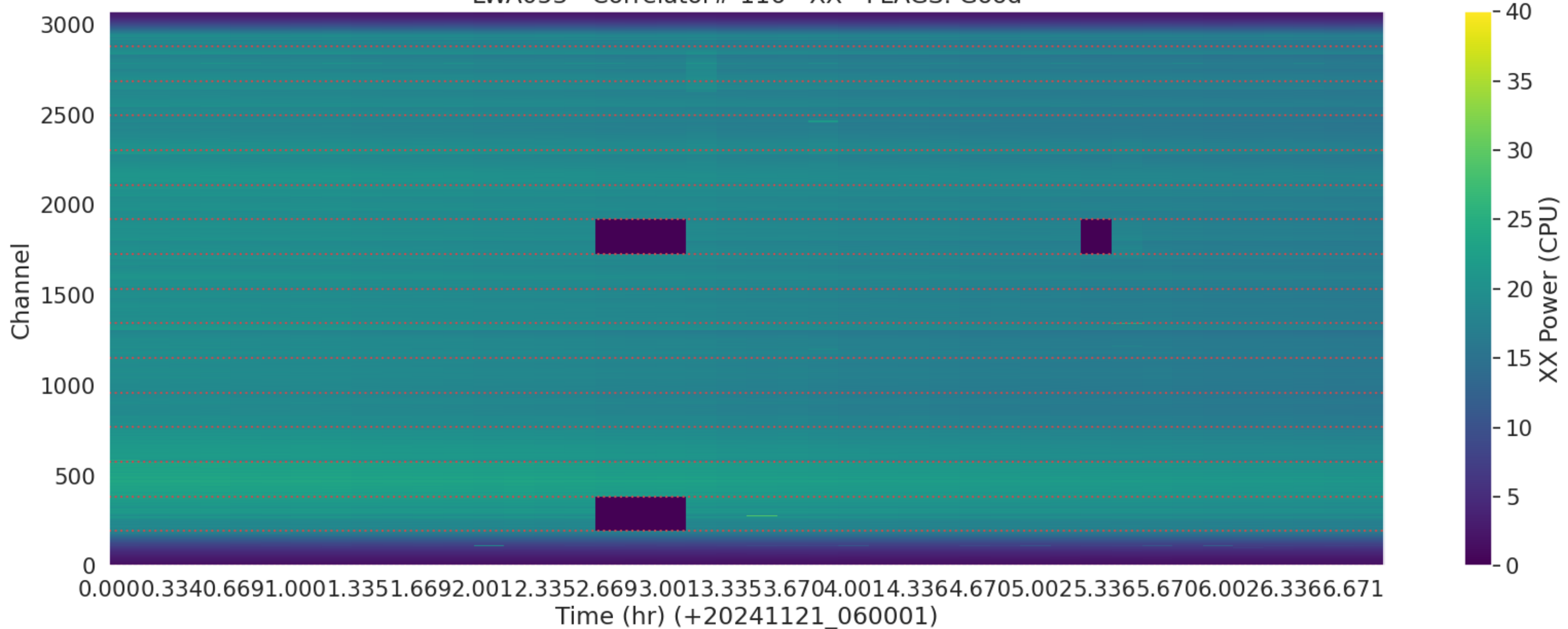
LWA050 - Correlator# 115 - XX - FLAGS: Good



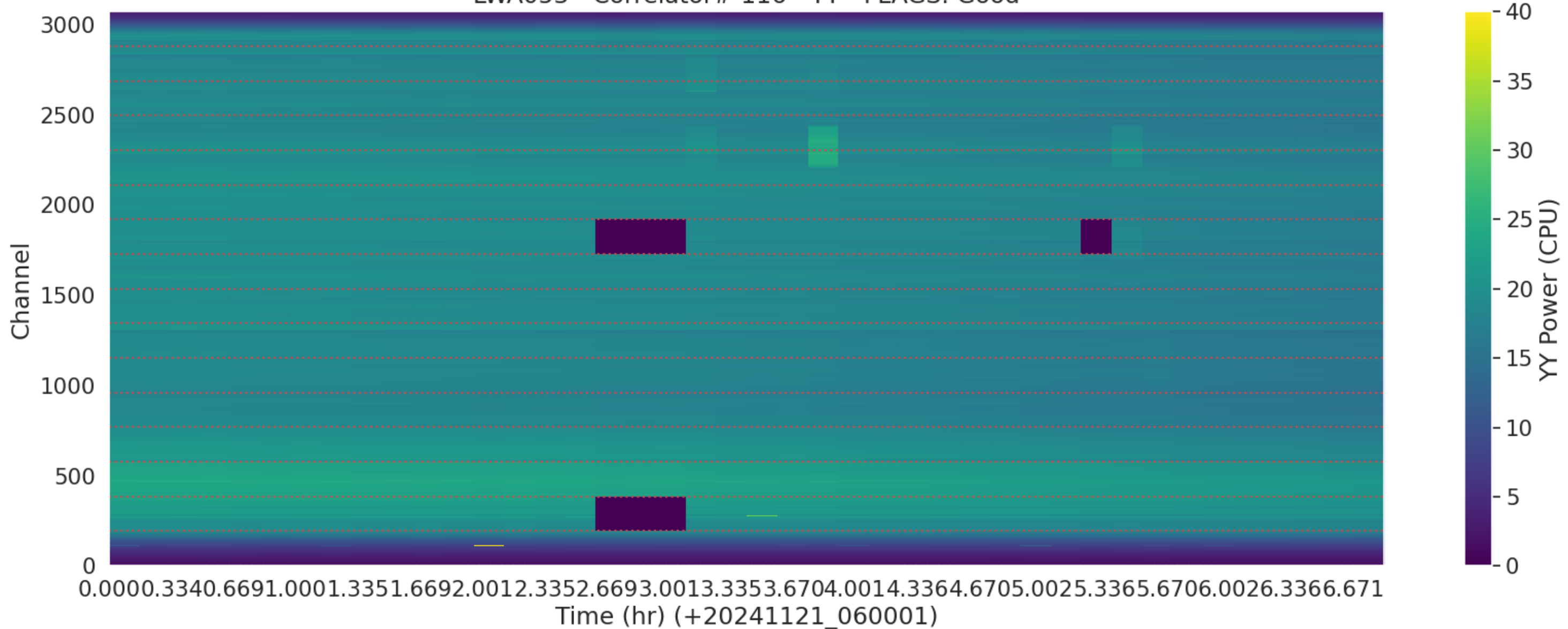
LWA050 - Correlator# 115 - YY - FLAGS: Good



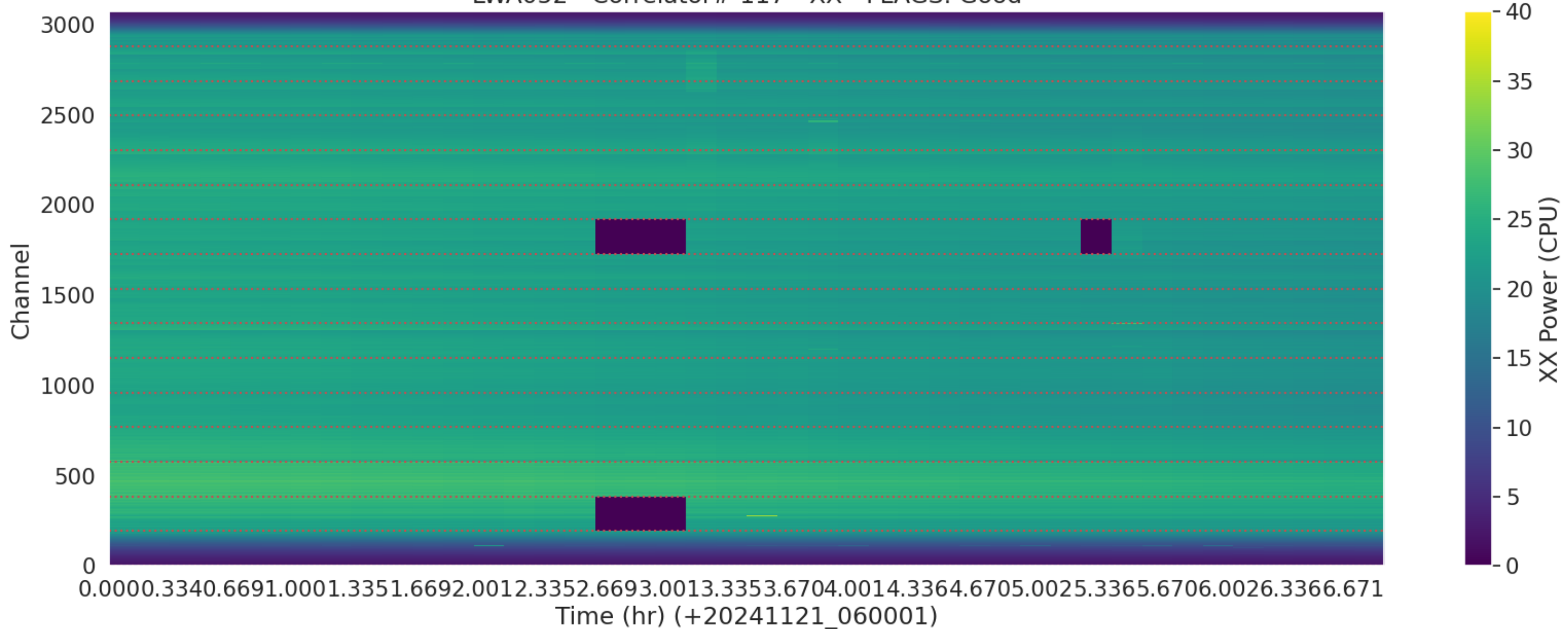
LWA053 - Correlator# 116 - XX - FLAGS: Good



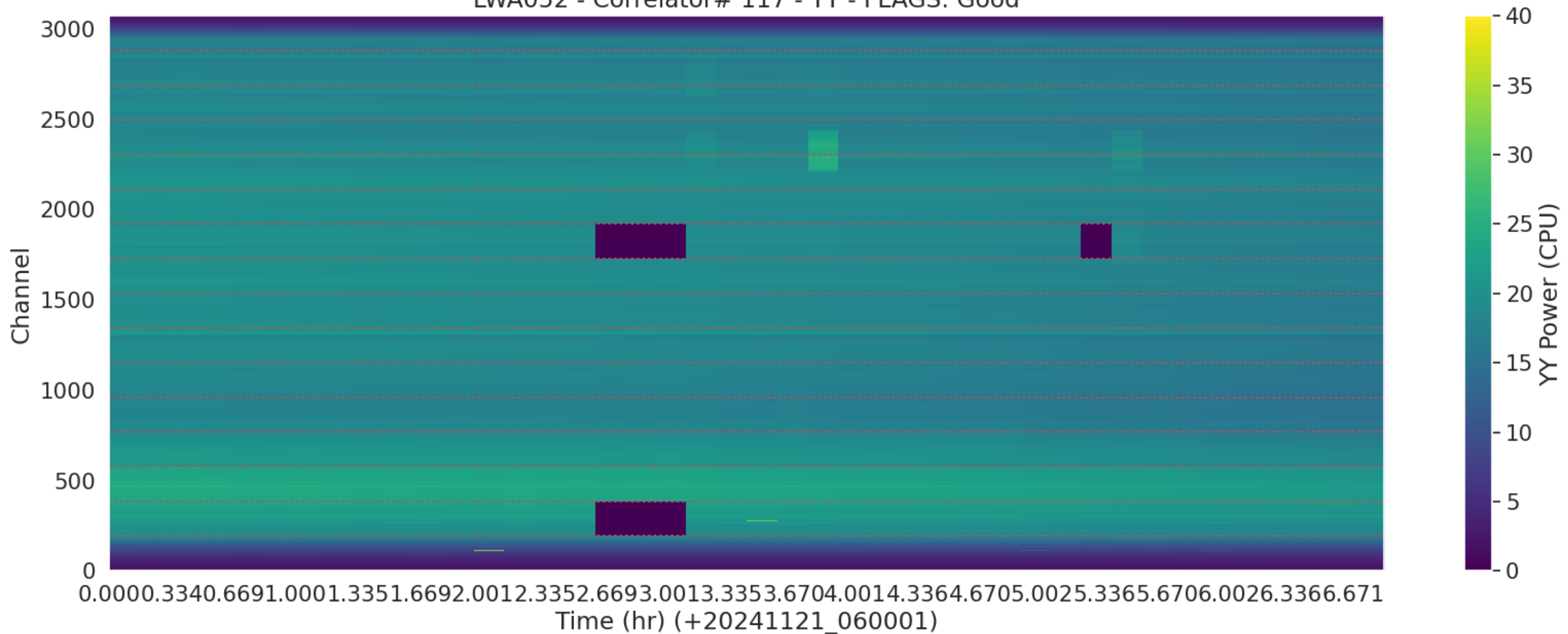
LWA053 - Correlator# 116 - YY - FLAGS: Good



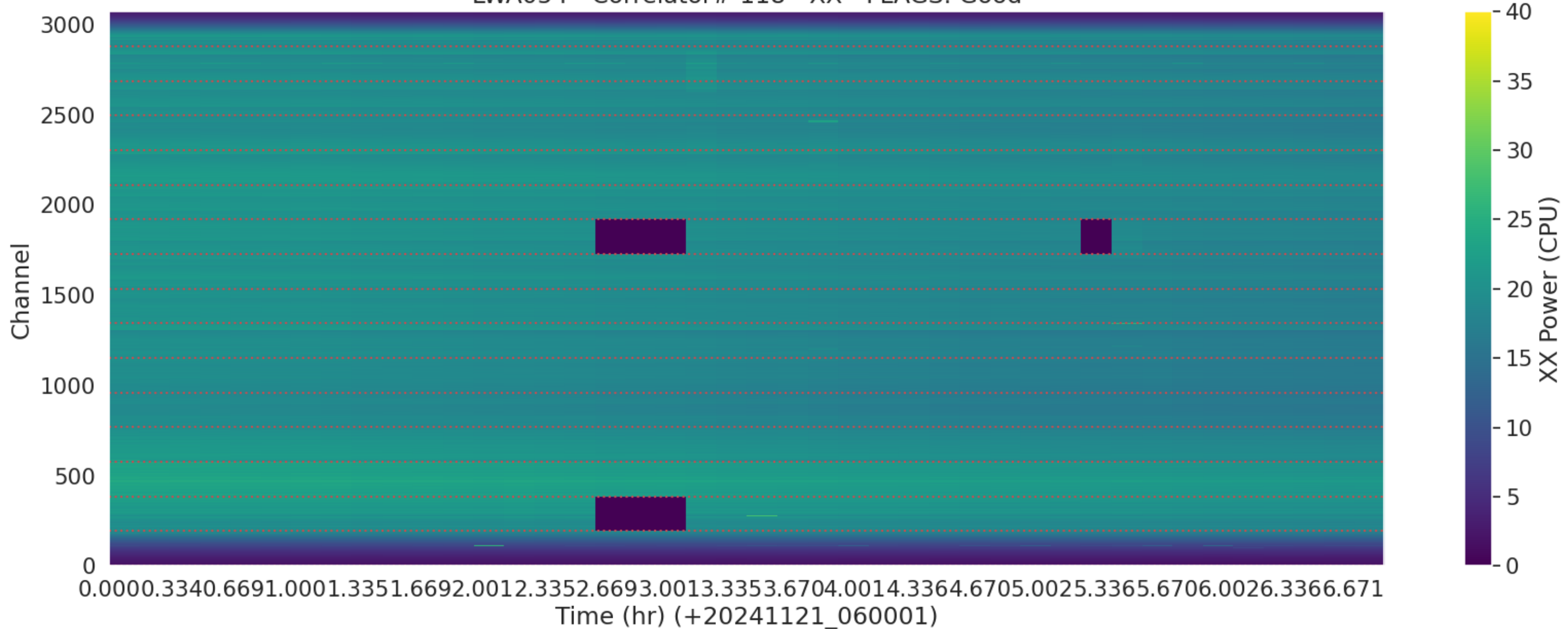
LWA052 - Correlator# 117 - XX - FLAGS: Good



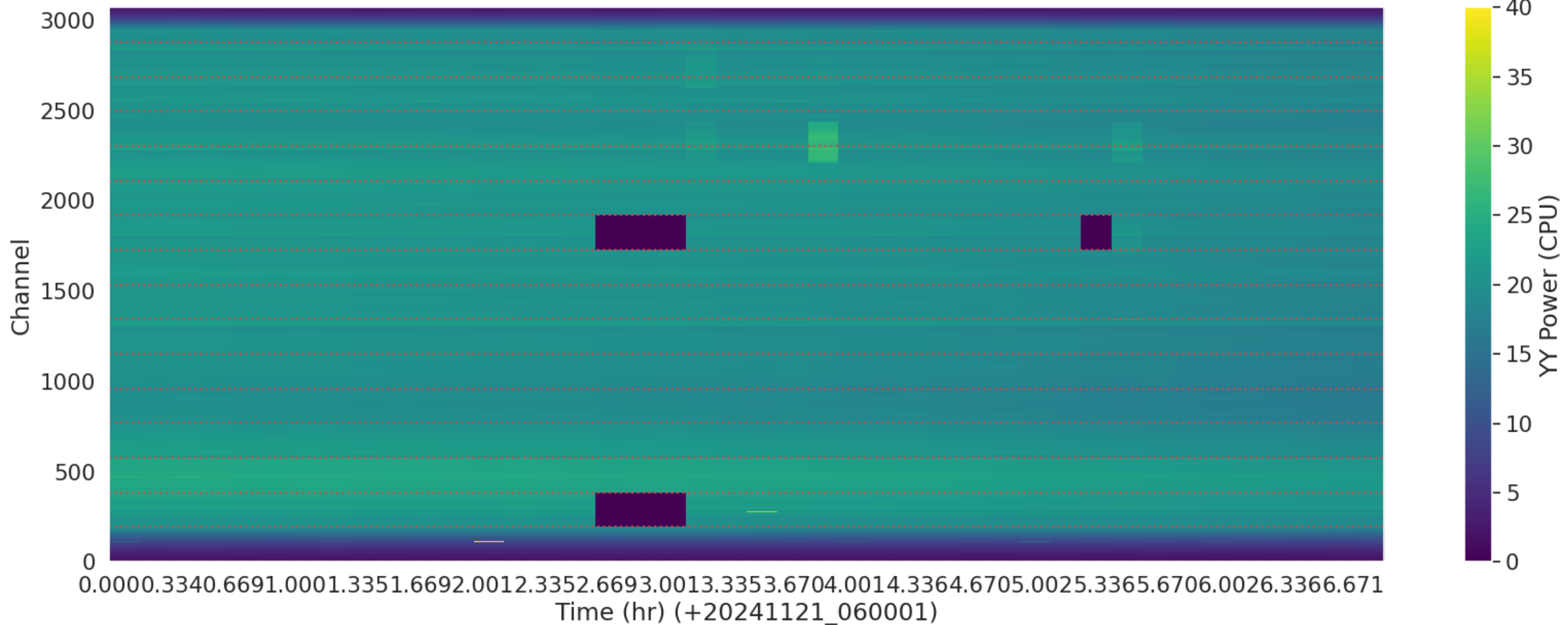
LWA052 - Correlator# 117 - YY - FLAGS: Good



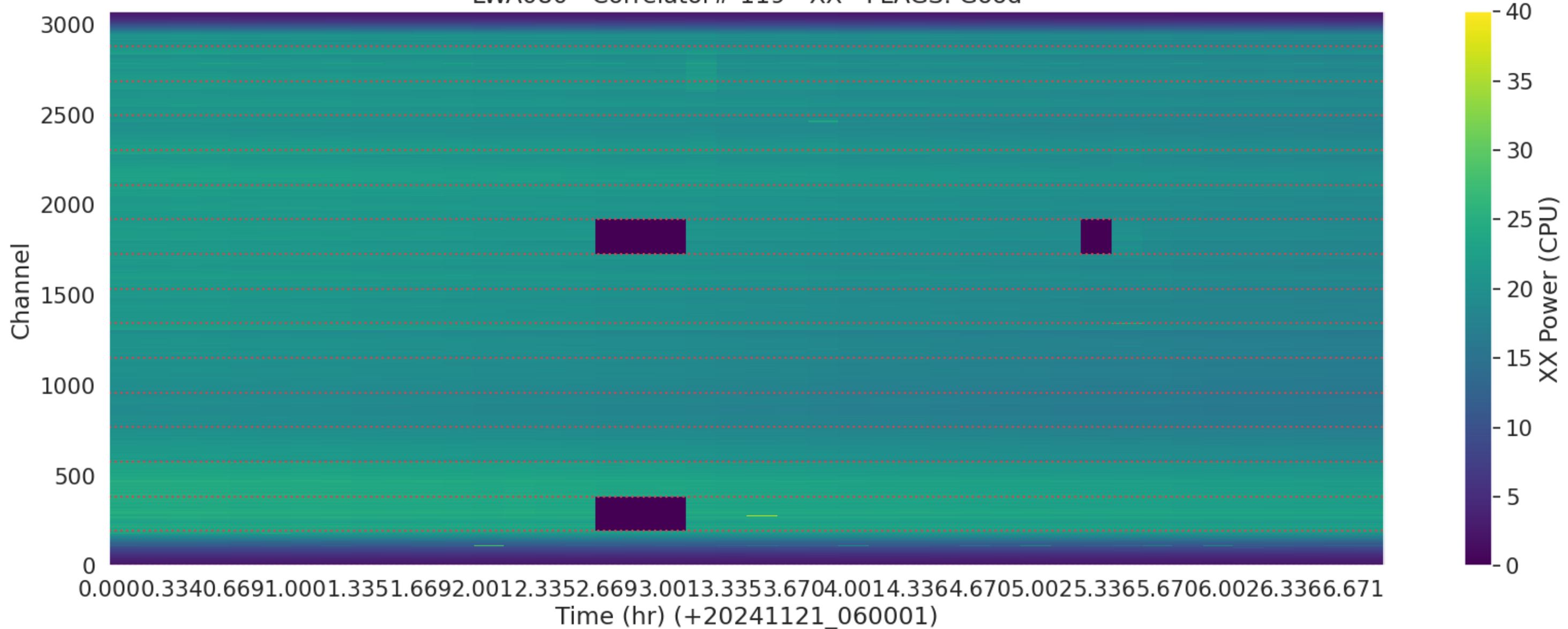
LWA054 - Correlator# 118 - XX - FLAGS: Good



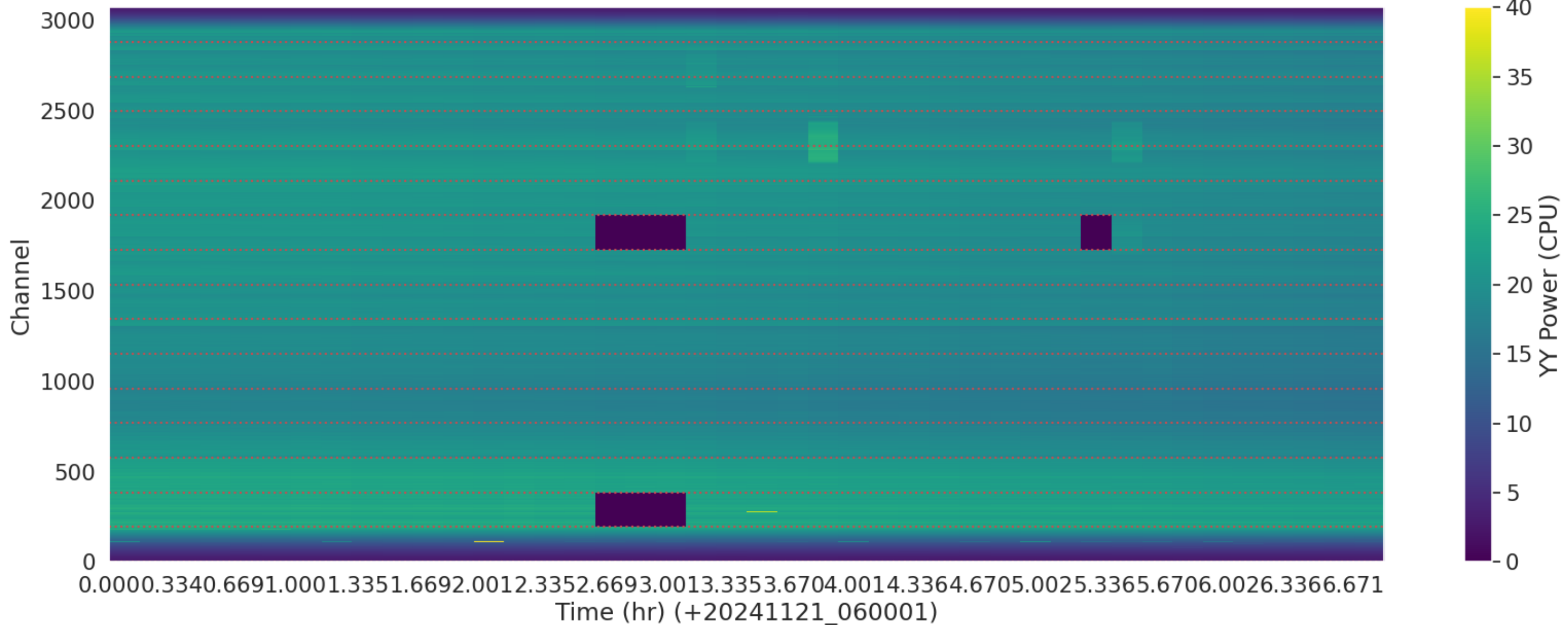
LWA054 - Correlator# 118 - YY - FLAGS: Good



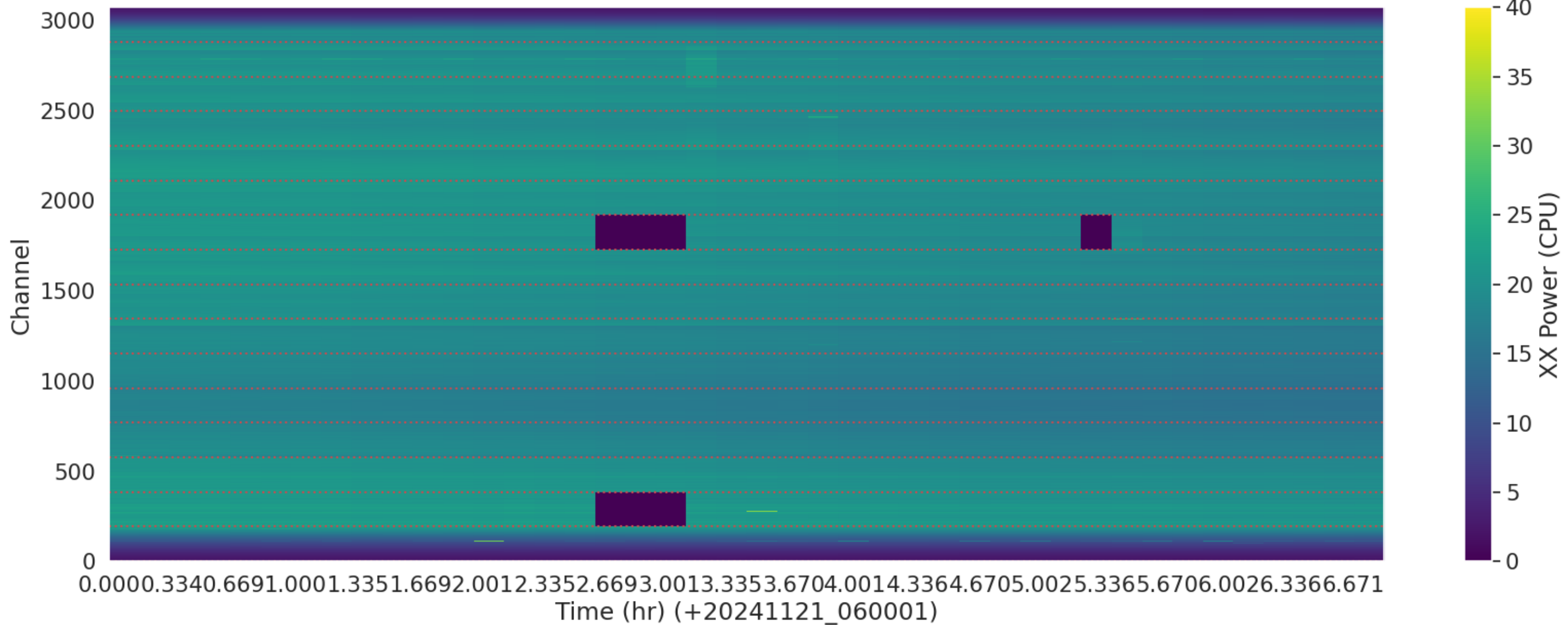
LWA080 - Correlator# 119 - XX - FLAGS: Good



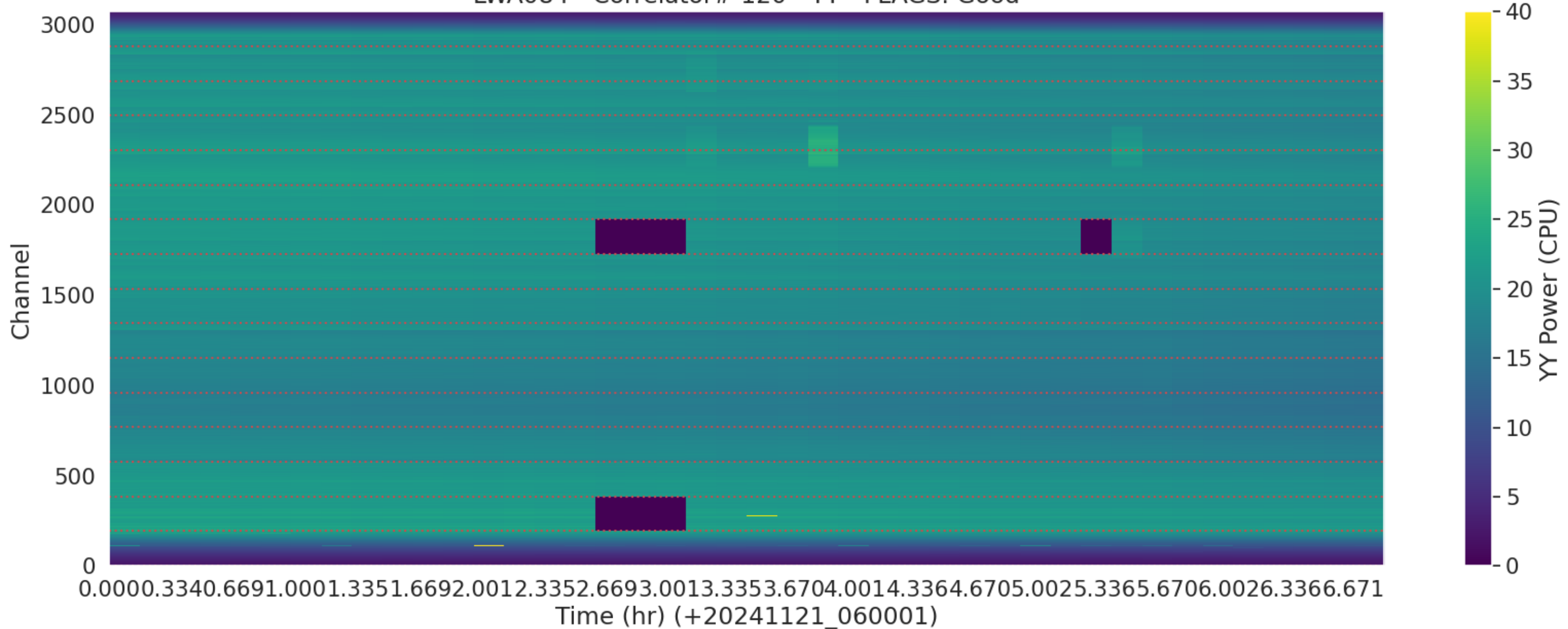
LWA080 - Correlator# 119 - YY - FLAGS: Good



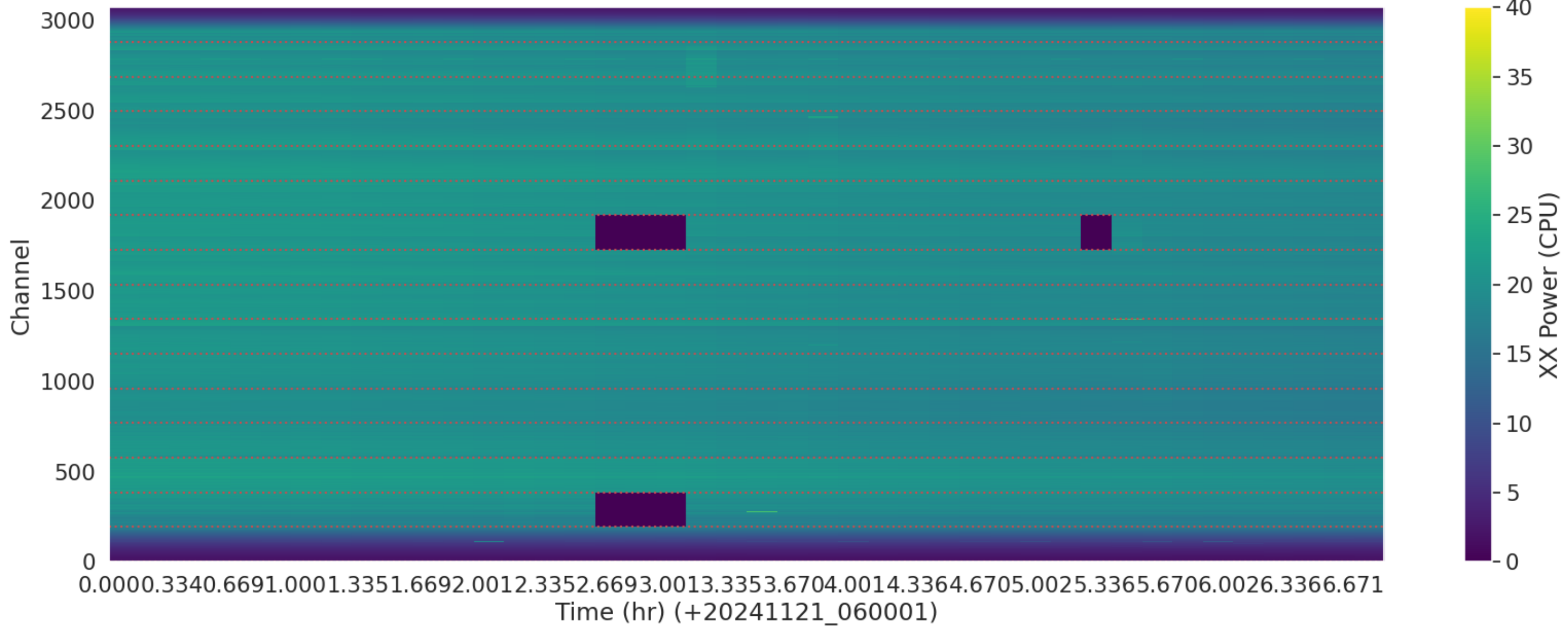
LWA084 - Correlator# 120 - XX - FLAGS: Good



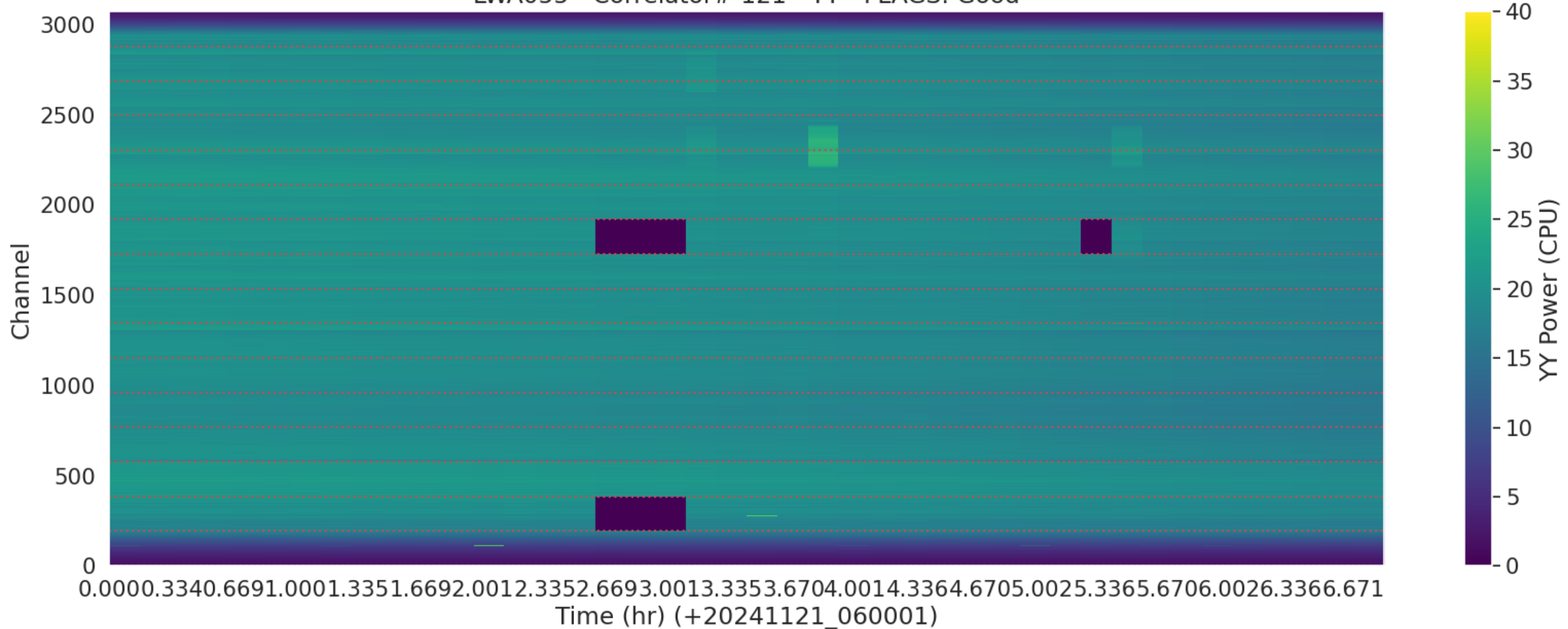
LWA084 - Correlator# 120 - YY - FLAGS: Good



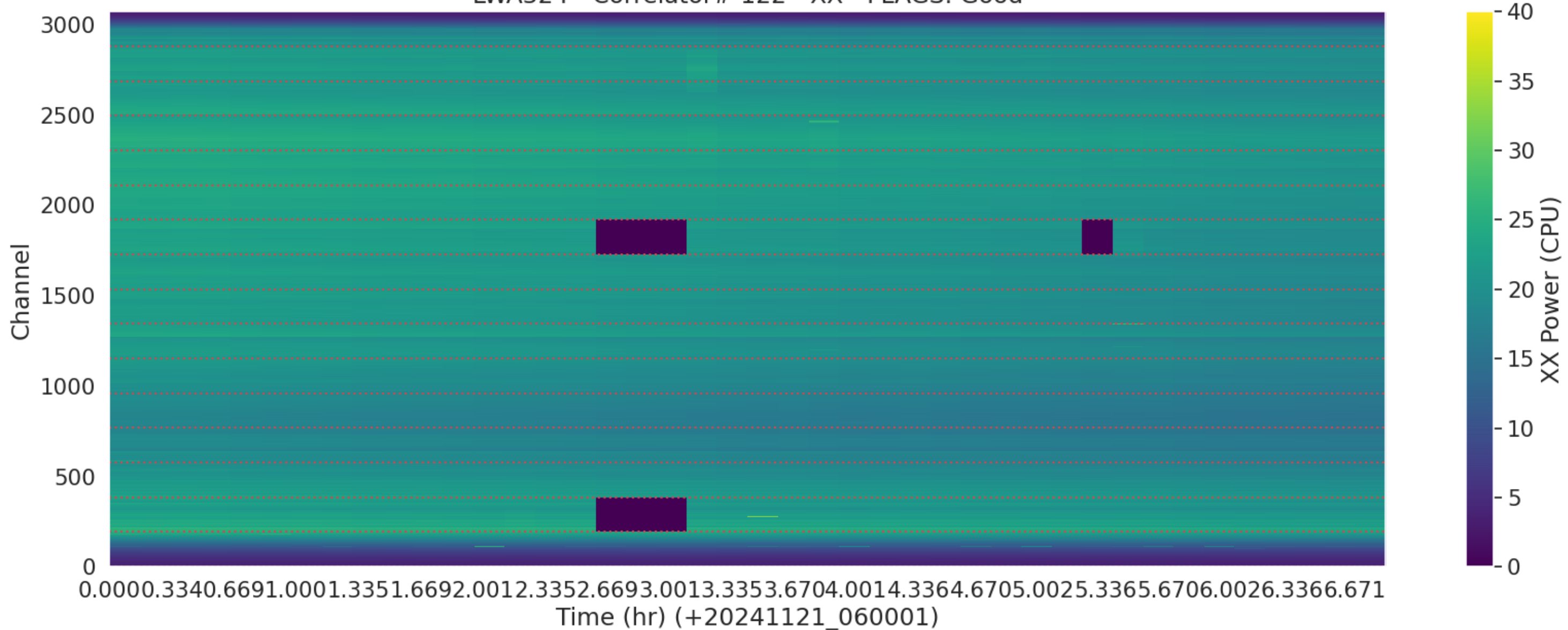
LWA055 - Correlator# 121 - XX - FLAGS: Good



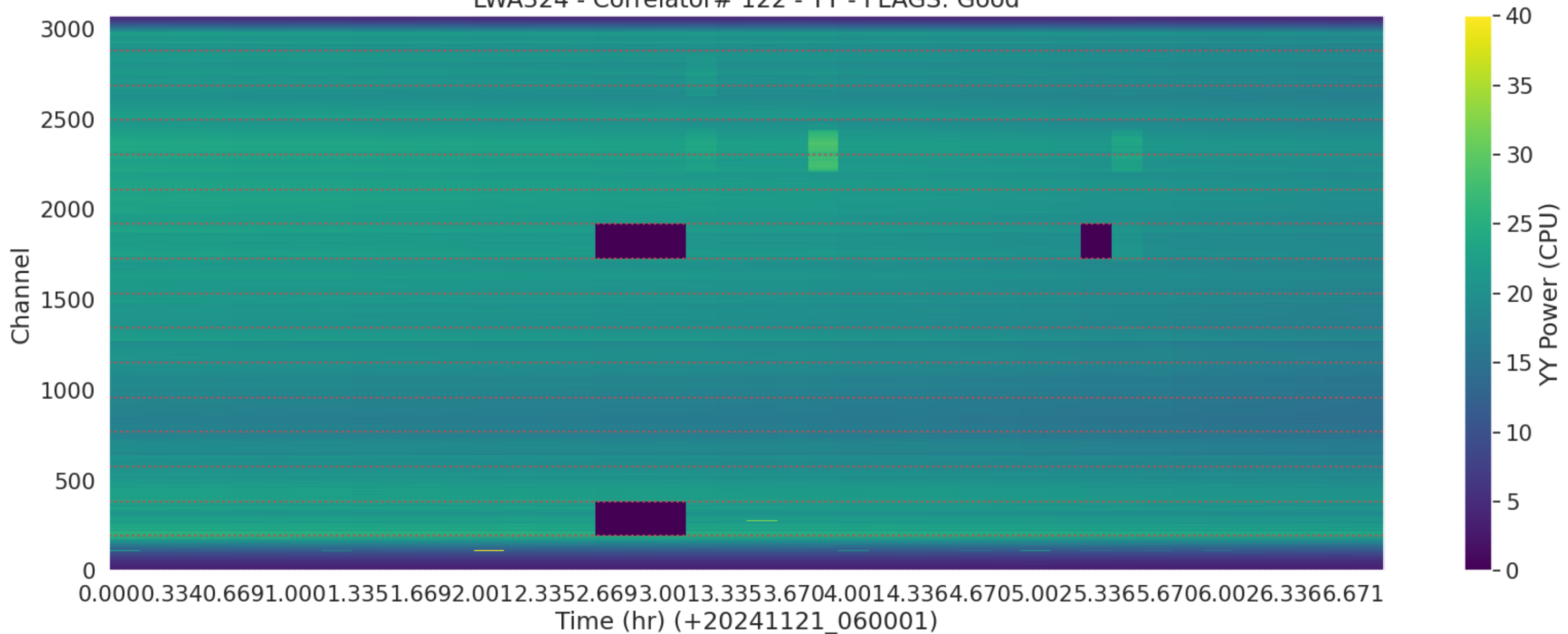
LWA055 - Correlator# 121 - YY - FLAGS: Good



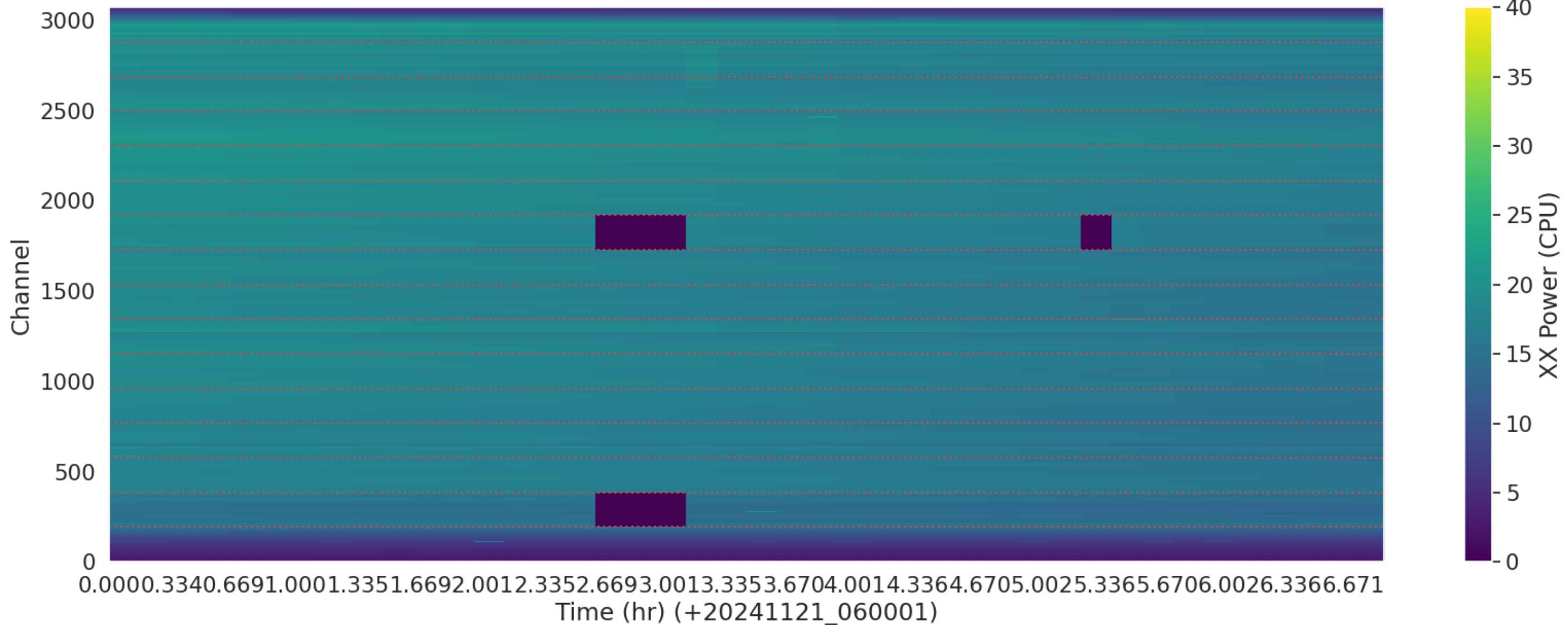
LWA324 - Correlator# 122 - XX - FLAGS: Good



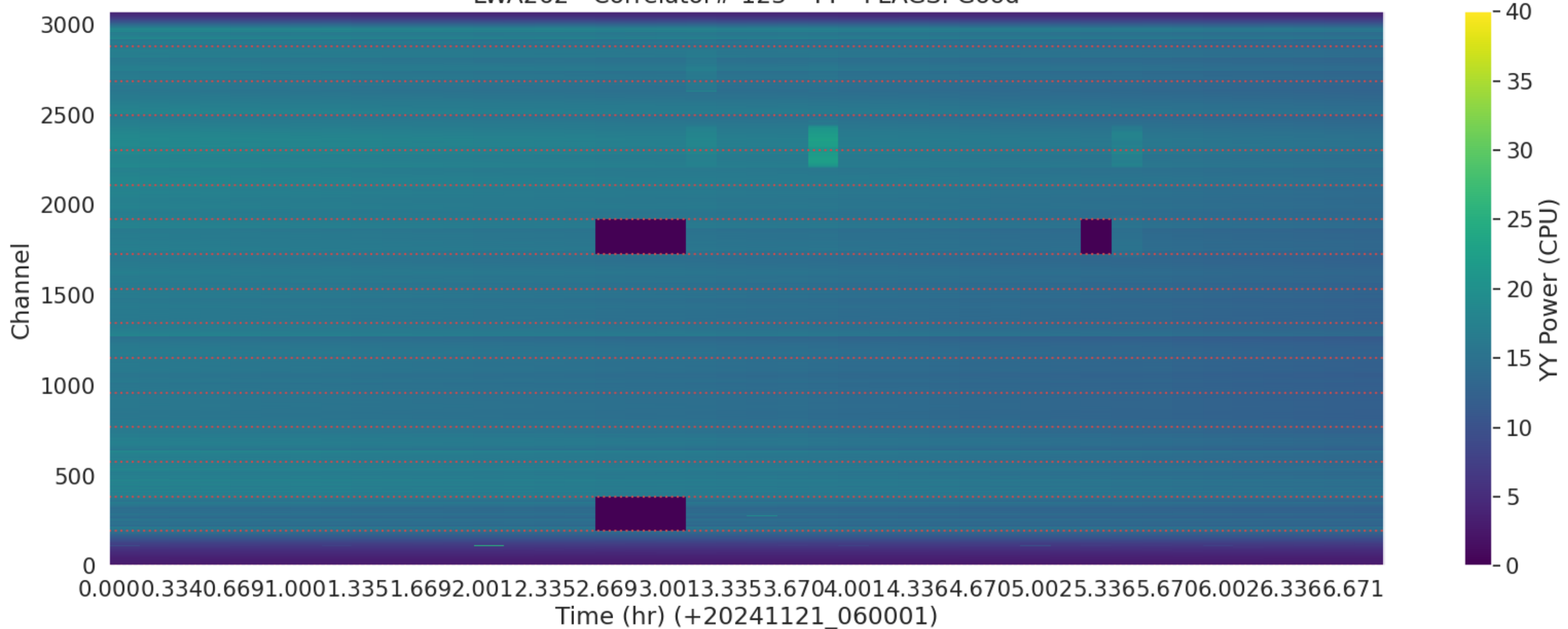
LWA324 - Correlator# 122 - YY - FLAGS: Good



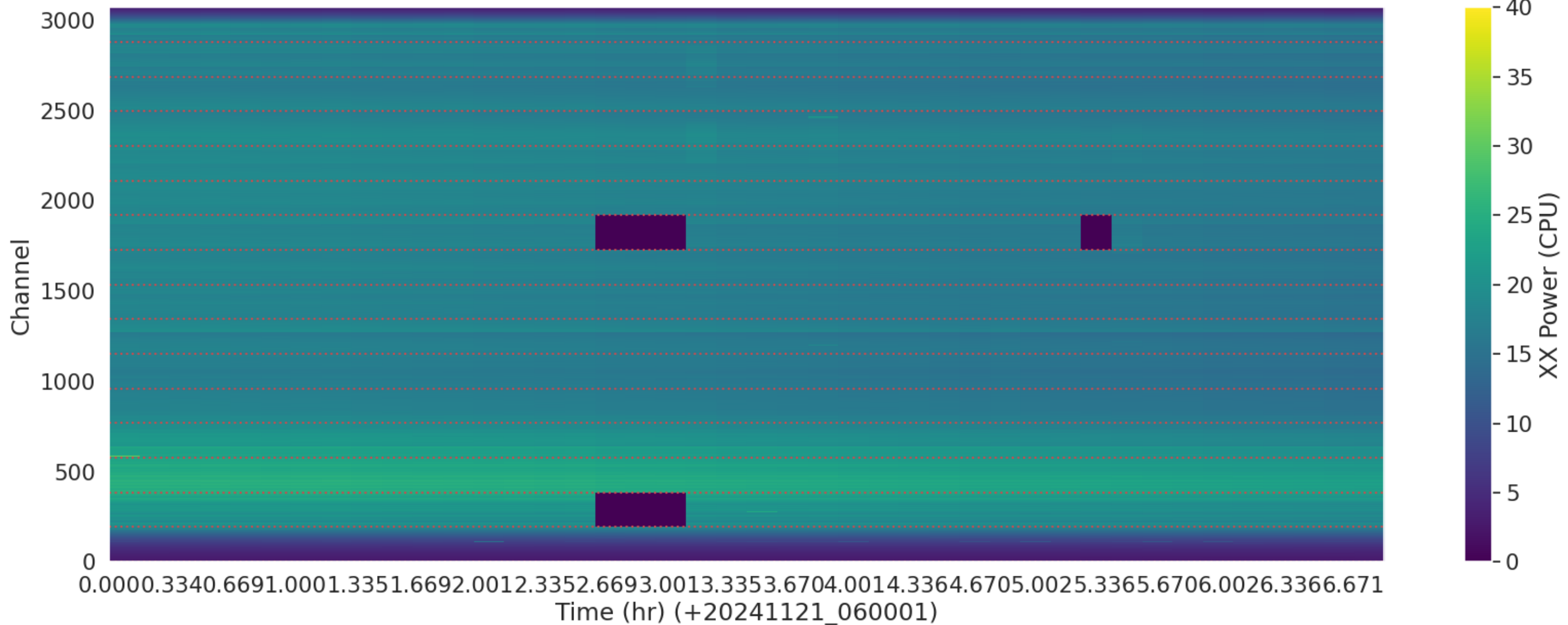
LWA262 - Correlator# 123 - XX - FLAGS: Good



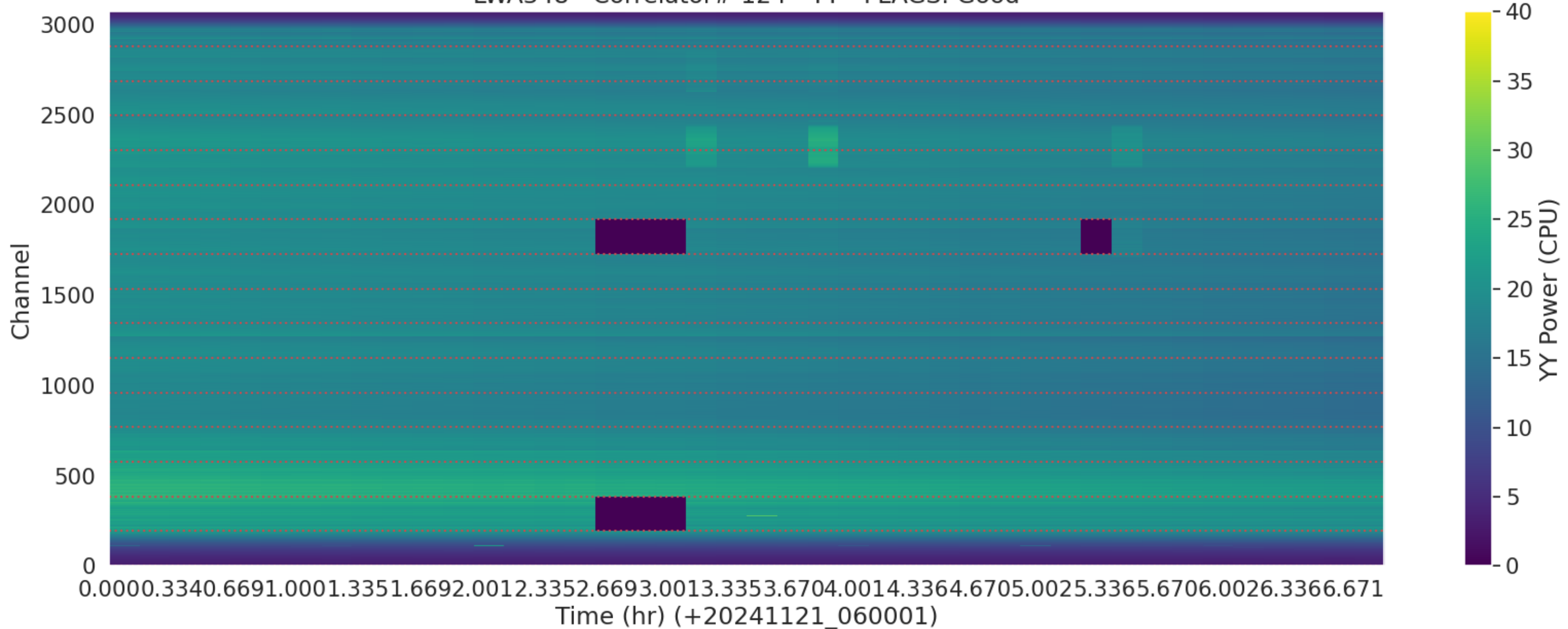
LWA262 - Correlator# 123 - YY - FLAGS: Good



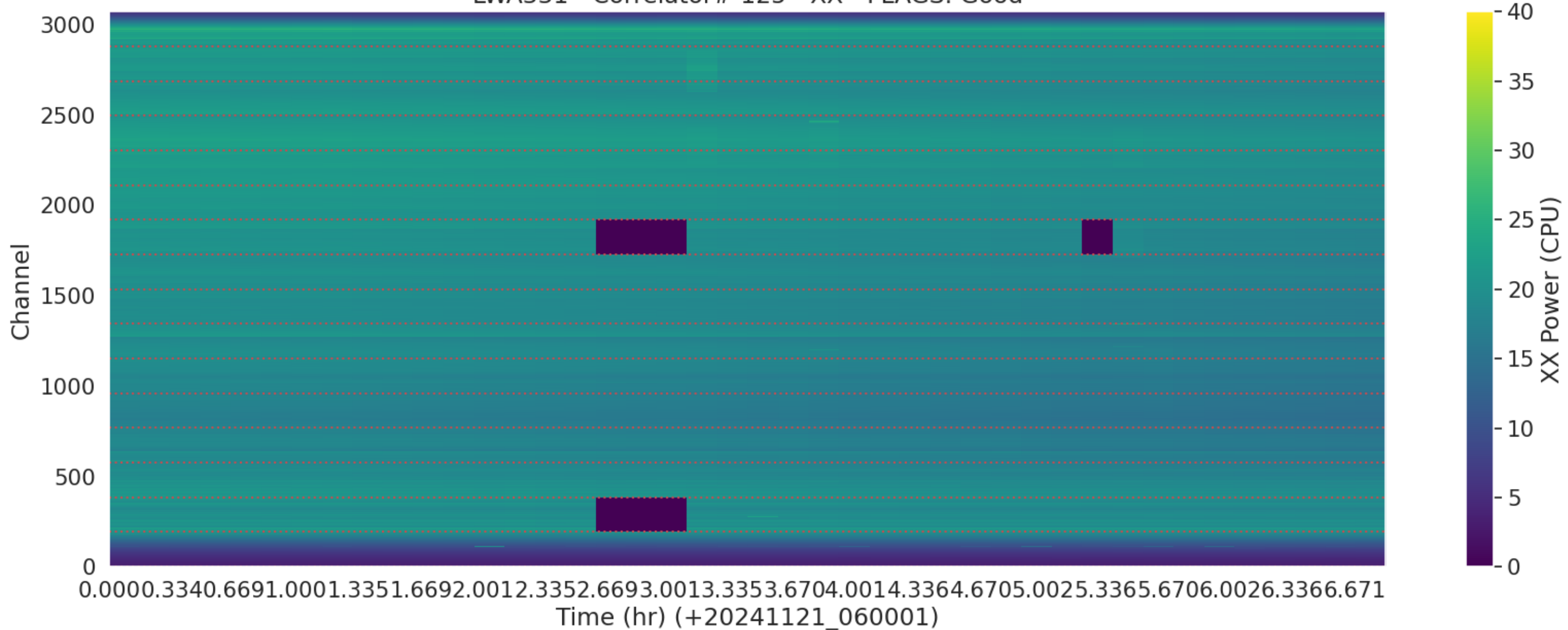
LWA348 - Correlator# 124 - XX - FLAGS: Good



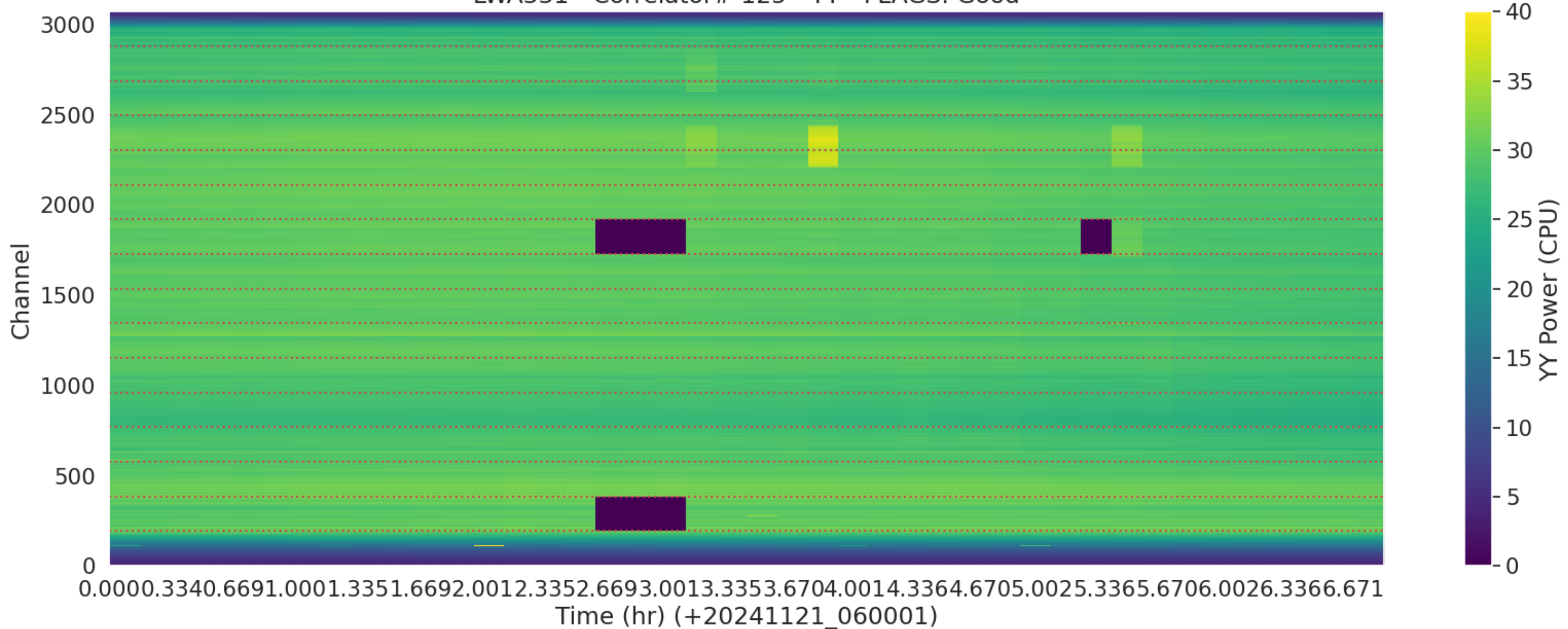
LWA348 - Correlator# 124 - YY - FLAGS: Good



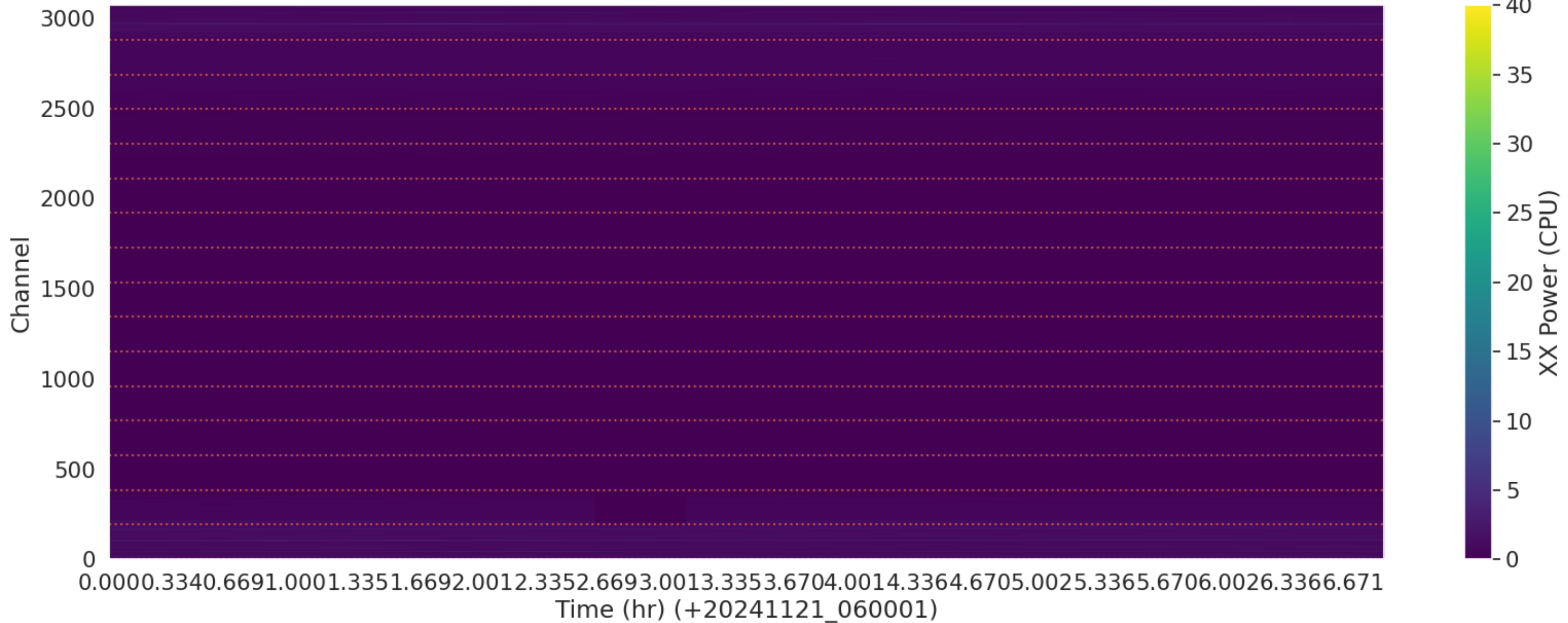
LWA331 - Correlator# 125 - XX - FLAGS: Good



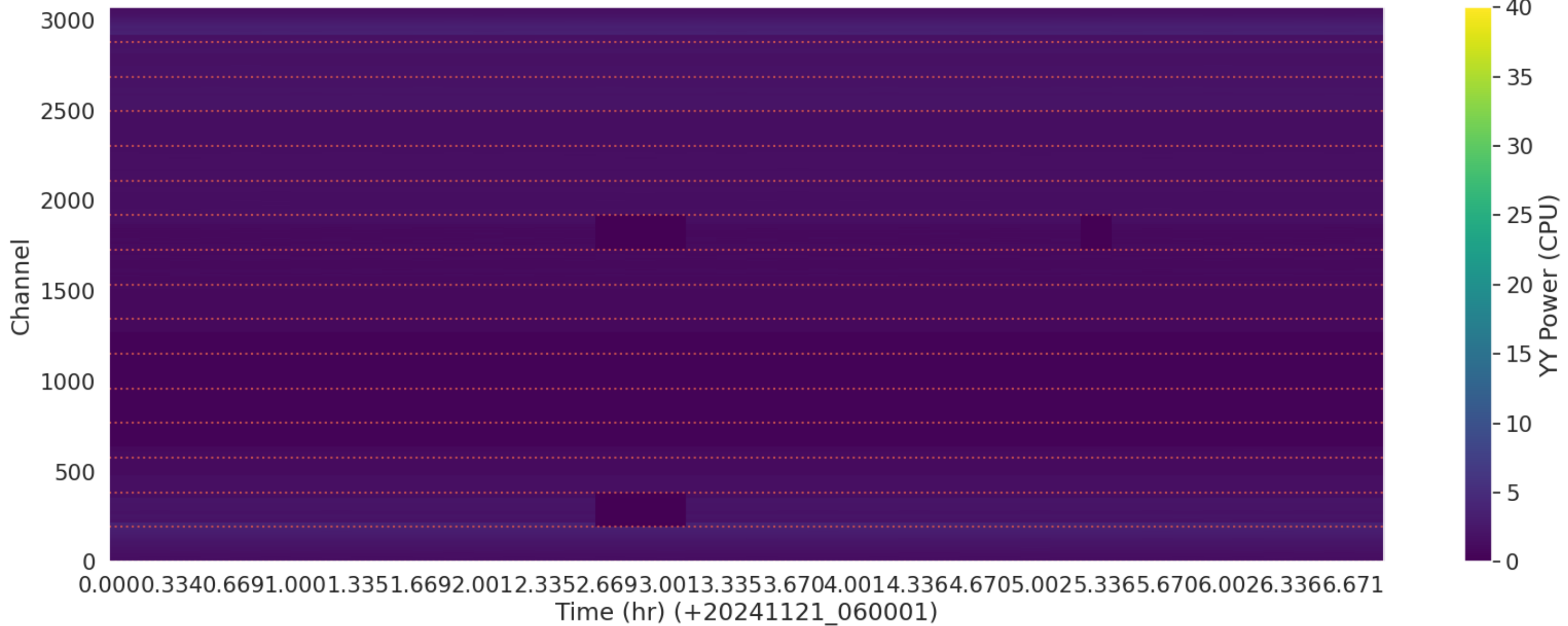
LWA331 - Correlator# 125 - YY - FLAGS: Good



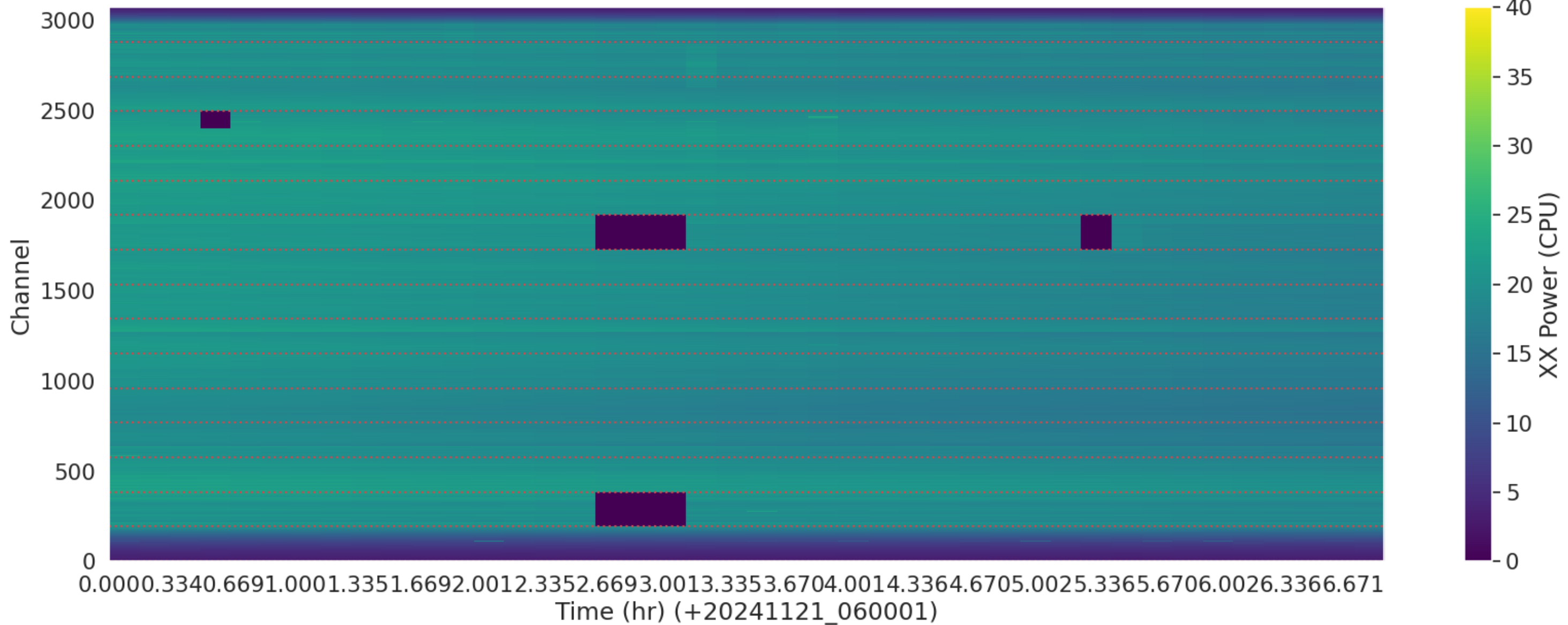
LWA365 - Correlator# 126 - XX - FLAGS: LowPower



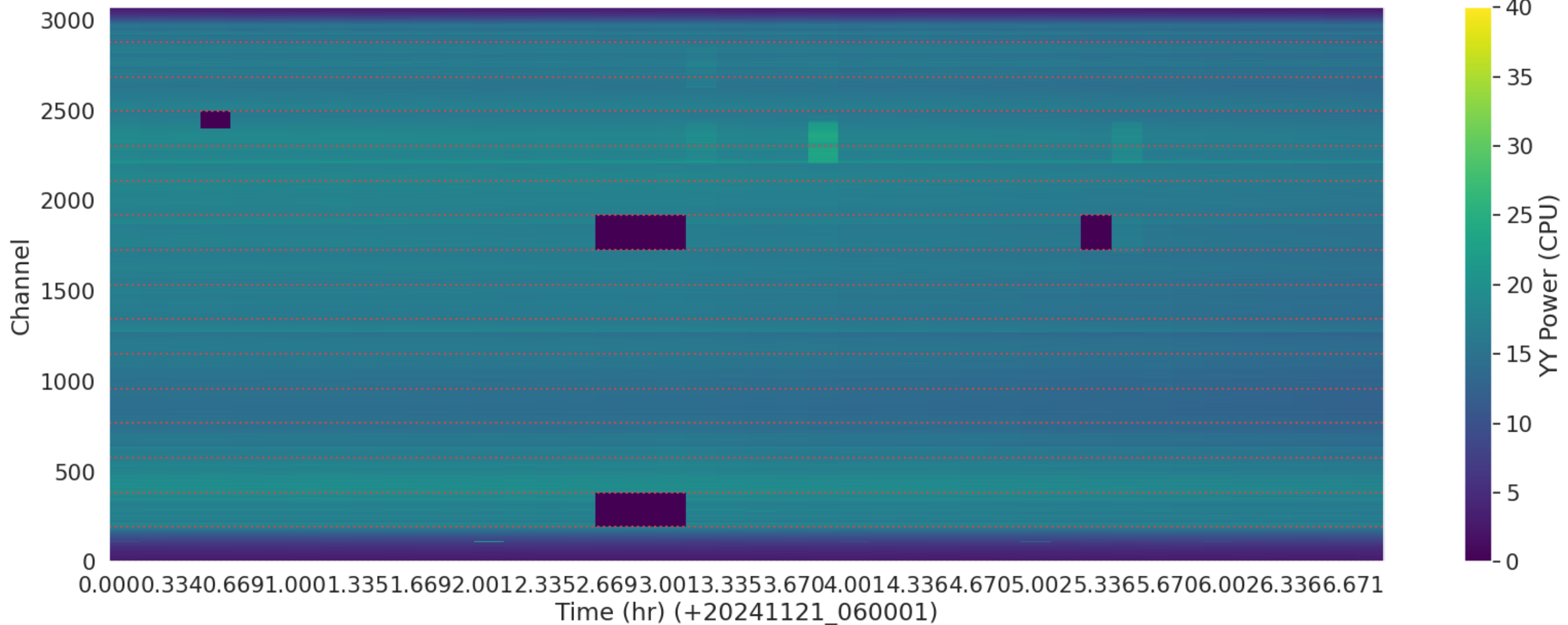
LWA365 - Correlator# 126 - YY - FLAGS: LowPower



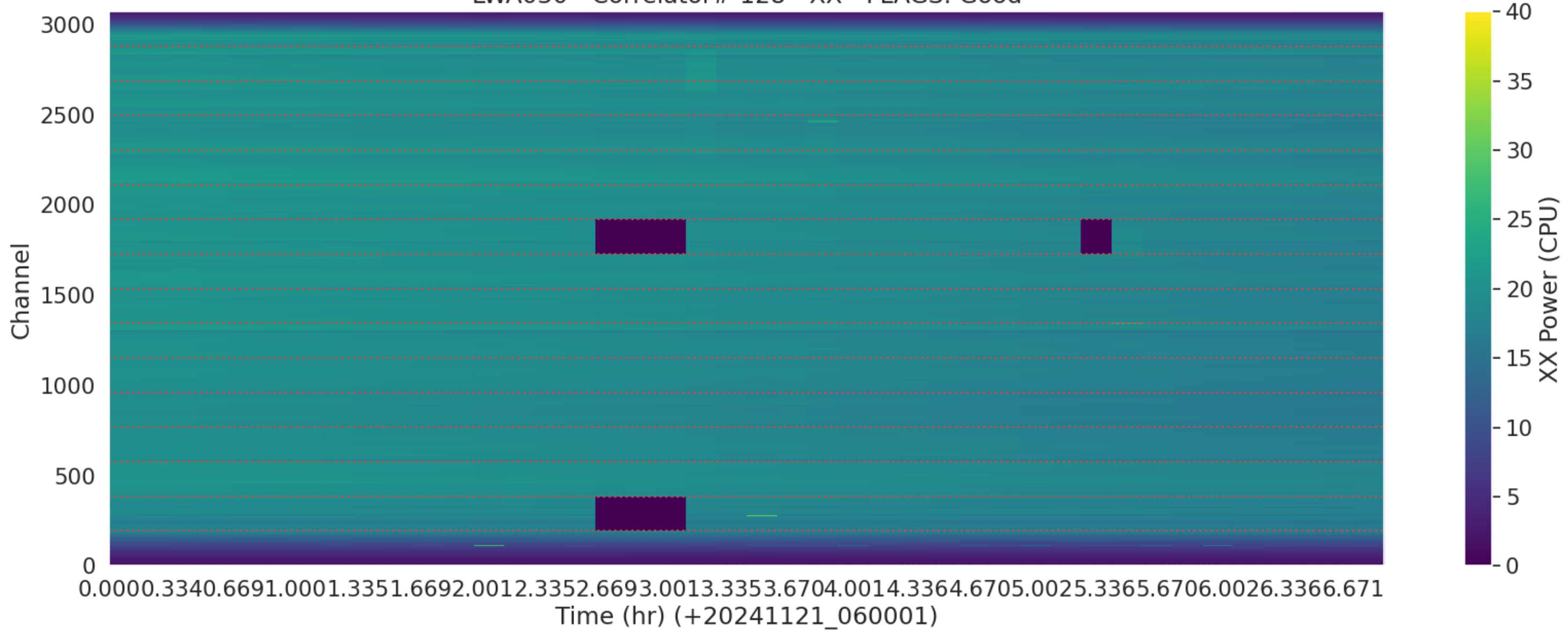
LWA364 - Correlator# 127 - XX - FLAGS: Good



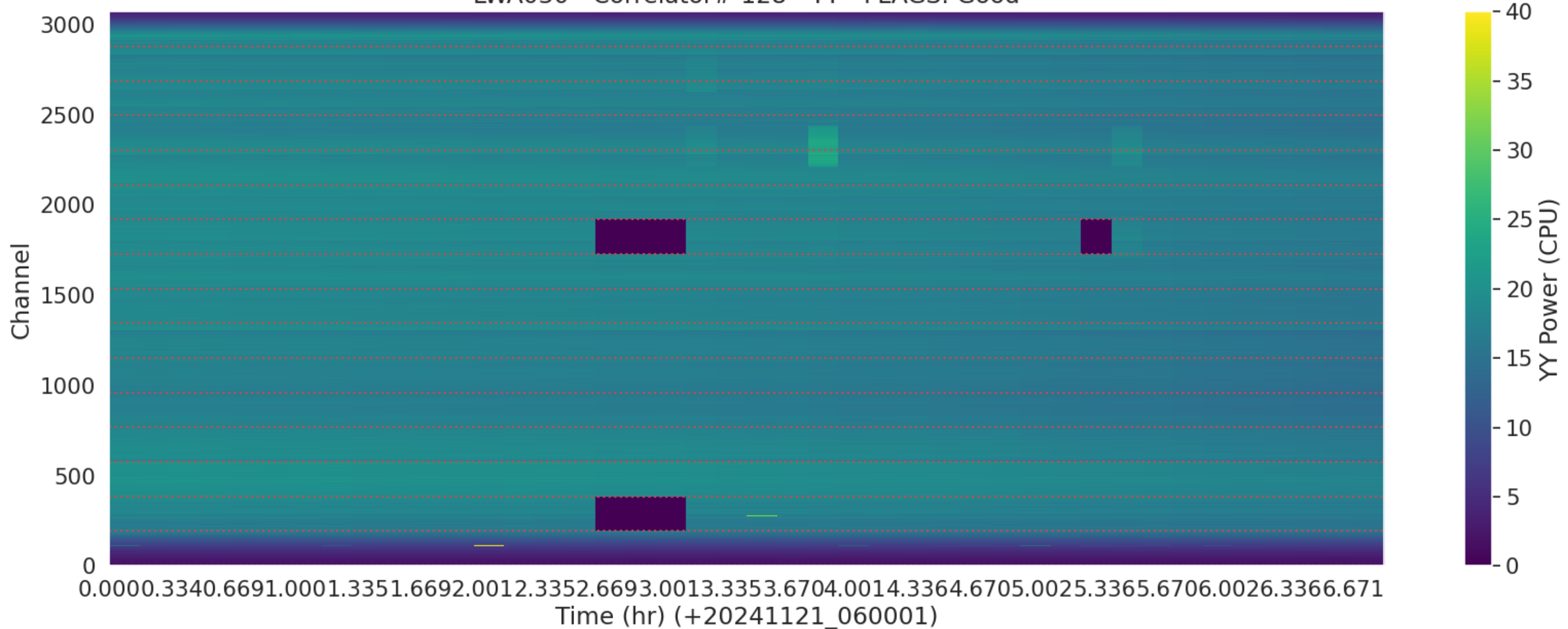
LWA364 - Correlator# 127 - YY - FLAGS: Good



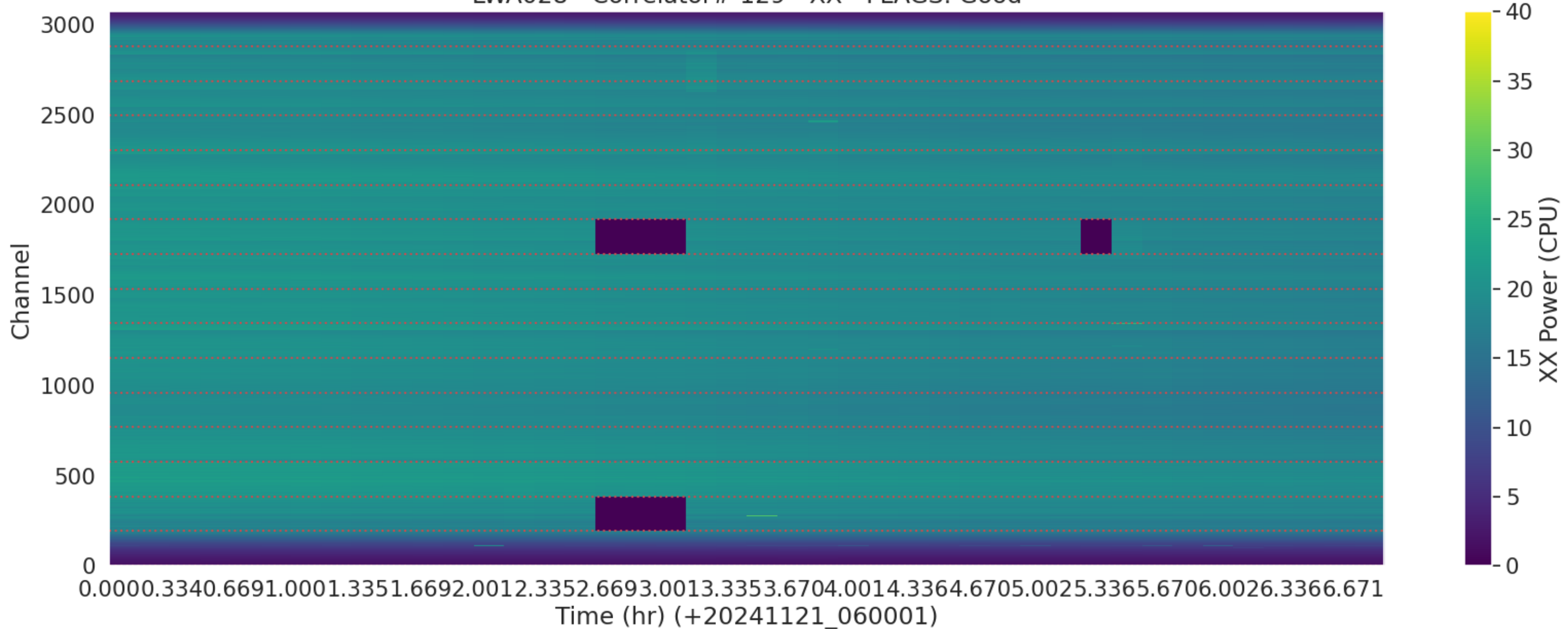
LWA030 - Correlator# 128 - XX - FLAGS: Good



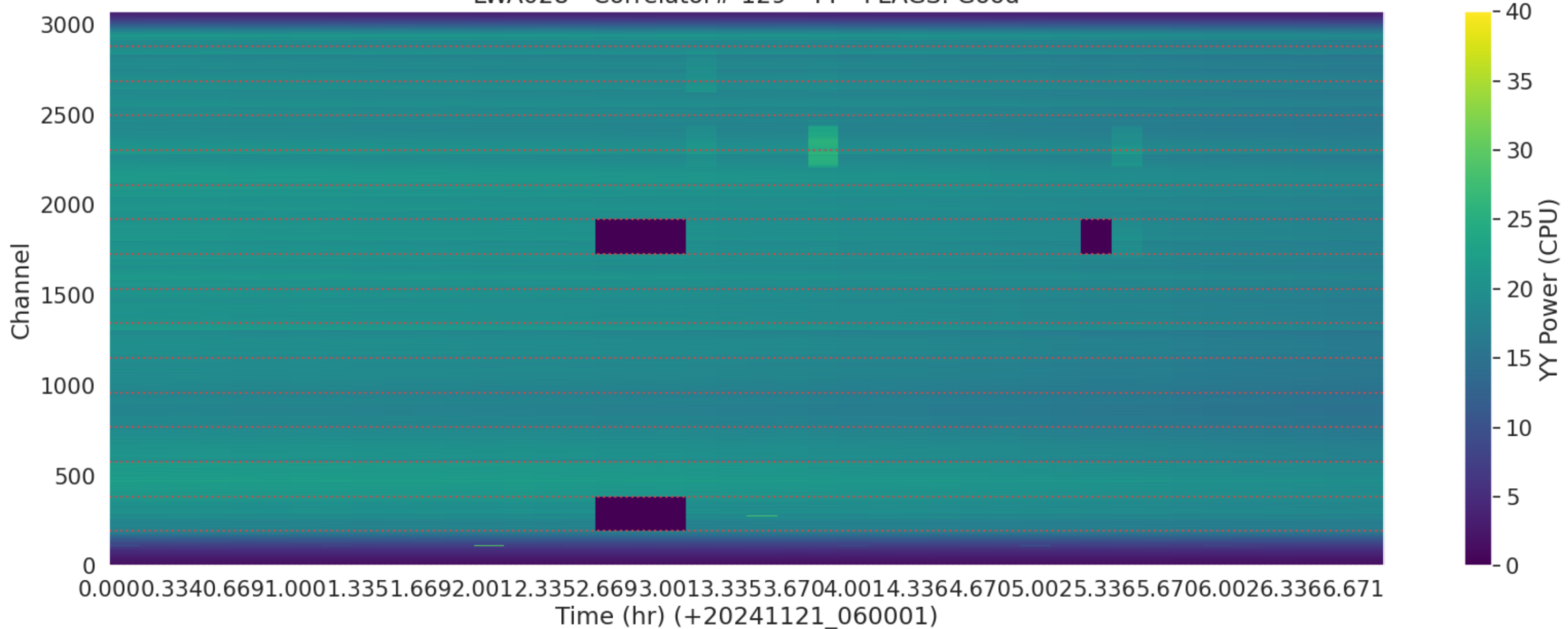
LWA030 - Correlator# 128 - YY - FLAGS: Good



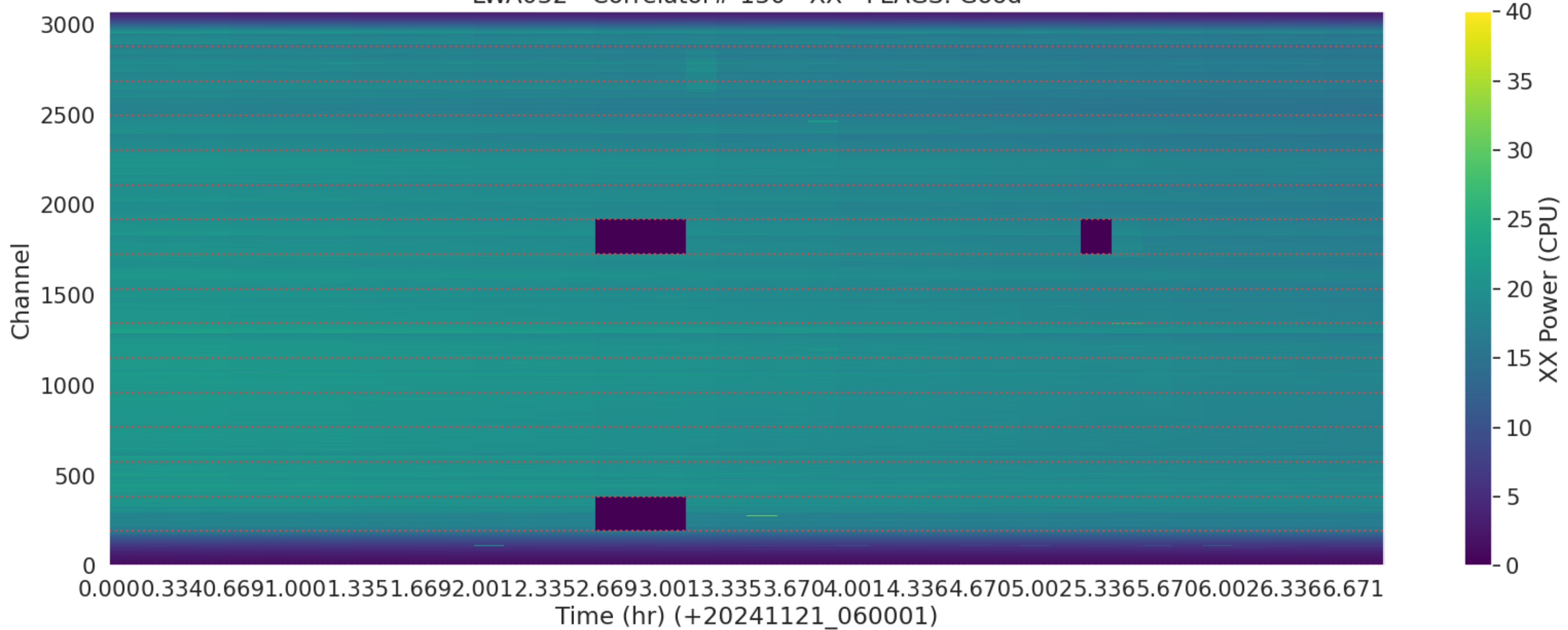
LWA028 - Correlator# 129 - XX - FLAGS: Good



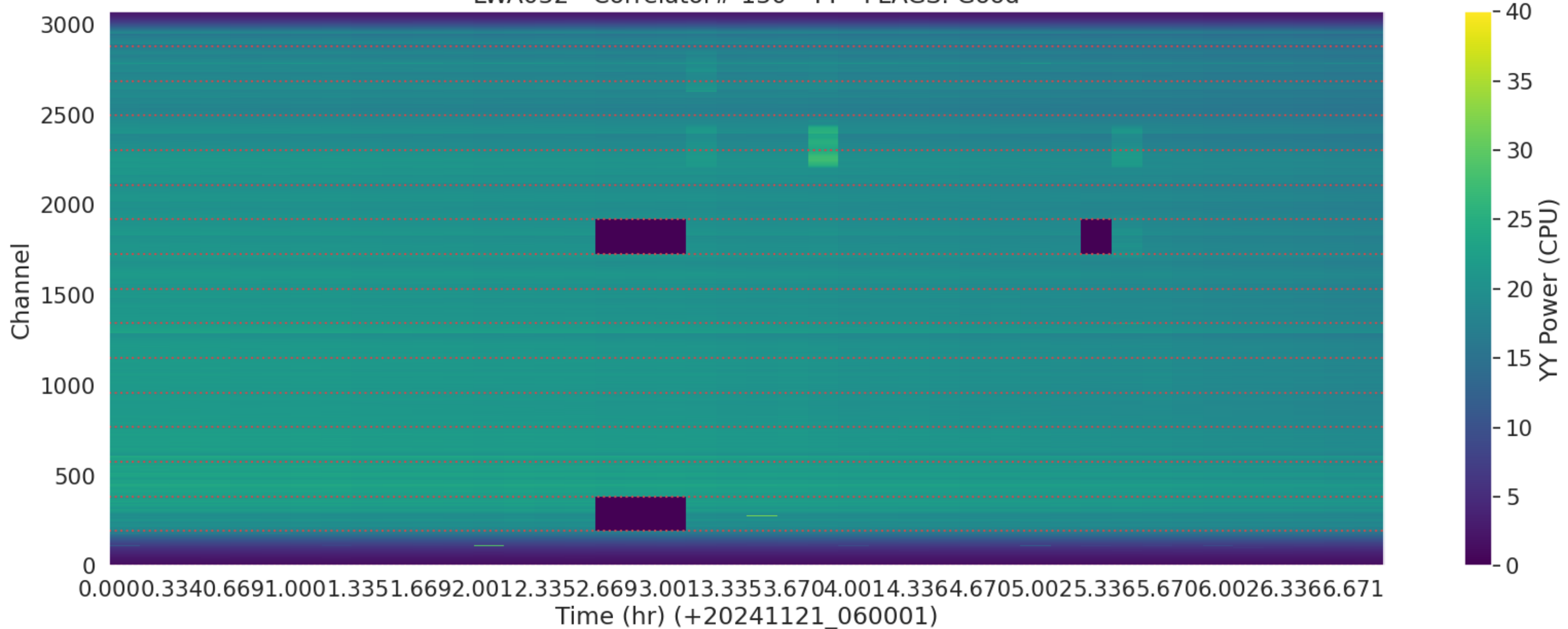
LWA028 - Correlator# 129 - YY - FLAGS: Good



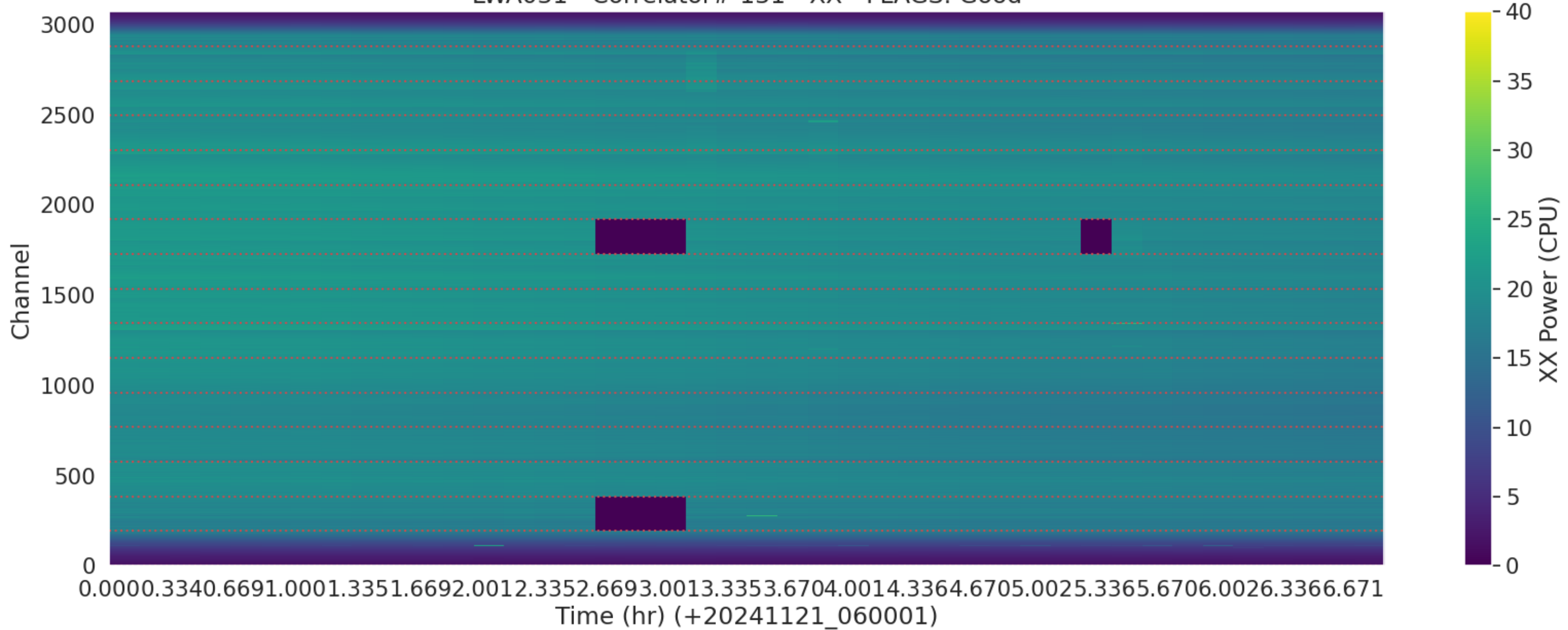
LWA032 - Correlator# 130 - XX - FLAGS: Good



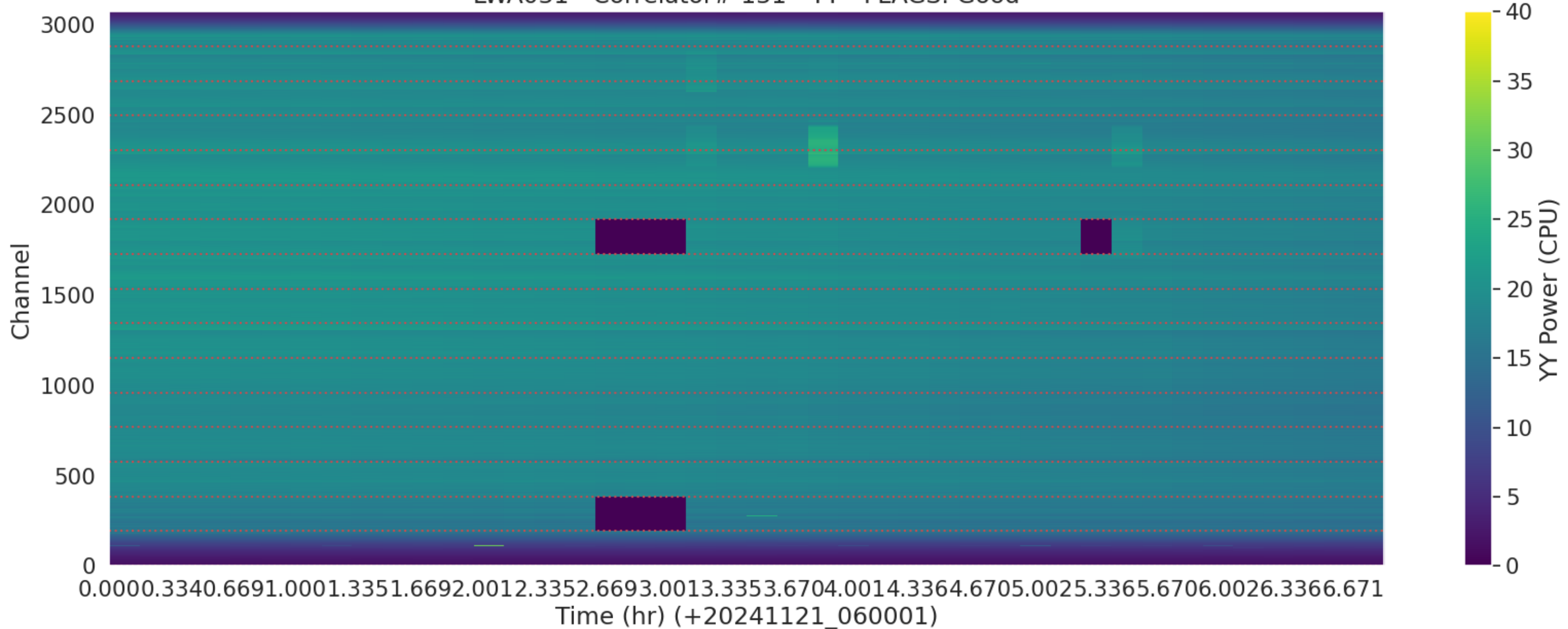
LWA032 - Correlator# 130 - YY - FLAGS: Good



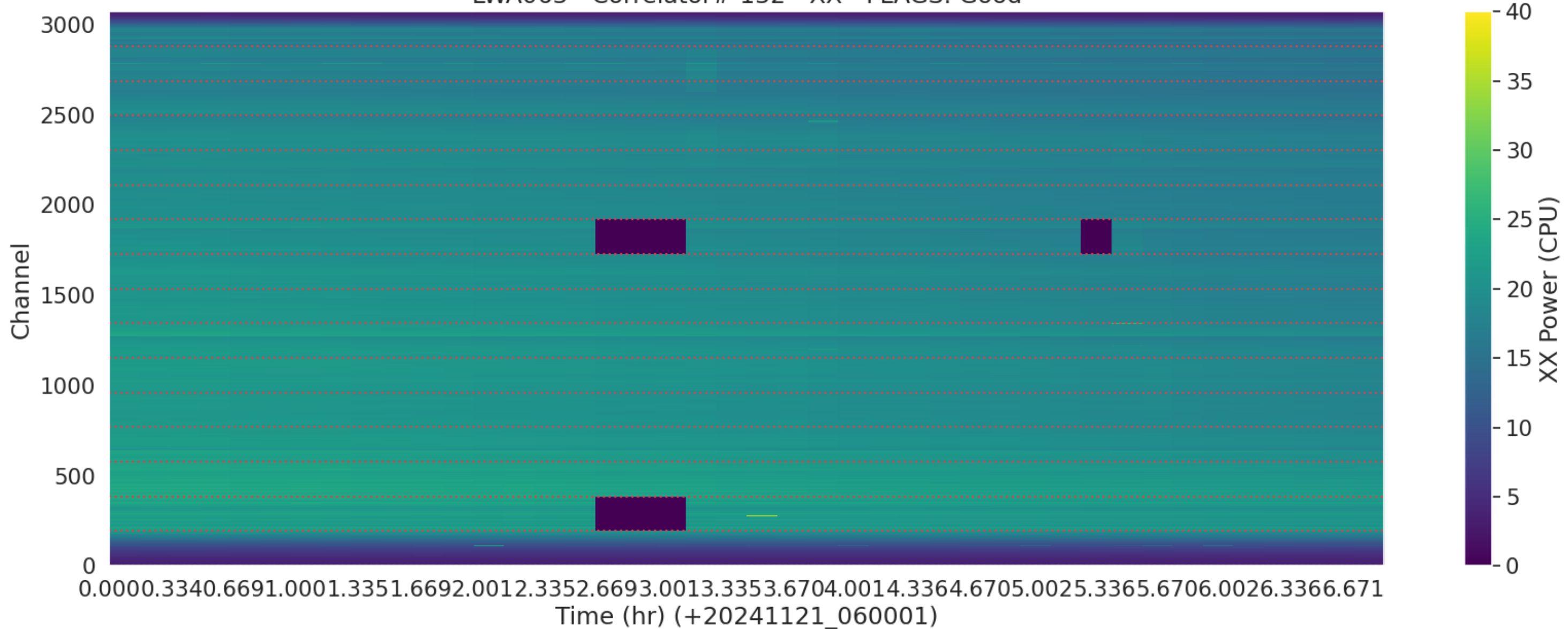
LWA031 - Correlator# 131 - XX - FLAGS: Good



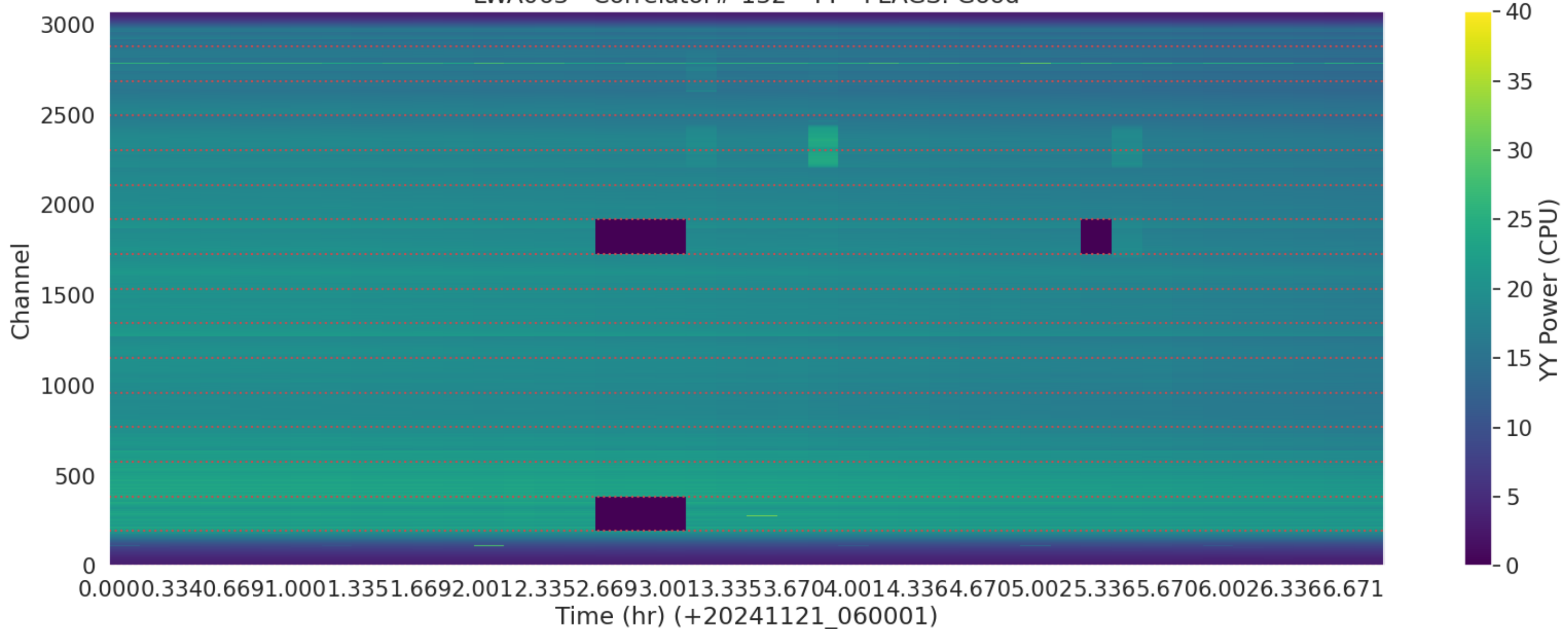
LWA031 - Correlator# 131 - YY - FLAGS: Good



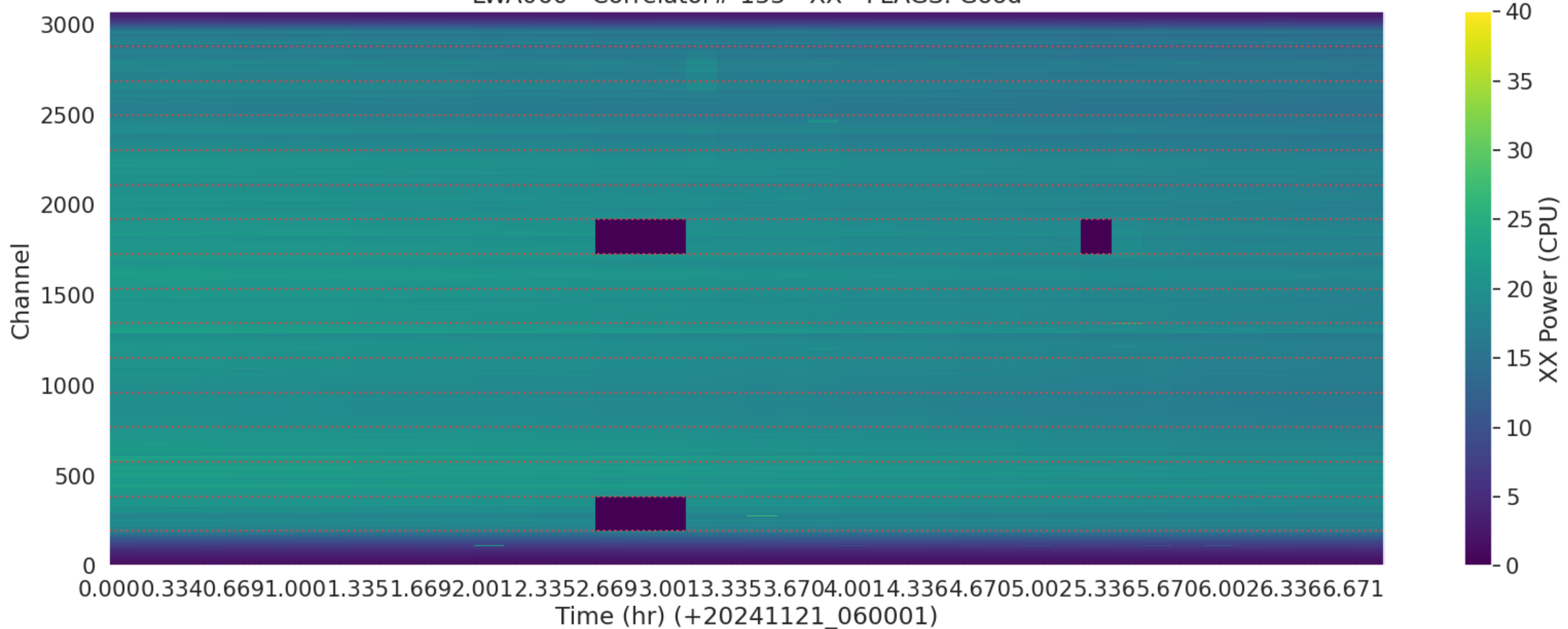
LWA063 - Correlator# 132 - XX - FLAGS: Good



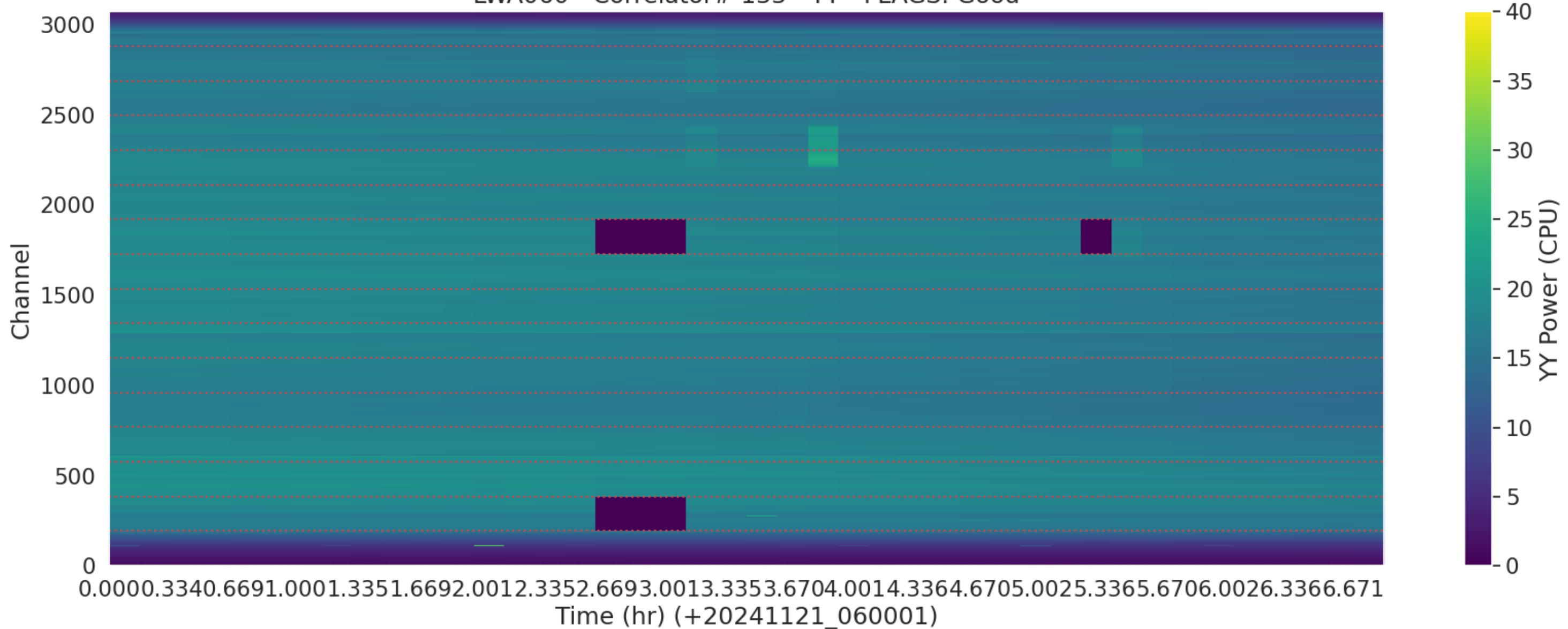
LWA063 - Correlator# 132 - YY - FLAGS: Good



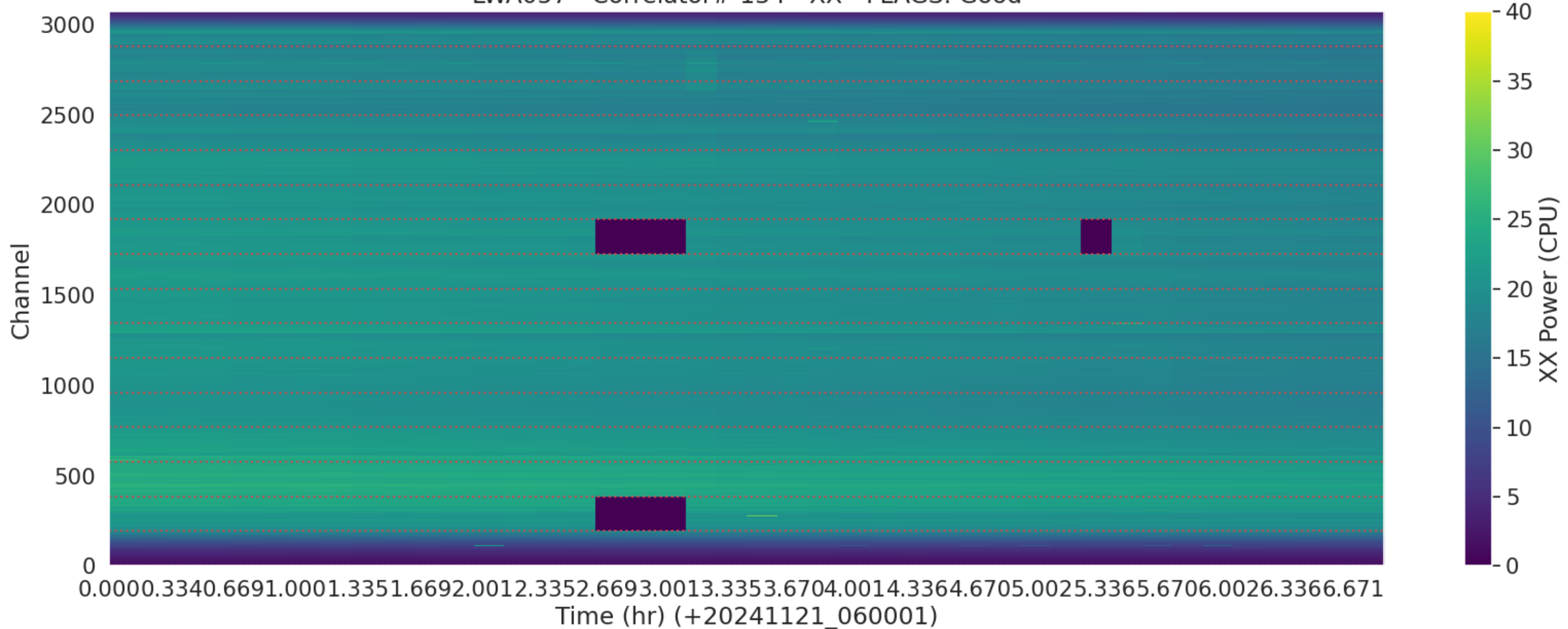
LWA060 - Correlator# 133 - XX - FLAGS: Good



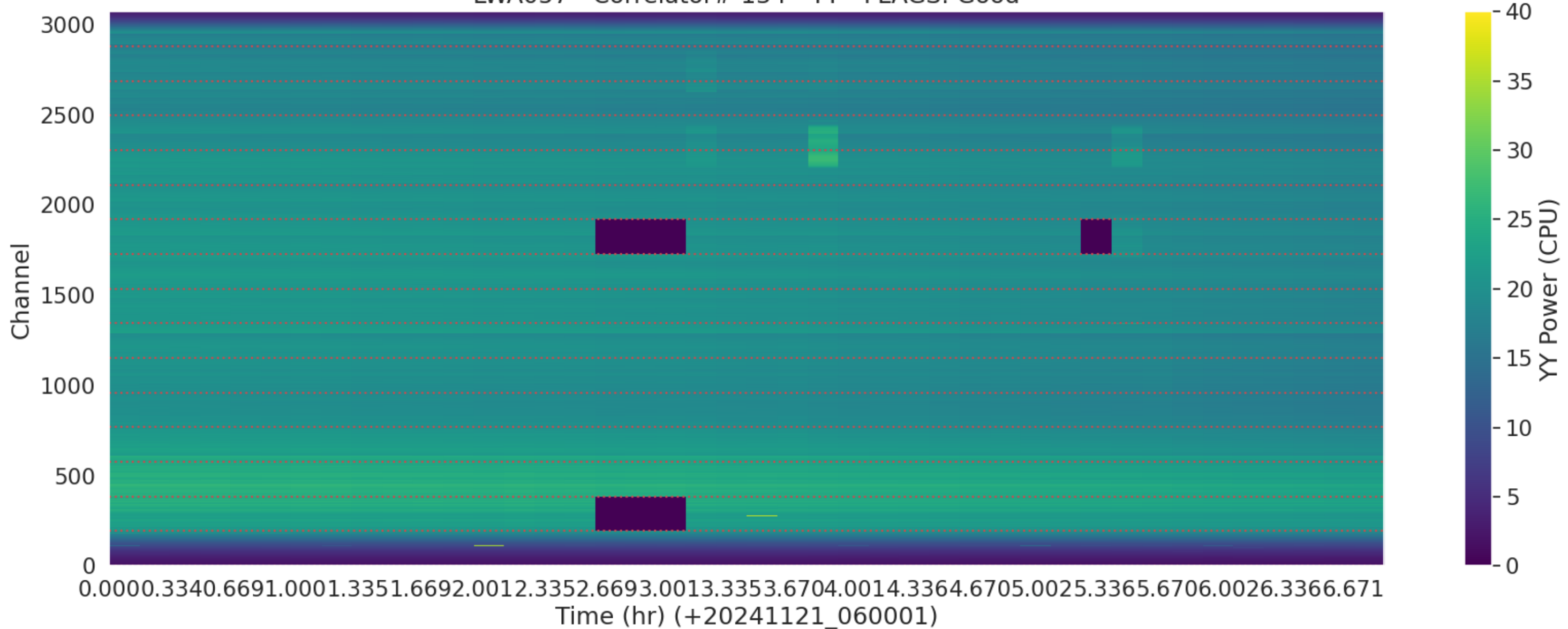
LWA060 - Correlator# 133 - YY - FLAGS: Good



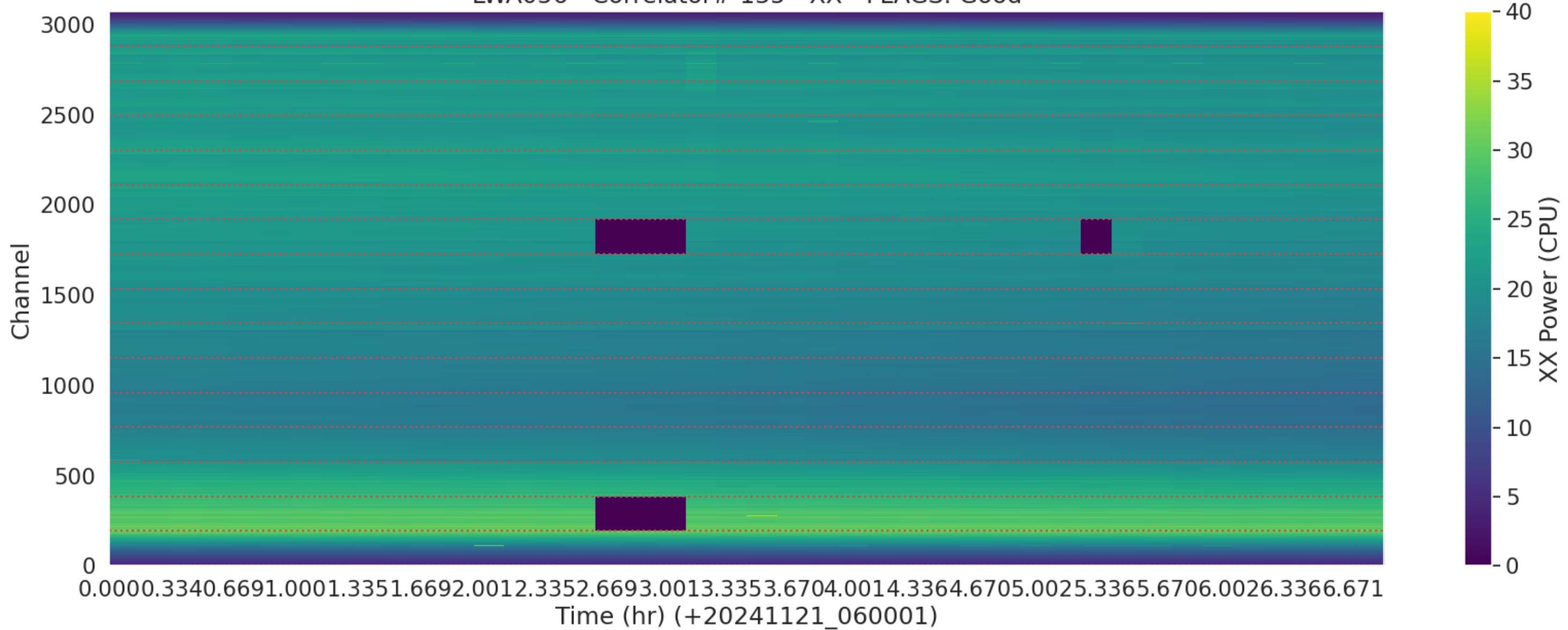
LWA057 - Correlator# 134 - XX - FLAGS: Good



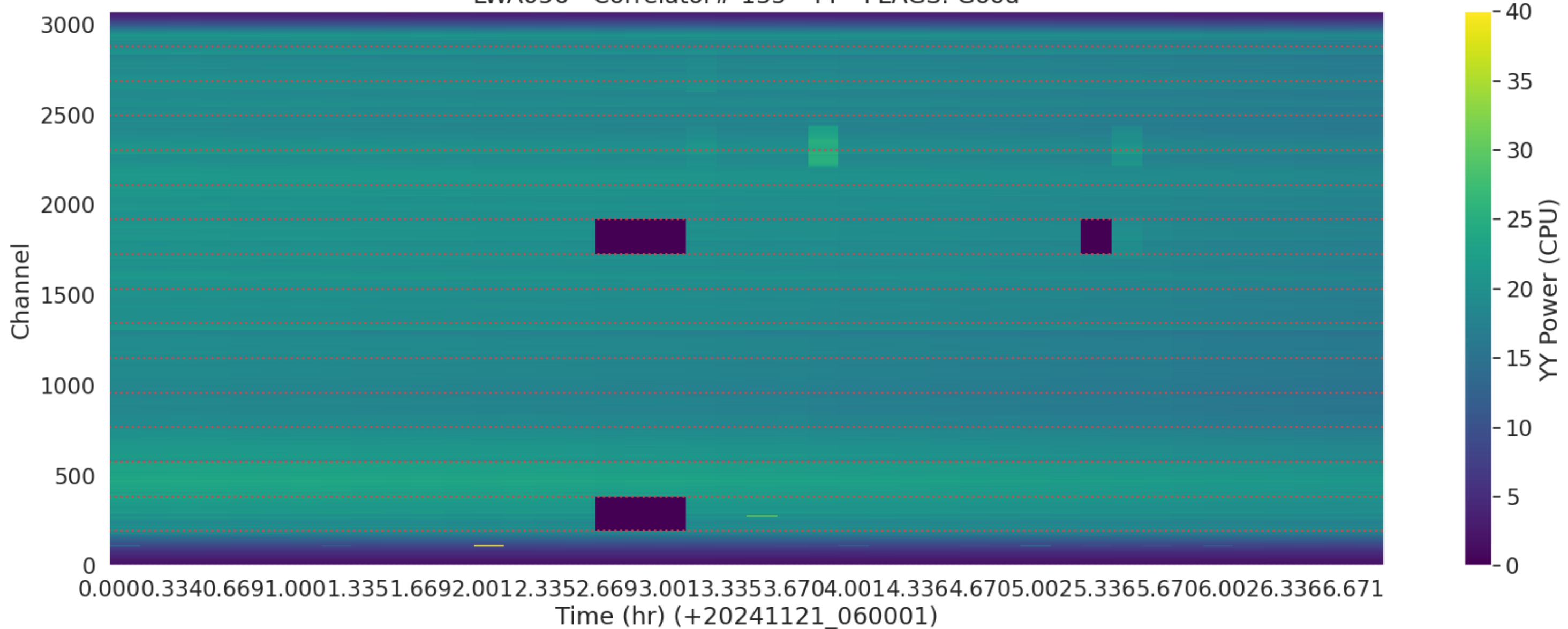
LWA057 - Correlator# 134 - YY - FLAGS: Good



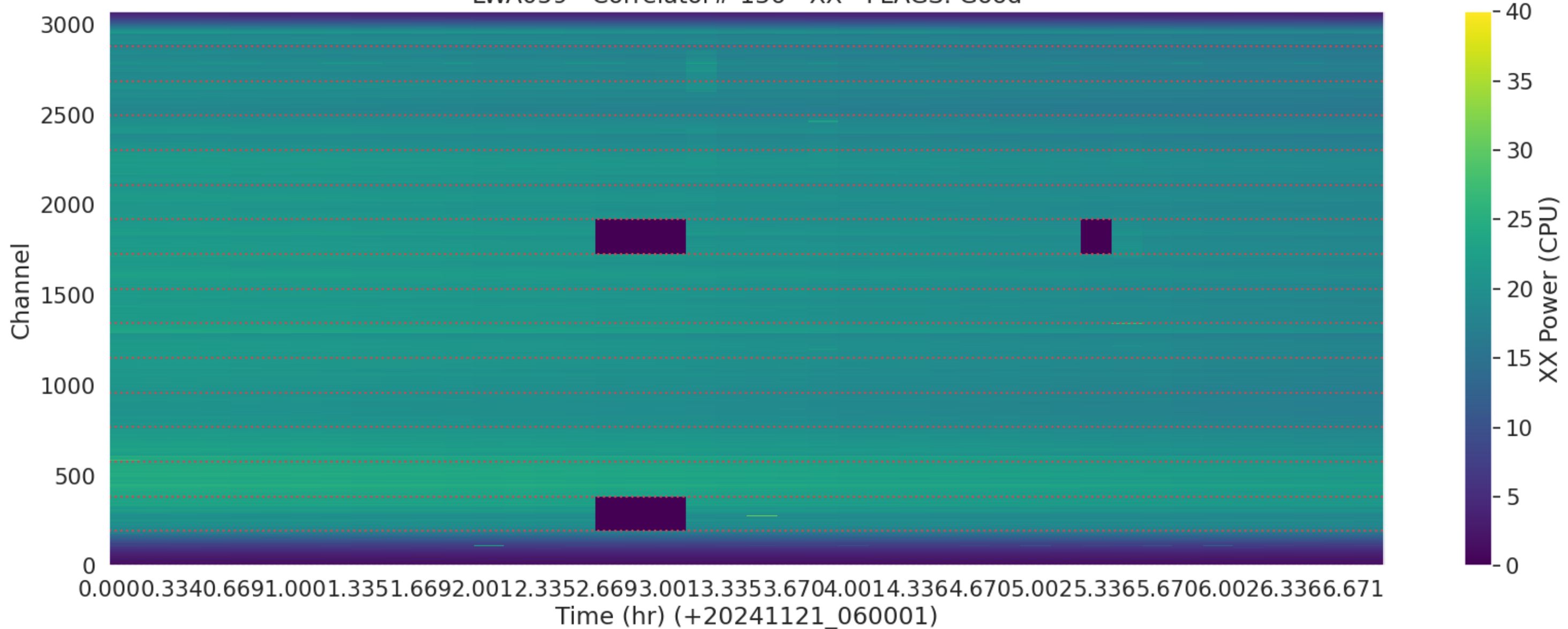
LWA056 - Correlator# 135 - XX - FLAGS: Good



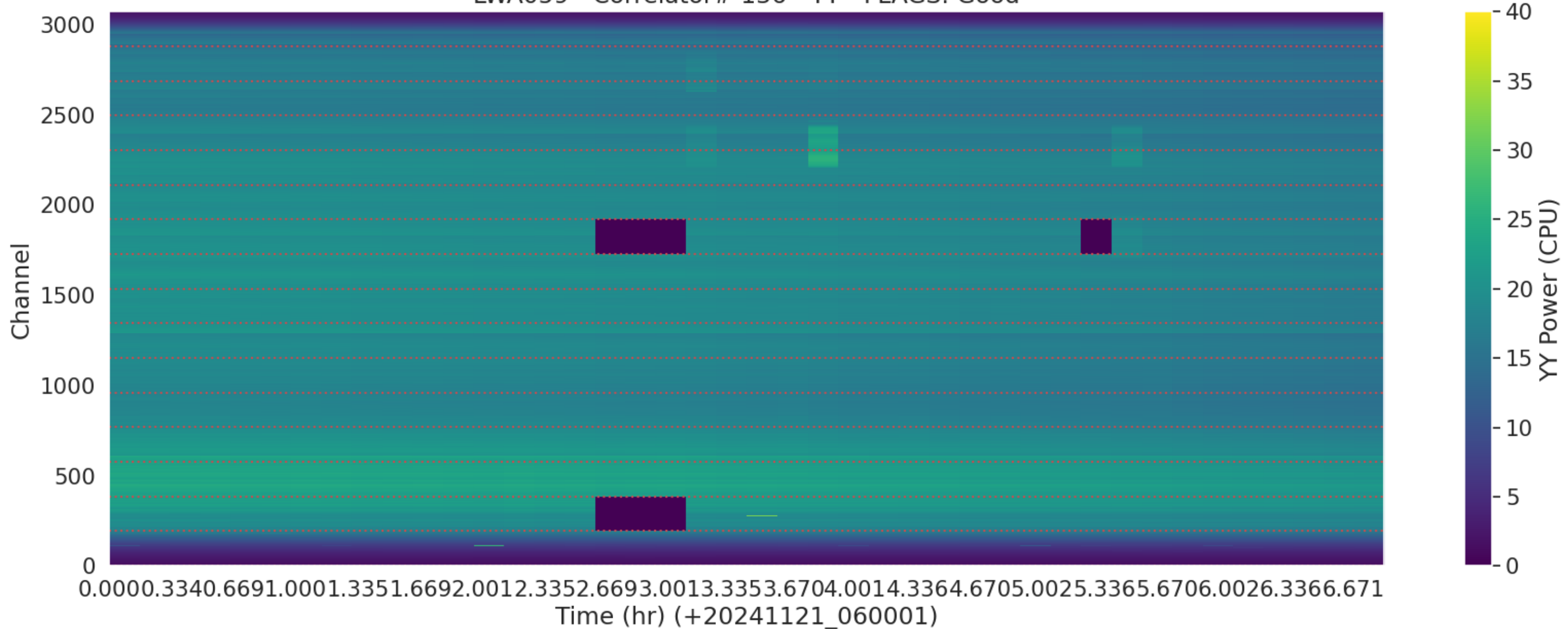
LWA056 - Correlator# 135 - YY - FLAGS: Good



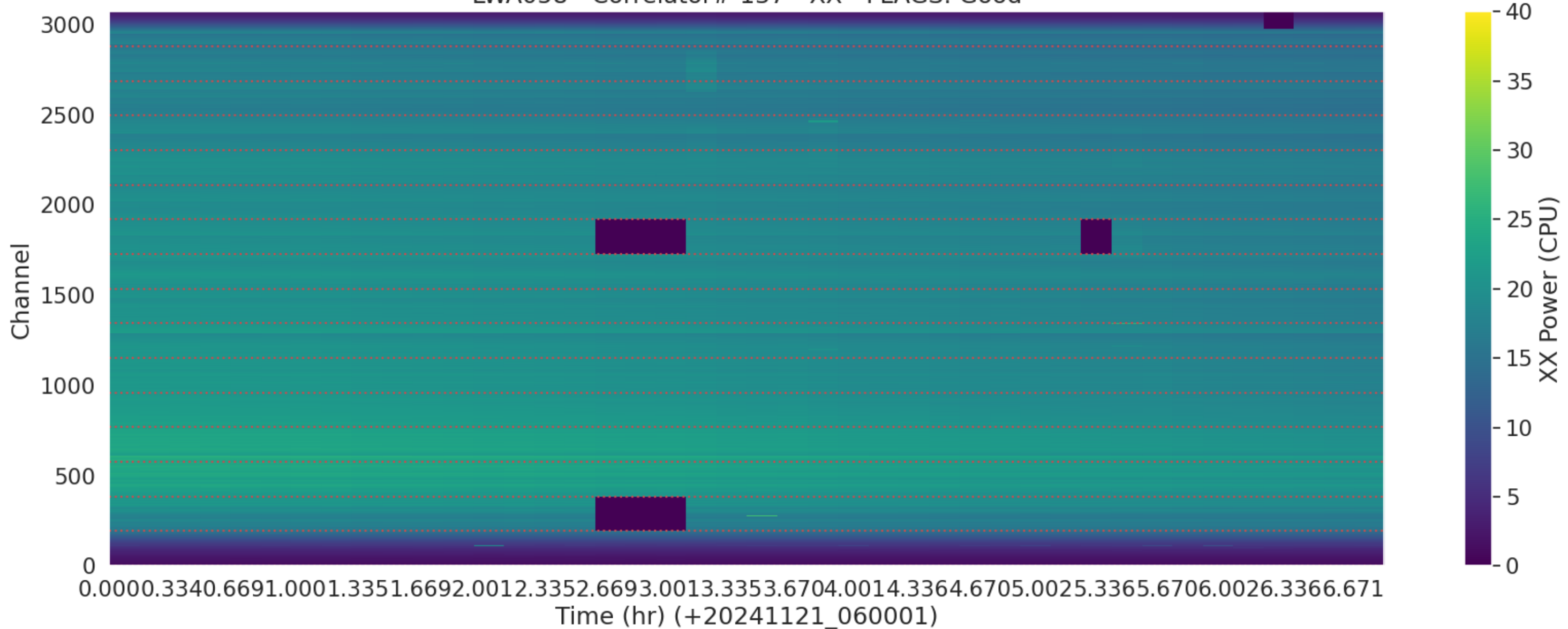
LWA059 - Correlator# 136 - XX - FLAGS: Good



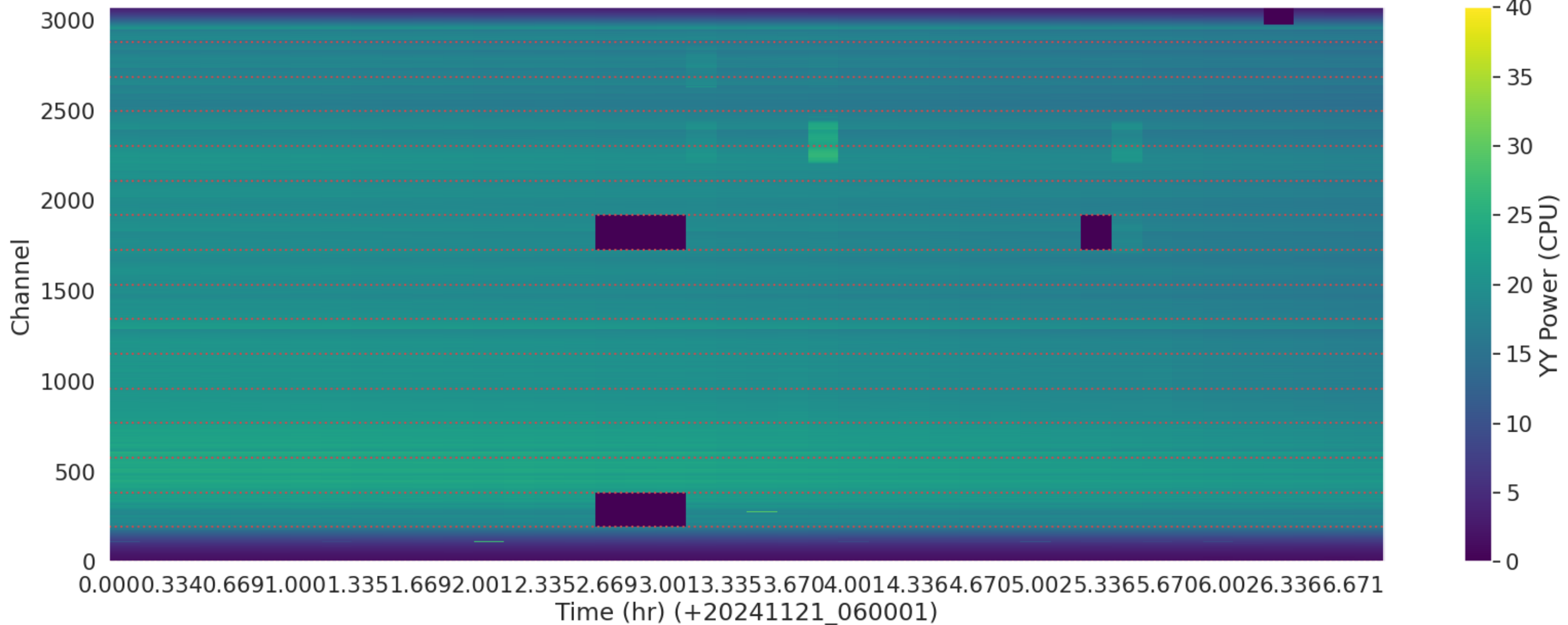
LWA059 - Correlator# 136 - YY - FLAGS: Good



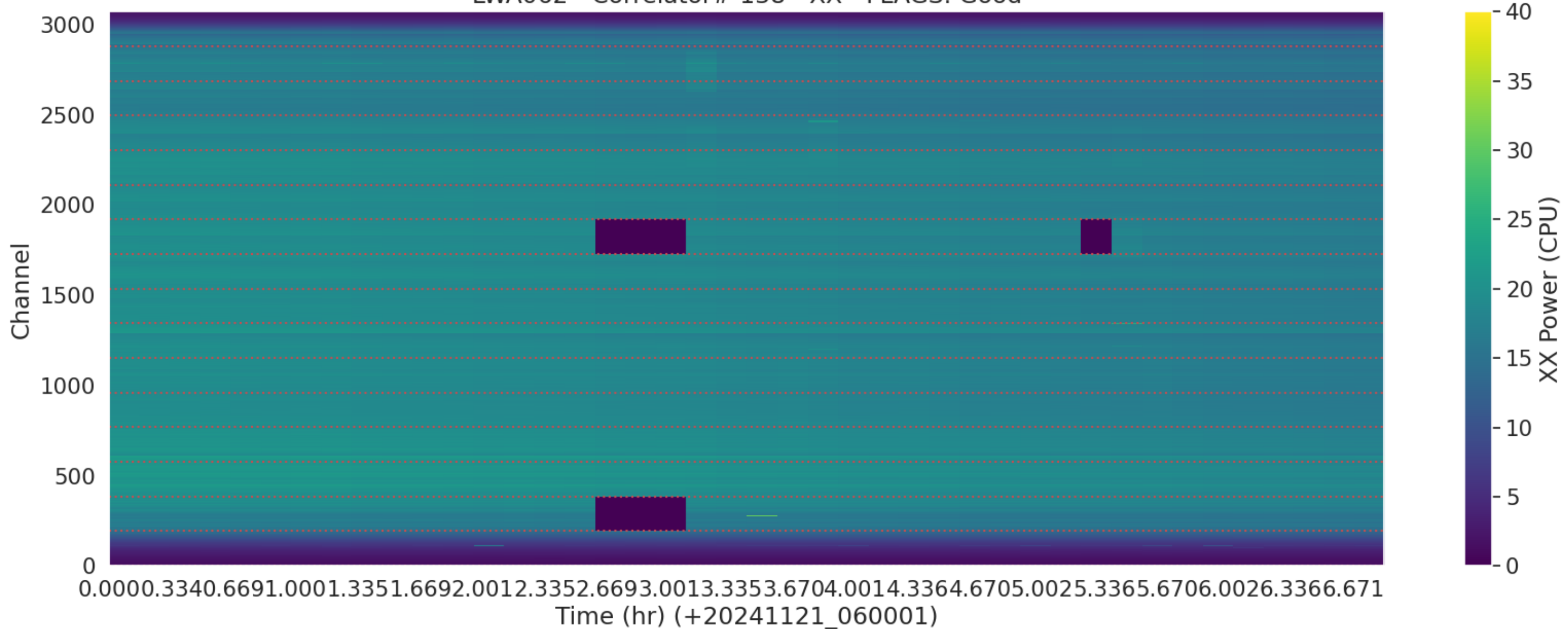
LWA058 - Correlator# 137 - XX - FLAGS: Good



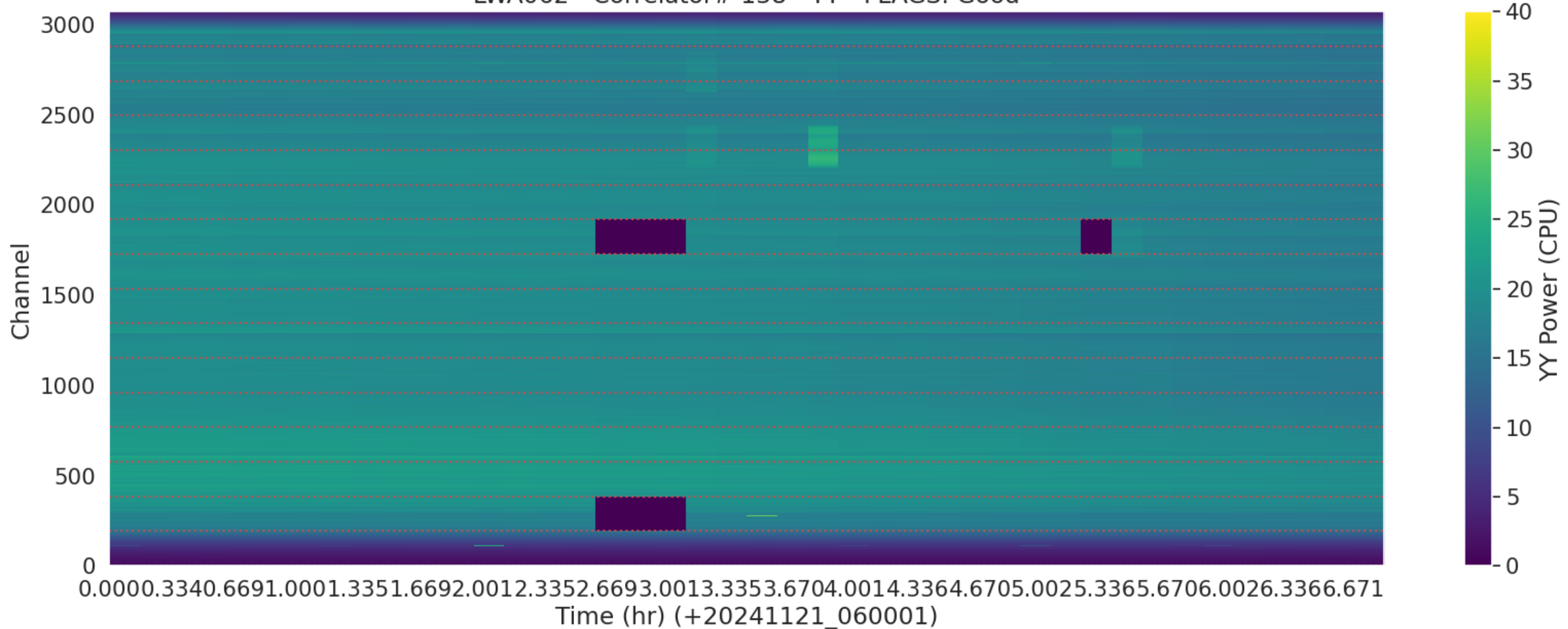
LWA058 - Correlator# 137 - YY - FLAGS: Good



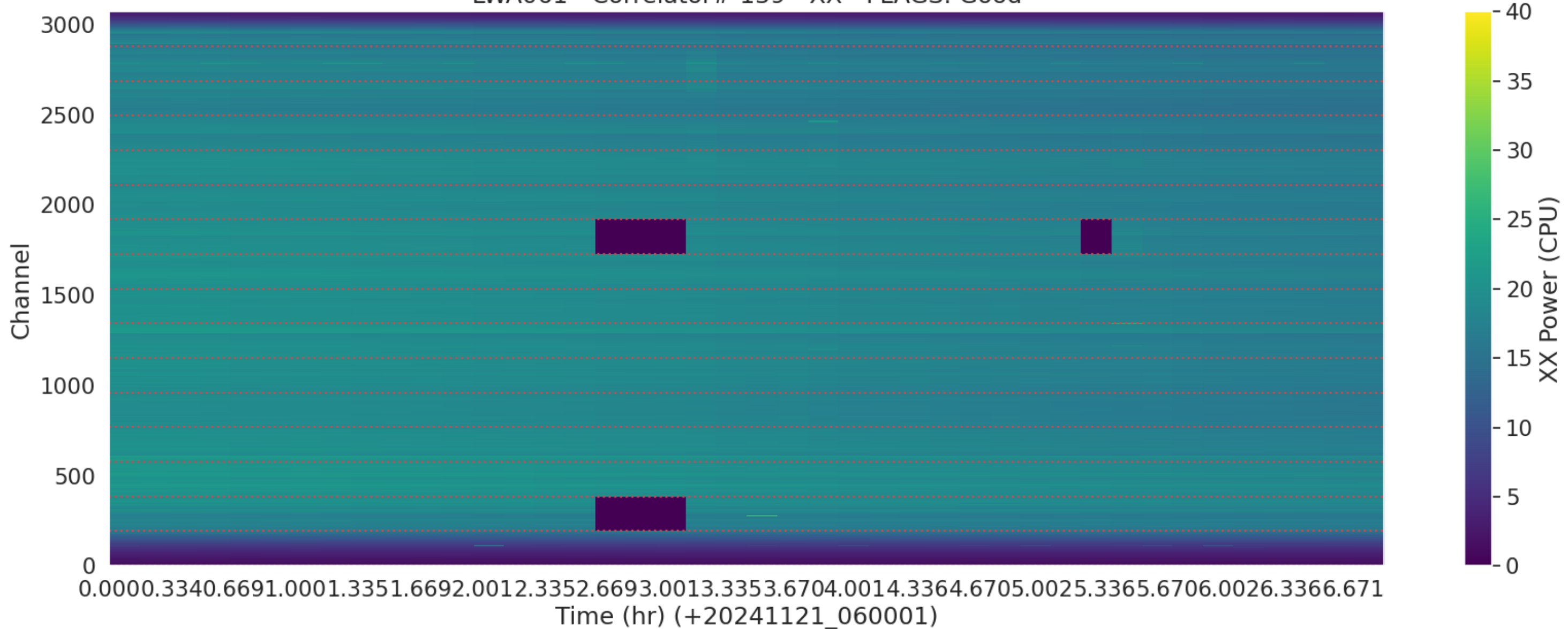
LWA062 - Correlator# 138 - XX - FLAGS: Good



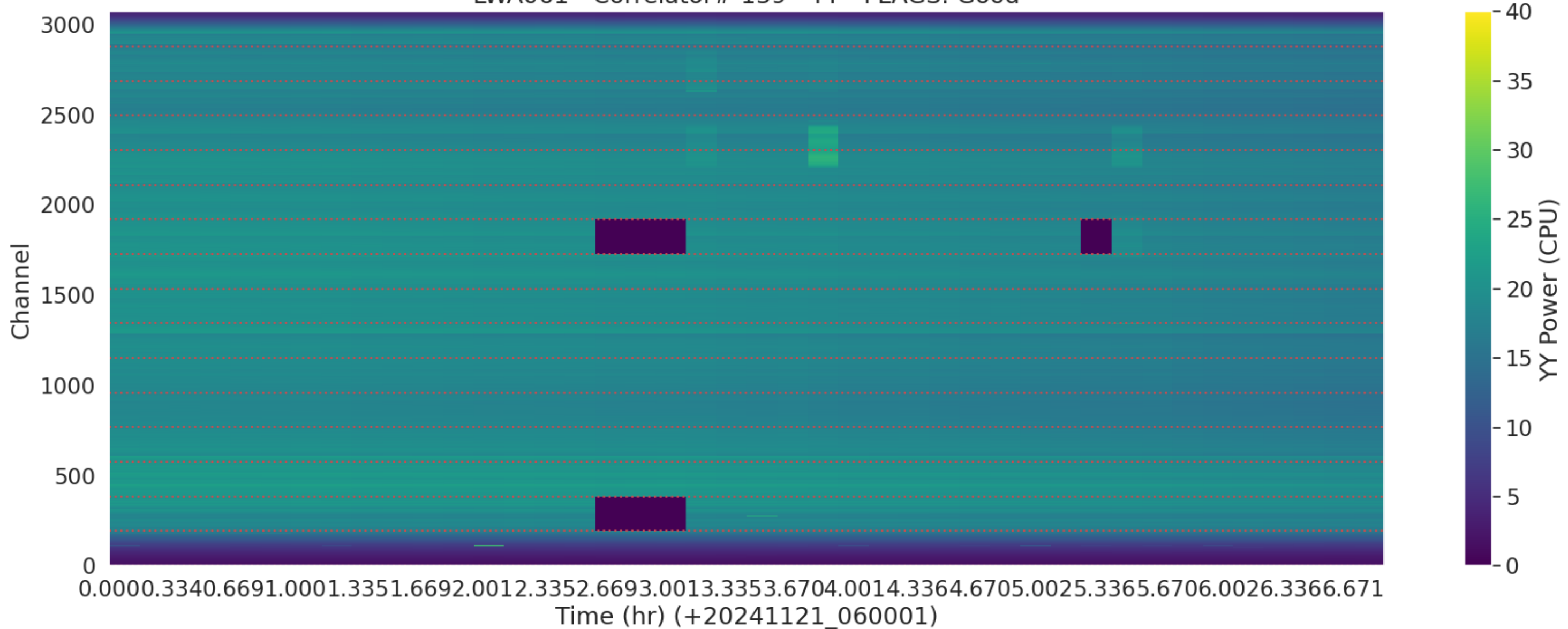
LWA062 - Correlator# 138 - YY - FLAGS: Good



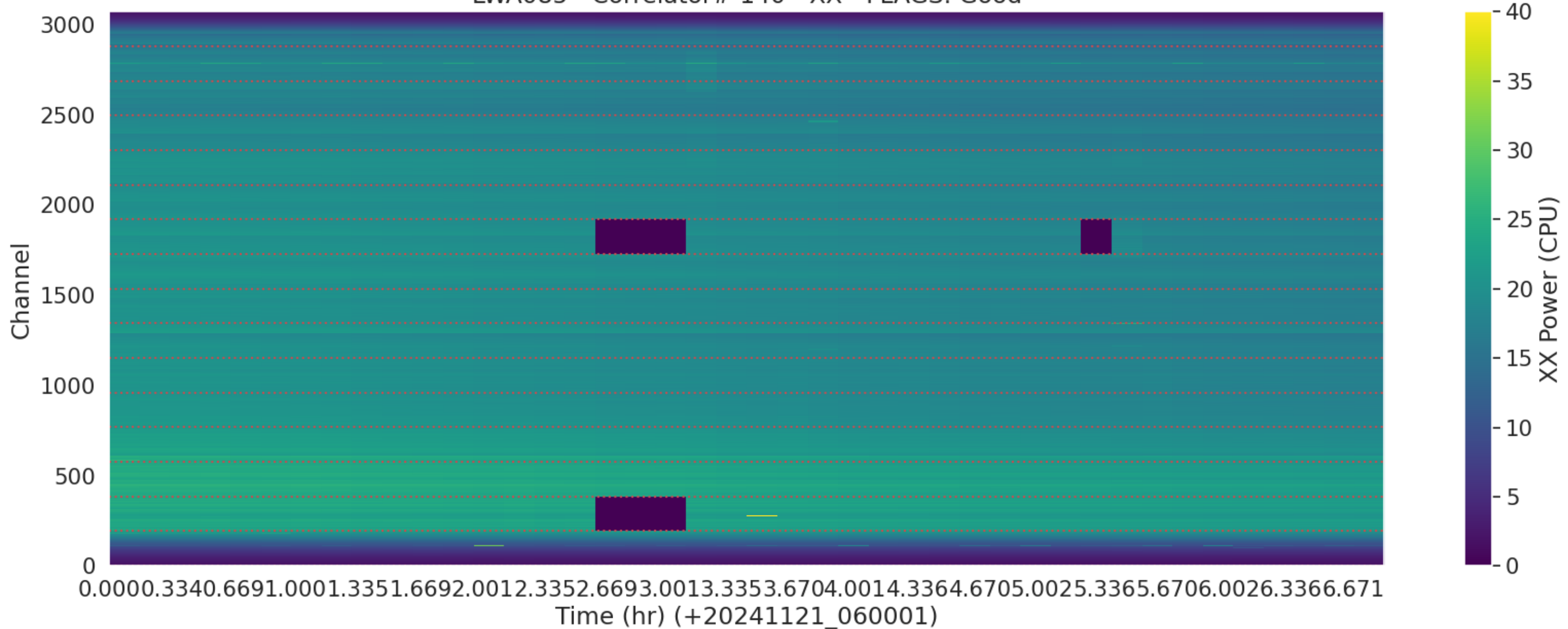
LWA061 - Correlator# 139 - XX - FLAGS: Good



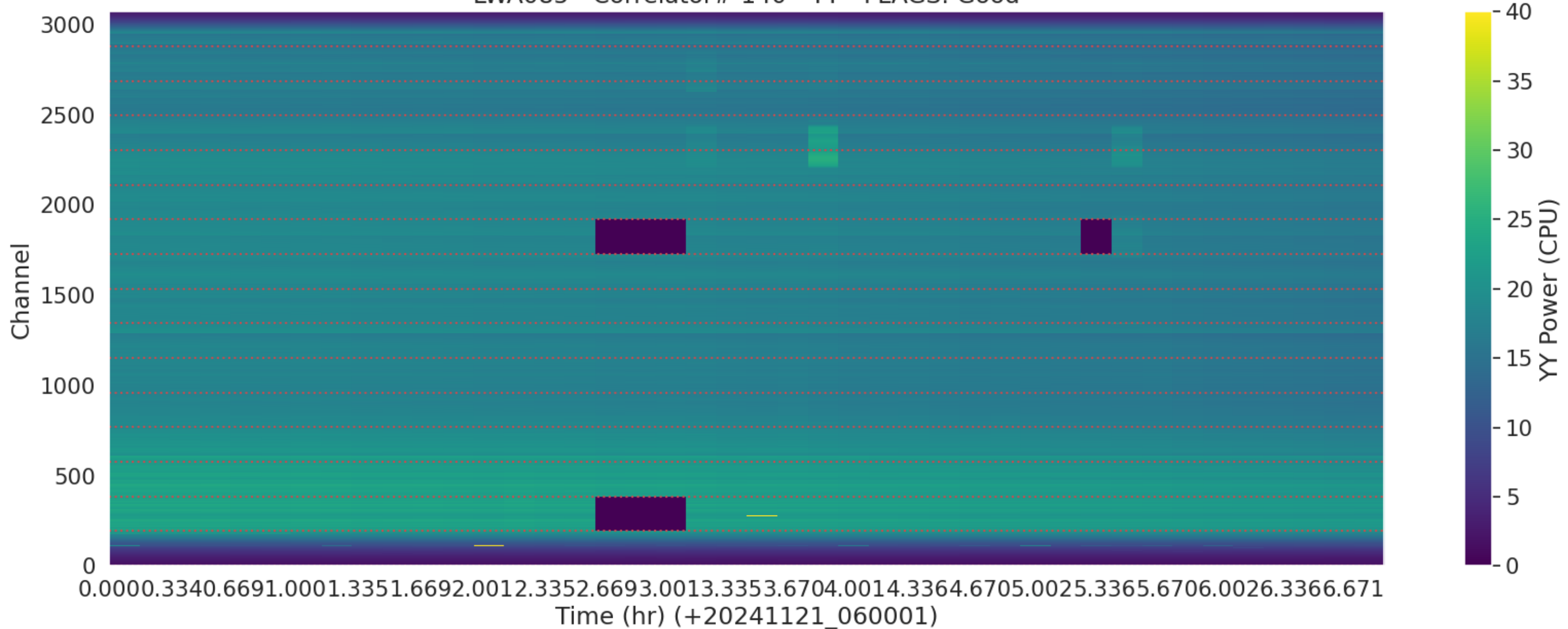
LWA061 - Correlator# 139 - YY - FLAGS: Good



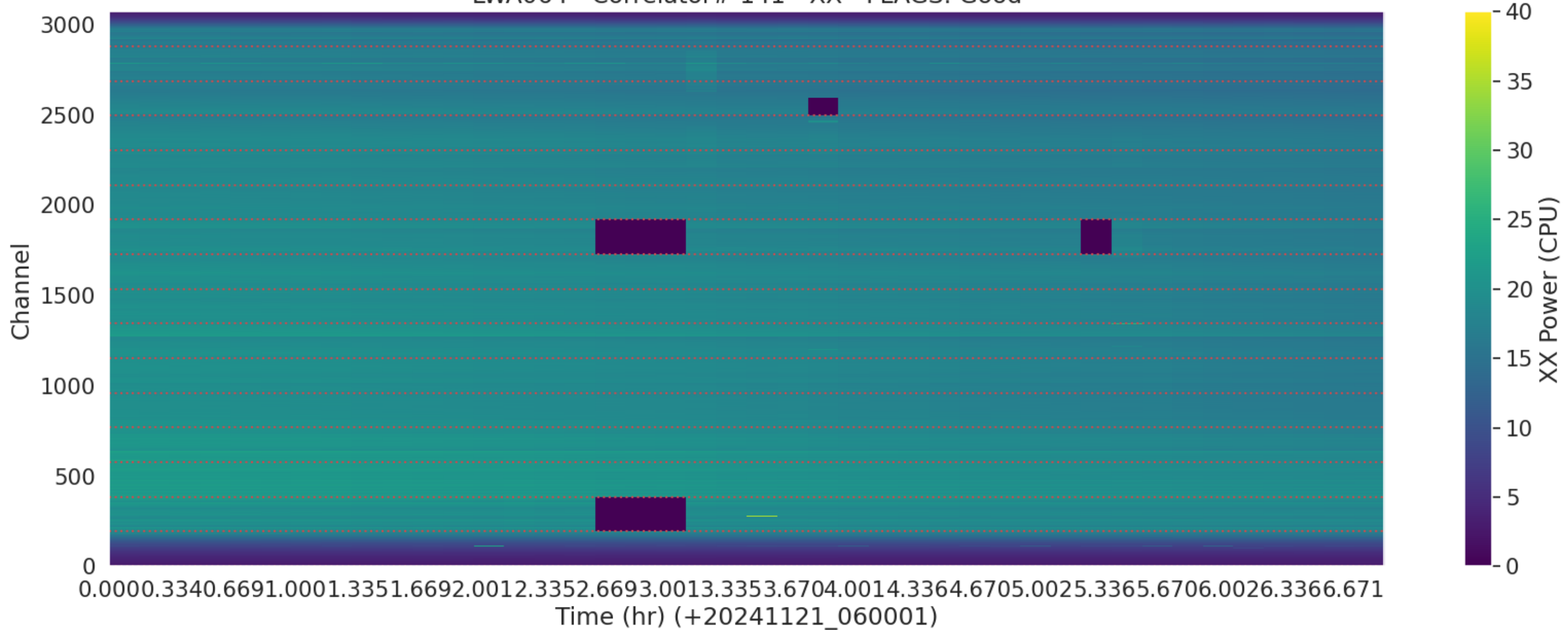
LWA085 - Correlator# 140 - XX - FLAGS: Good



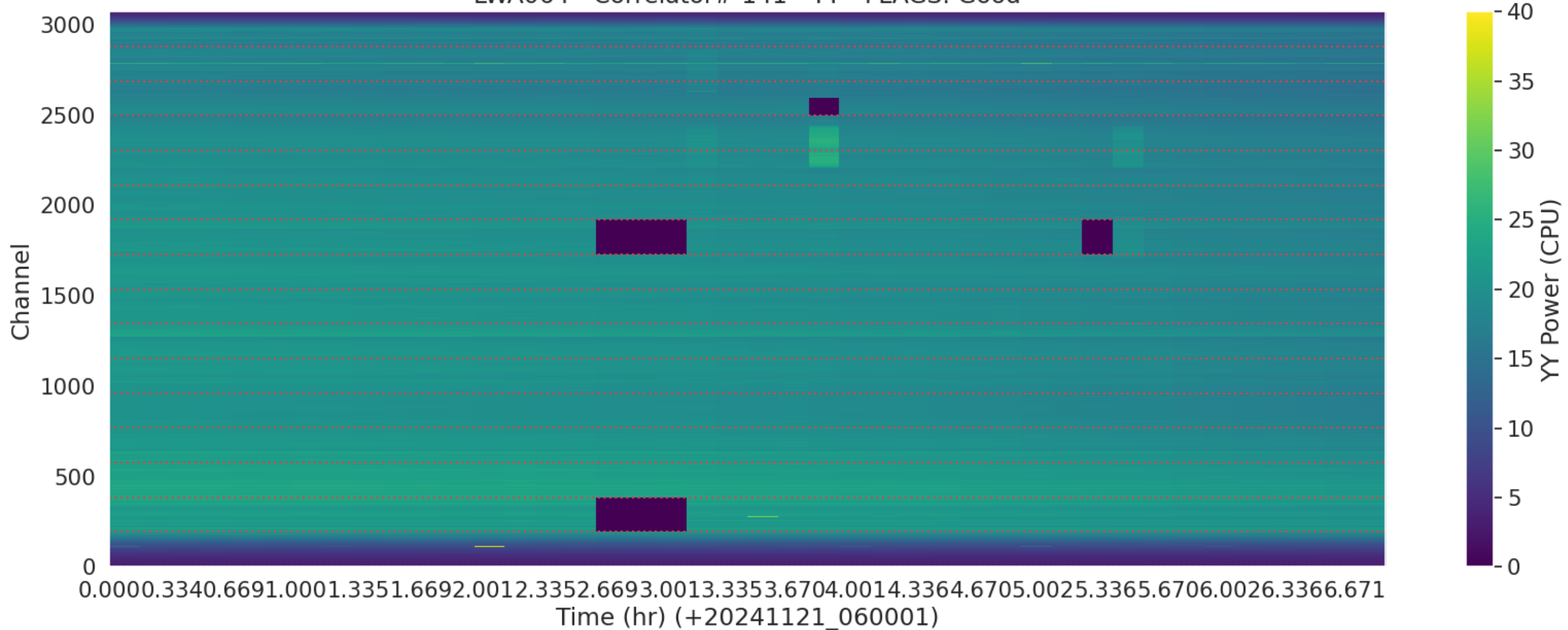
LWA085 - Correlator# 140 - YY - FLAGS: Good



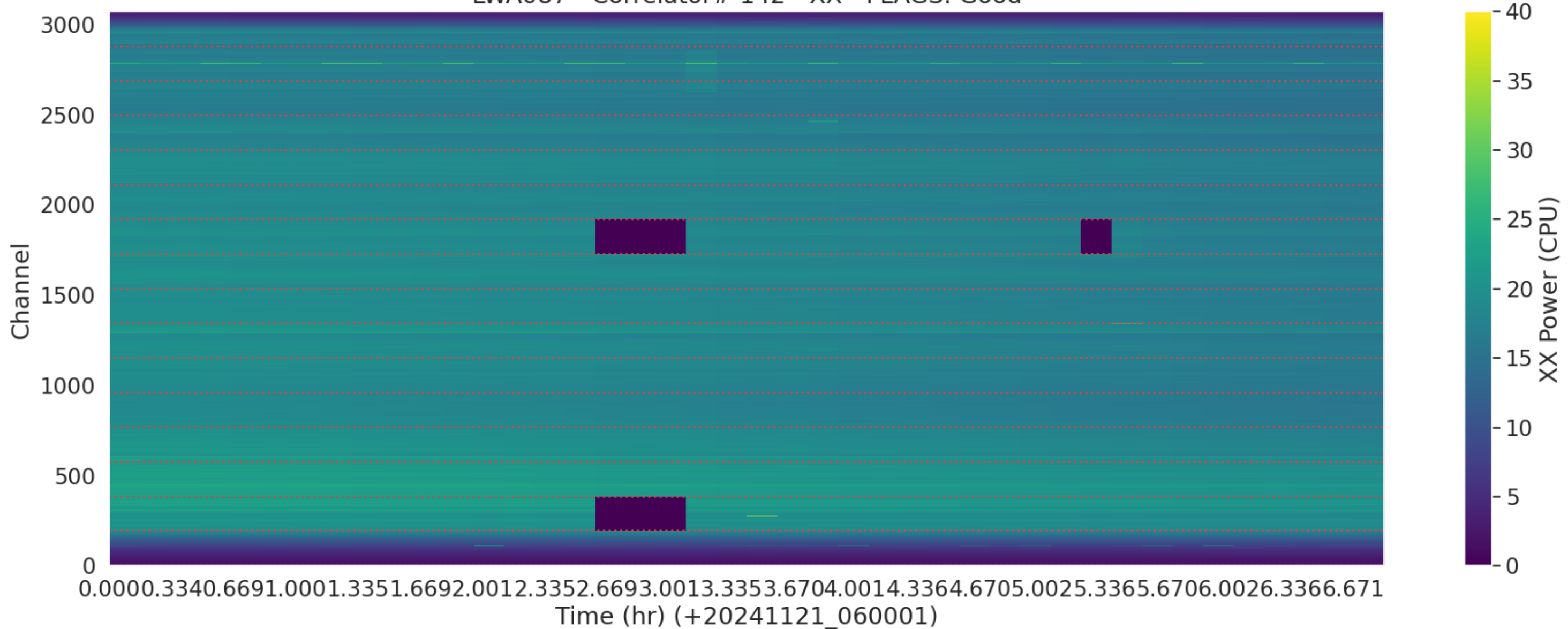
LWA064 - Correlator# 141 - XX - FLAGS: Good



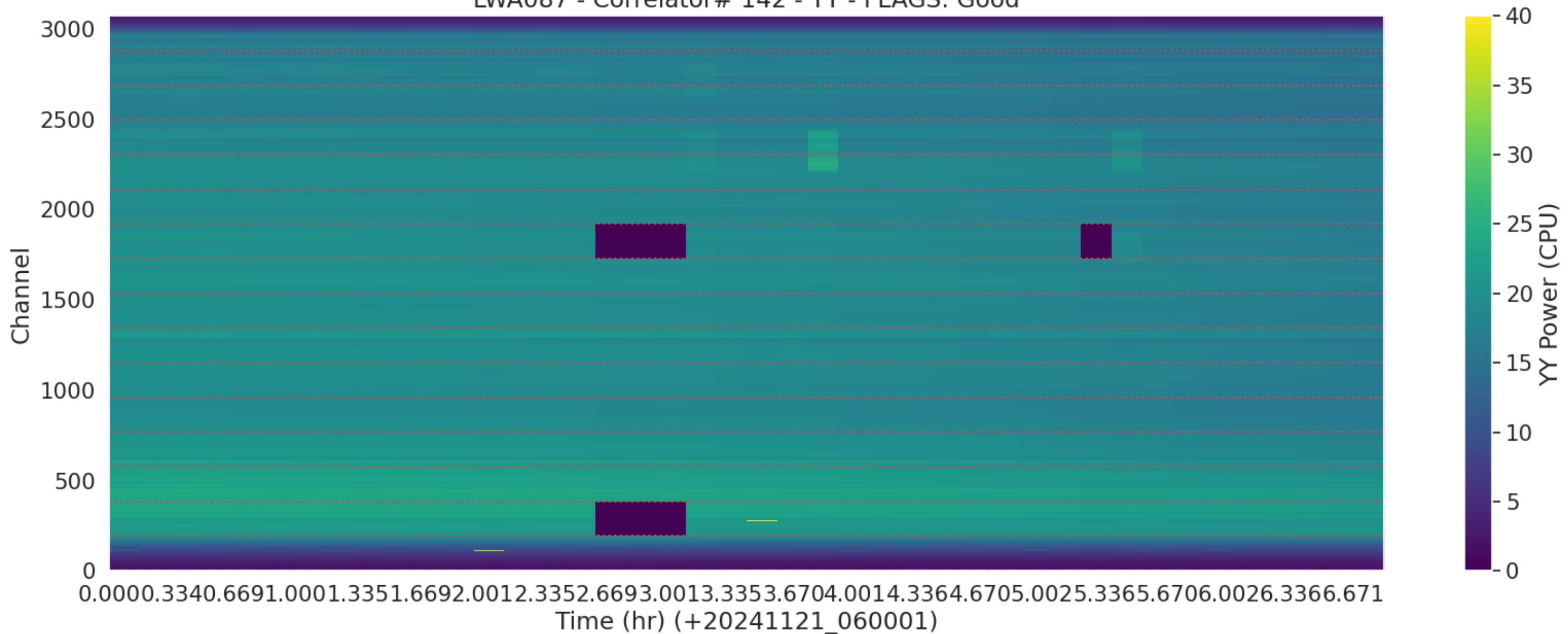
LWA064 - Correlator# 141 - YY - FLAGS: Good



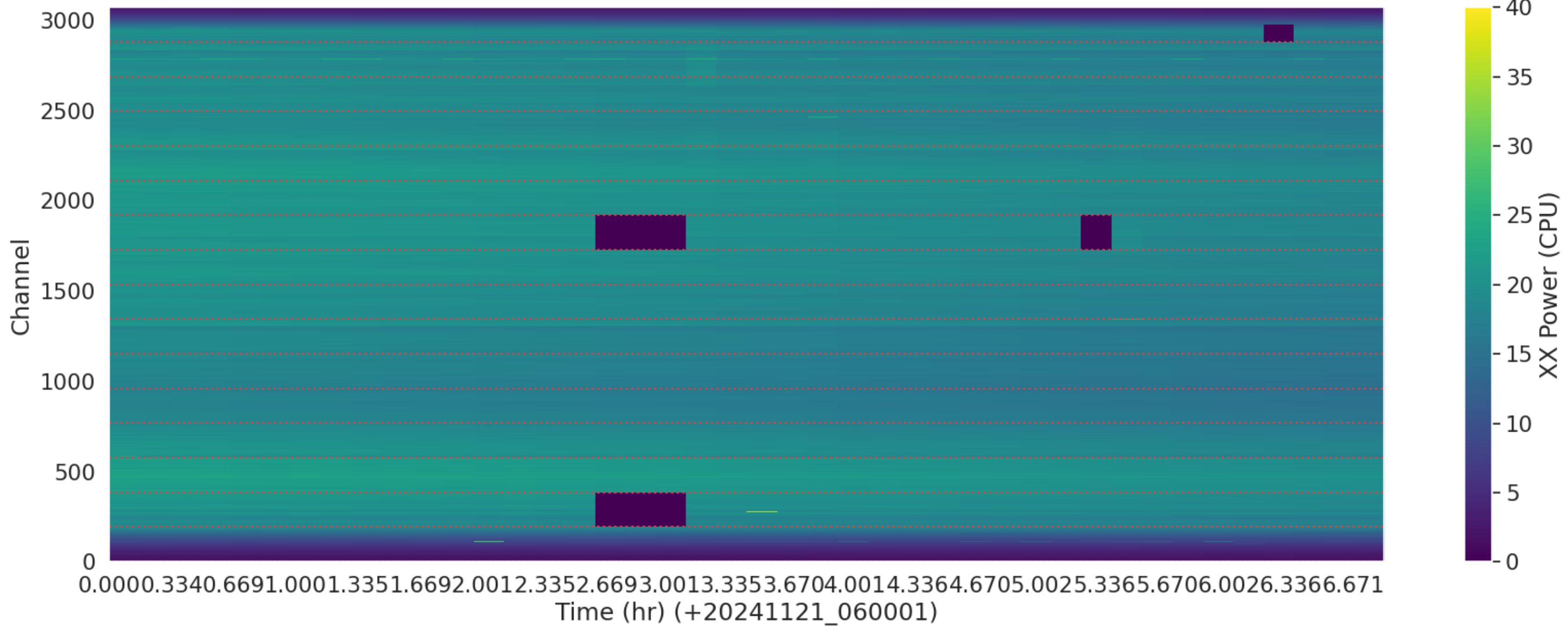
LWA087 - Correlator# 142 - XX - FLAGS: Good



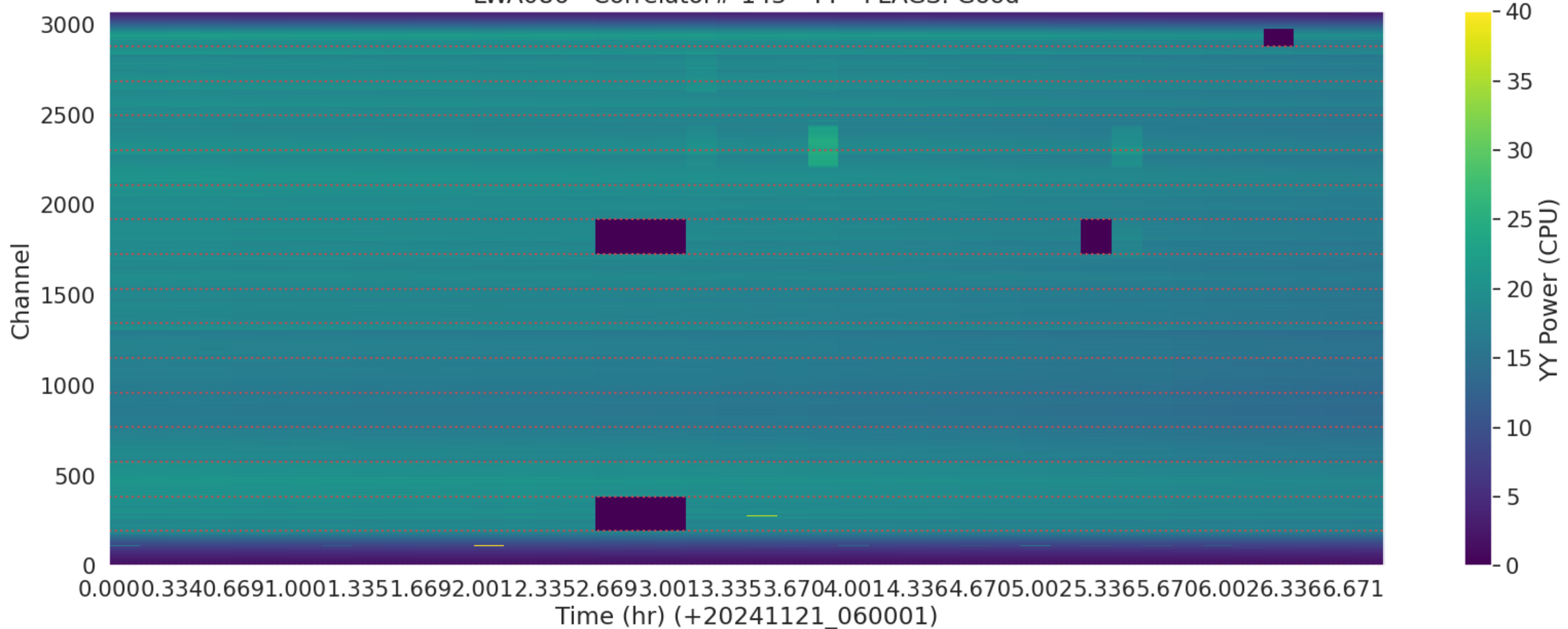
LWA087 - Correlator# 142 - YY - FLAGS: Good



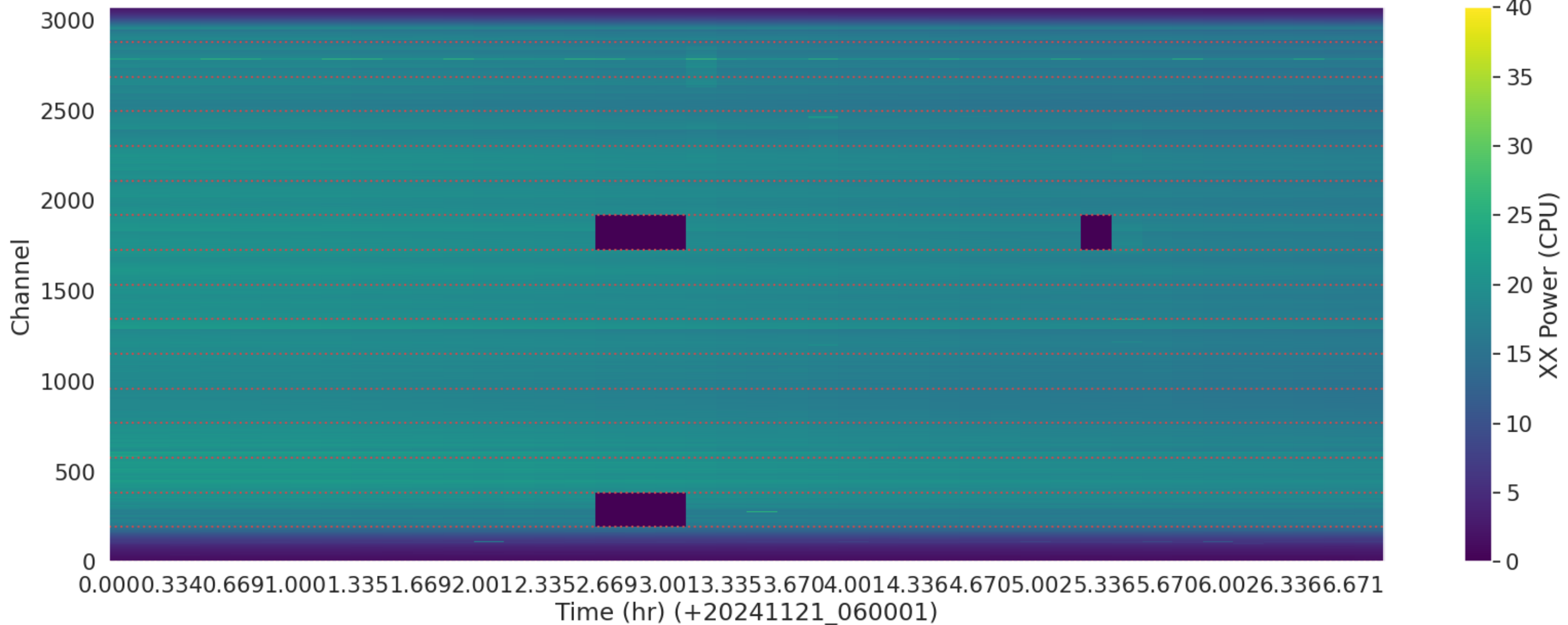
LWA086 - Correlator# 143 - XX - FLAGS: Good



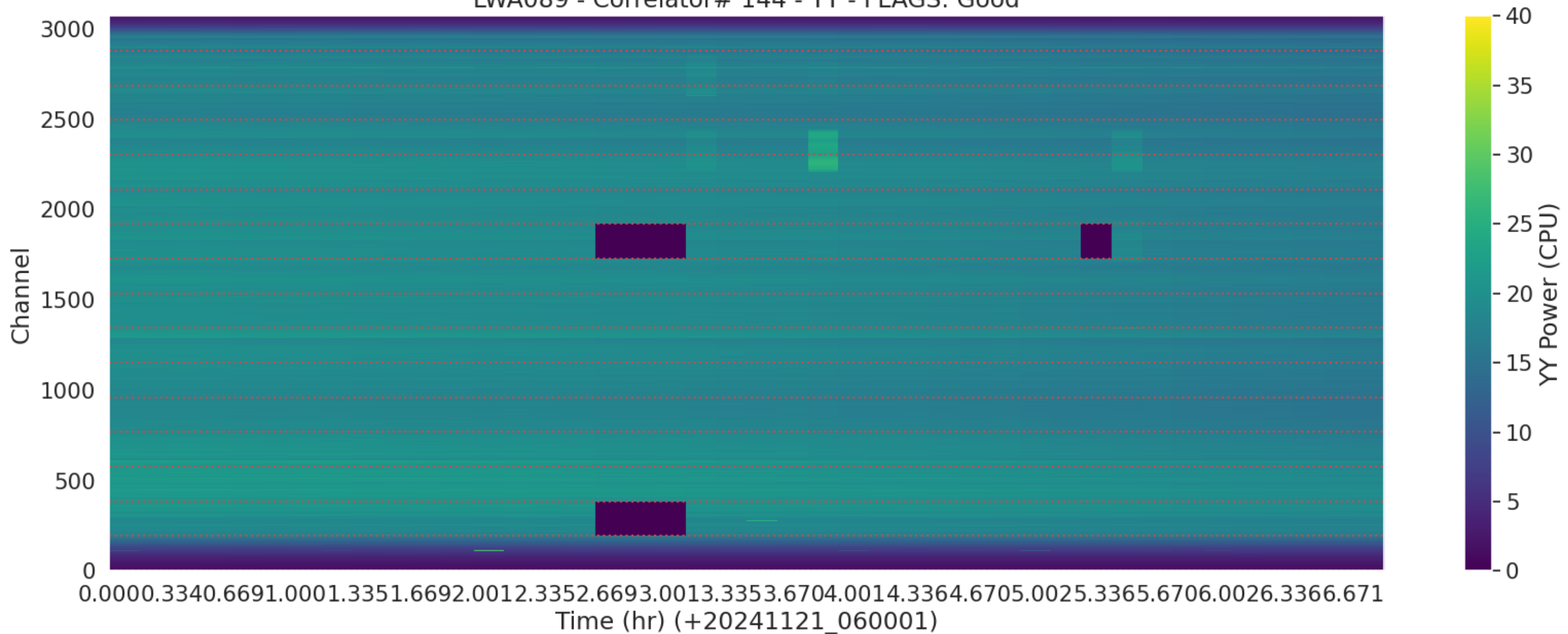
LWA086 - Correlator# 143 - YY - FLAGS: Good



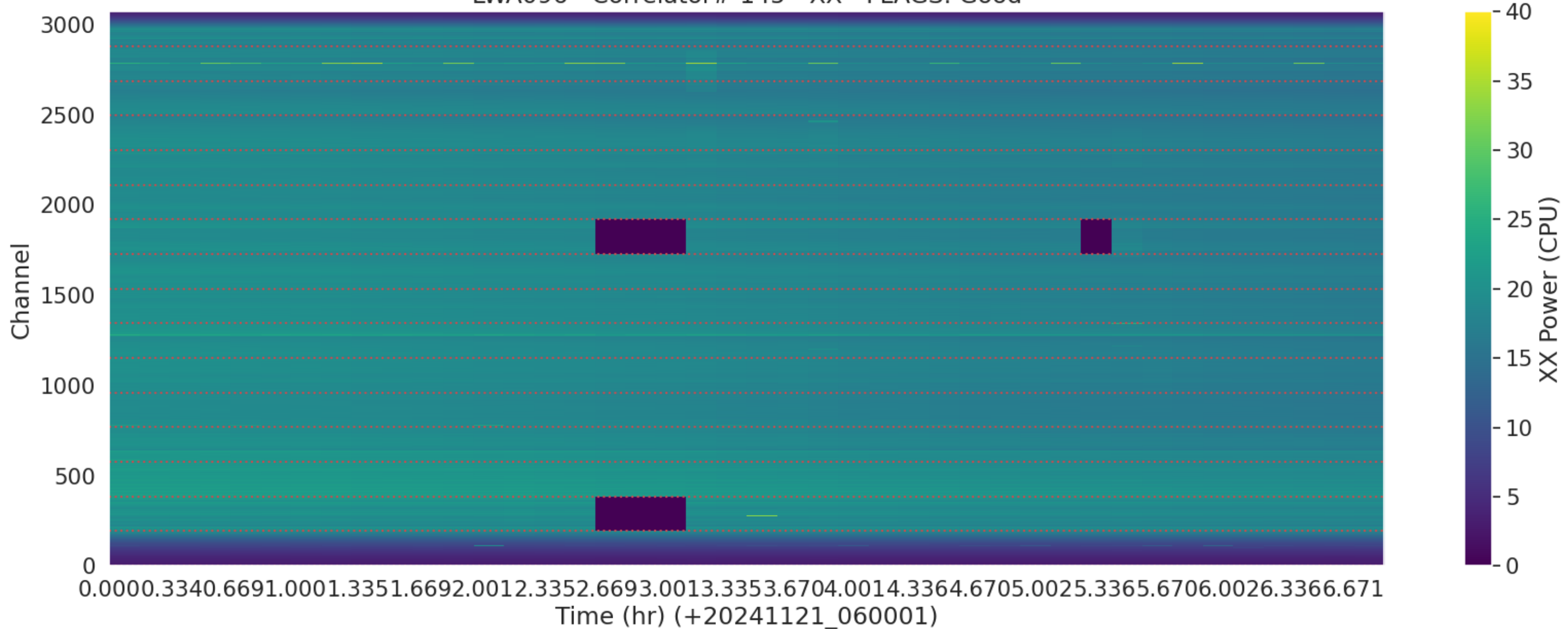
LWA089 - Correlator# 144 - XX - FLAGS: Good



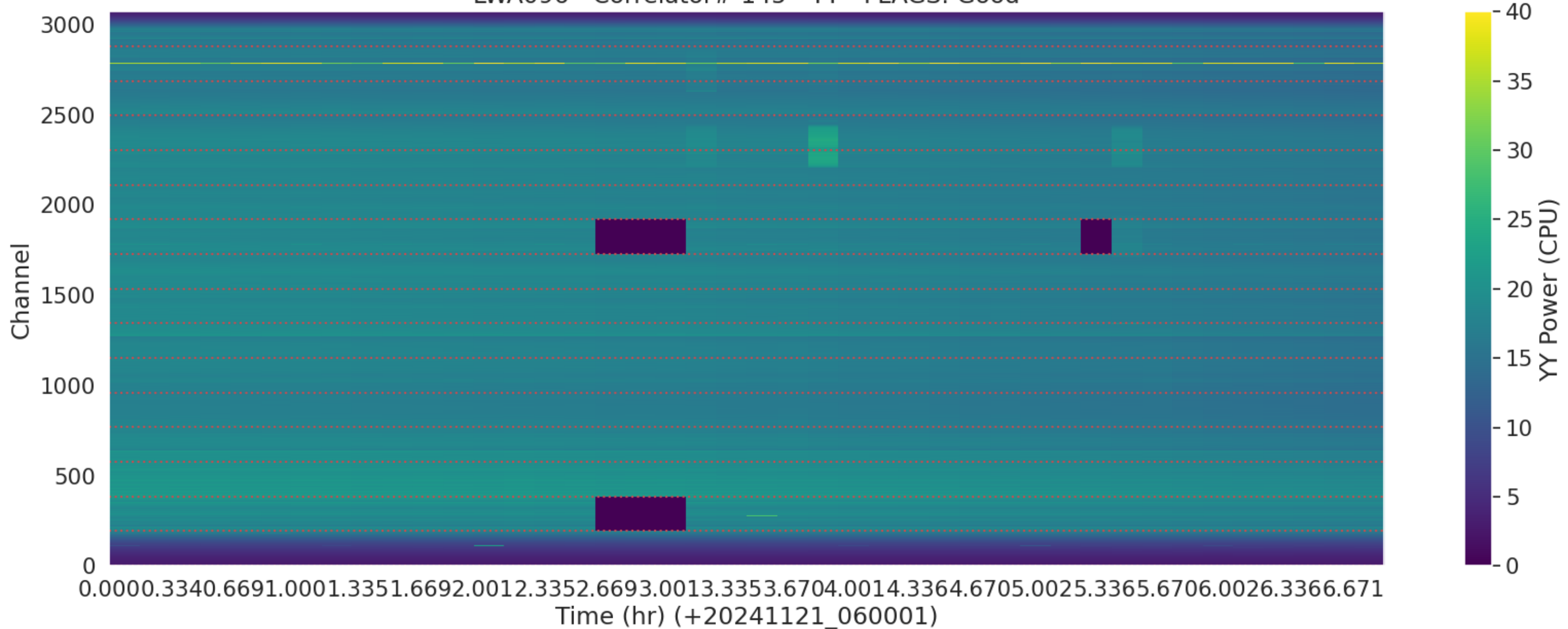
LWA089 - Correlator# 144 - YY - FLAGS: Good



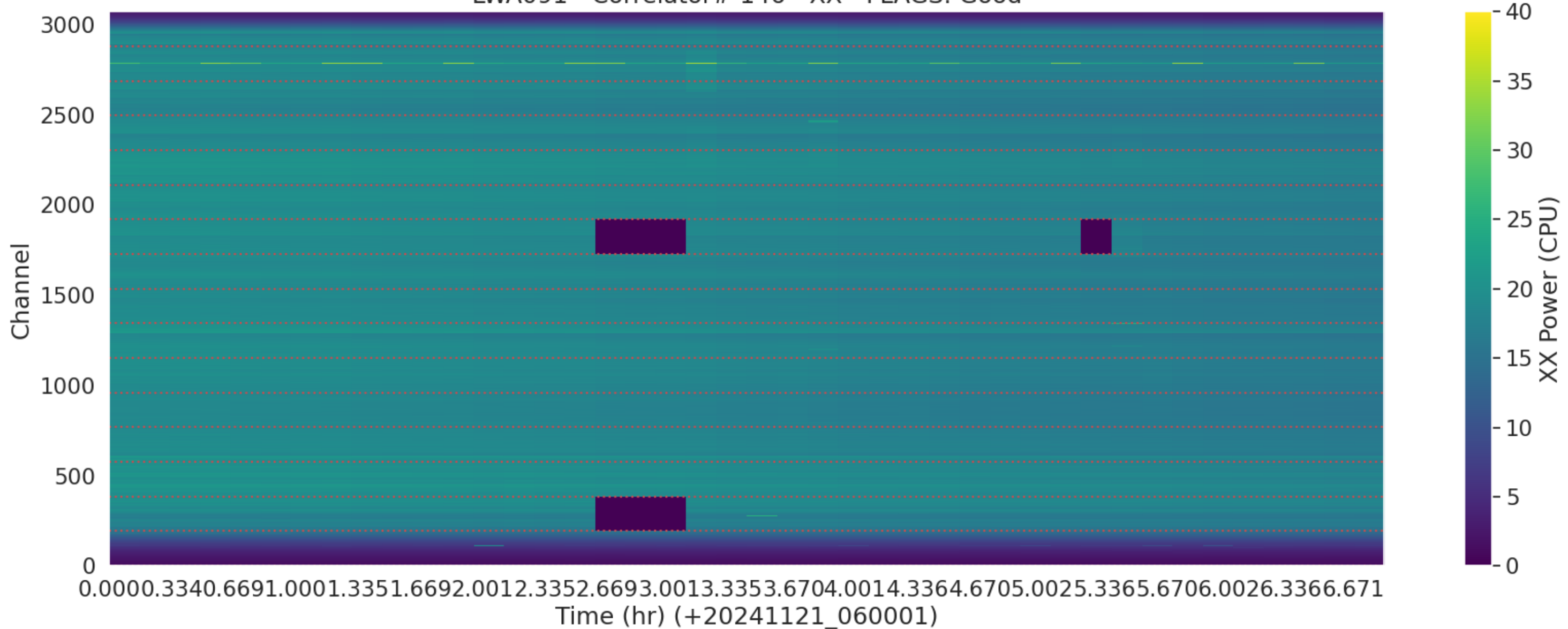
LWA096 - Correlator# 145 - XX - FLAGS: Good



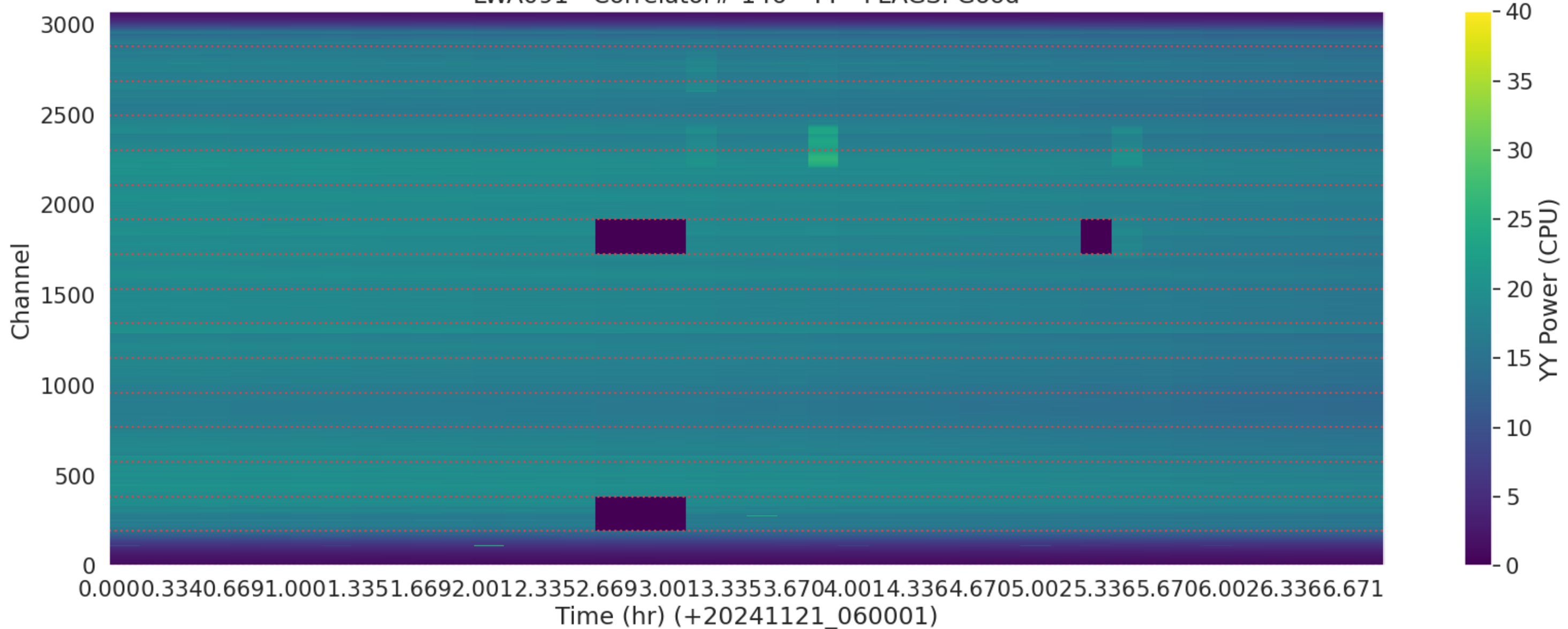
LWA096 - Correlator# 145 - YY - FLAGS: Good



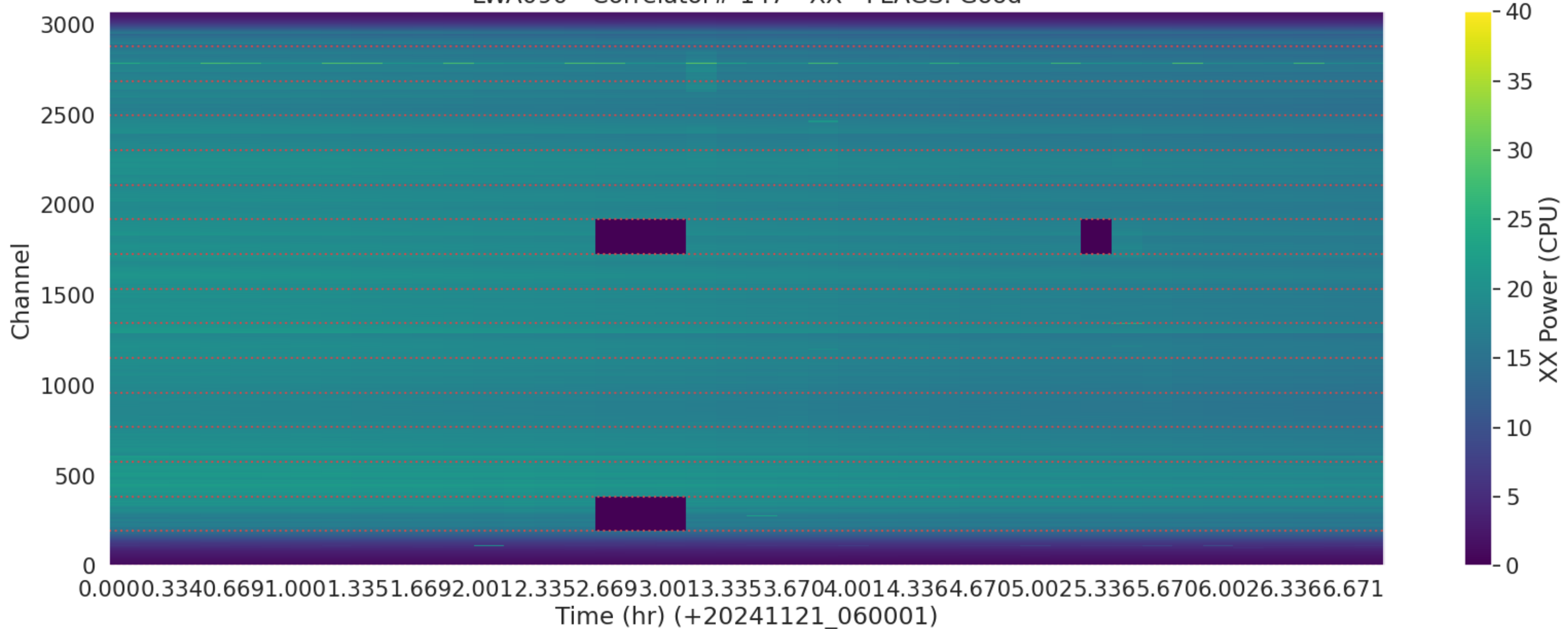
LWA091 - Correlator# 146 - XX - FLAGS: Good



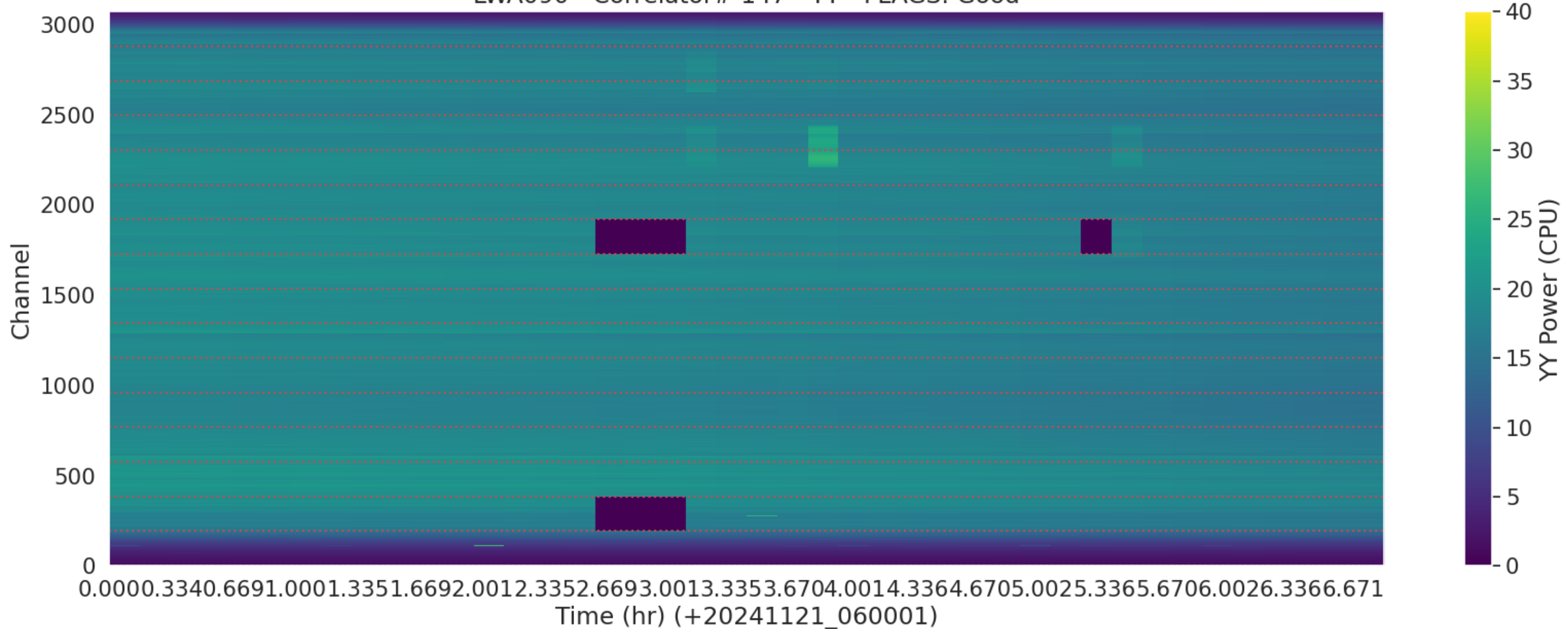
LWA091 - Correlator# 146 - YY - FLAGS: Good



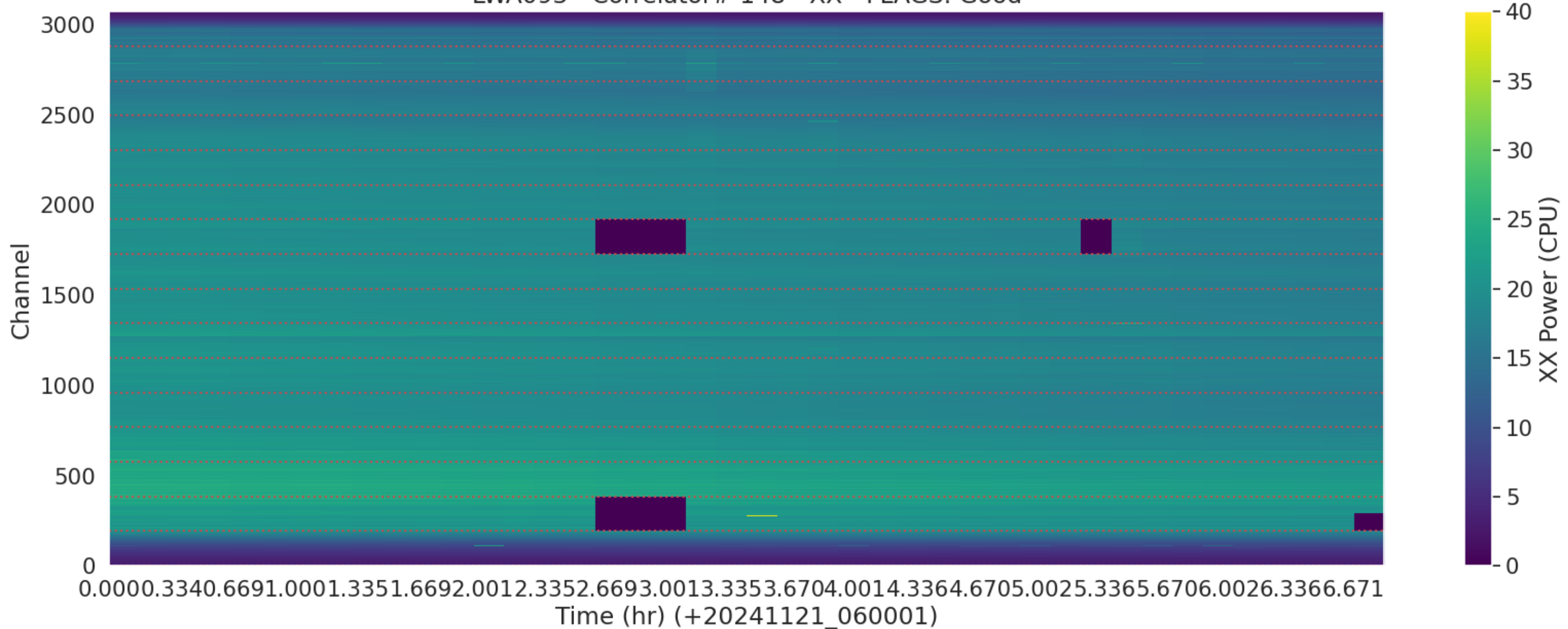
LWA090 - Correlator# 147 - XX - FLAGS: Good



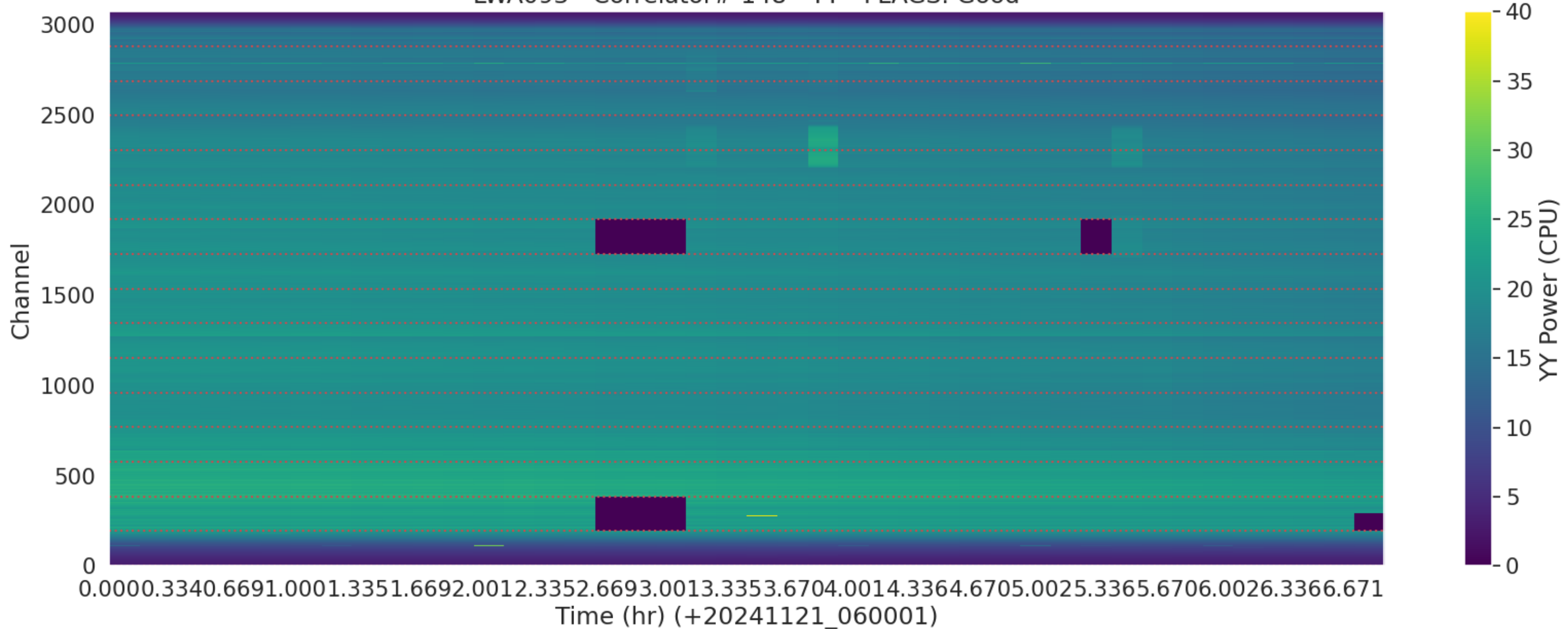
LWA090 - Correlator# 147 - YY - FLAGS: Good



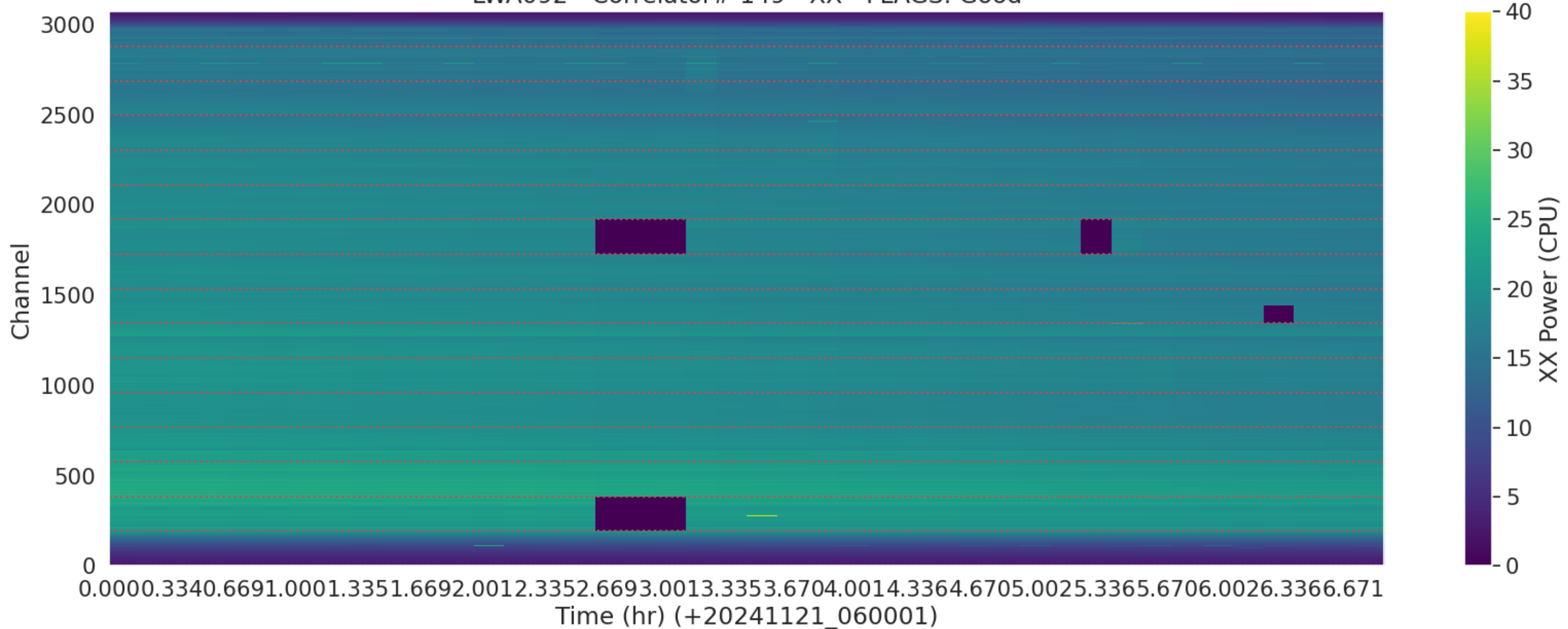
LWA093 - Correlator# 148 - XX - FLAGS: Good



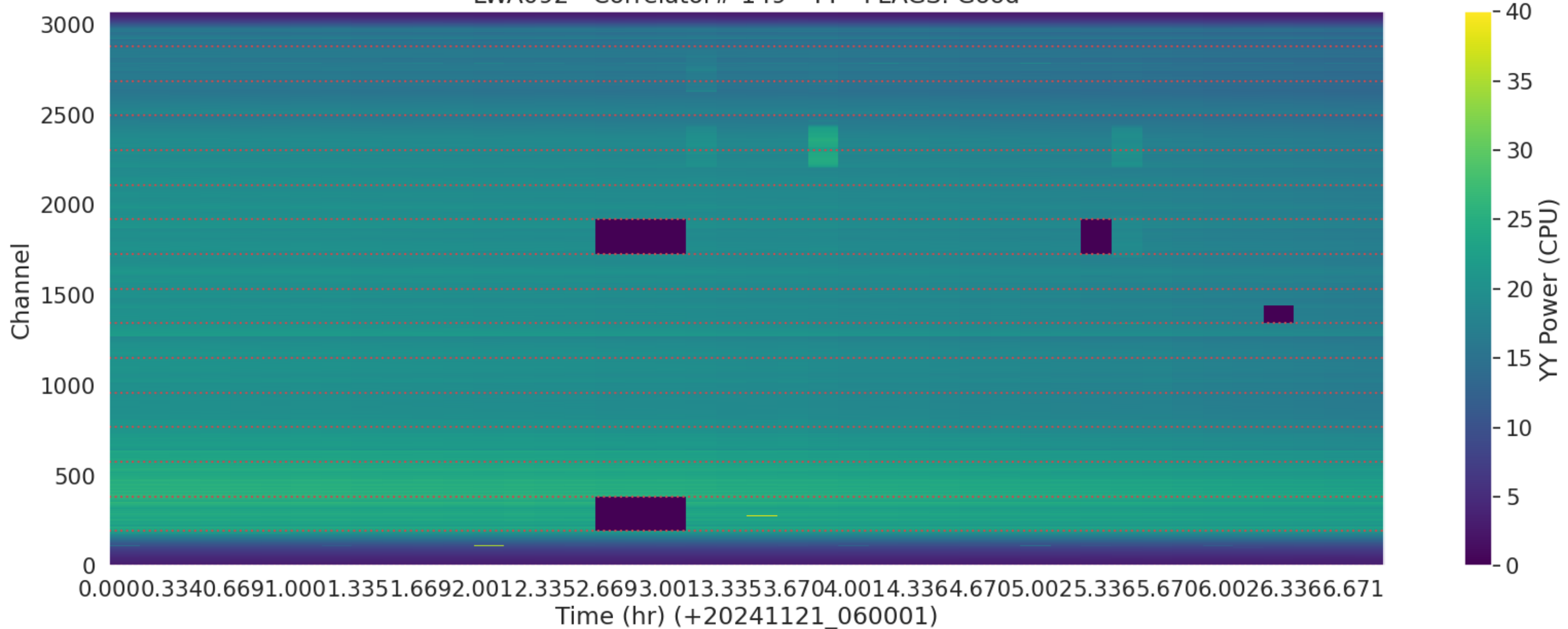
LWA093 - Correlator# 148 - YY - FLAGS: Good



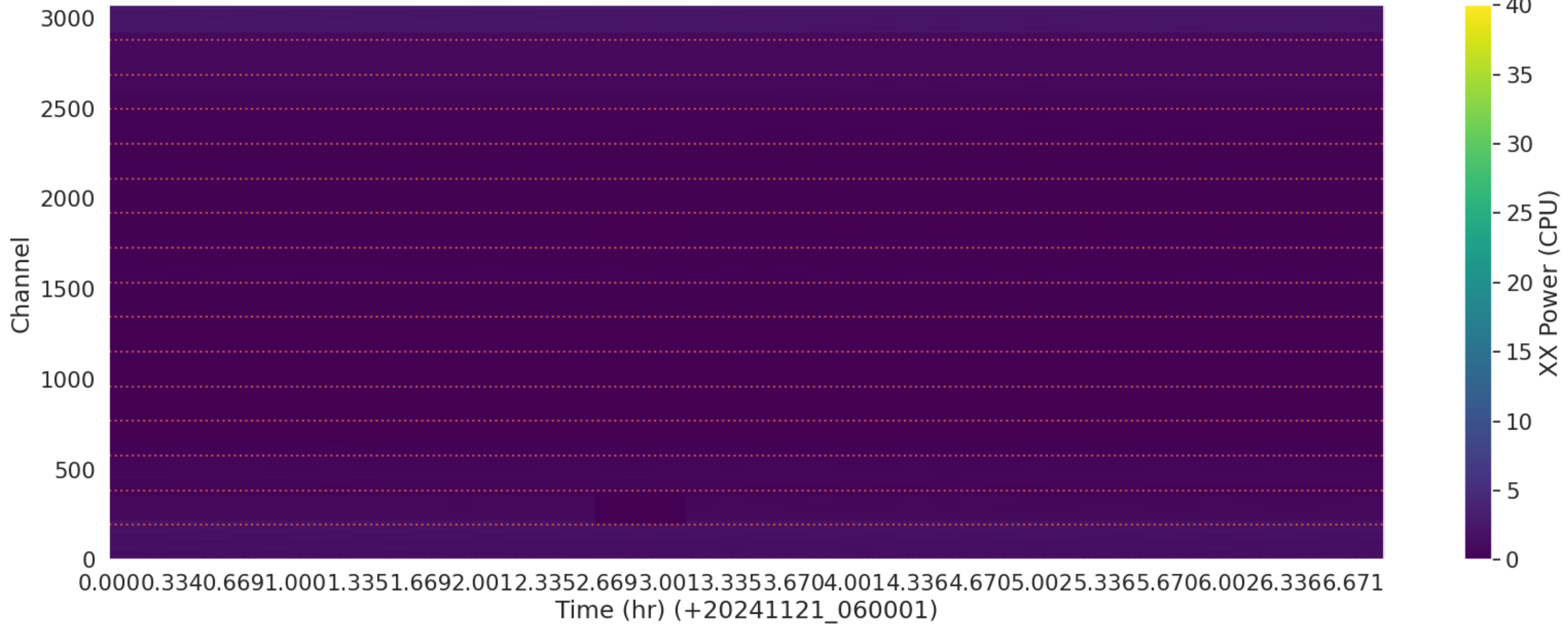
LWA092 - Correlator# 149 - XX - FLAGS: Good



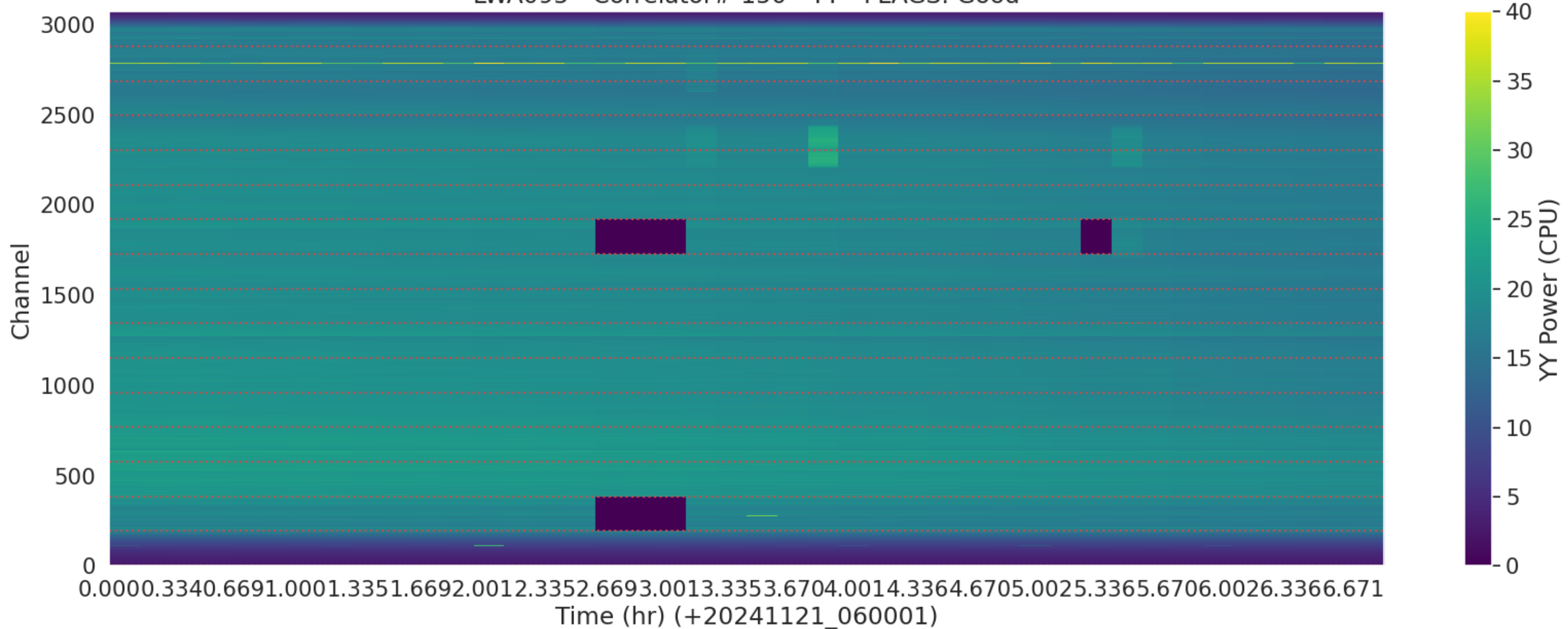
LWA092 - Correlator# 149 - YY - FLAGS: Good



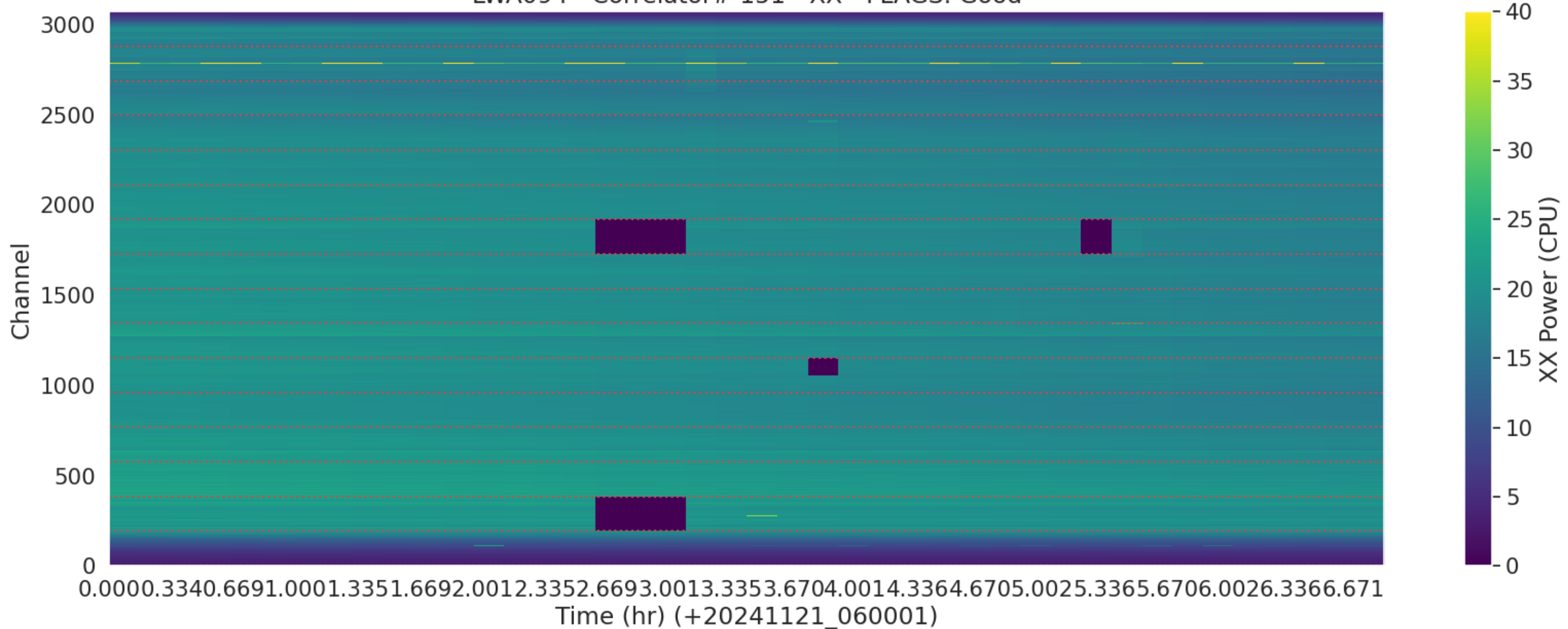
LWA095 - Correlator# 150 - XX - FLAGS: LowPower



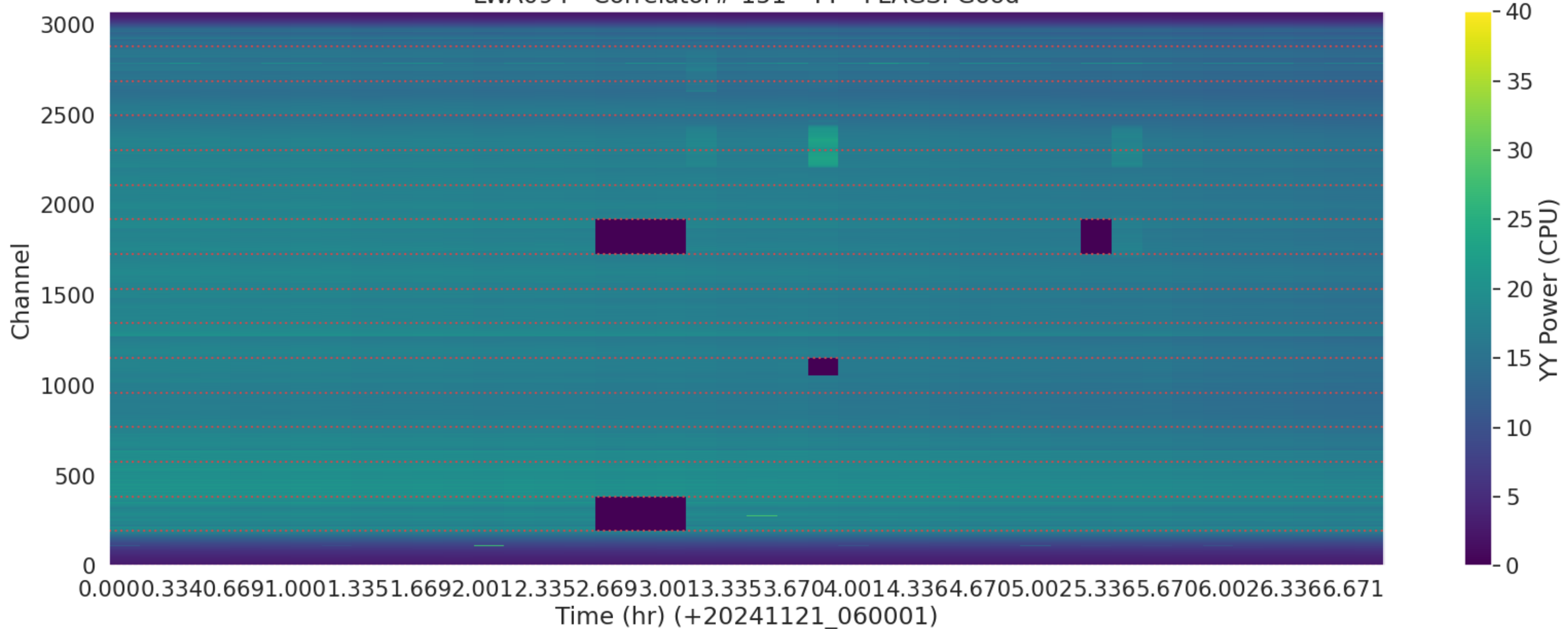
LWA095 - Correlator# 150 - YY - FLAGS: Good



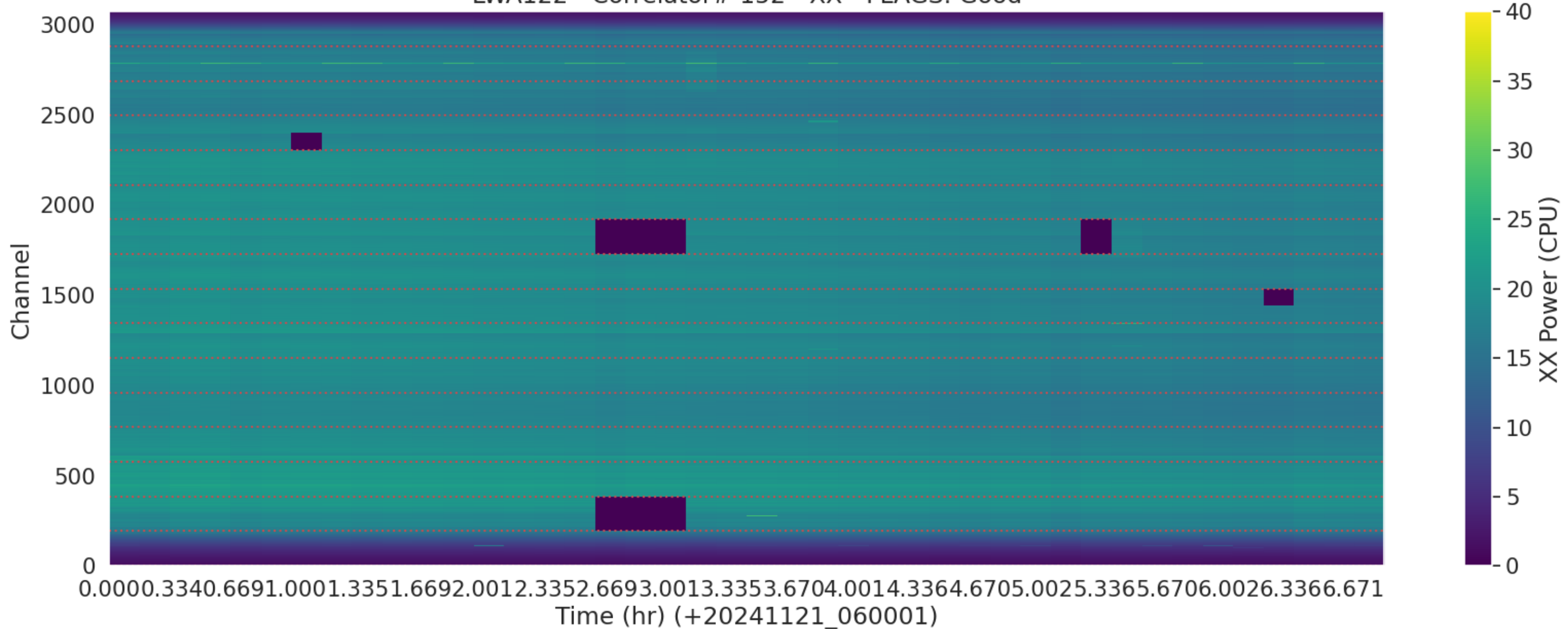
LWA094 - Correlator# 151 - XX - FLAGS: Good



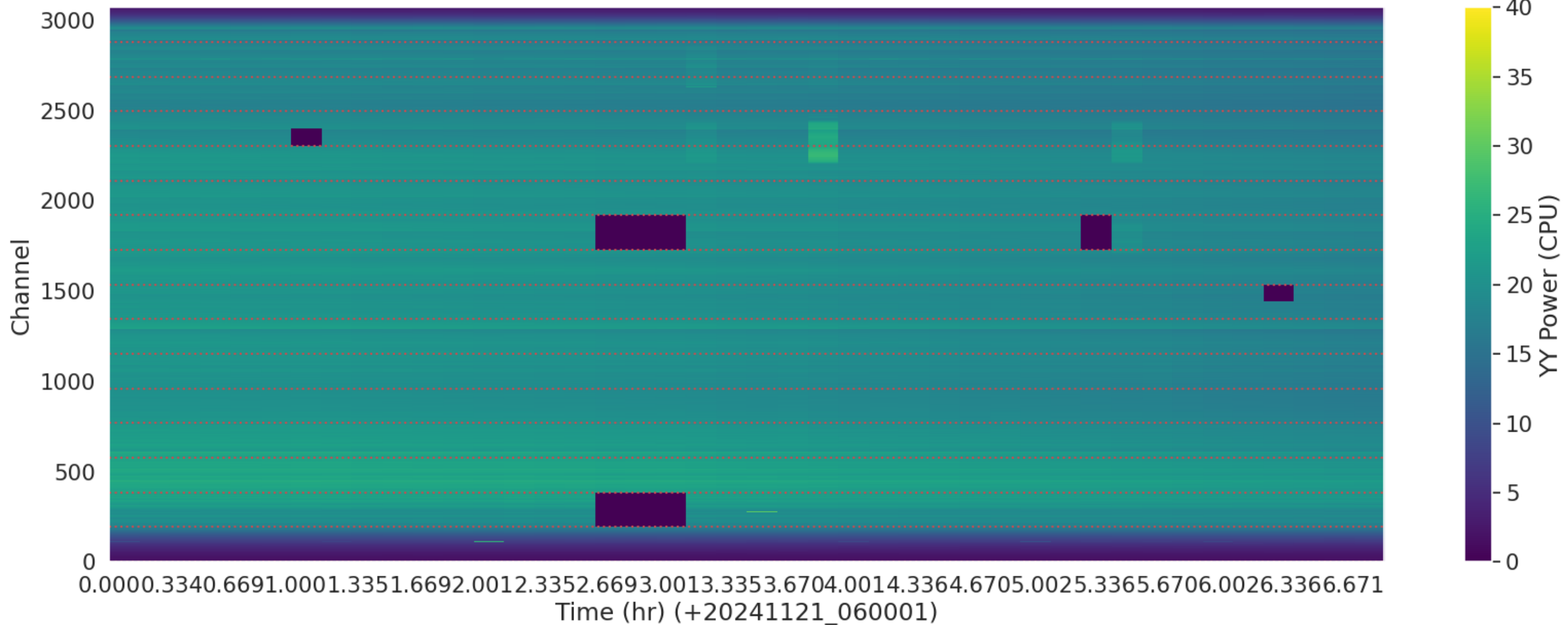
LWA094 - Correlator# 151 - YY - FLAGS: Good



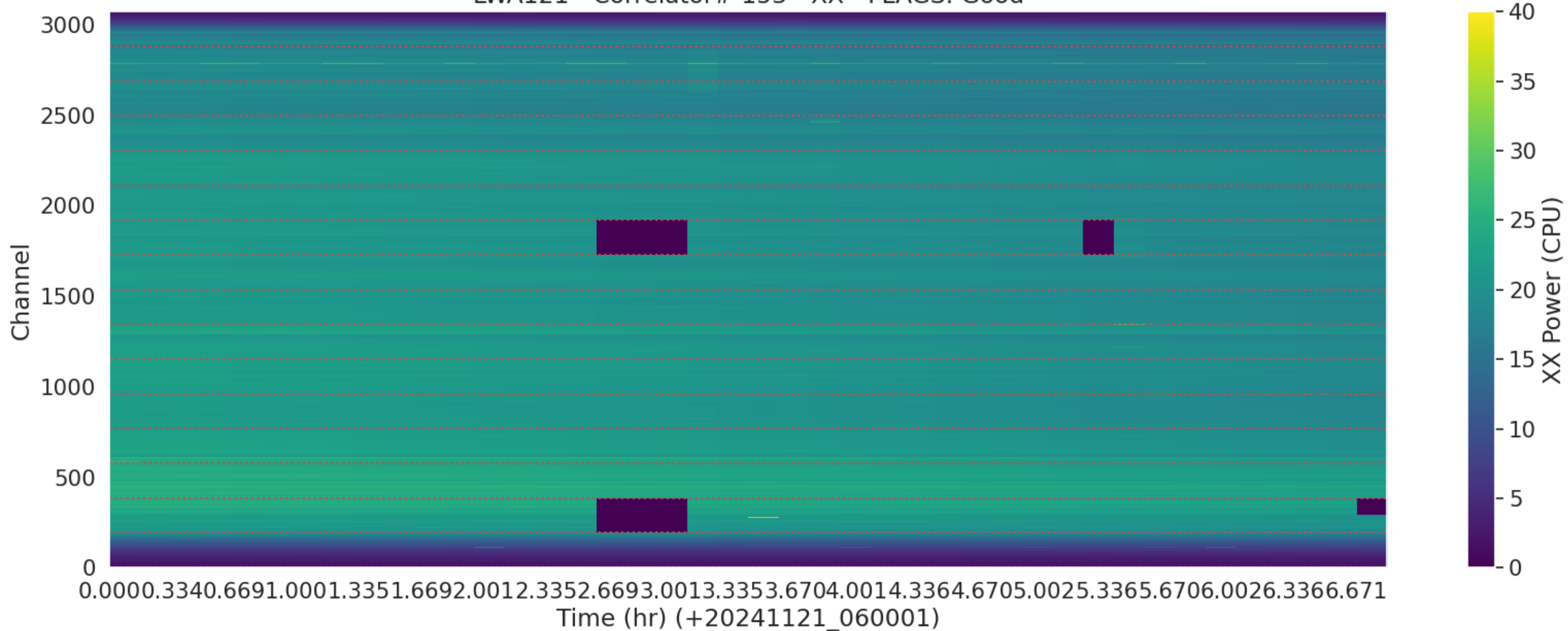
LWA122 - Correlator# 152 - XX - FLAGS: Good



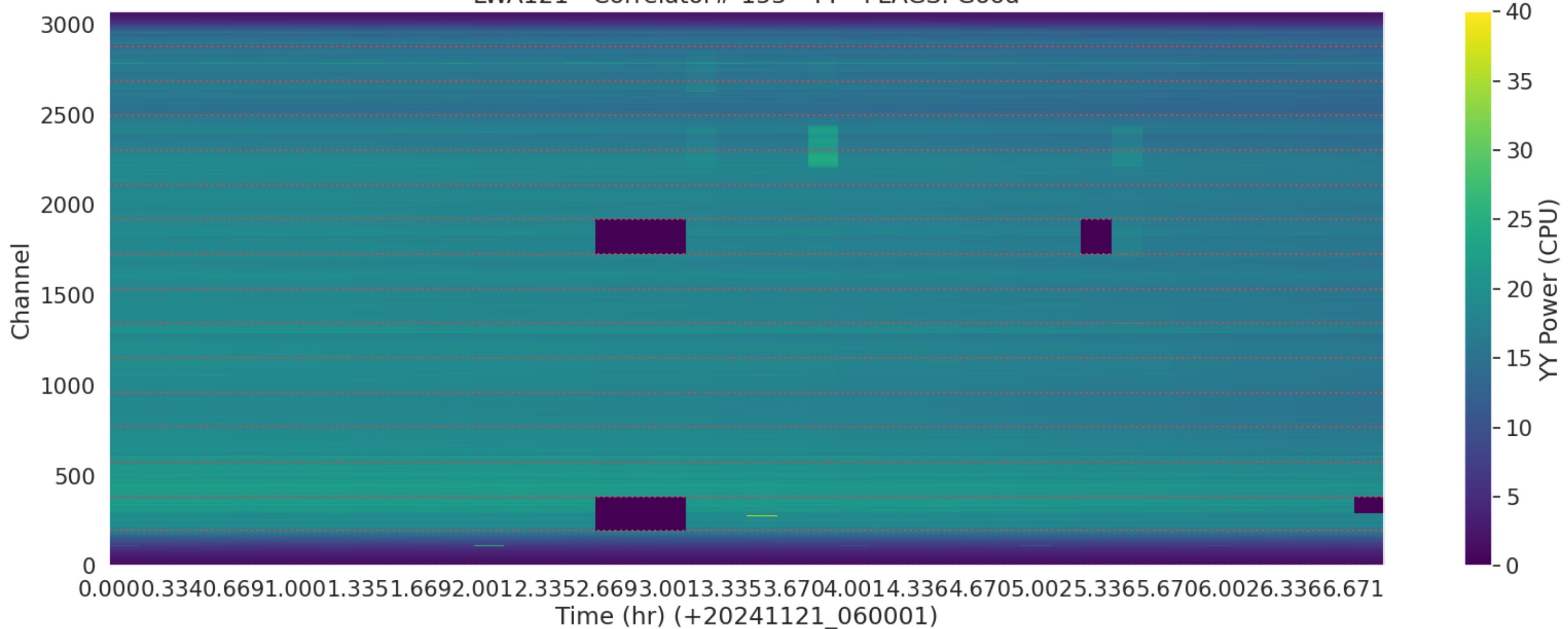
LWA122 - Correlator# 152 - YY - FLAGS: Good



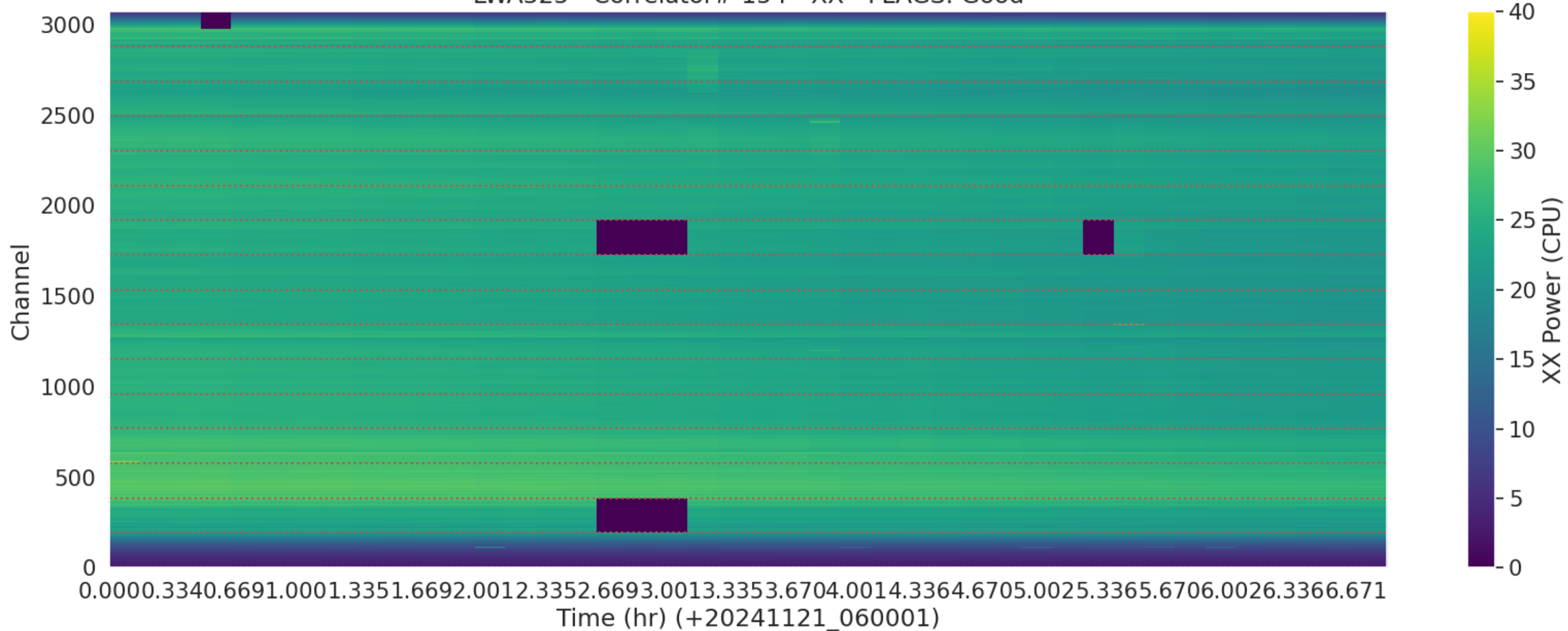
LWA121 - Correlator# 153 - XX - FLAGS: Good



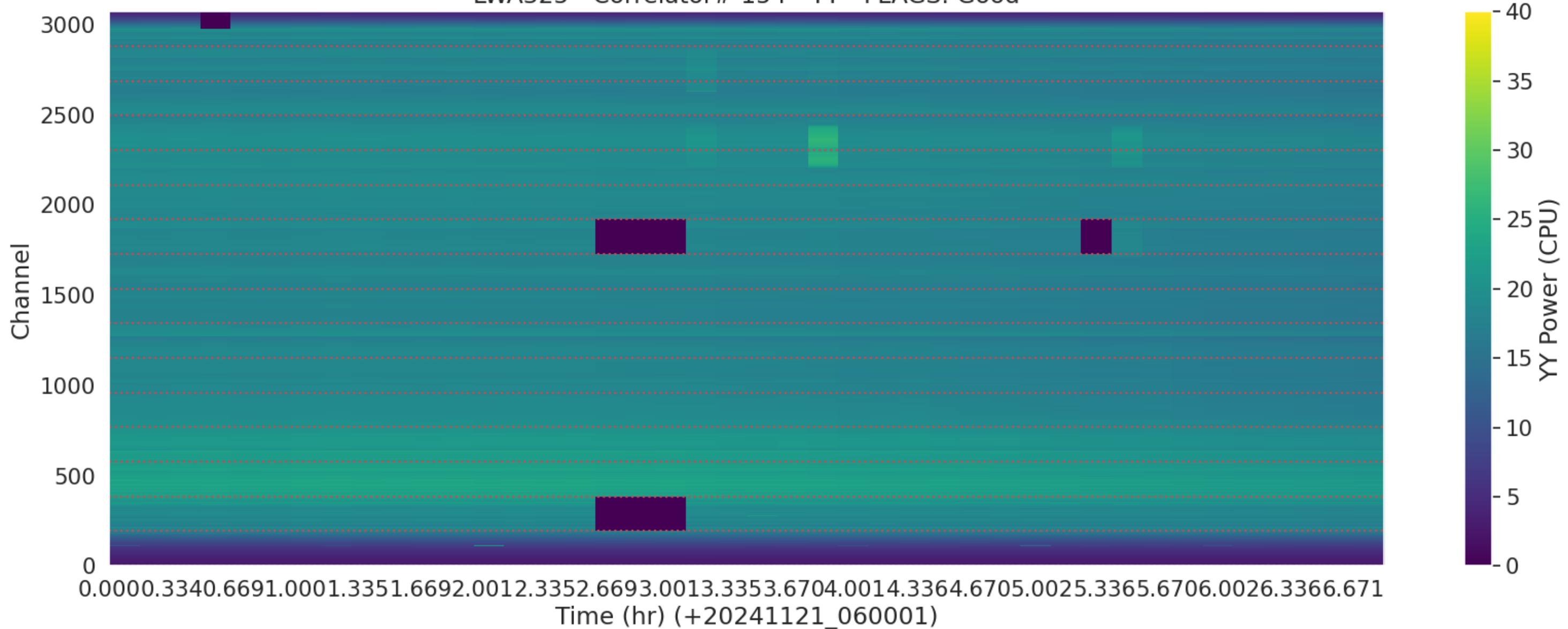
LWA121 - Correlator# 153 - YY - FLAGS: Good



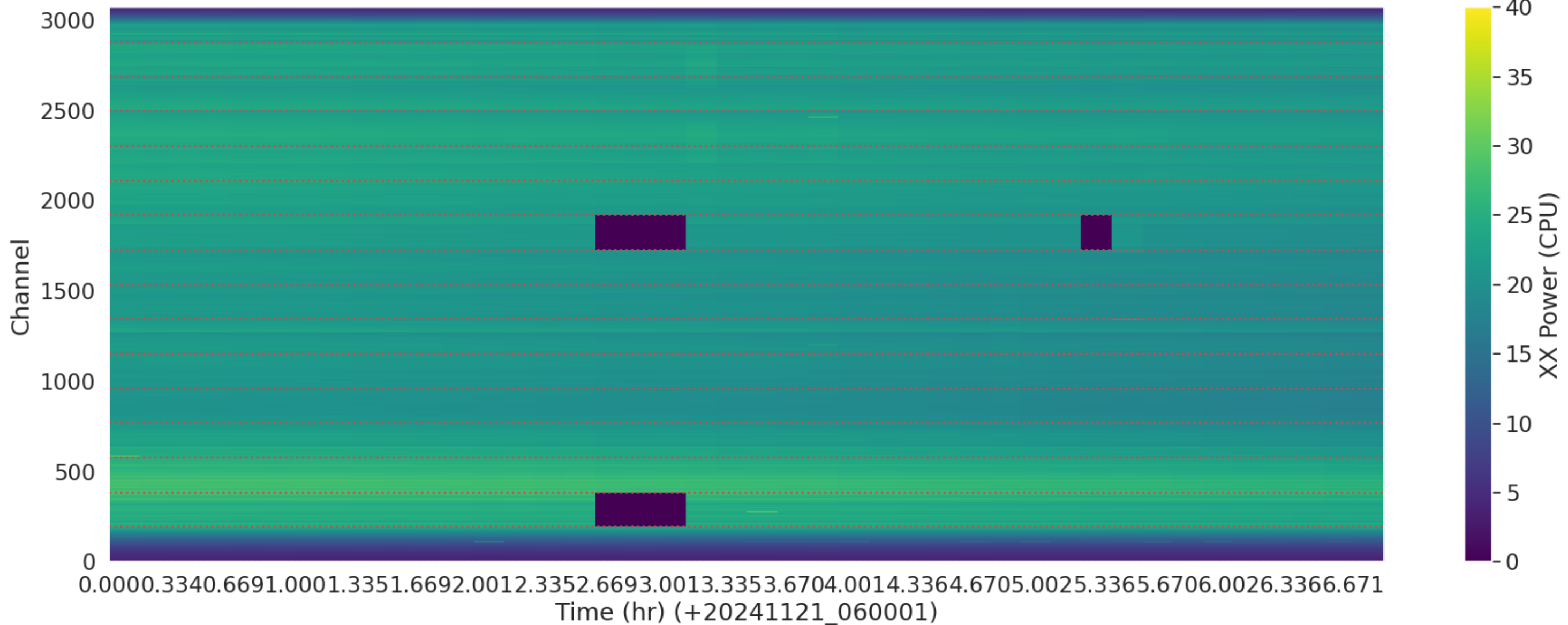
LWA325 - Correlator# 154 - XX - FLAGS: Good



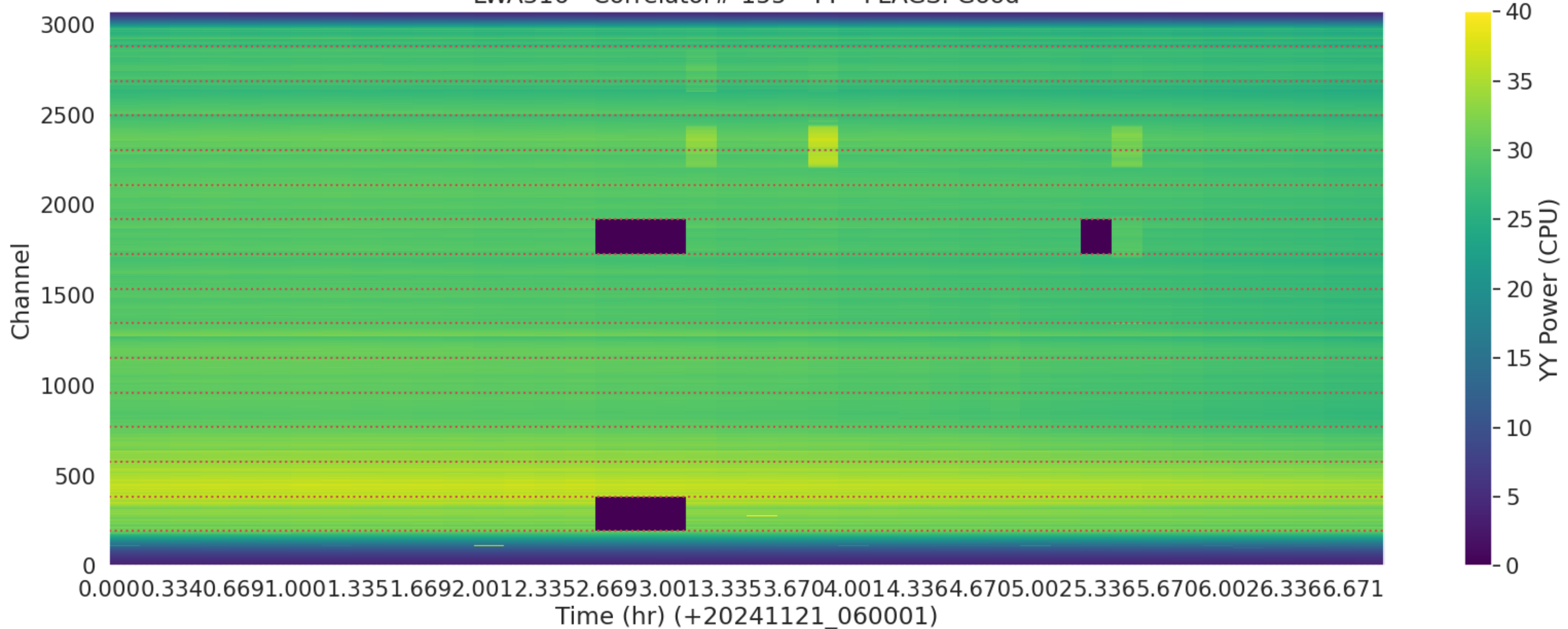
LWA325 - Correlator# 154 - YY - FLAGS: Good



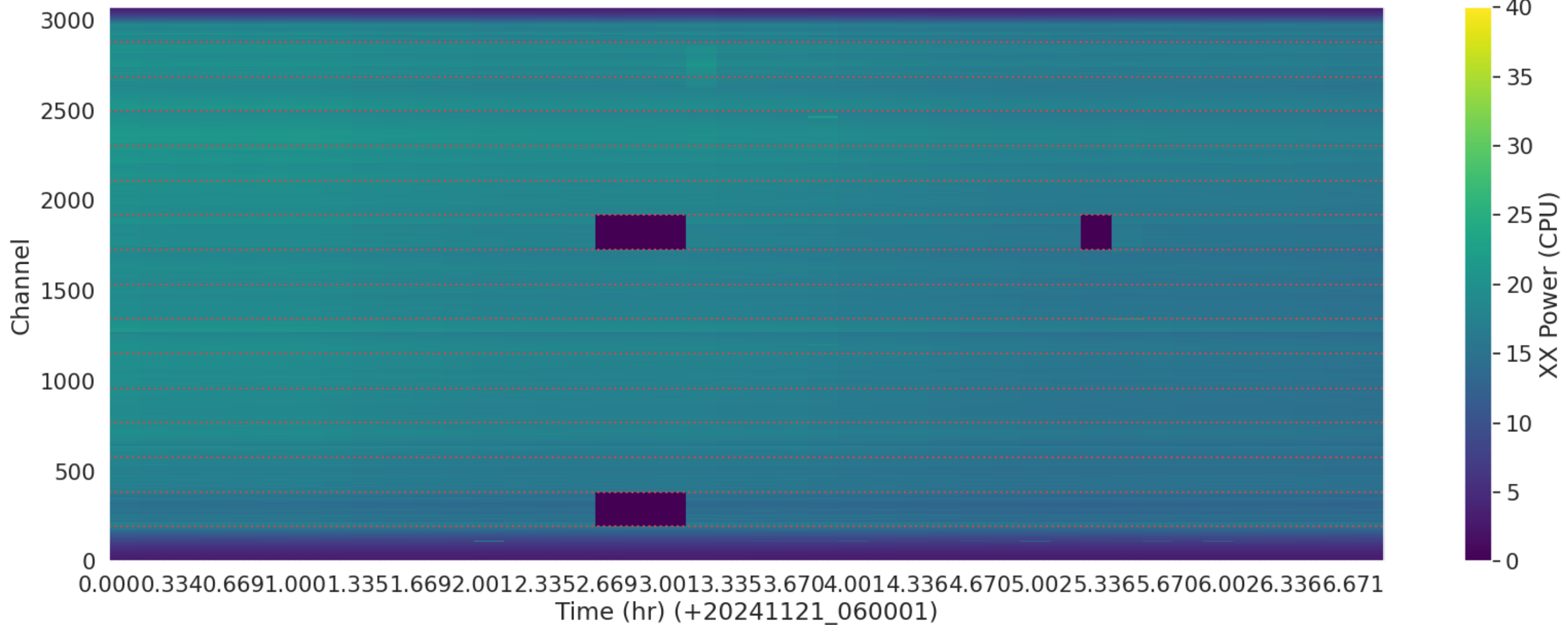
LWA316 - Correlator# 155 - XX - FLAGS: Good



LWA316 - Correlator# 155 - YY - FLAGS: Good



LWA334 - Correlator# 156 - XX - FLAGS: Good



LWA334 - Correlator# 156 - YY - FLAGS: BadSpecShape

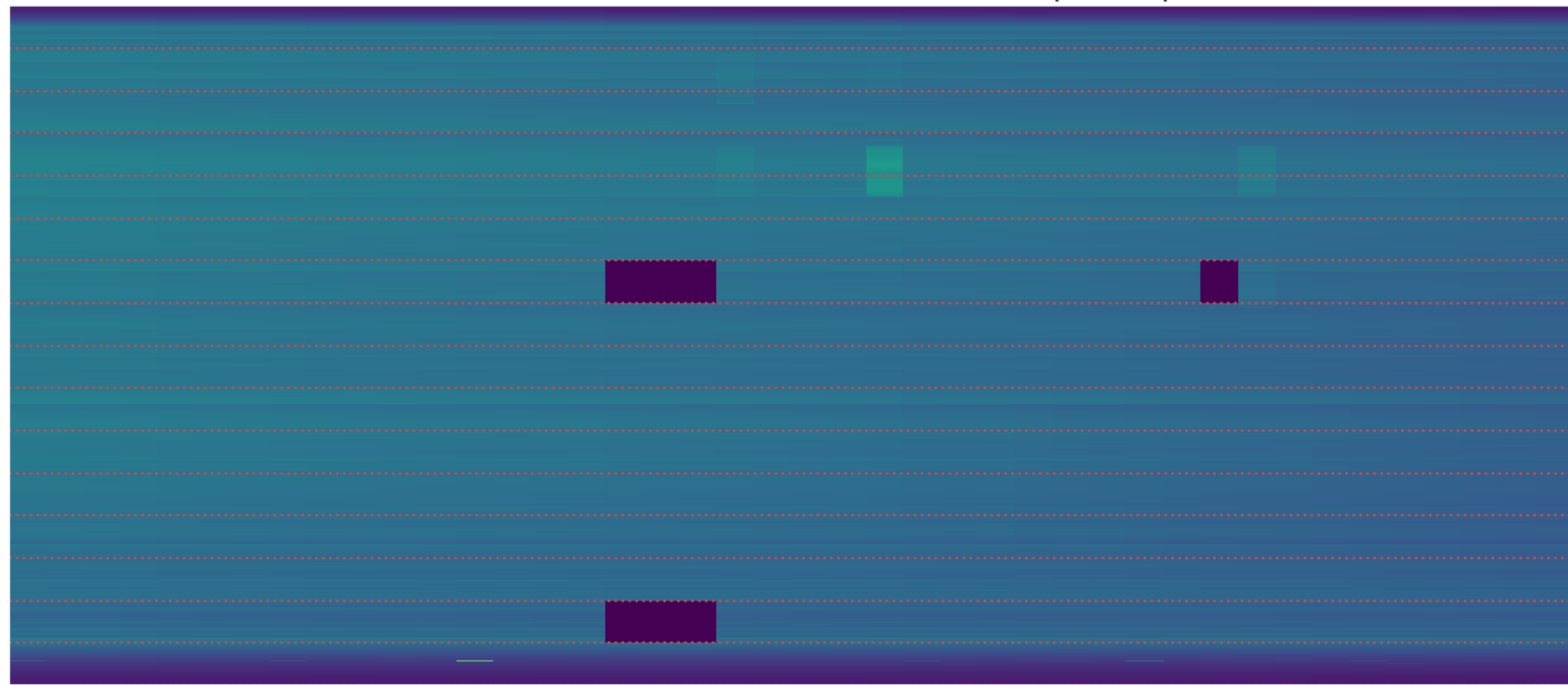
Channel

3000
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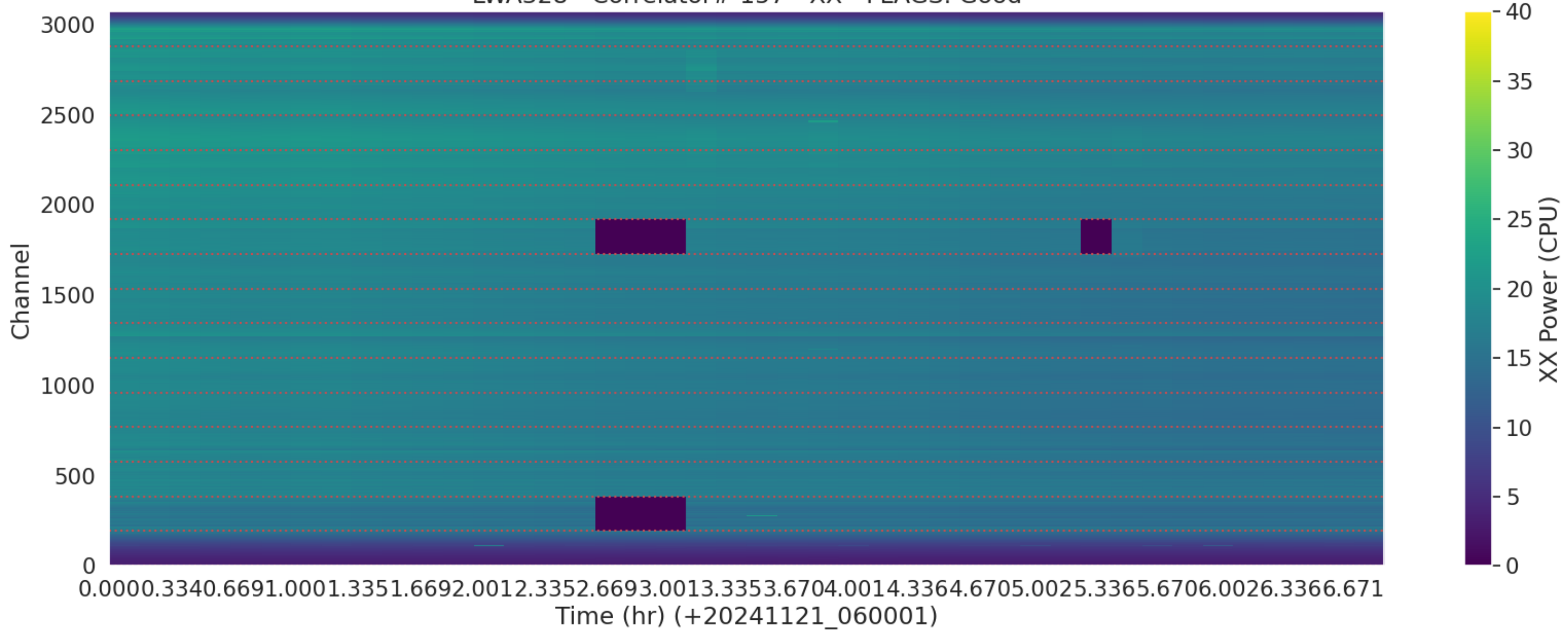
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

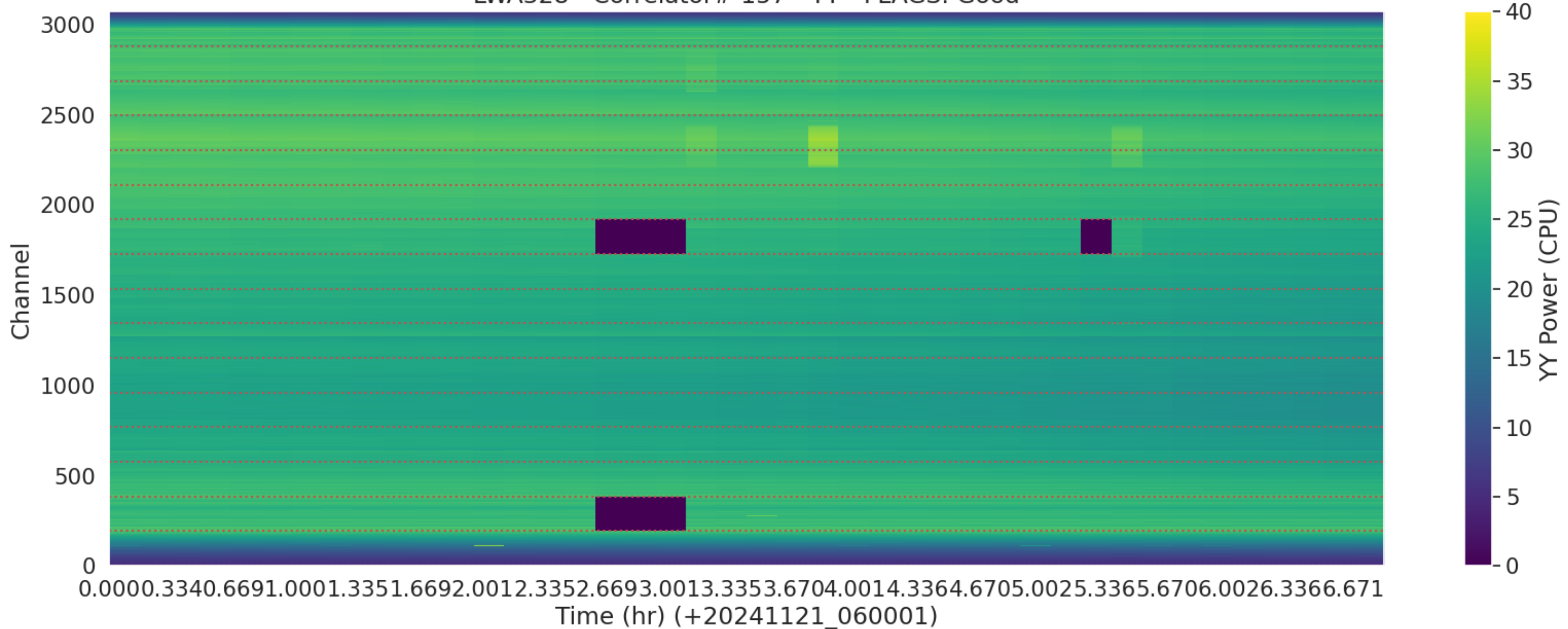
YY Power (CPU)

40
35
30
25
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15
10
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0

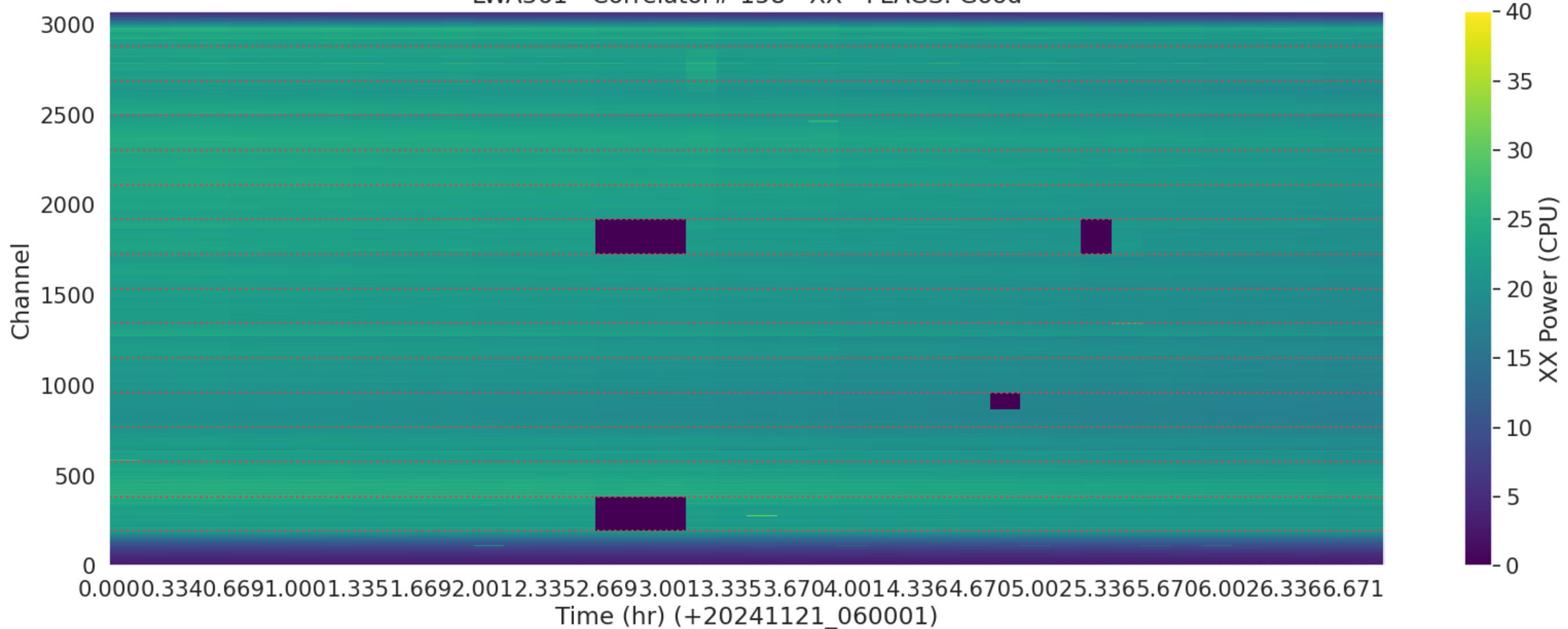
LWA328 - Correlator# 157 - XX - FLAGS: Good



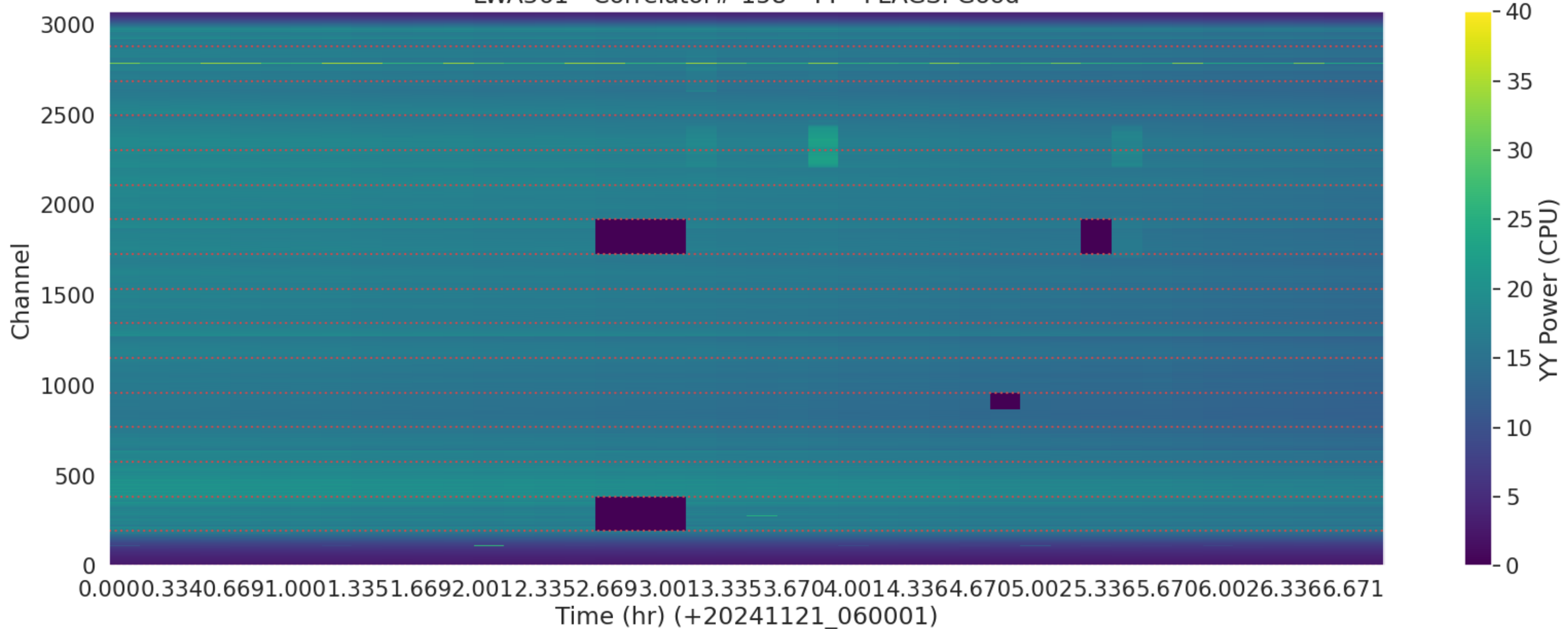
LWA328 - Correlator# 157 - YY - FLAGS: Good



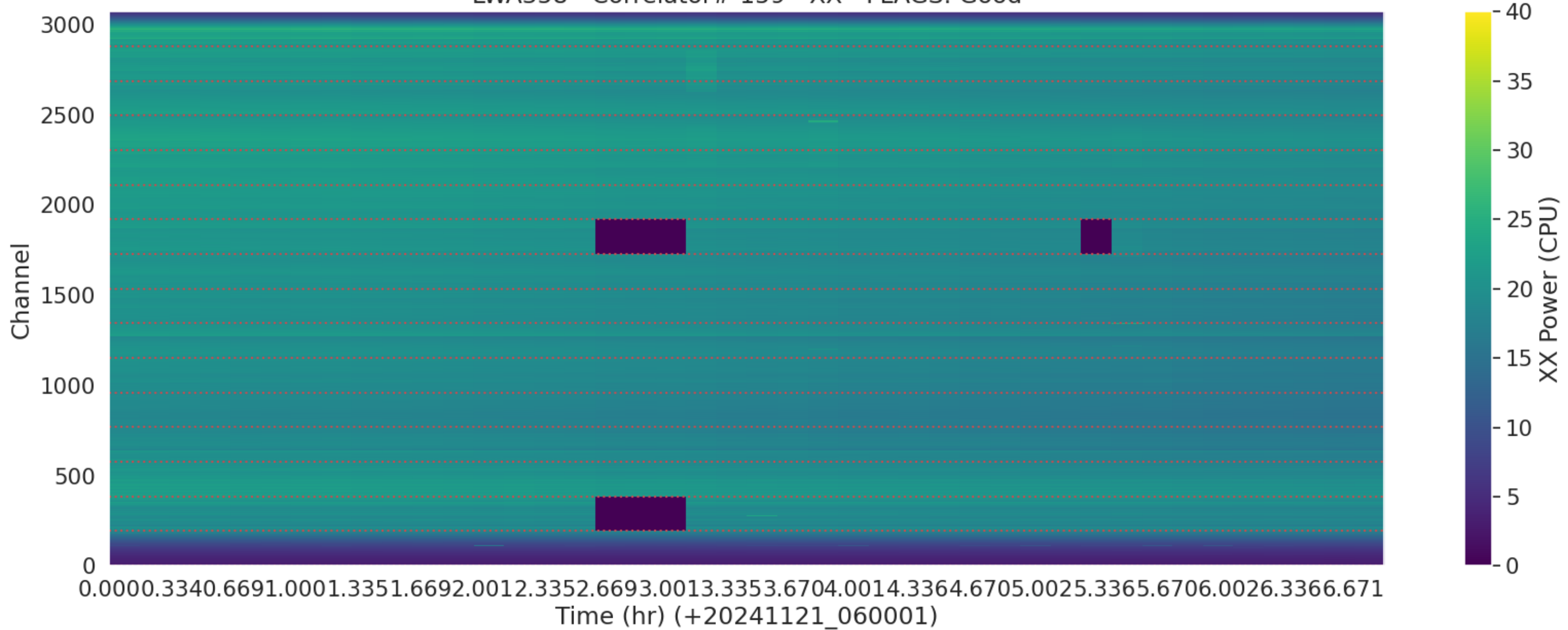
LWA361 - Correlator# 158 - XX - FLAGS: Good



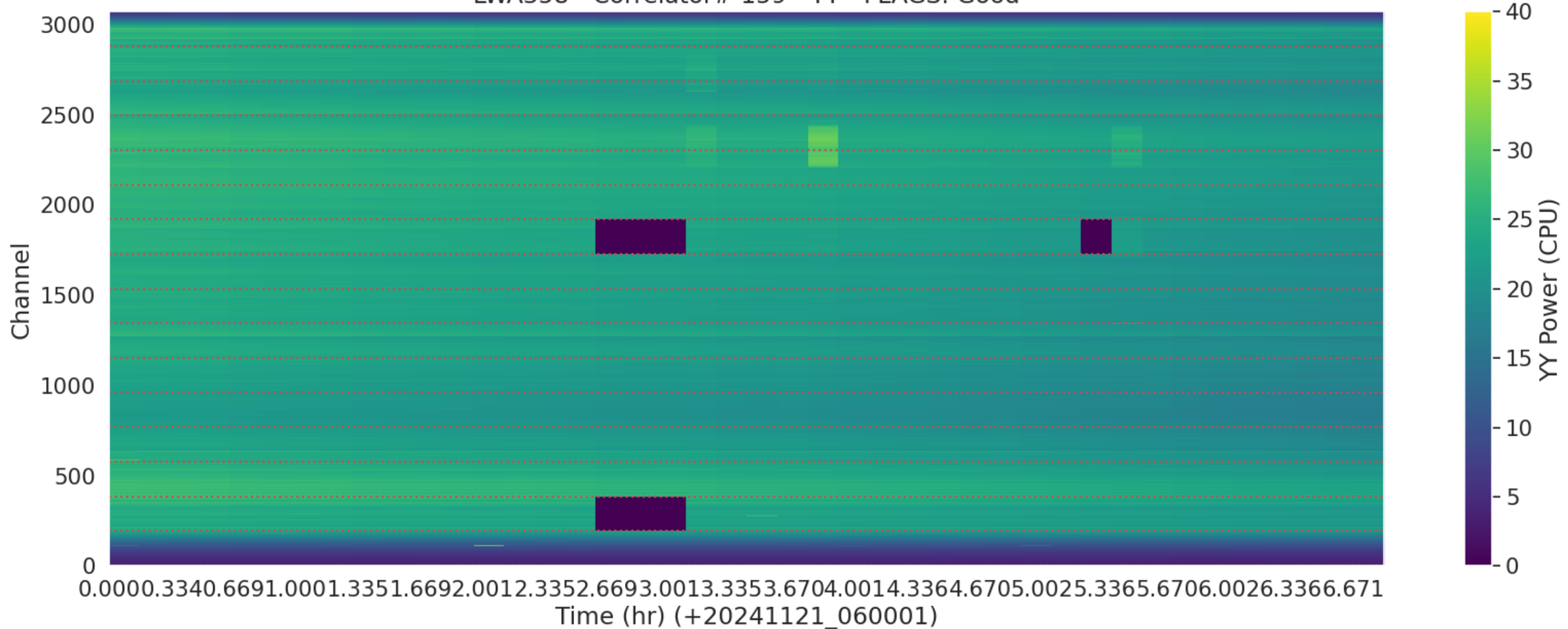
LWA361 - Correlator# 158 - YY - FLAGS: Good



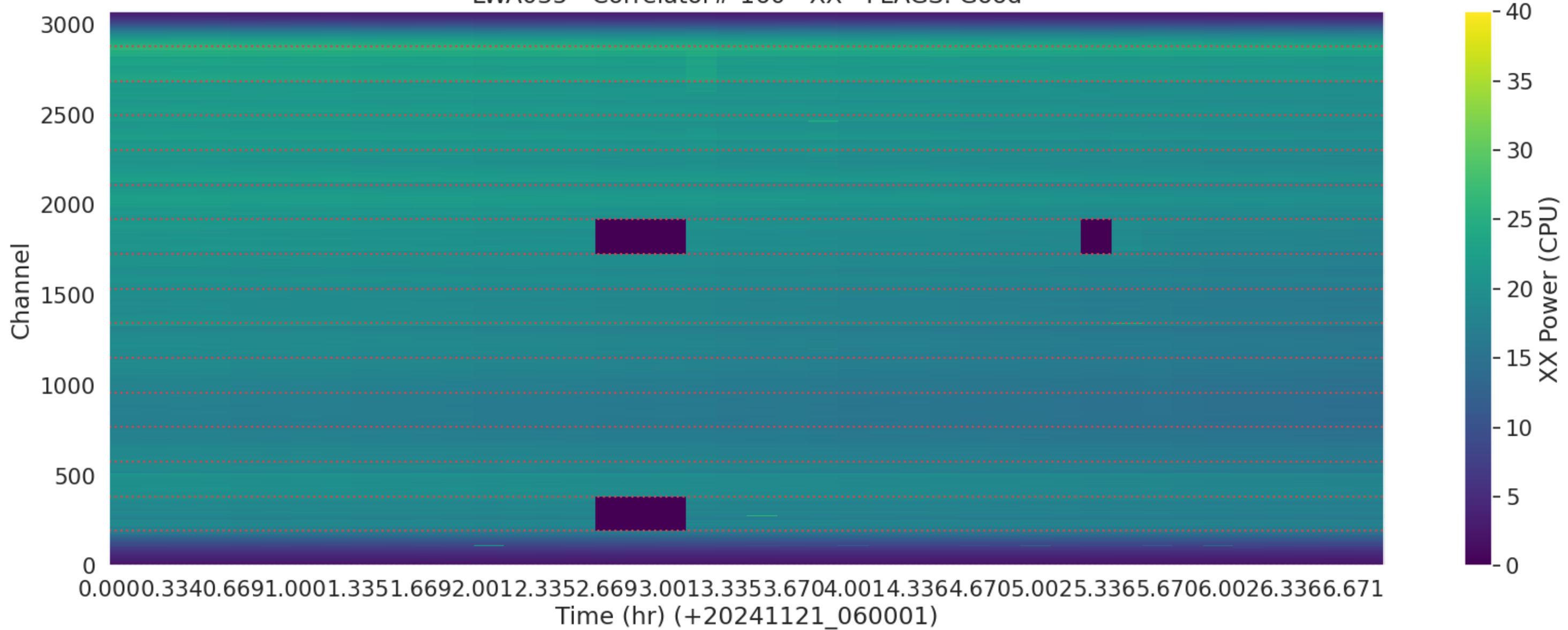
LWA358 - Correlator# 159 - XX - FLAGS: Good



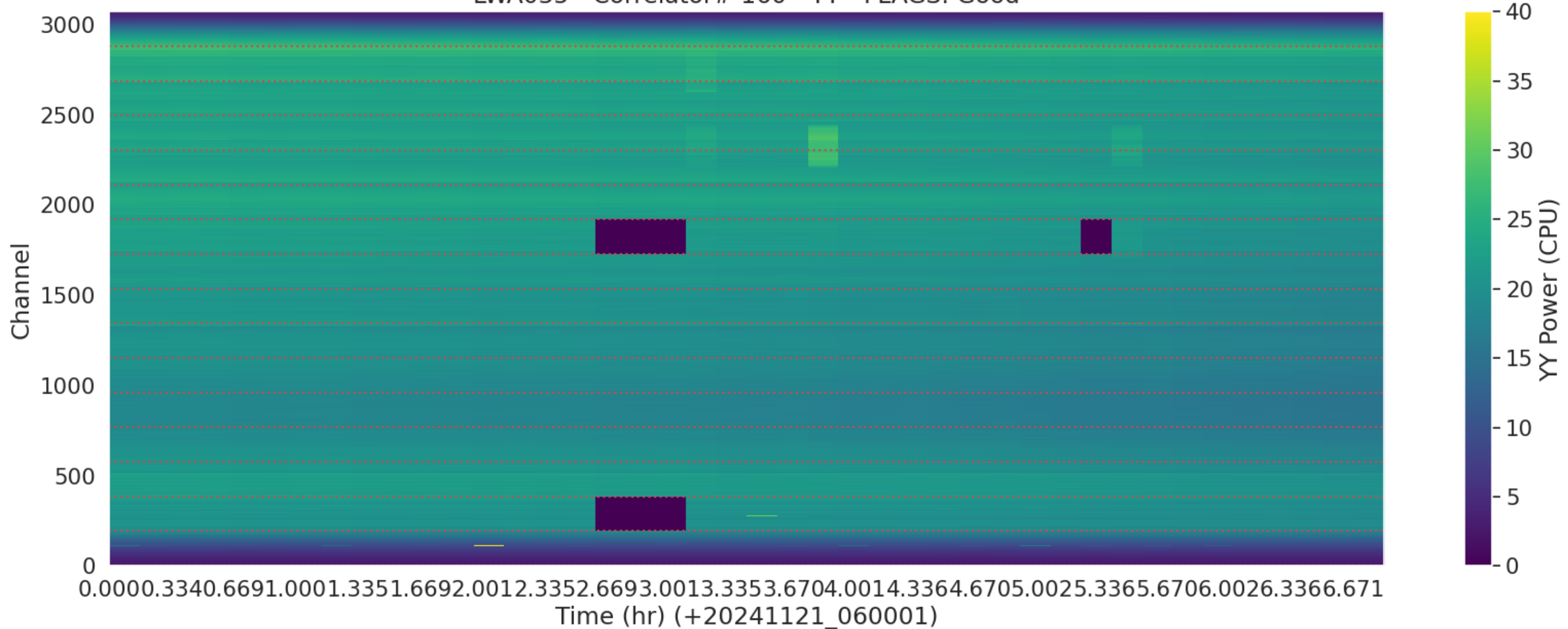
LWA358 - Correlator# 159 - YY - FLAGS: Good



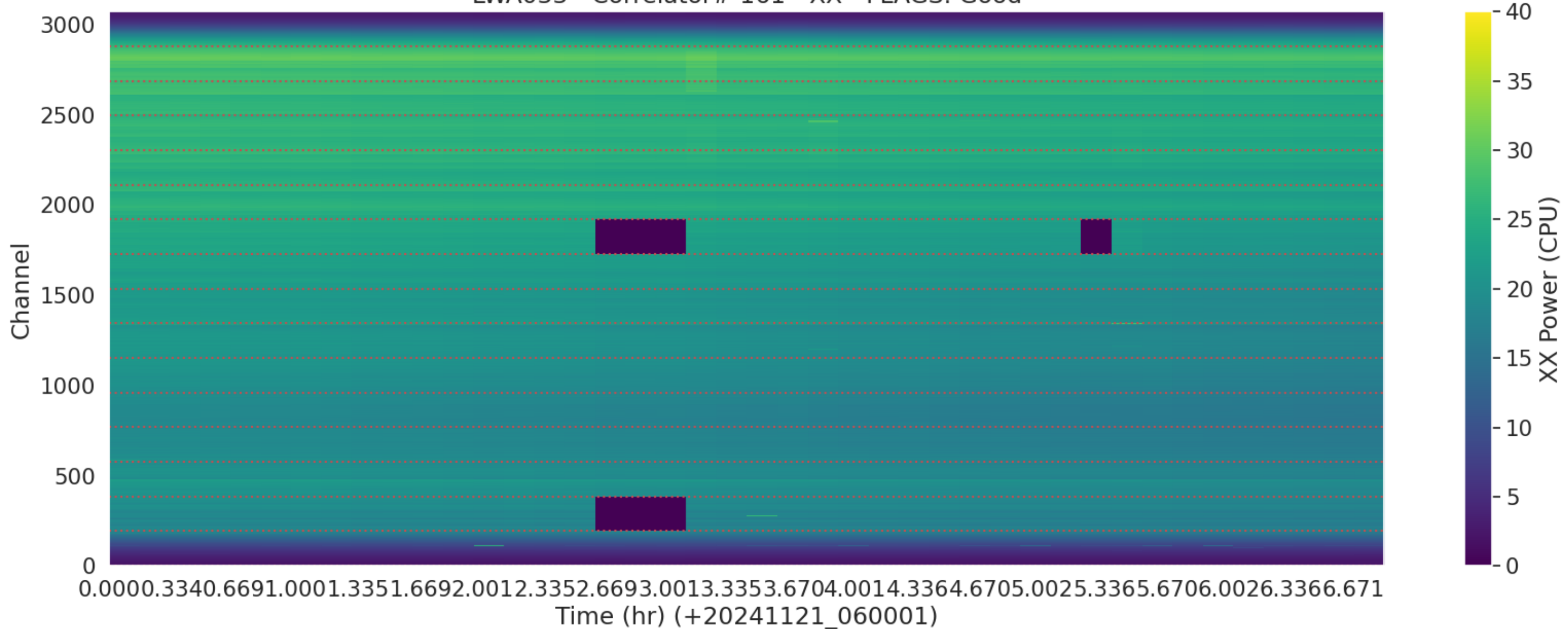
LWA035 - Correlator# 160 - XX - FLAGS: Good



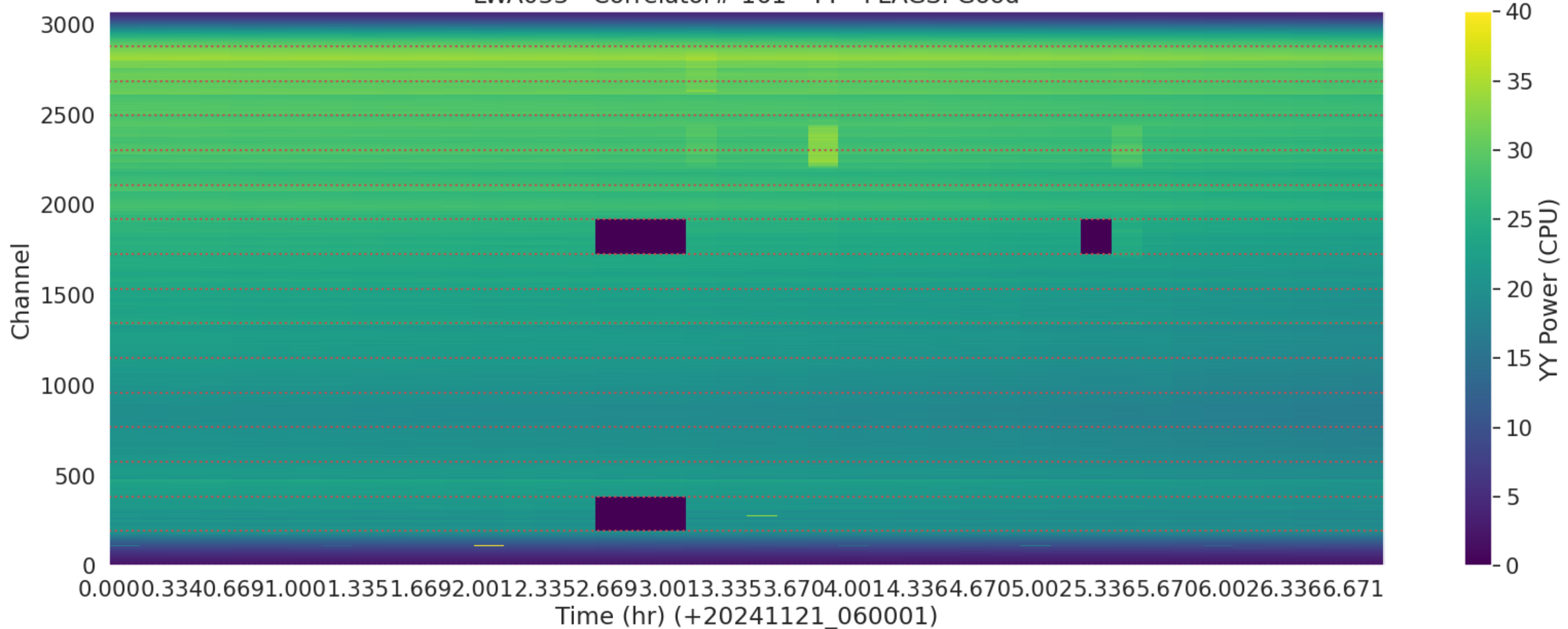
LWA035 - Correlator# 160 - YY - FLAGS: Good



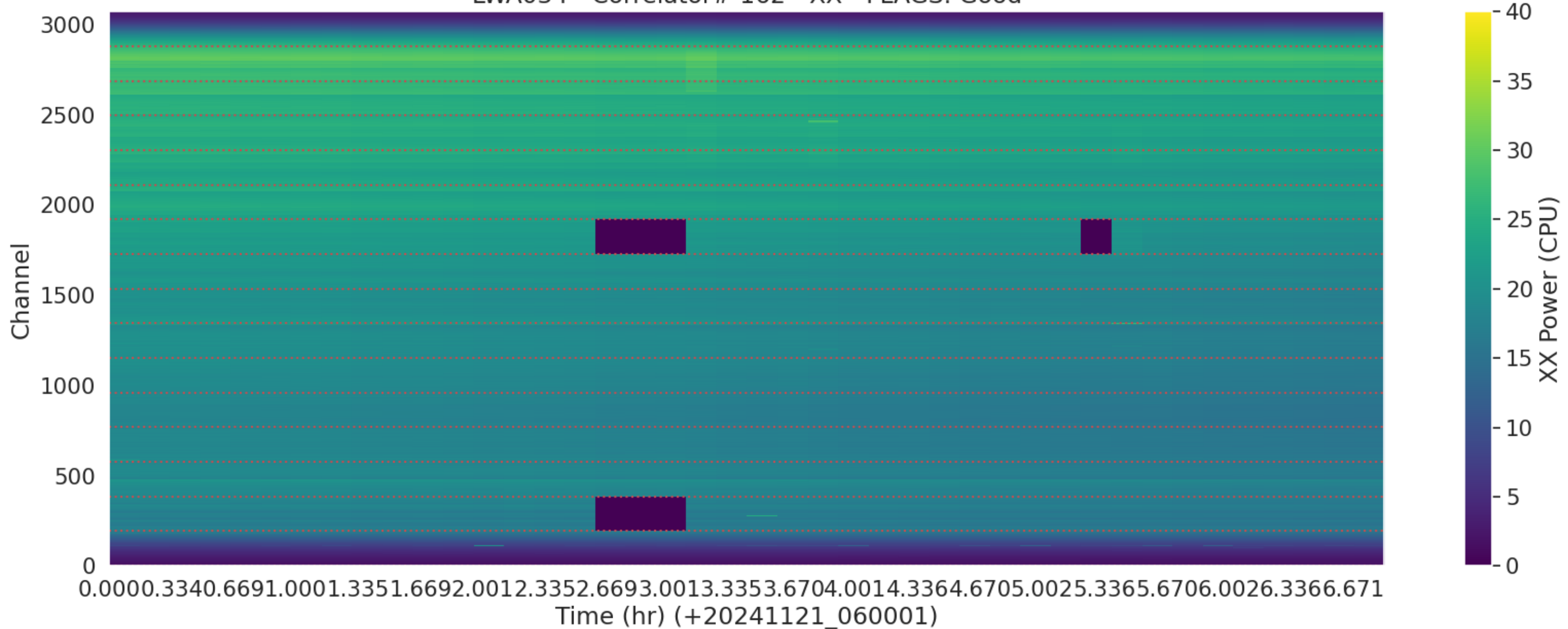
LWA033 - Correlator# 161 - XX - FLAGS: Good



LWA033 - Correlator# 161 - YY - FLAGS: Good



LWA034 - Correlator# 162 - XX - FLAGS: Good



LWA034 - Correlator# 162 - YY - FLAGS: BadSpecShape

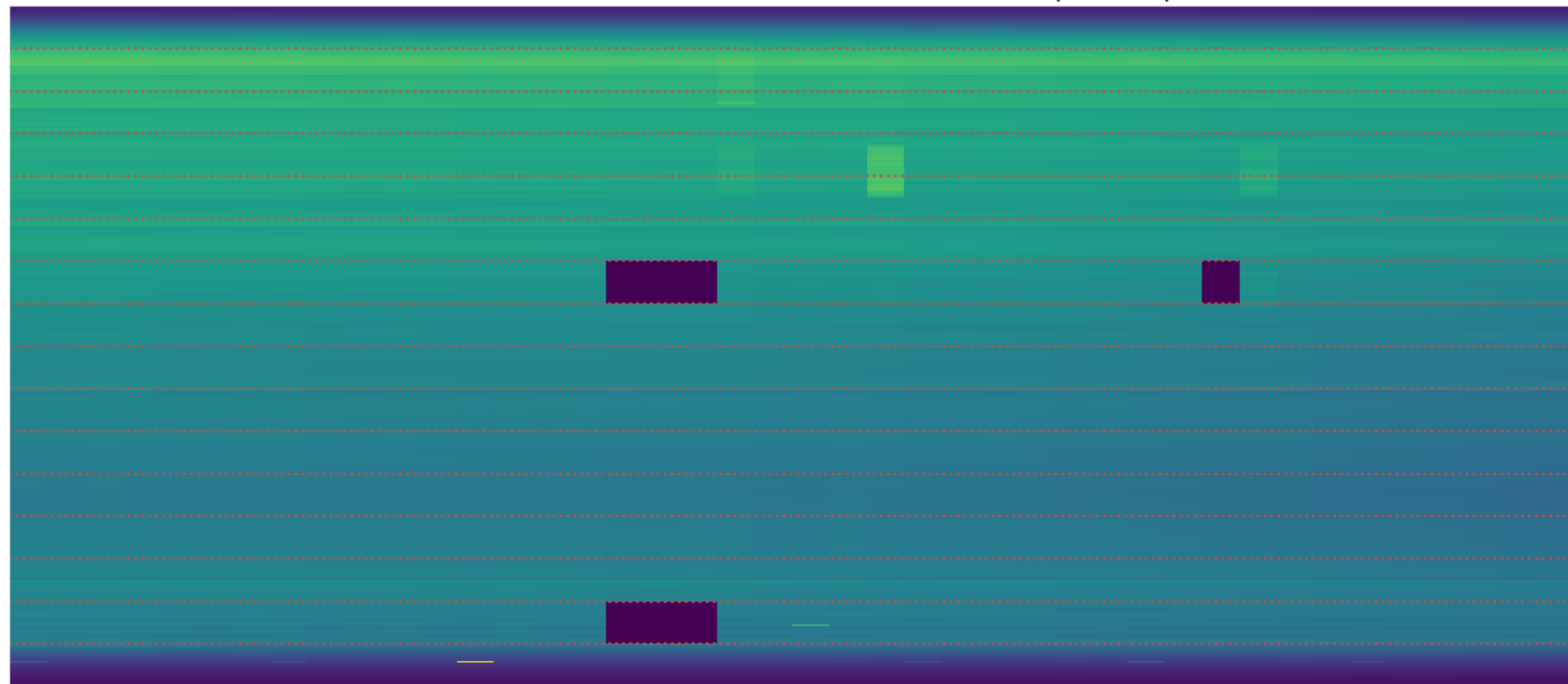
Channel

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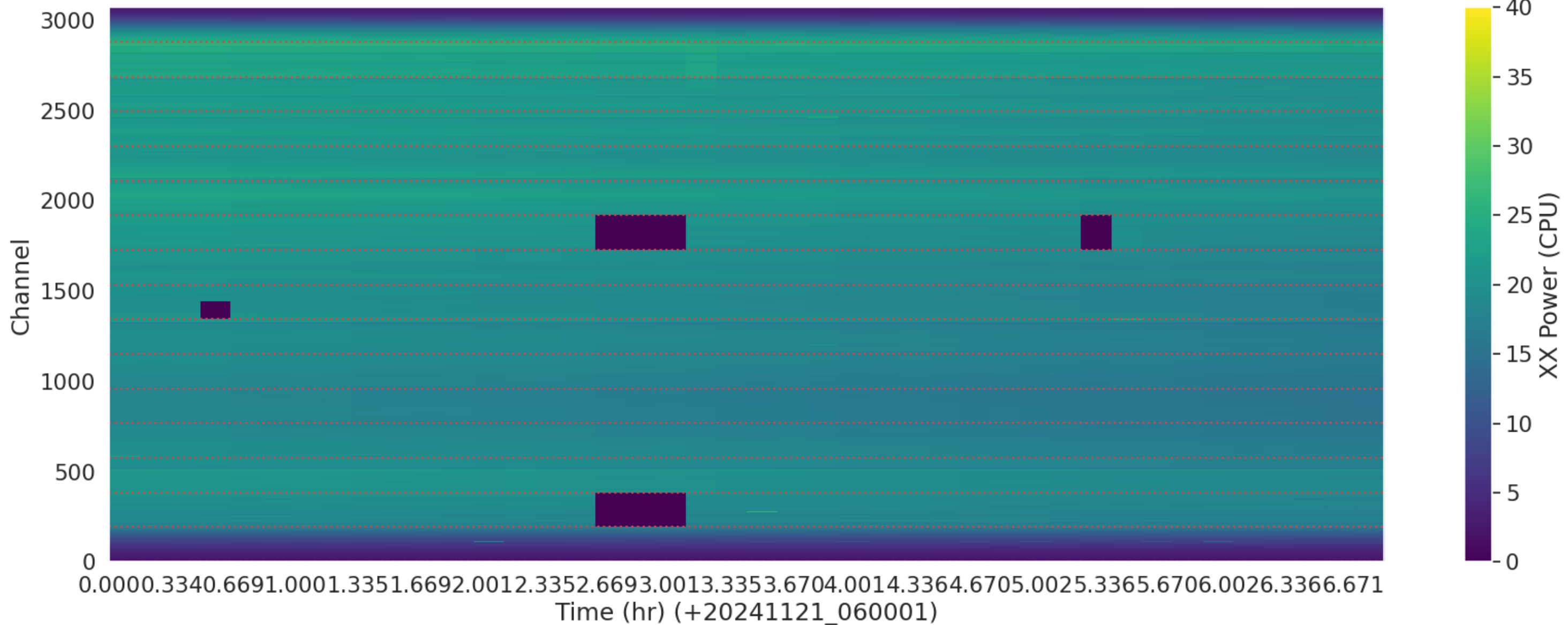
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

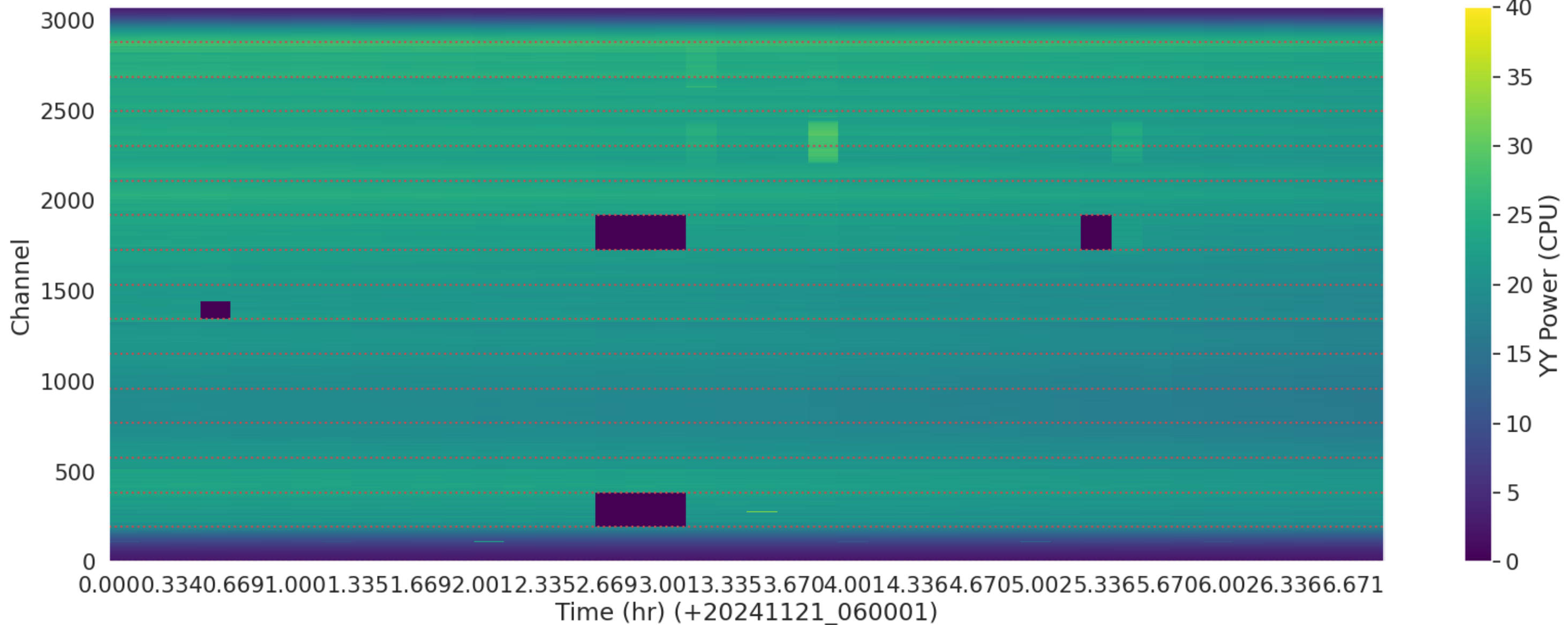
YY Power (CPU)

40
35
30
25
20
15
10
5
0

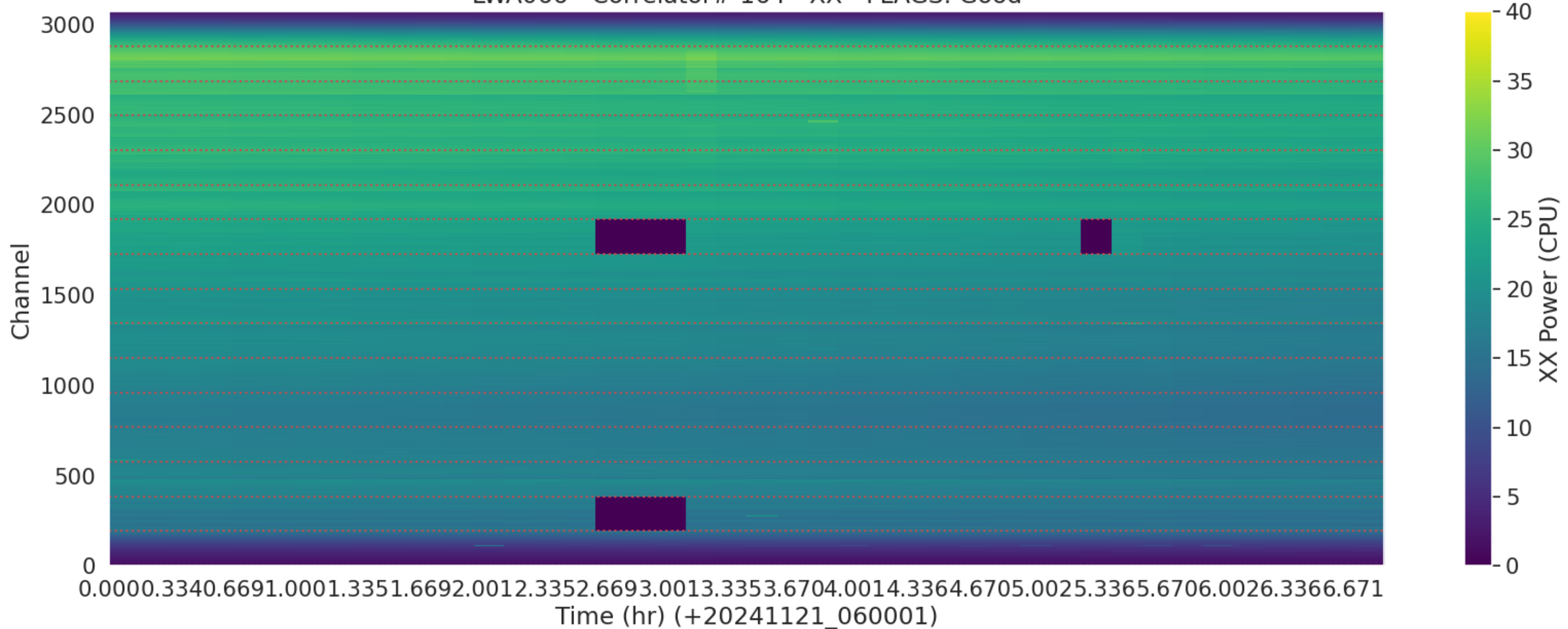
LWA036 - Correlator# 163 - XX - FLAGS: Good



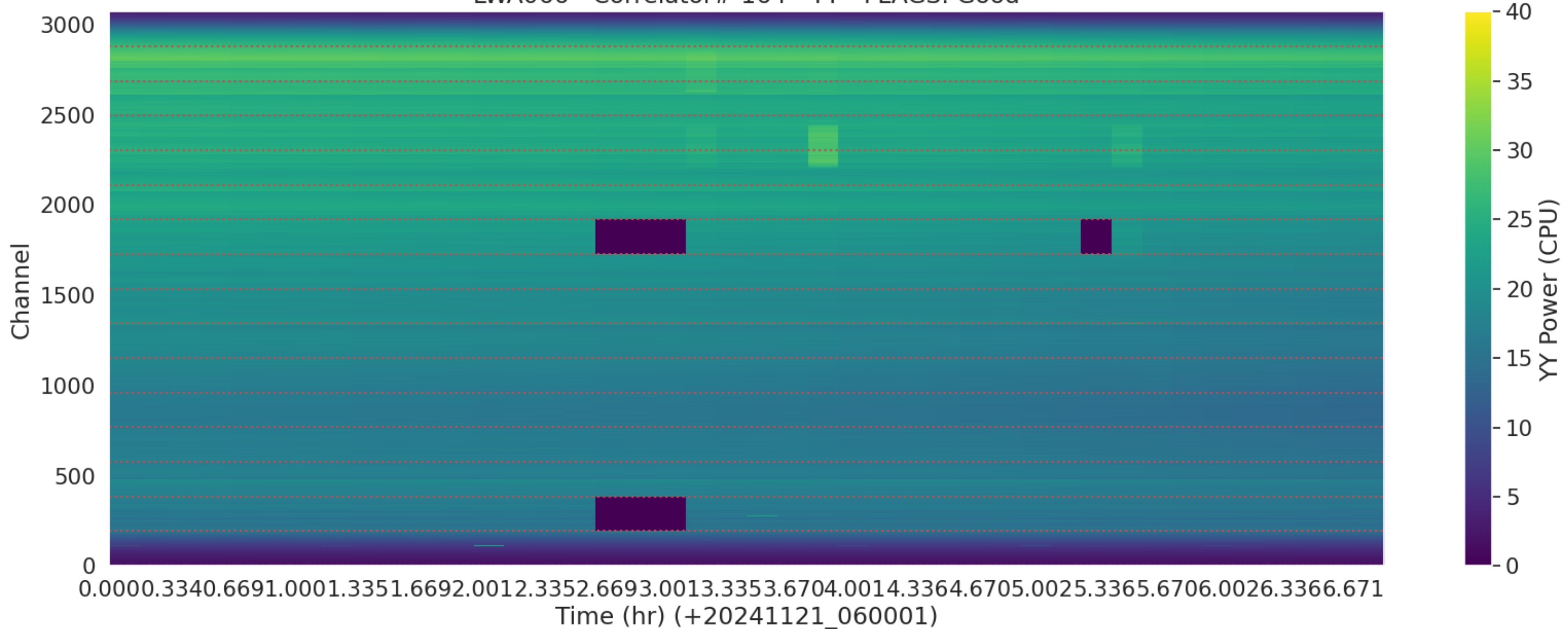
LWA036 - Correlator# 163 - YY - FLAGS: Good



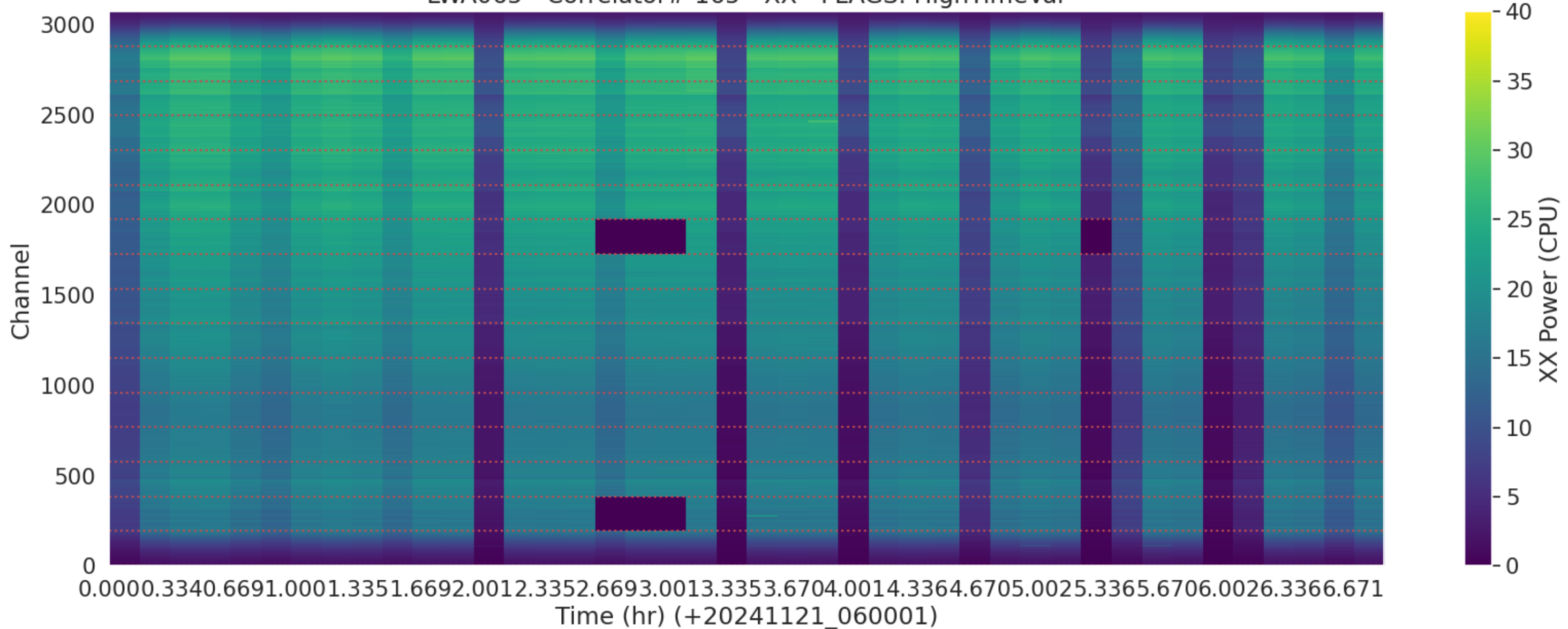
LWA066 - Correlator# 164 - XX - FLAGS: Good



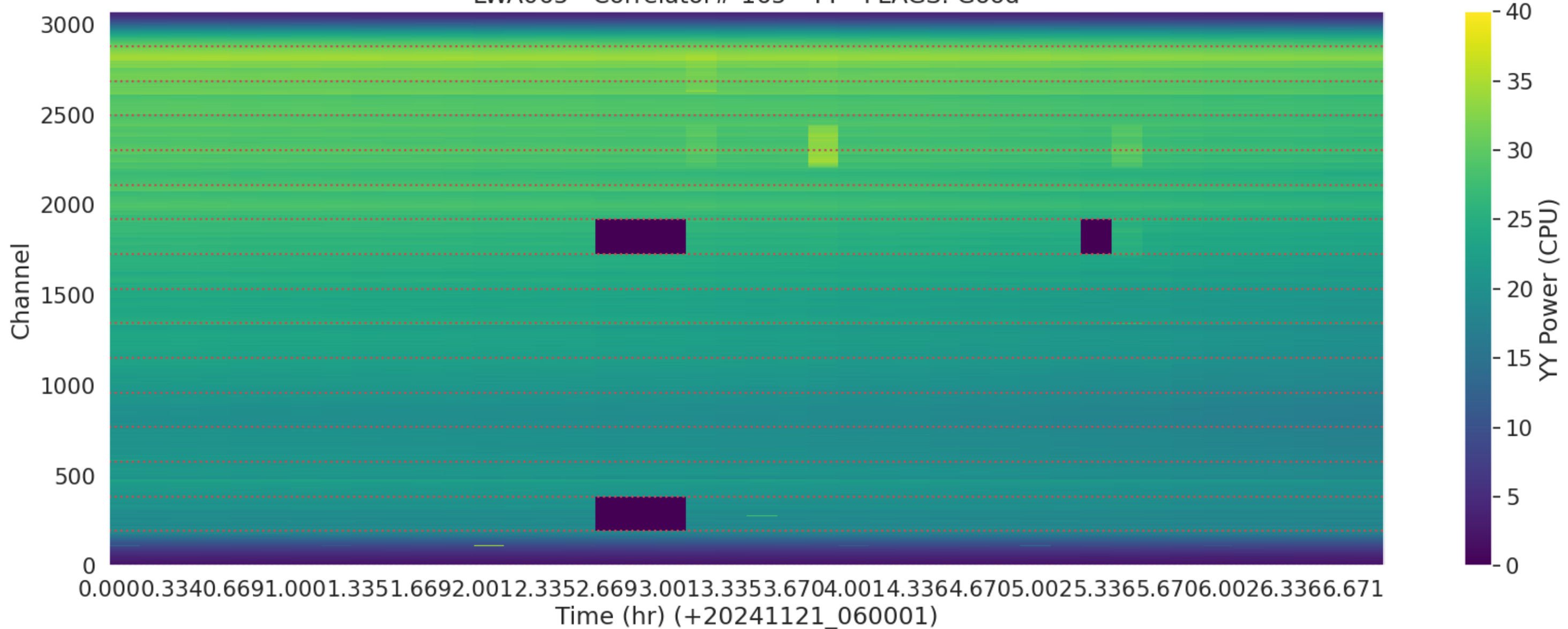
LWA066 - Correlator# 164 - YY - FLAGS: Good



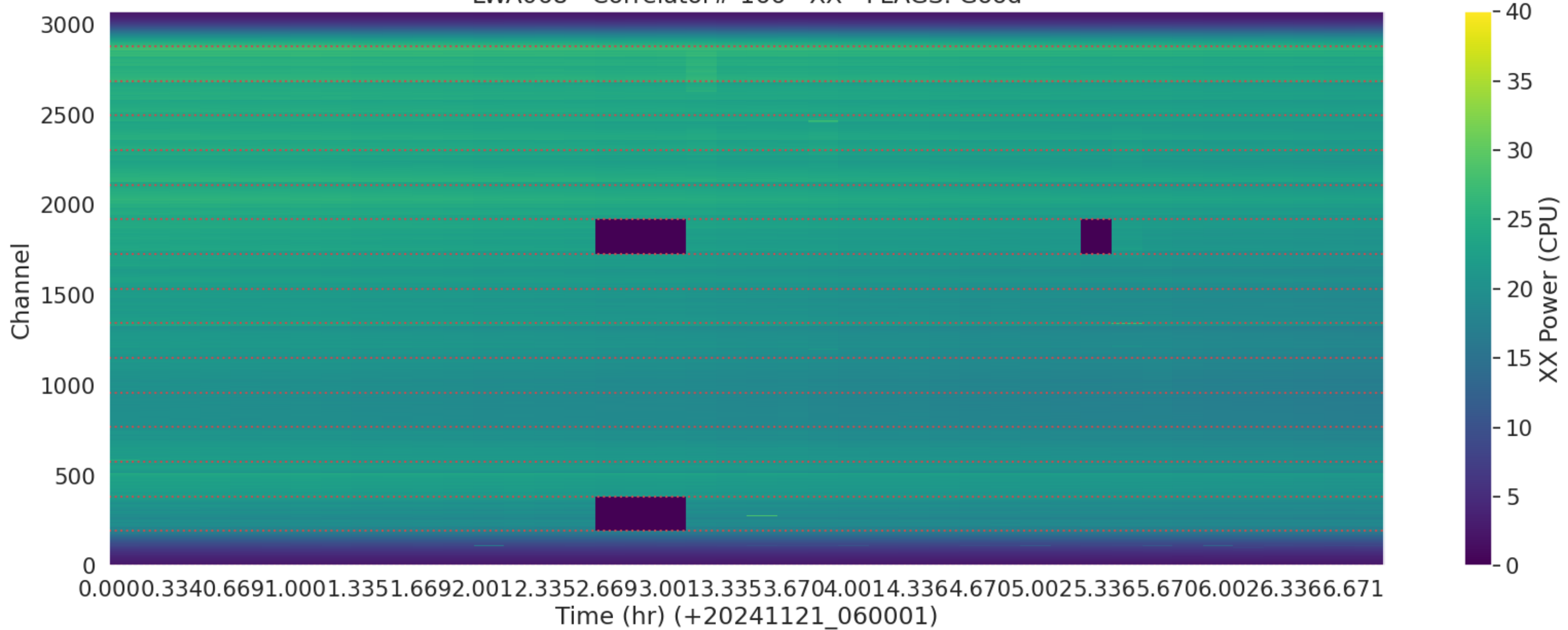
LWA065 - Correlator# 165 - XX - FLAGS: HighTimeVar



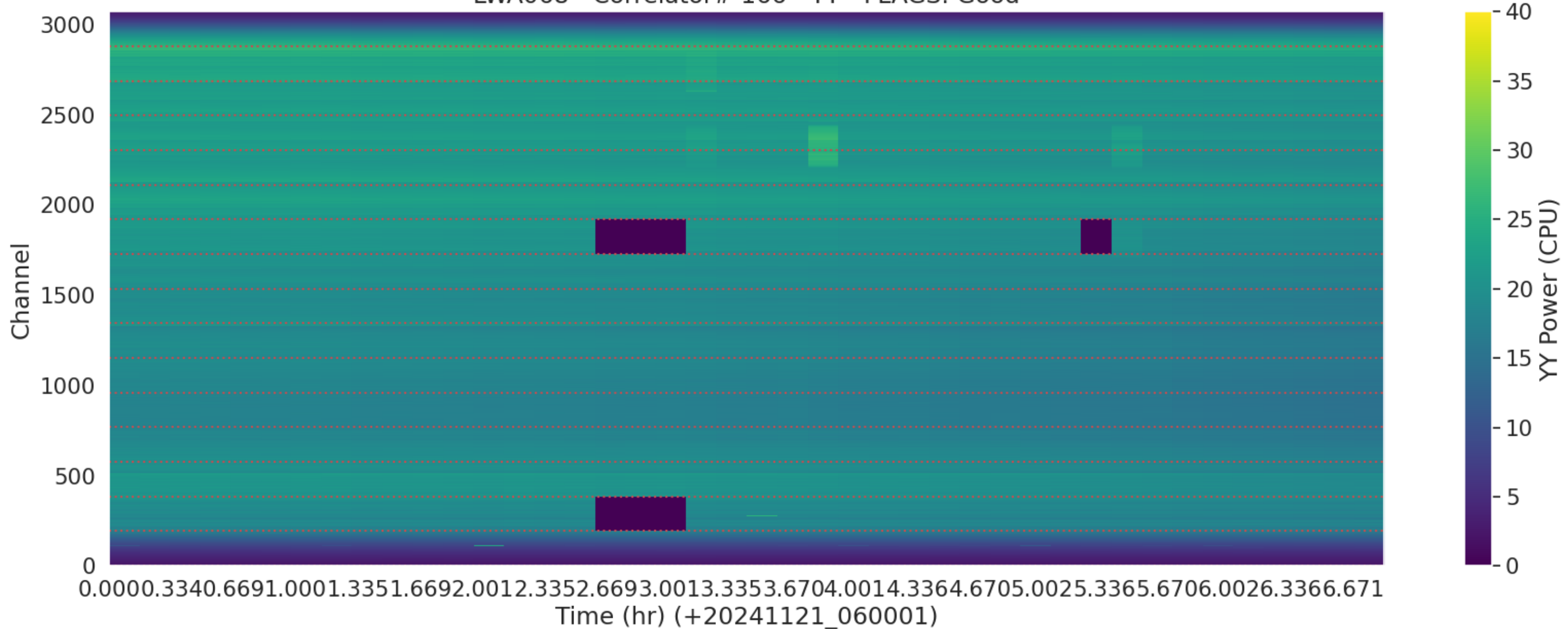
LWA065 - Correlator# 165 - YY - FLAGS: Good



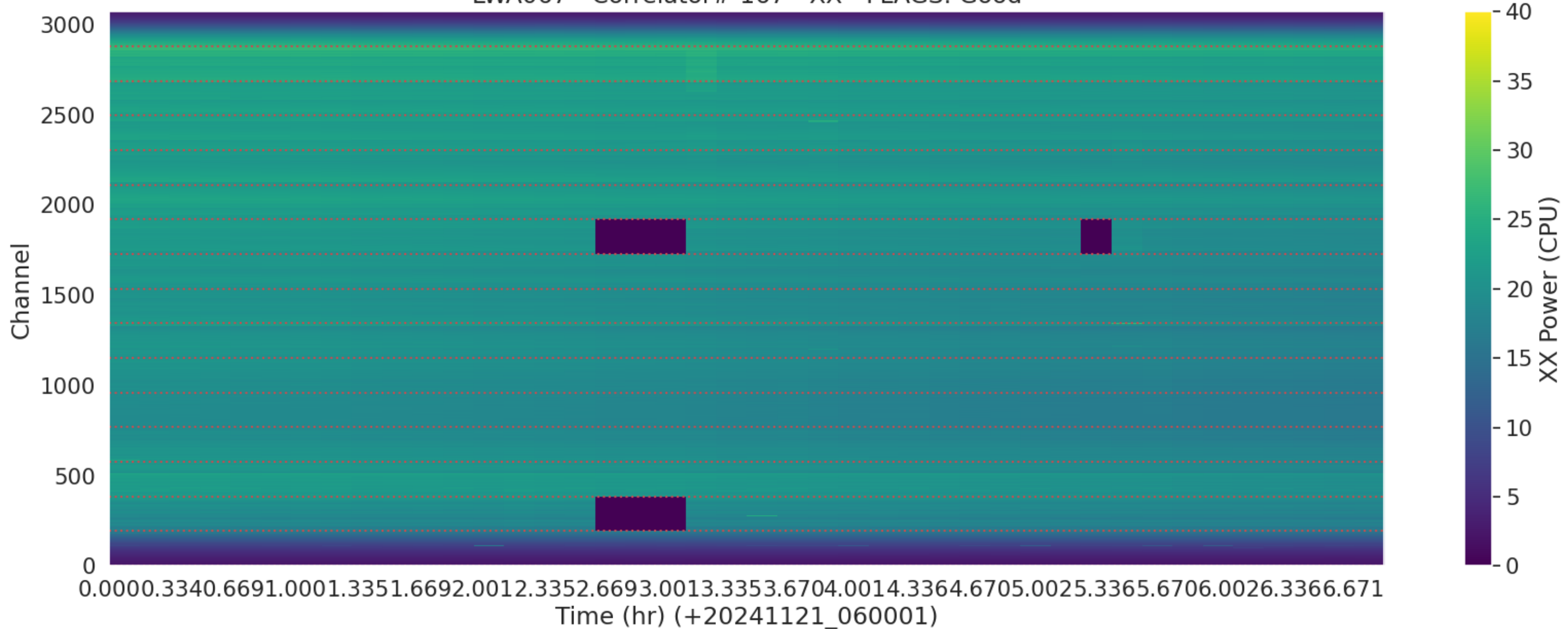
LWA068 - Correlator# 166 - XX - FLAGS: Good



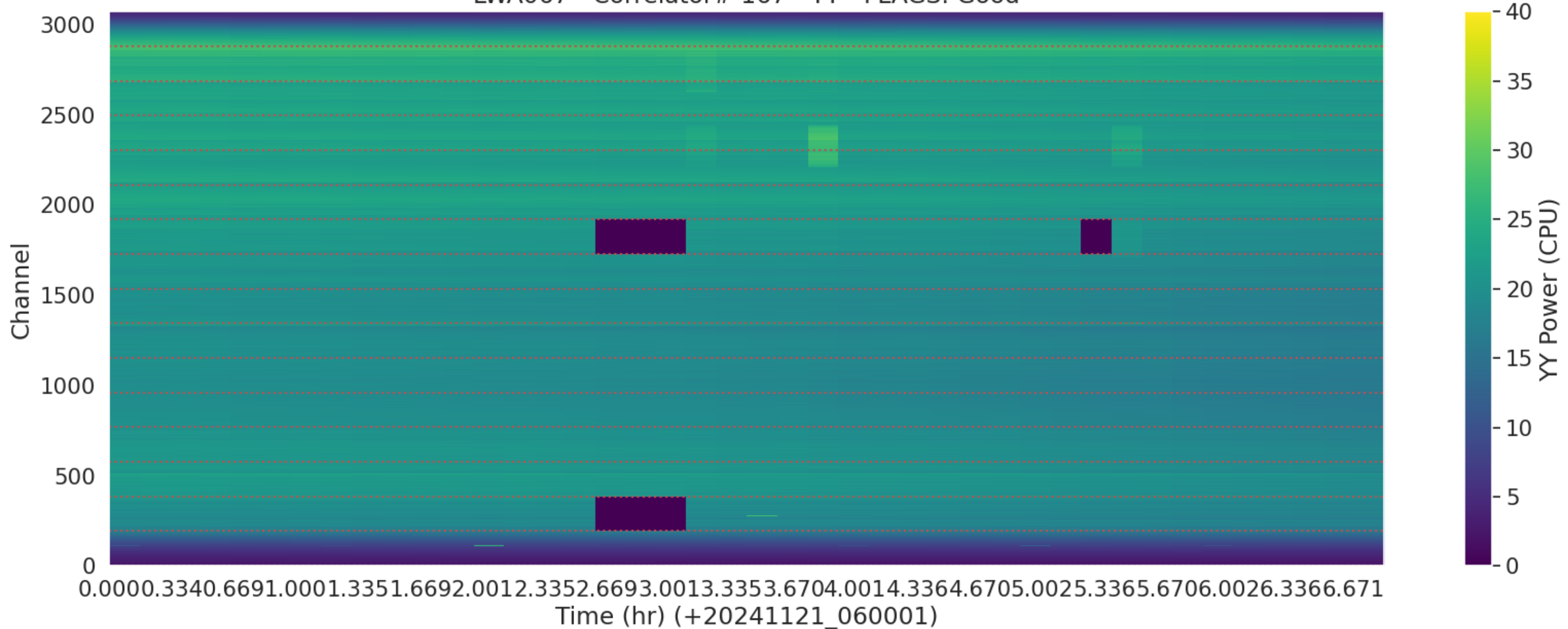
LWA068 - Correlator# 166 - YY - FLAGS: Good



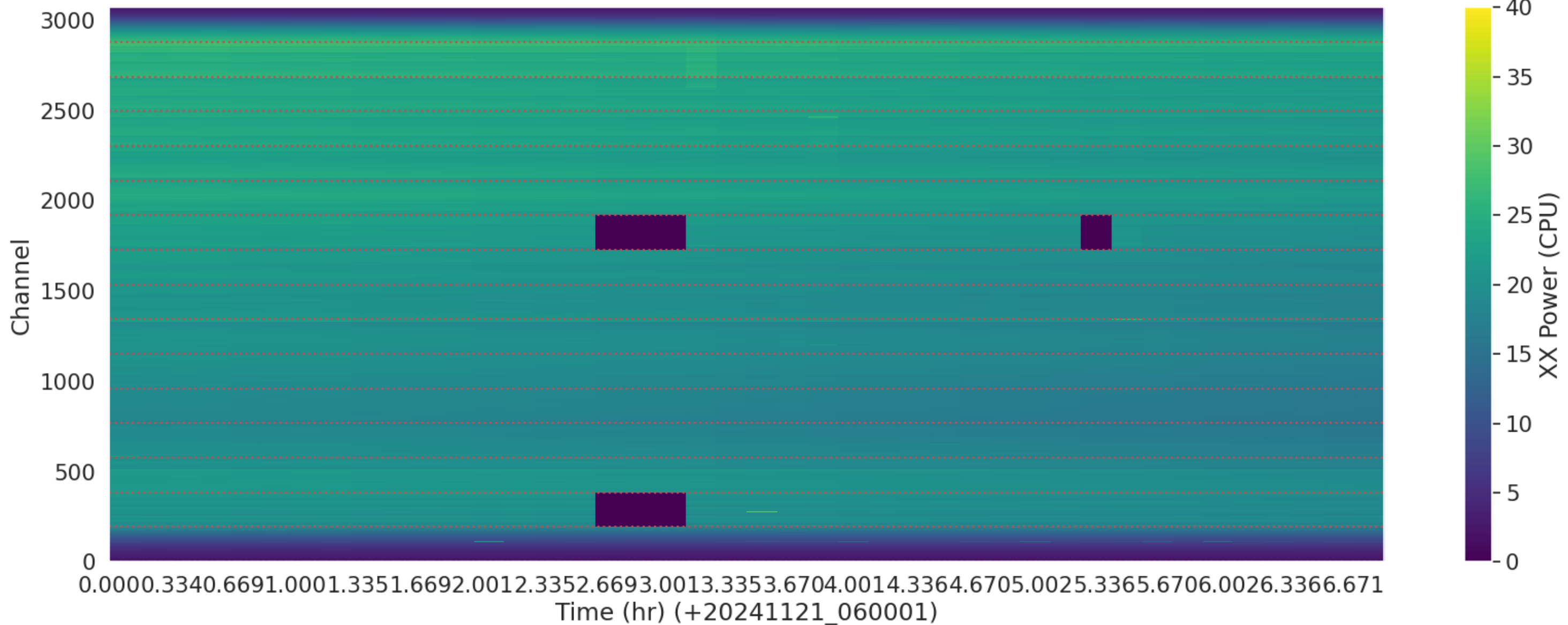
LWA067 - Correlator# 167 - XX - FLAGS: Good



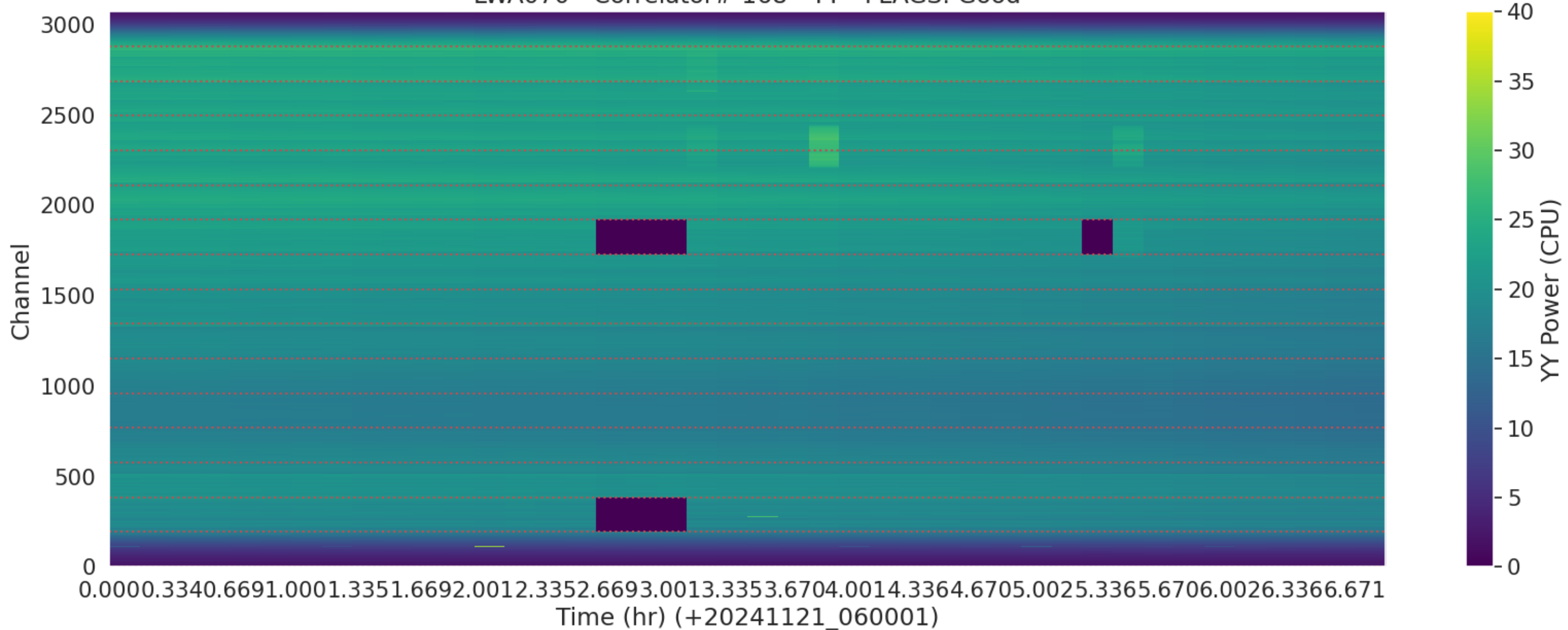
LWA067 - Correlator# 167 - YY - FLAGS: Good



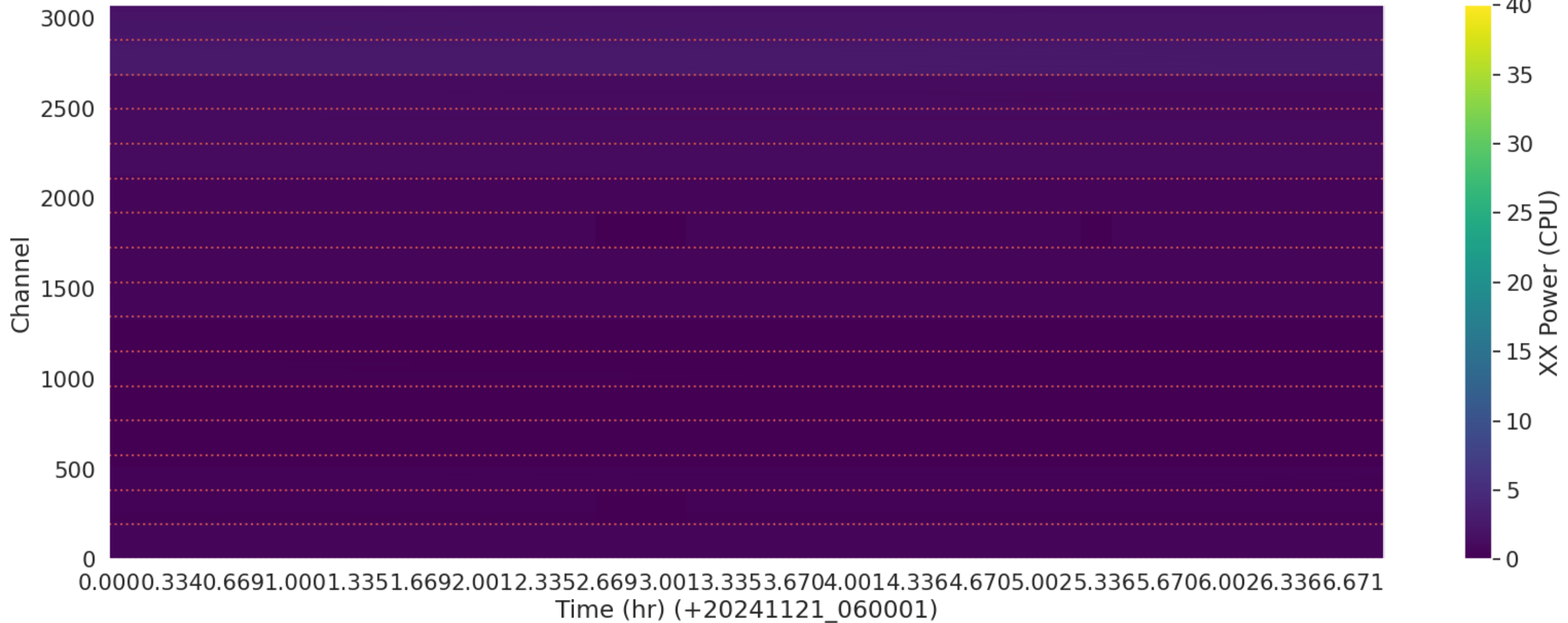
LWA070 - Correlator# 168 - XX - FLAGS: Good



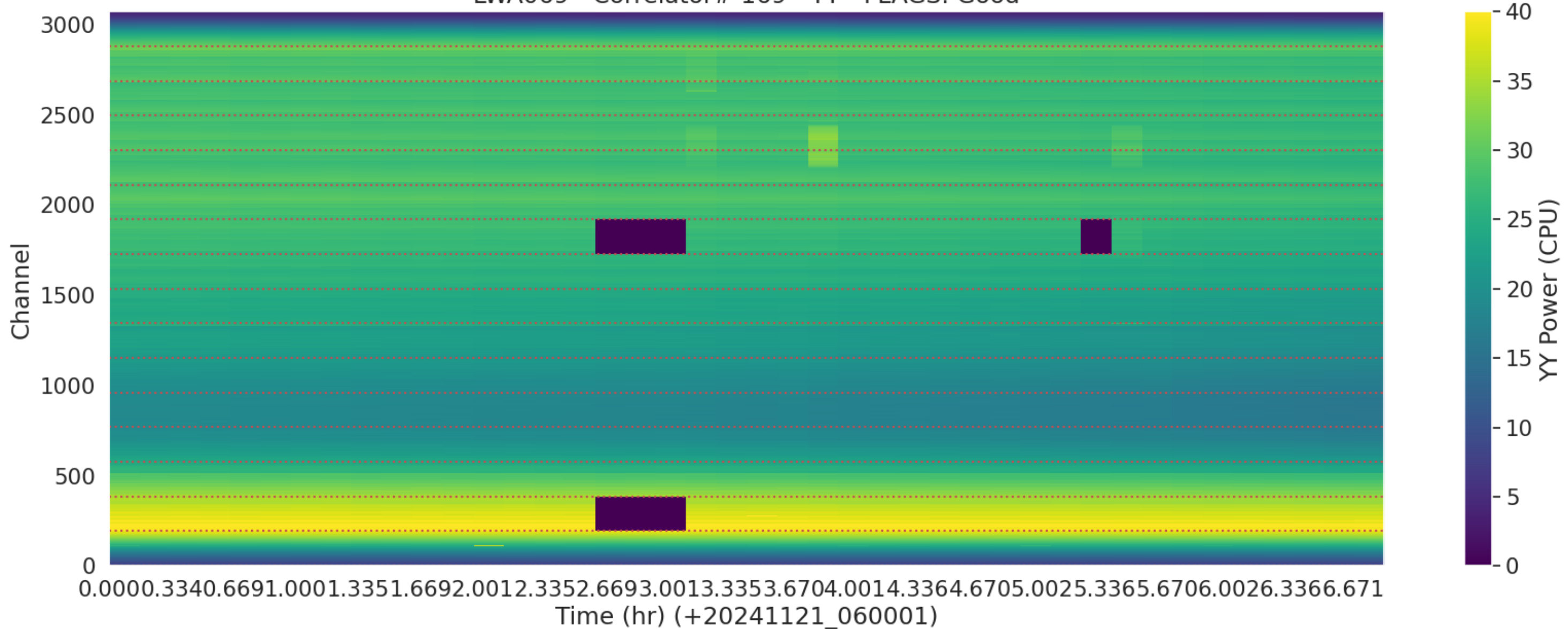
LWA070 - Correlator# 168 - YY - FLAGS: Good



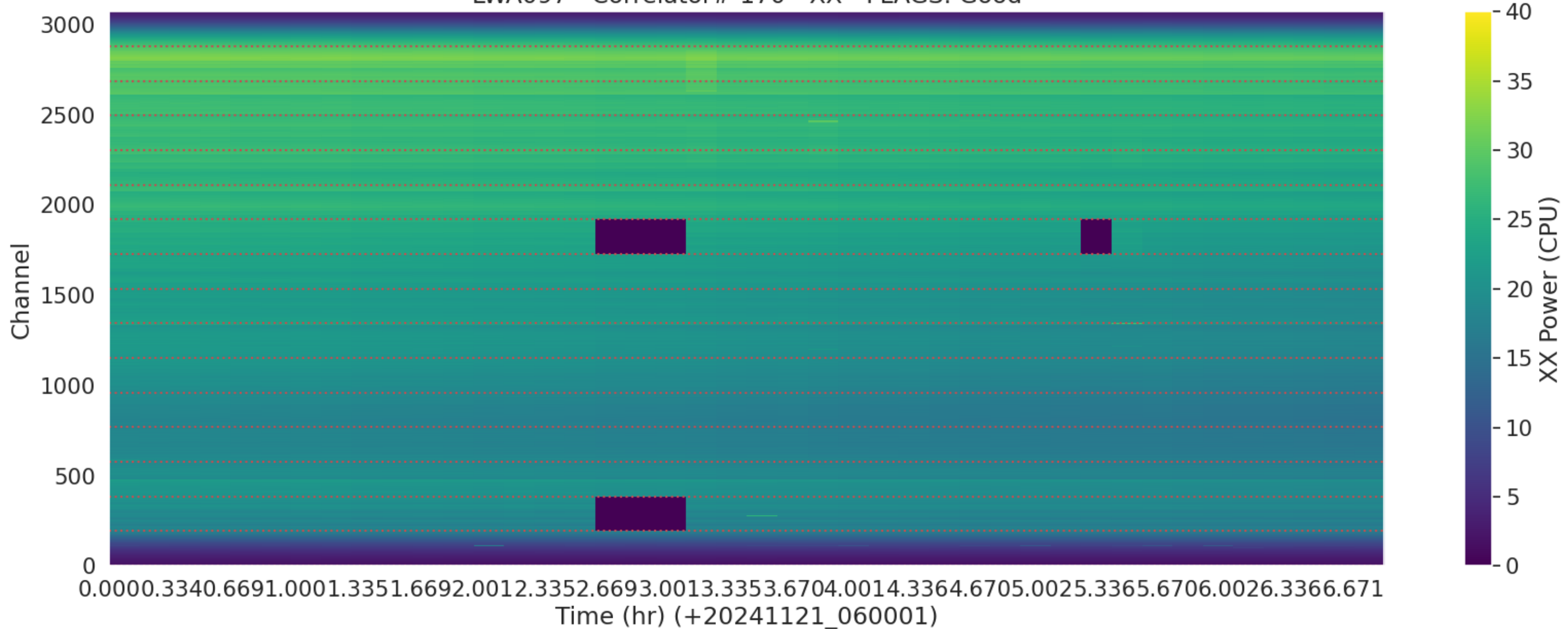
LWA069 - Correlator# 169 - XX - FLAGS: LowPower



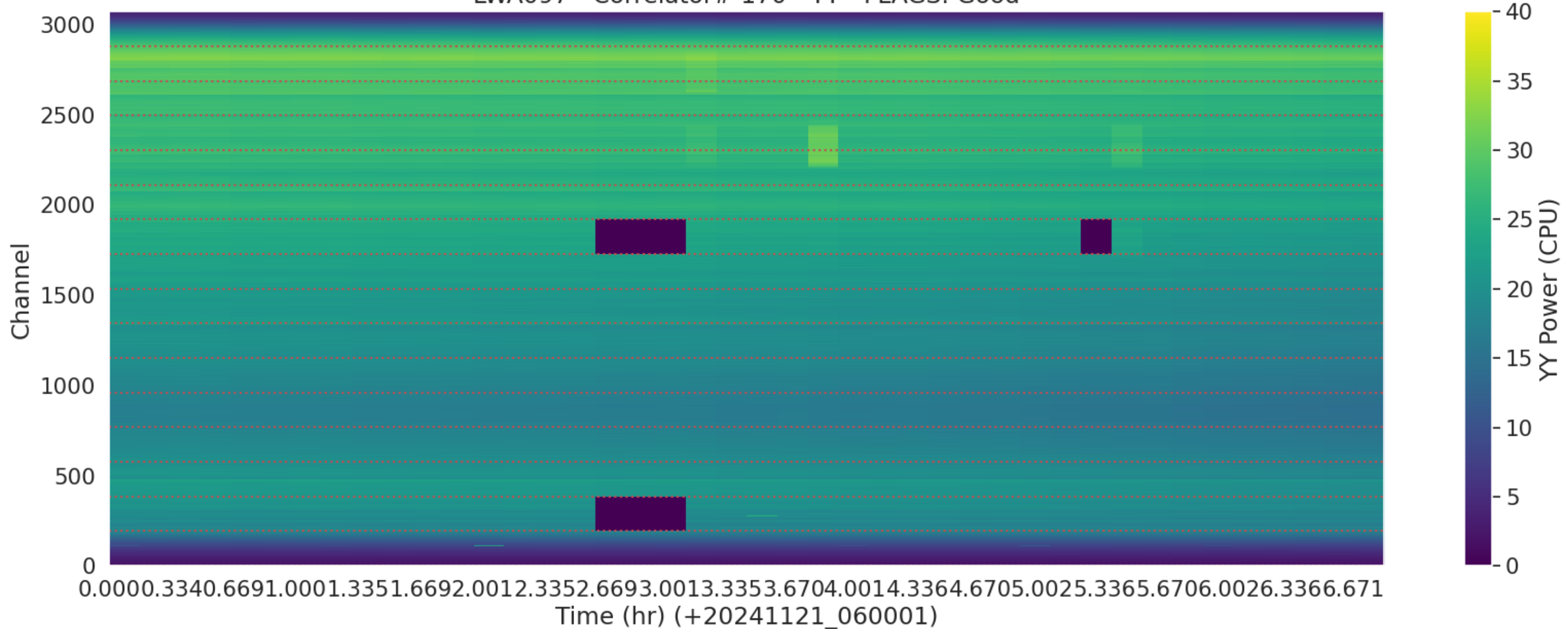
LWA069 - Correlator# 169 - YY - FLAGS: Good



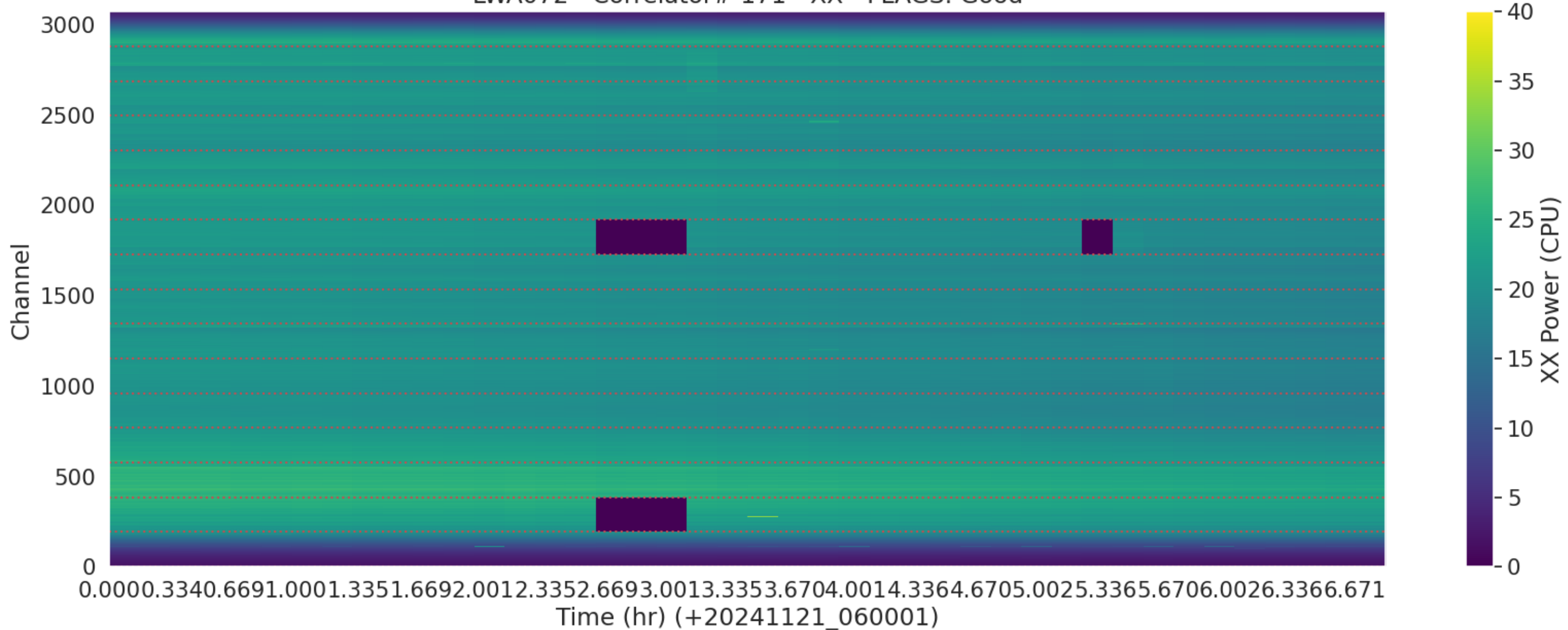
LWA097 - Correlator# 170 - XX - FLAGS: Good



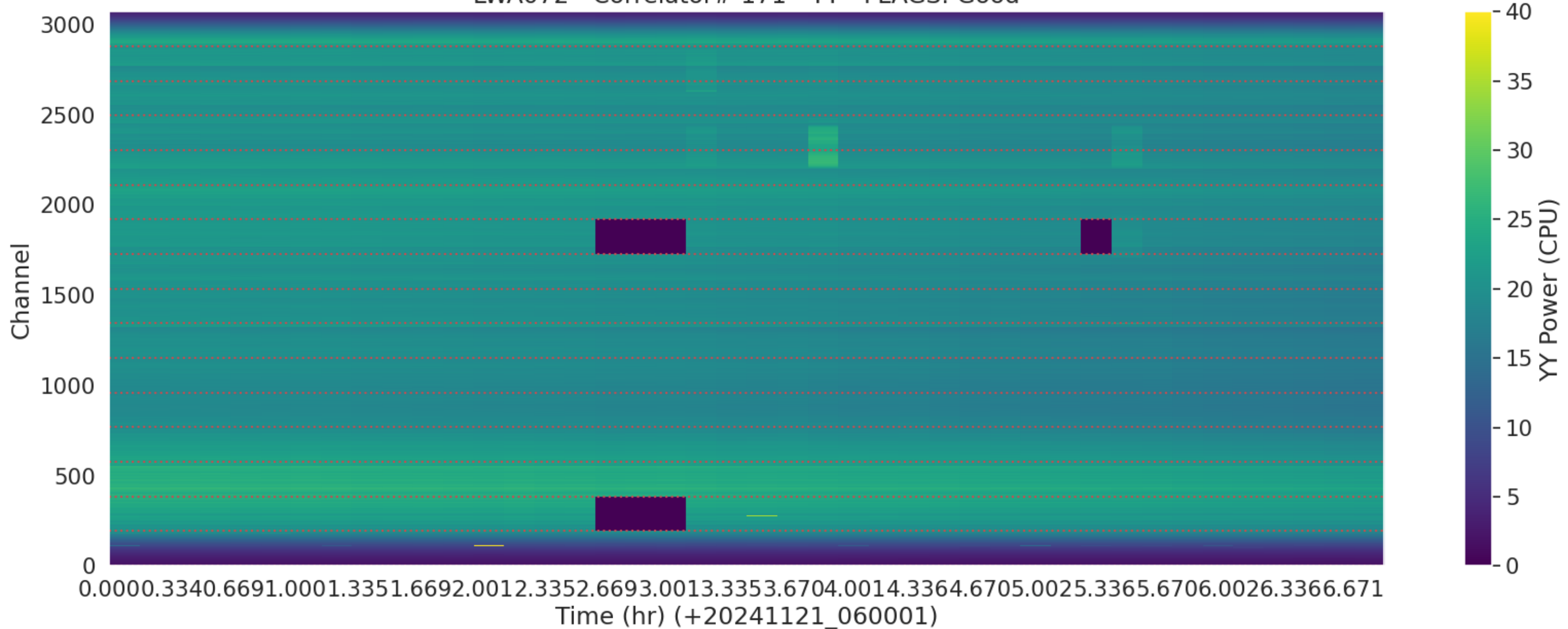
LWA097 - Correlator# 170 - YY - FLAGS: Good



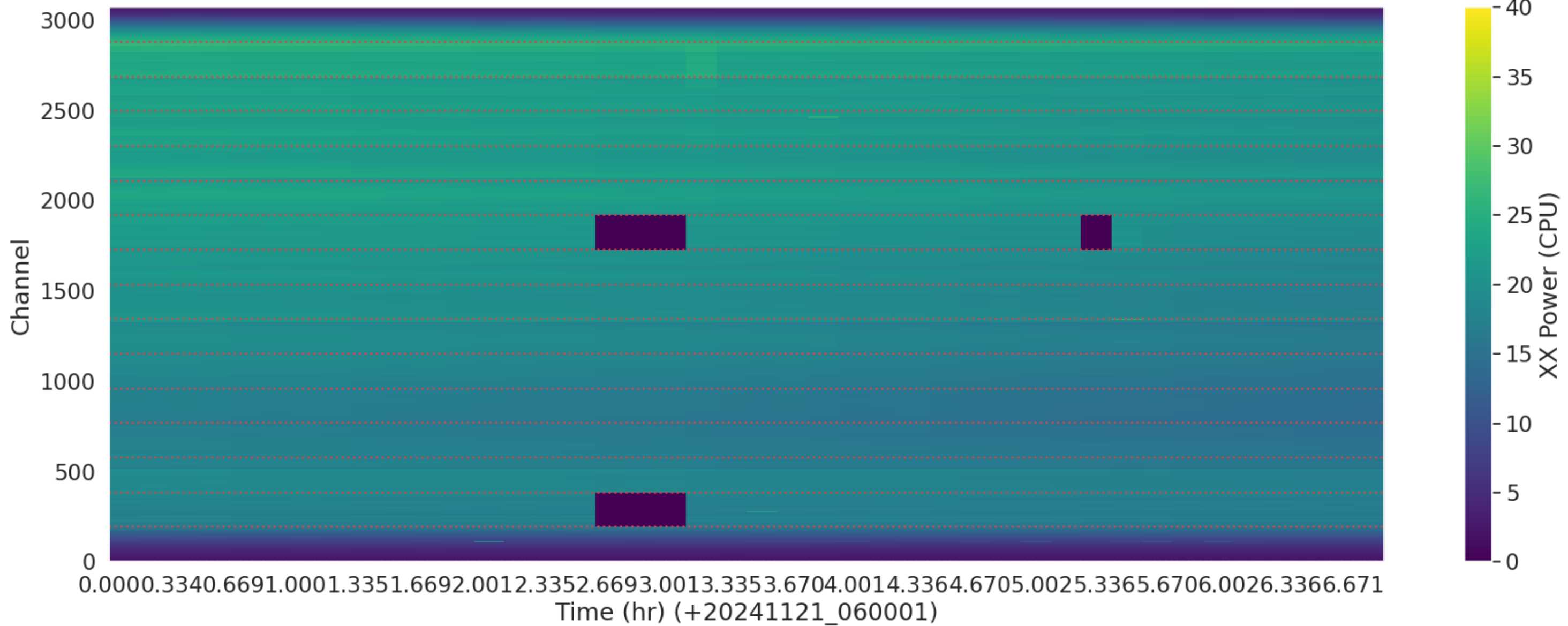
LWA072 - Correlator# 171 - XX - FLAGS: Good



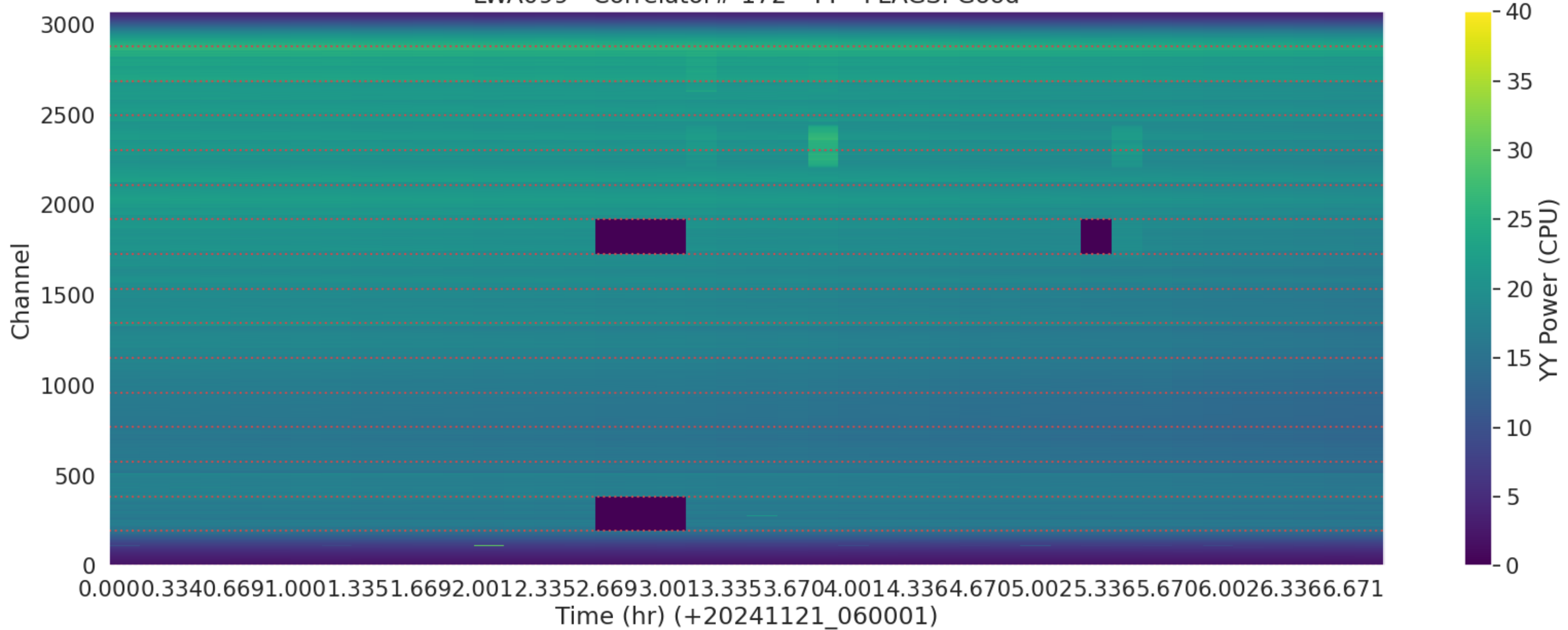
LWA072 - Correlator# 171 - YY - FLAGS: Good



LWA099 - Correlator# 172 - XX - FLAGS: Good



LWA099 - Correlator# 172 - YY - FLAGS: Good



LWA098 - Correlator# 173 - XX - FLAGS: Good

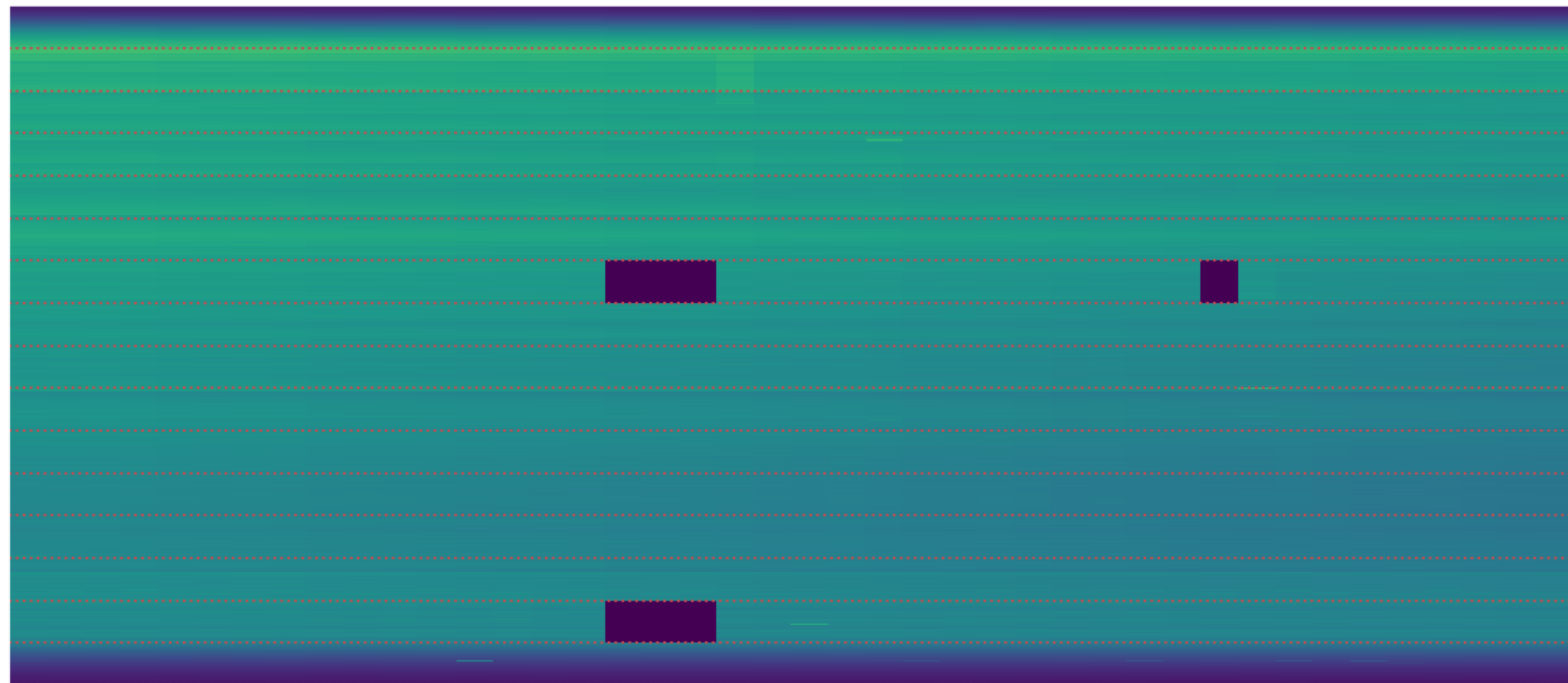
Channel

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0

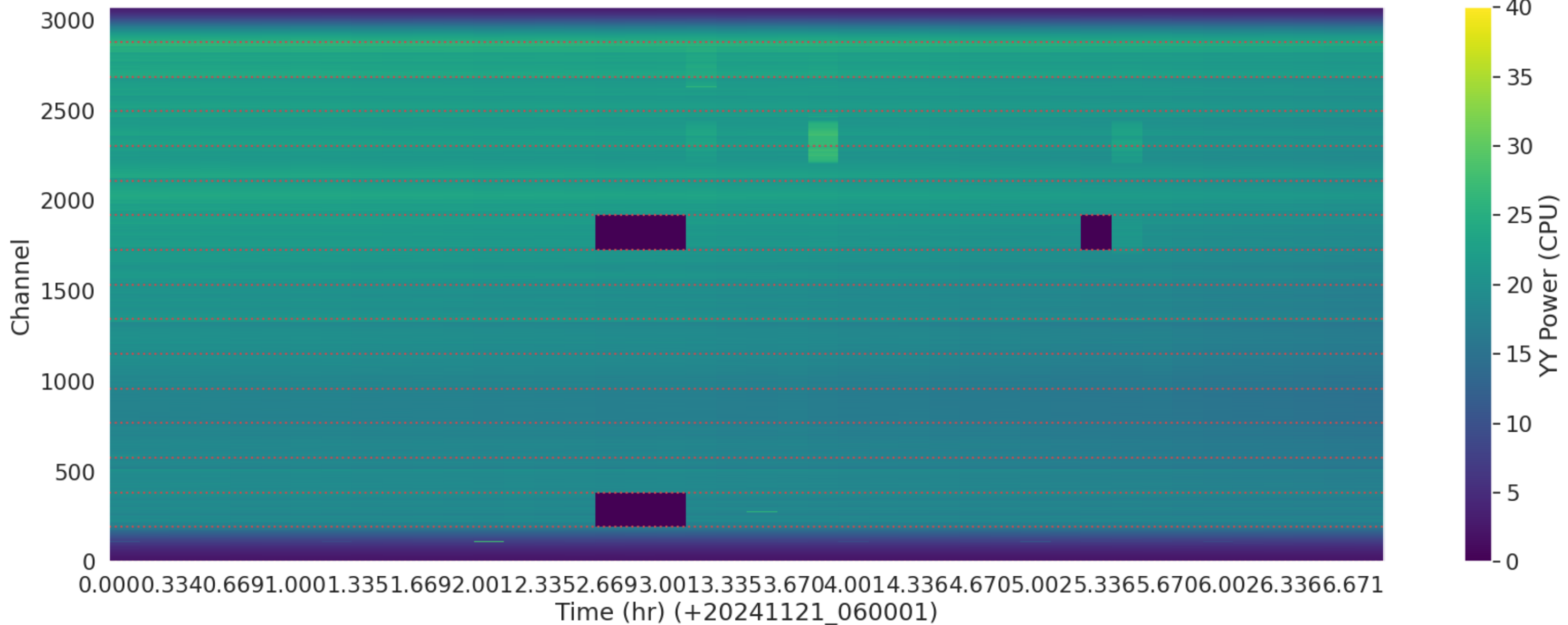
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

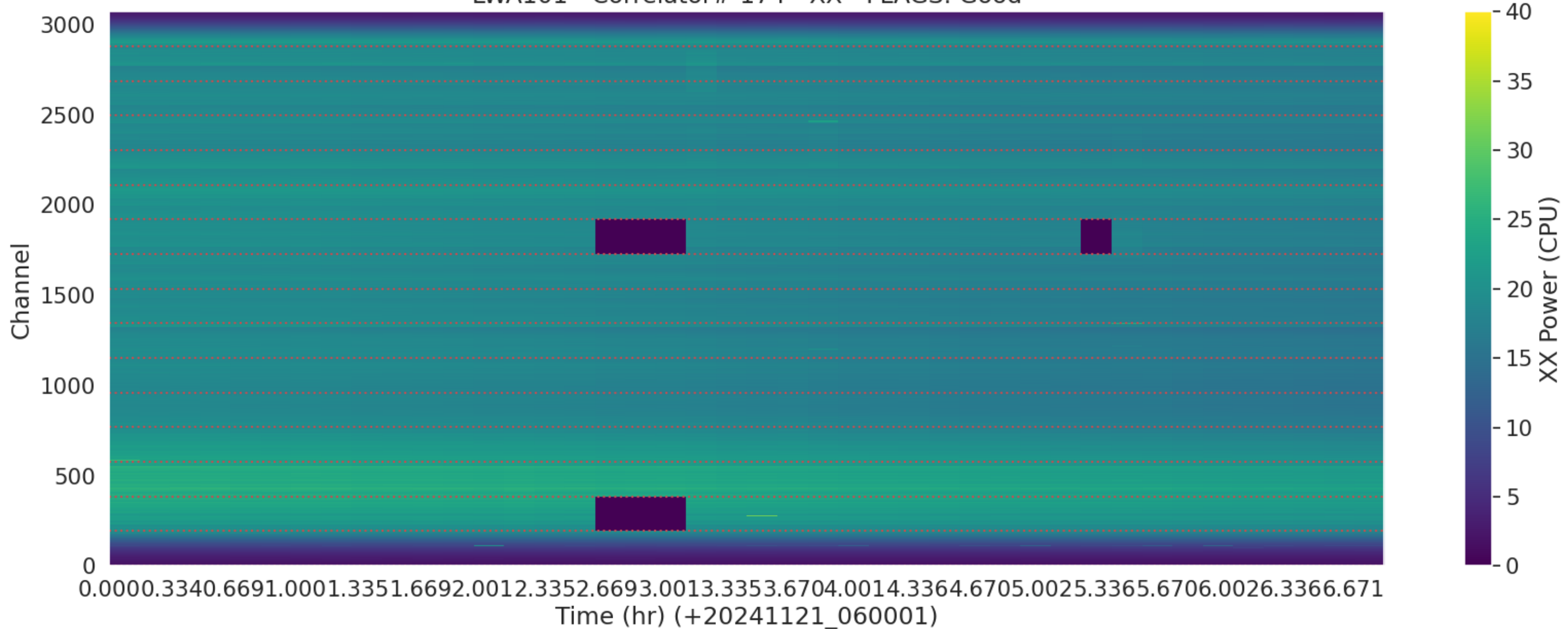
XX Power (CPU)

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35
30
25
20
15
10
5
0

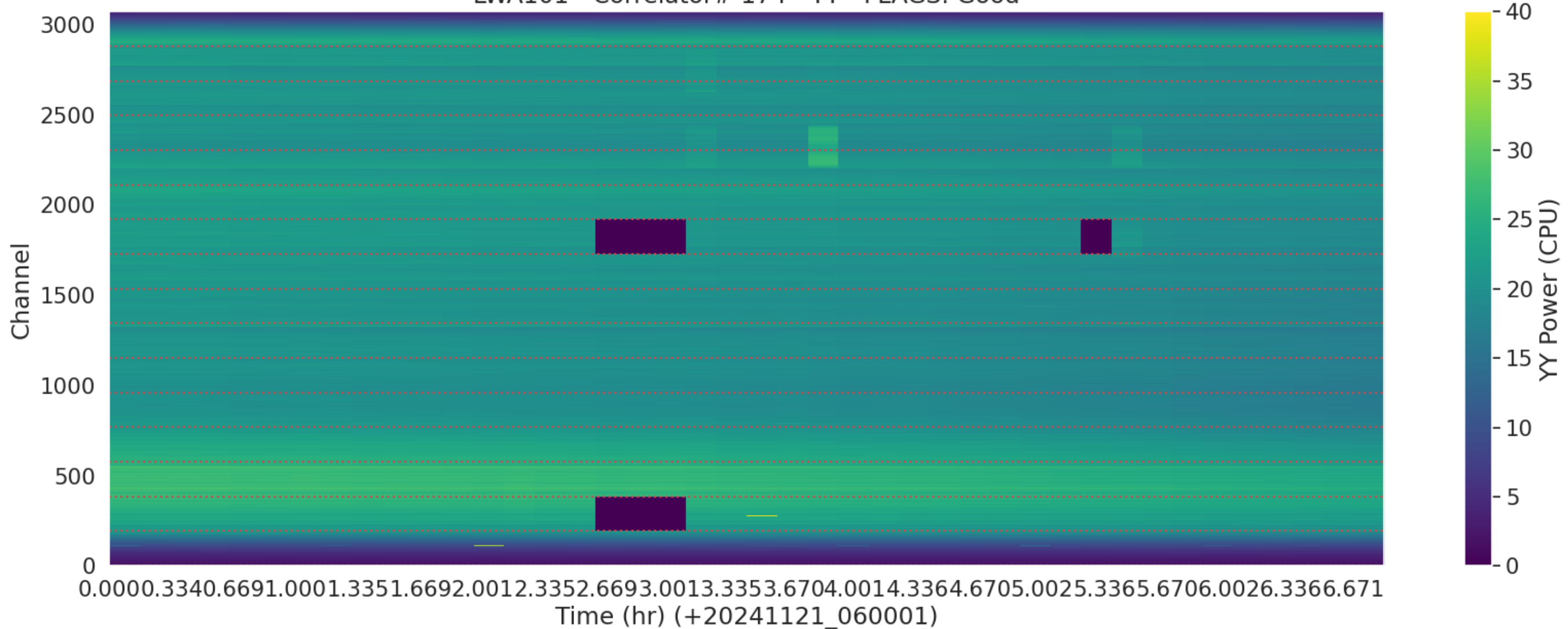
LWA098 - Correlator# 173 - YY - FLAGS: Good



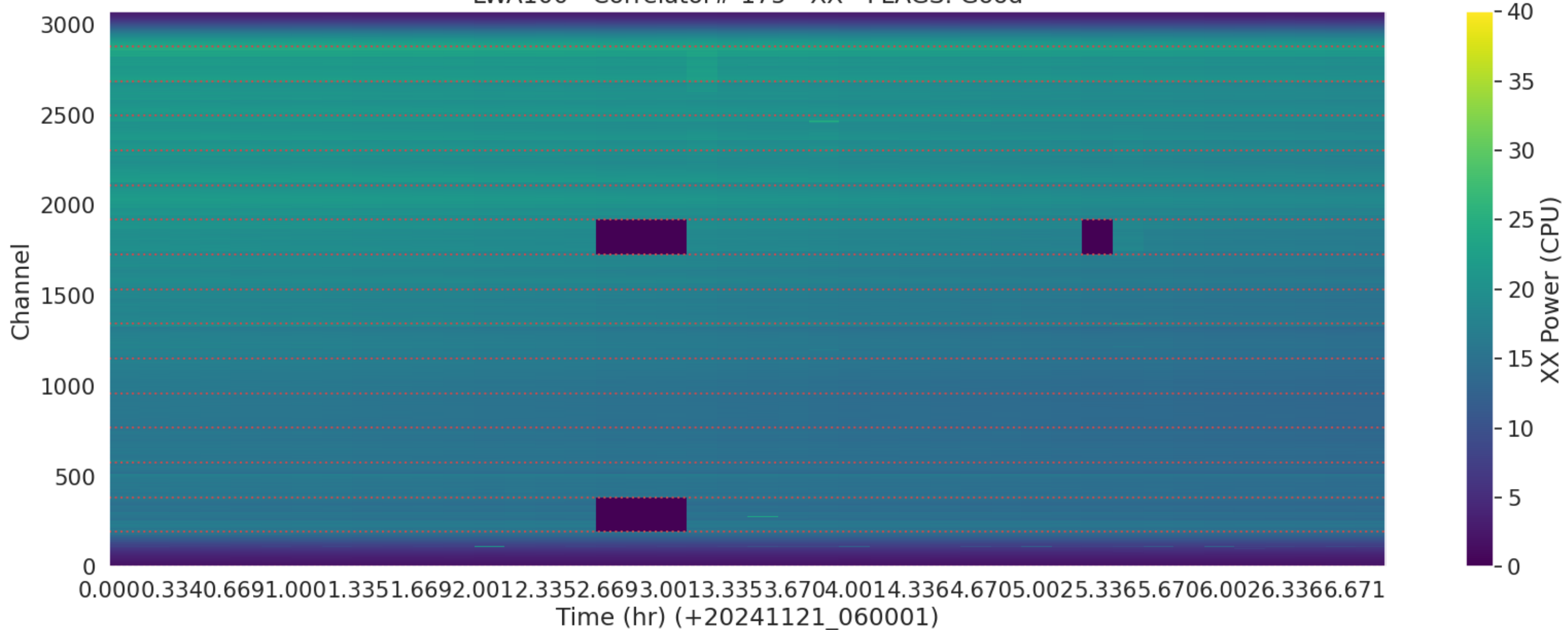
LWA101 - Correlator# 174 - XX - FLAGS: Good



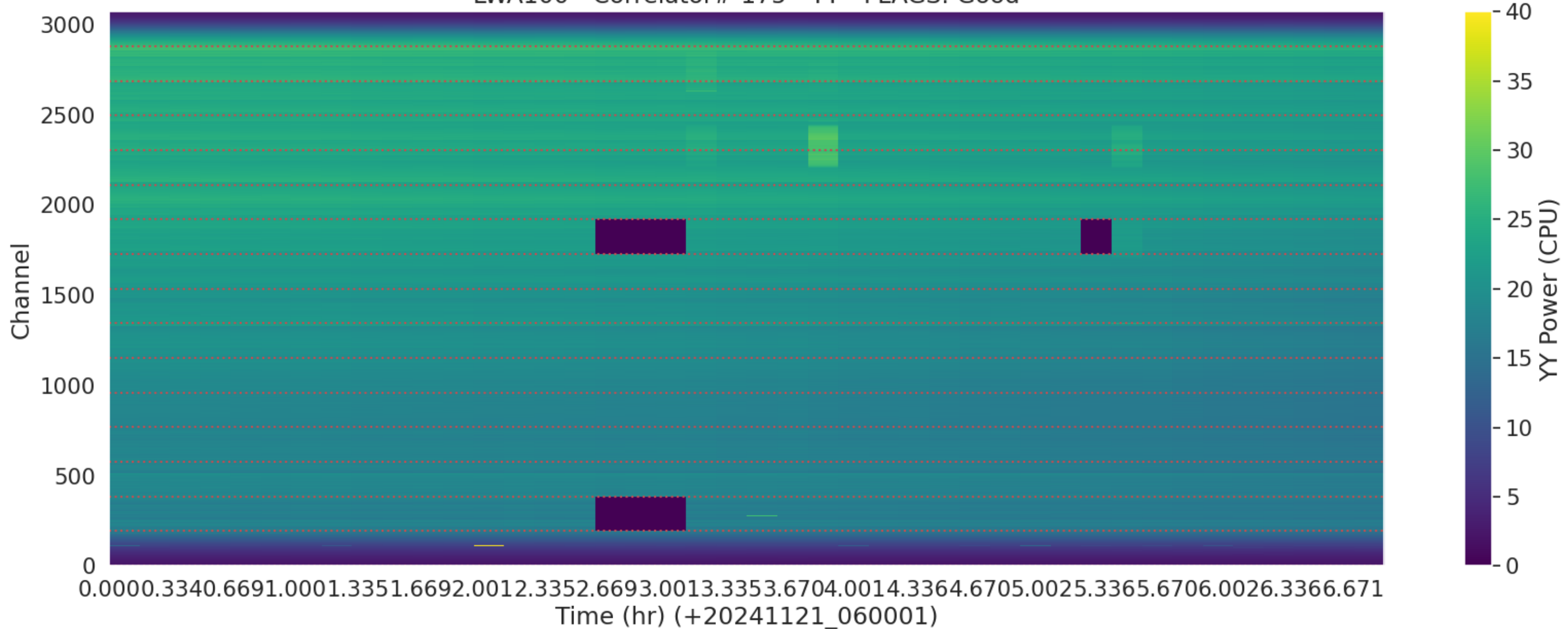
LWA101 - Correlator# 174 - YY - FLAGS: Good



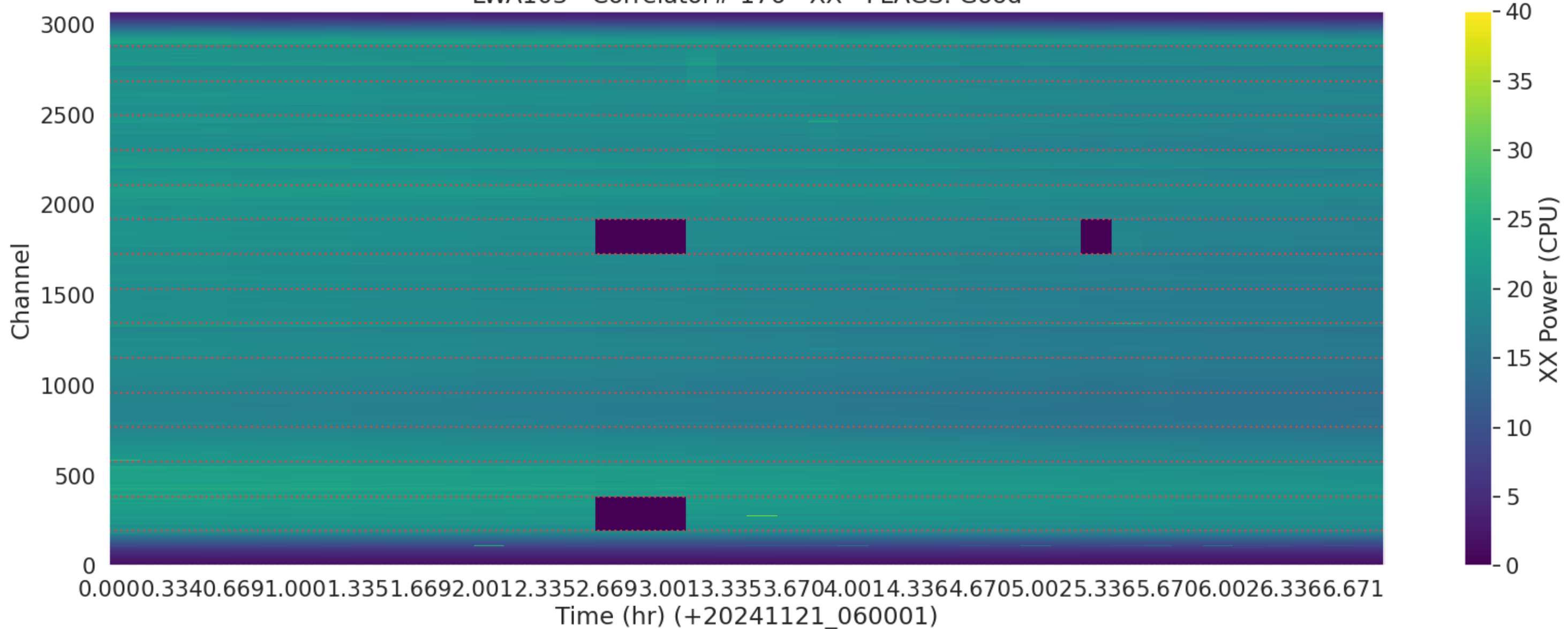
LWA100 - Correlator# 175 - XX - FLAGS: Good



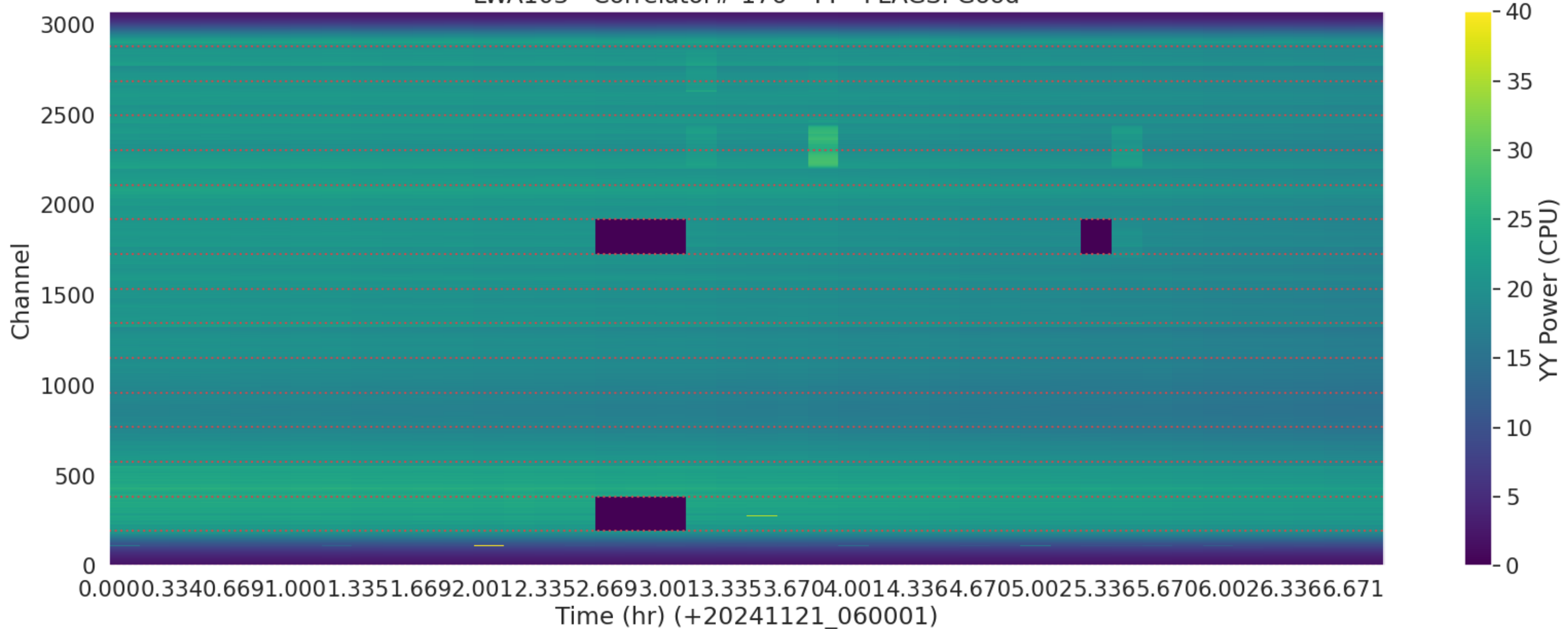
LWA100 - Correlator# 175 - YY - FLAGS: Good



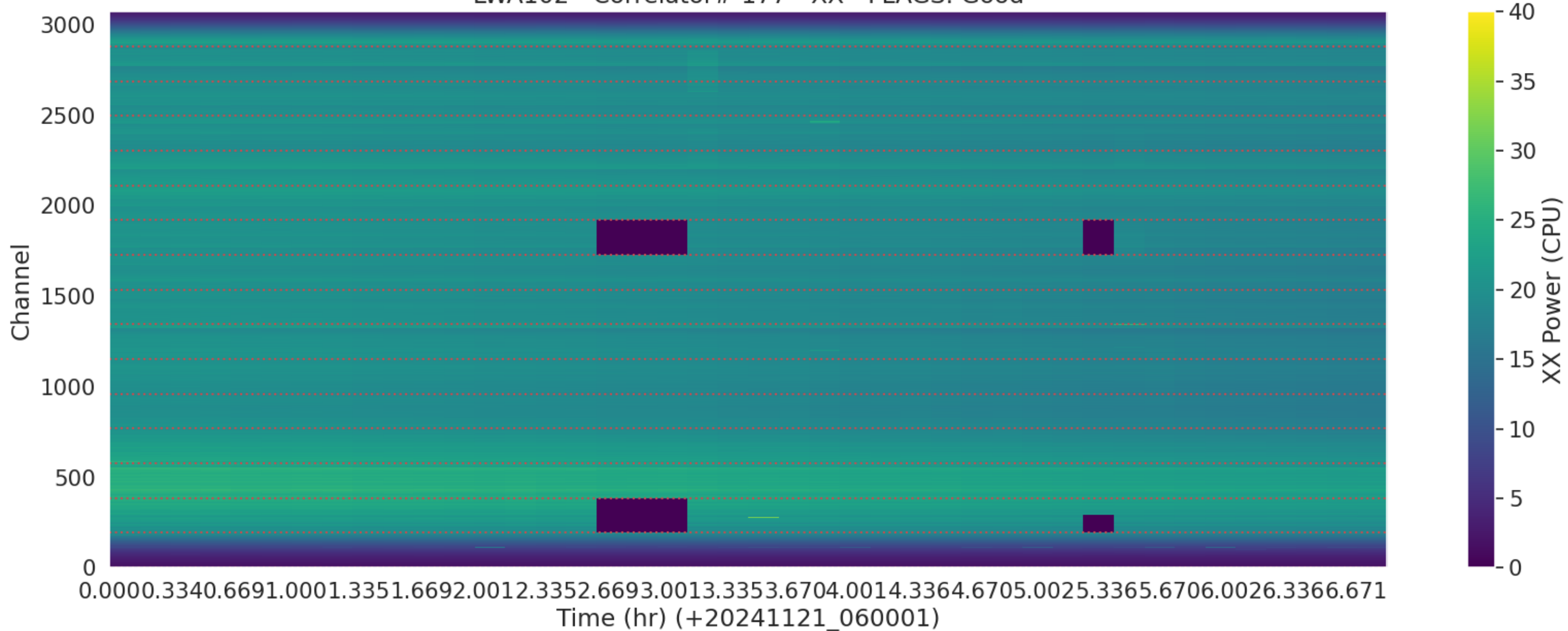
LWA103 - Correlator# 176 - XX - FLAGS: Good



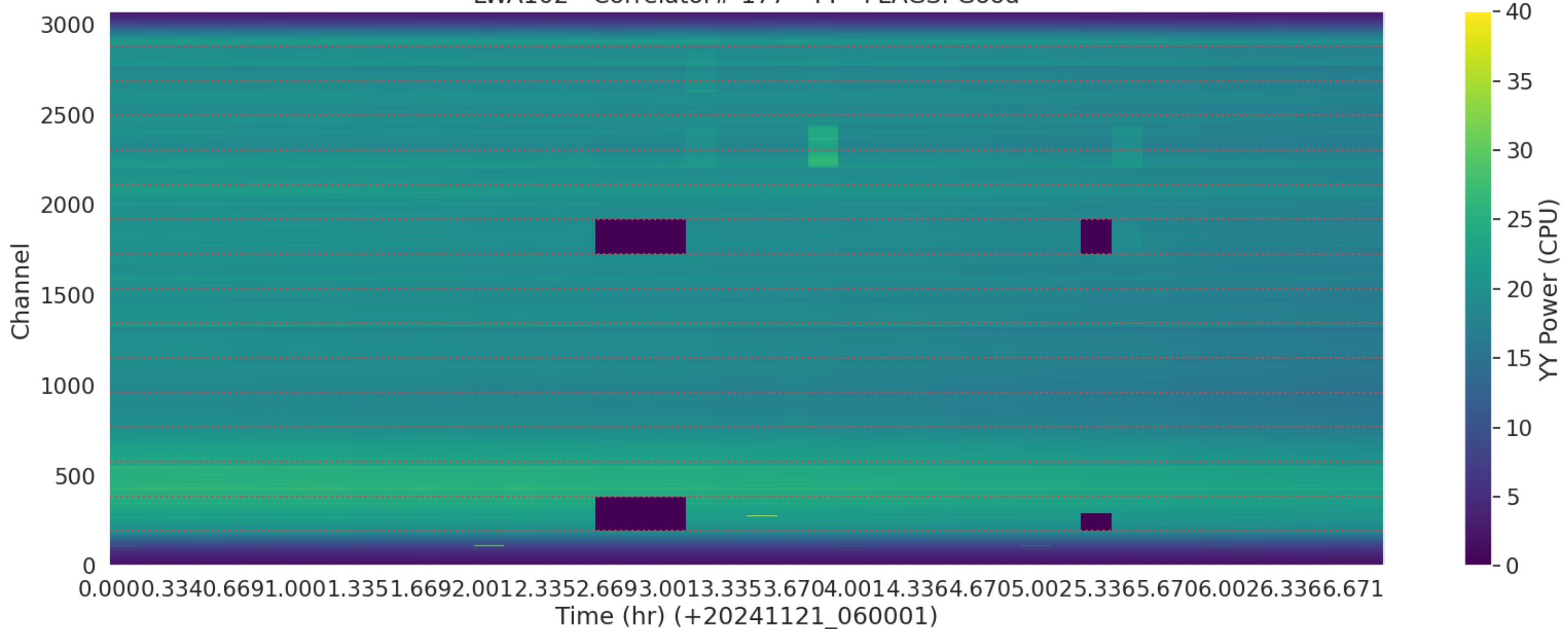
LWA103 - Correlator# 176 - YY - FLAGS: Good



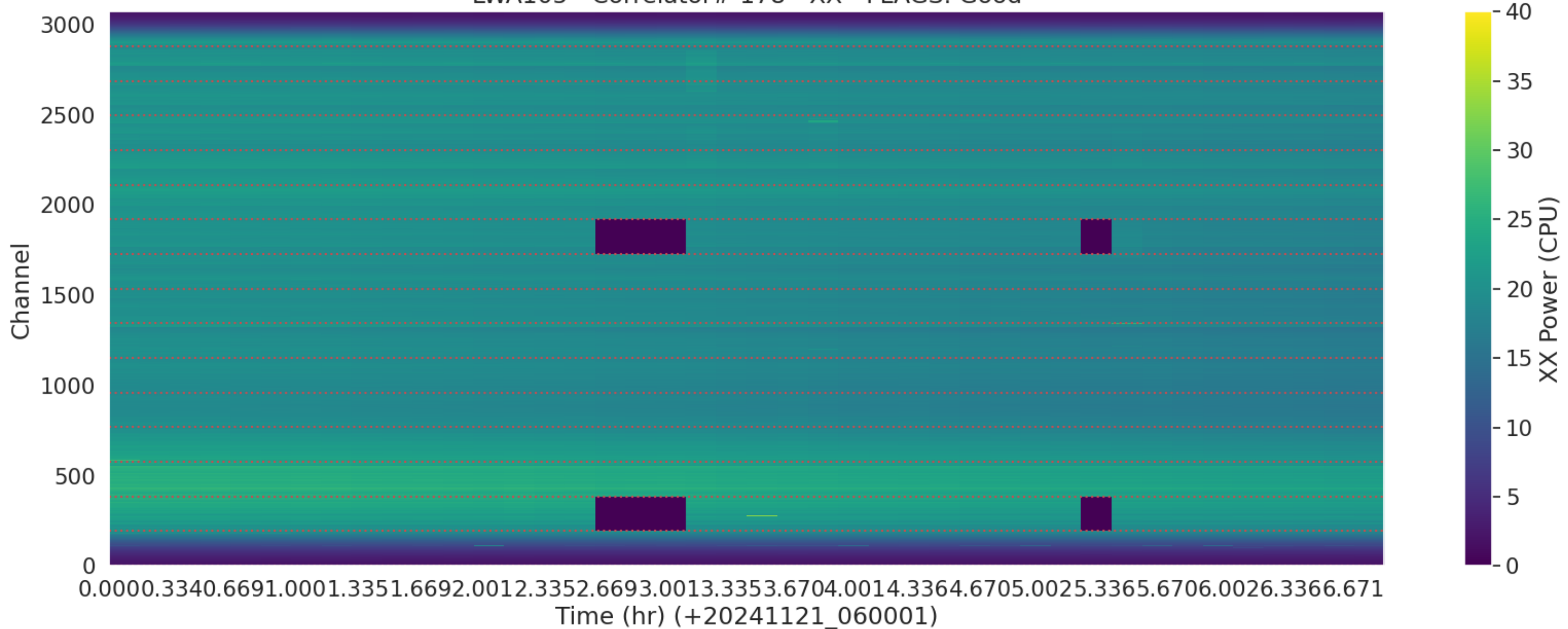
LWA102 - Correlator# 177 - XX - FLAGS: Good



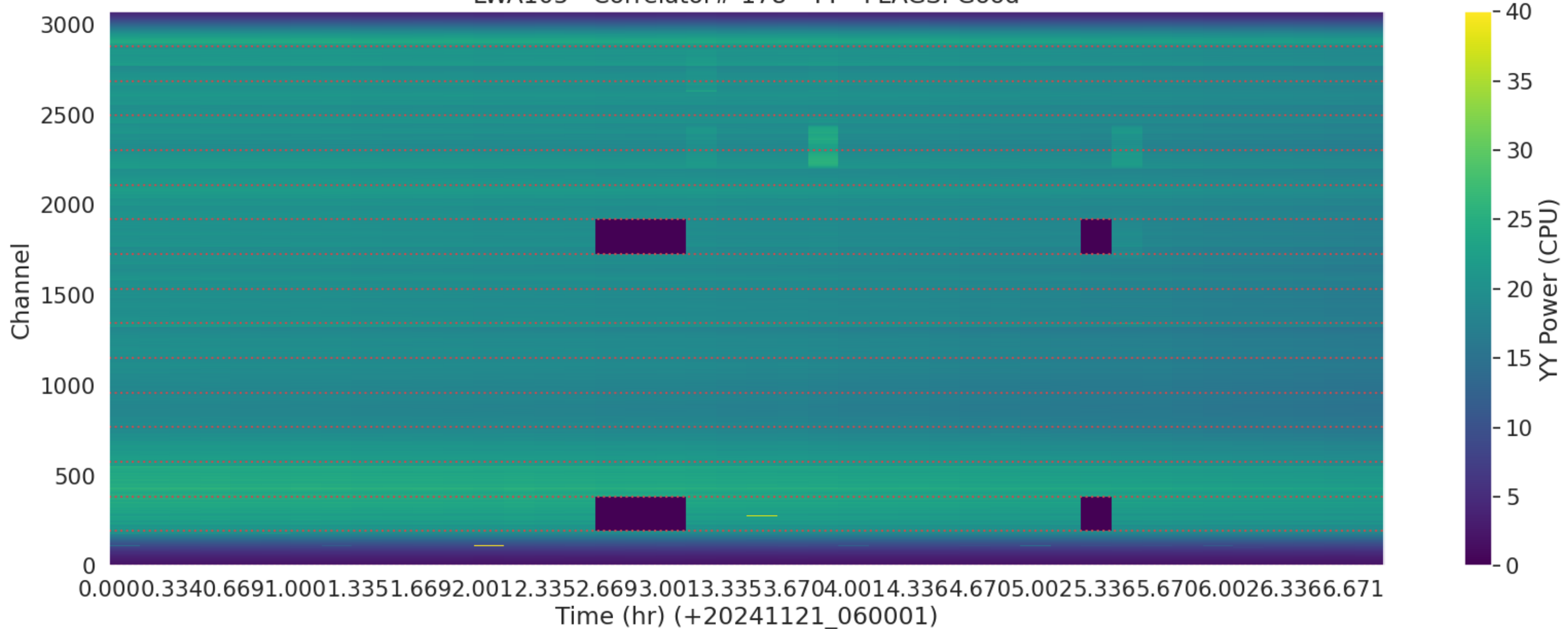
LWA102 - Correlator# 177 - YY - FLAGS: Good



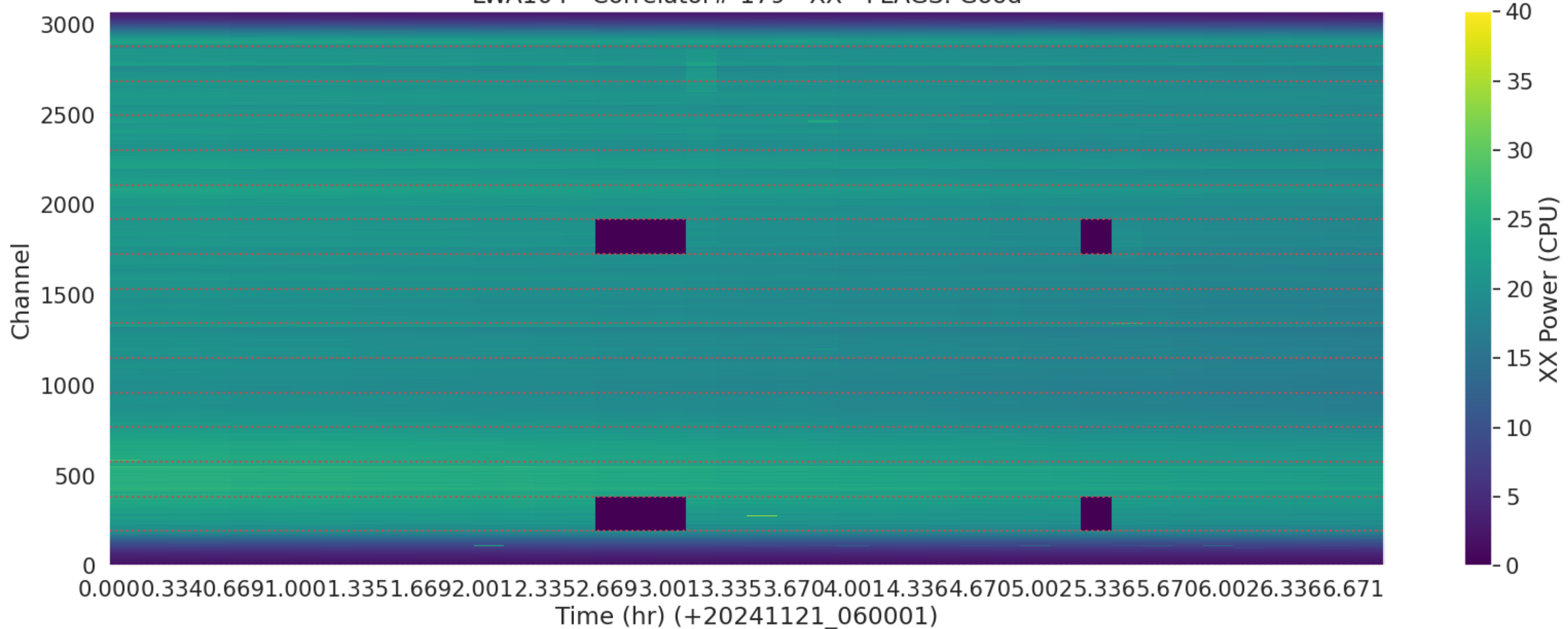
LWA105 - Correlator# 178 - XX - FLAGS: Good



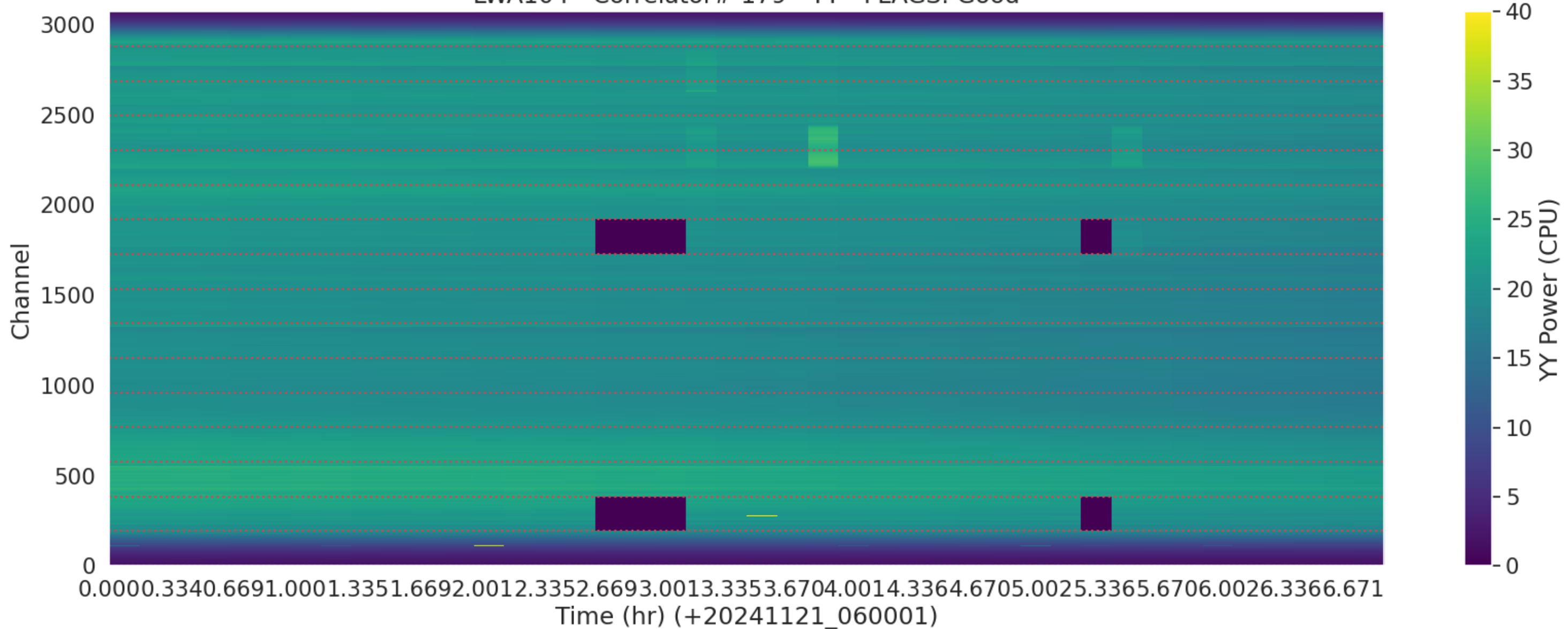
LWA105 - Correlator# 178 - YY - FLAGS: Good



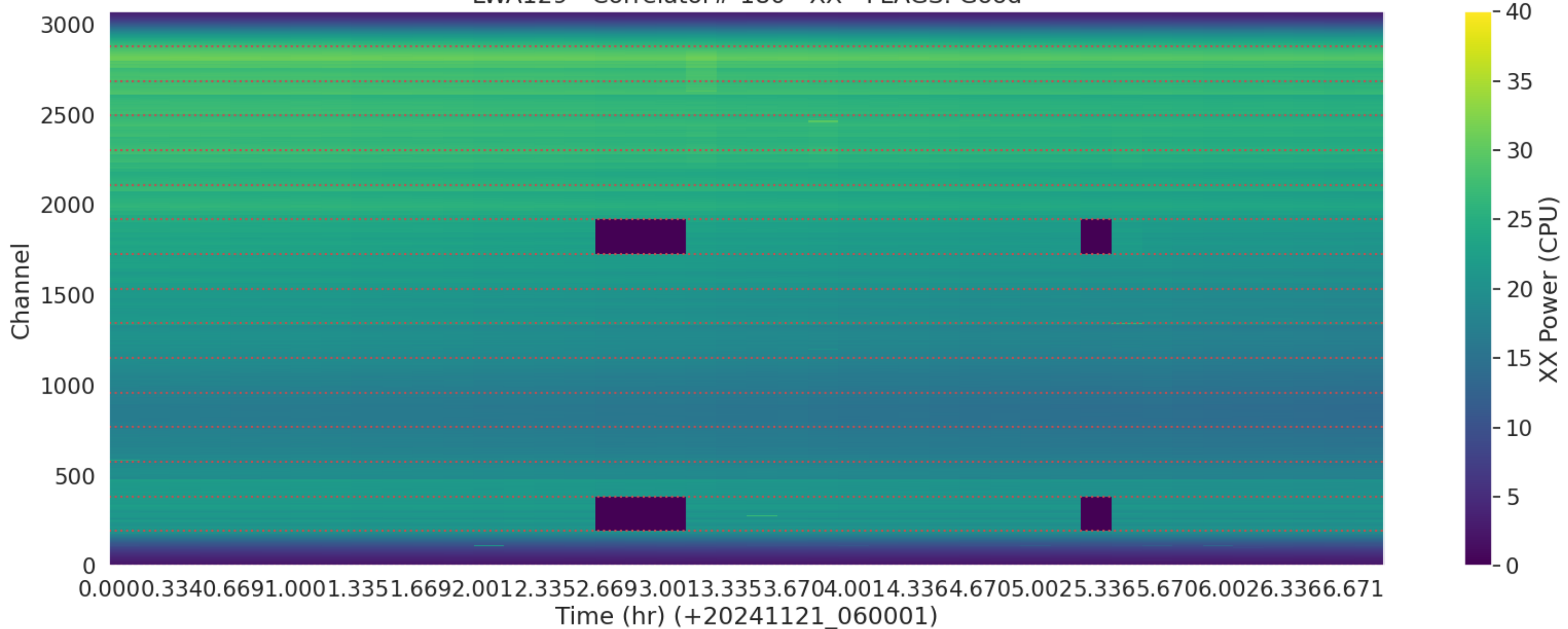
LWA104 - Correlator# 179 - XX - FLAGS: Good



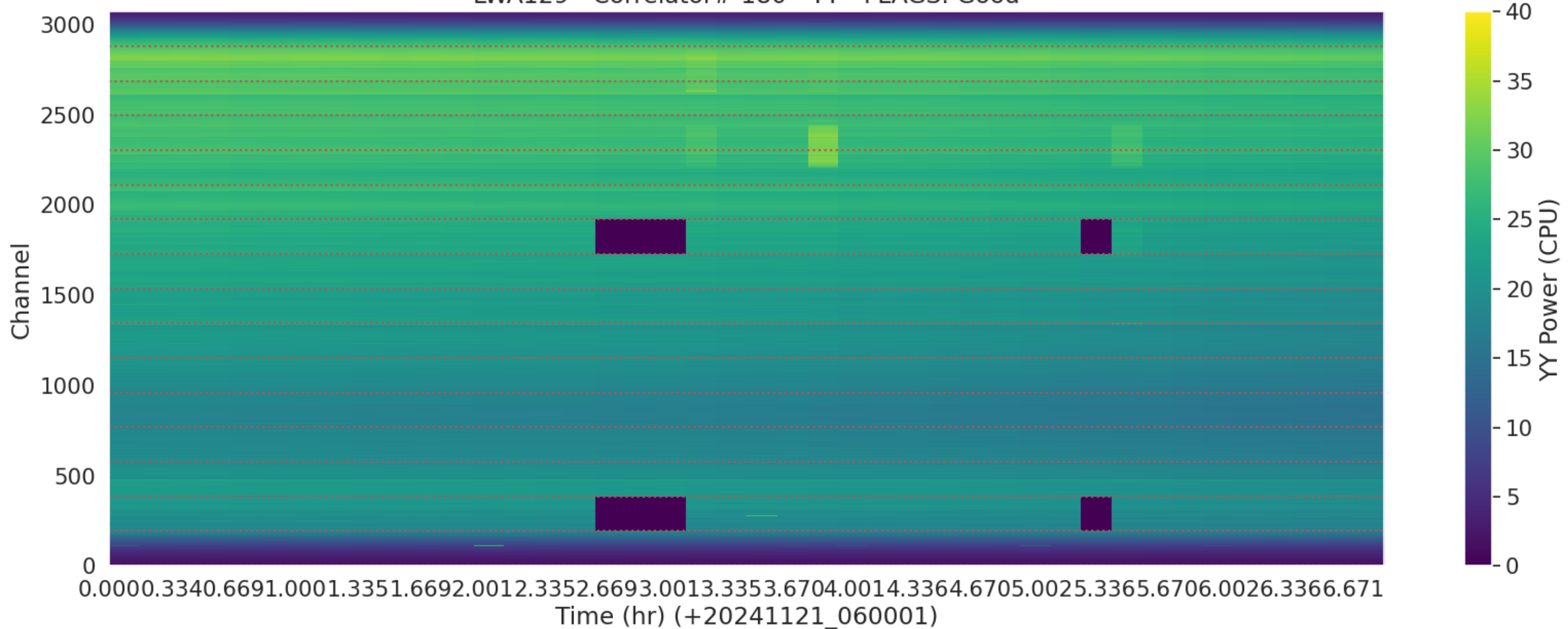
LWA104 - Correlator# 179 - YY - FLAGS: Good



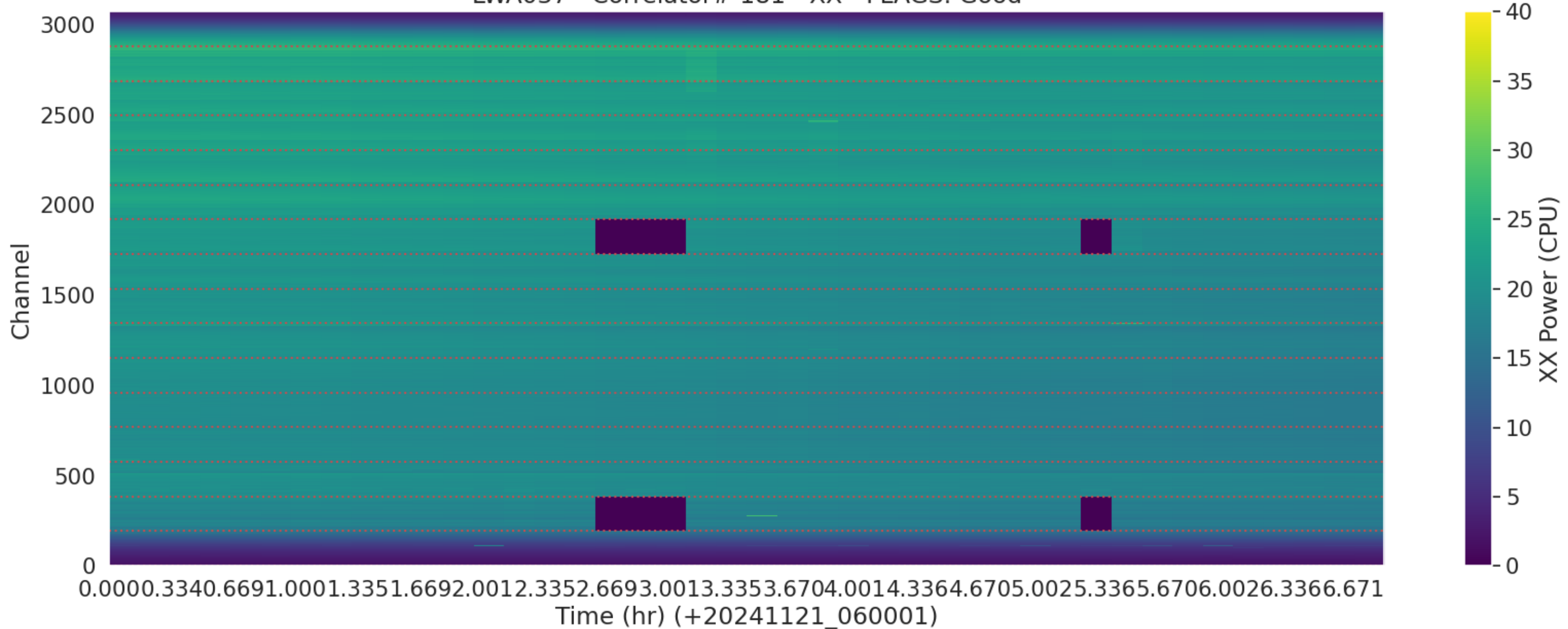
LWA129 - Correlator# 180 - XX - FLAGS: Good



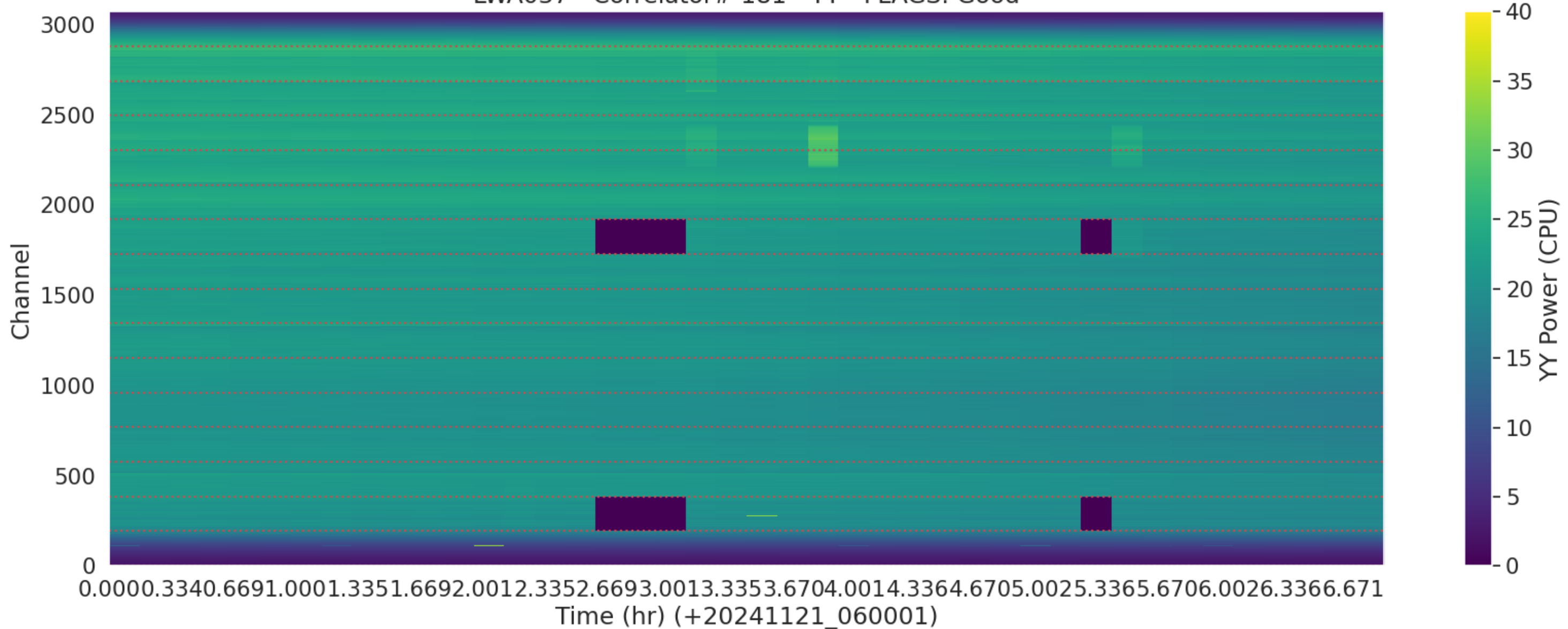
LWA129 - Correlator# 180 - YY - FLAGS: Good



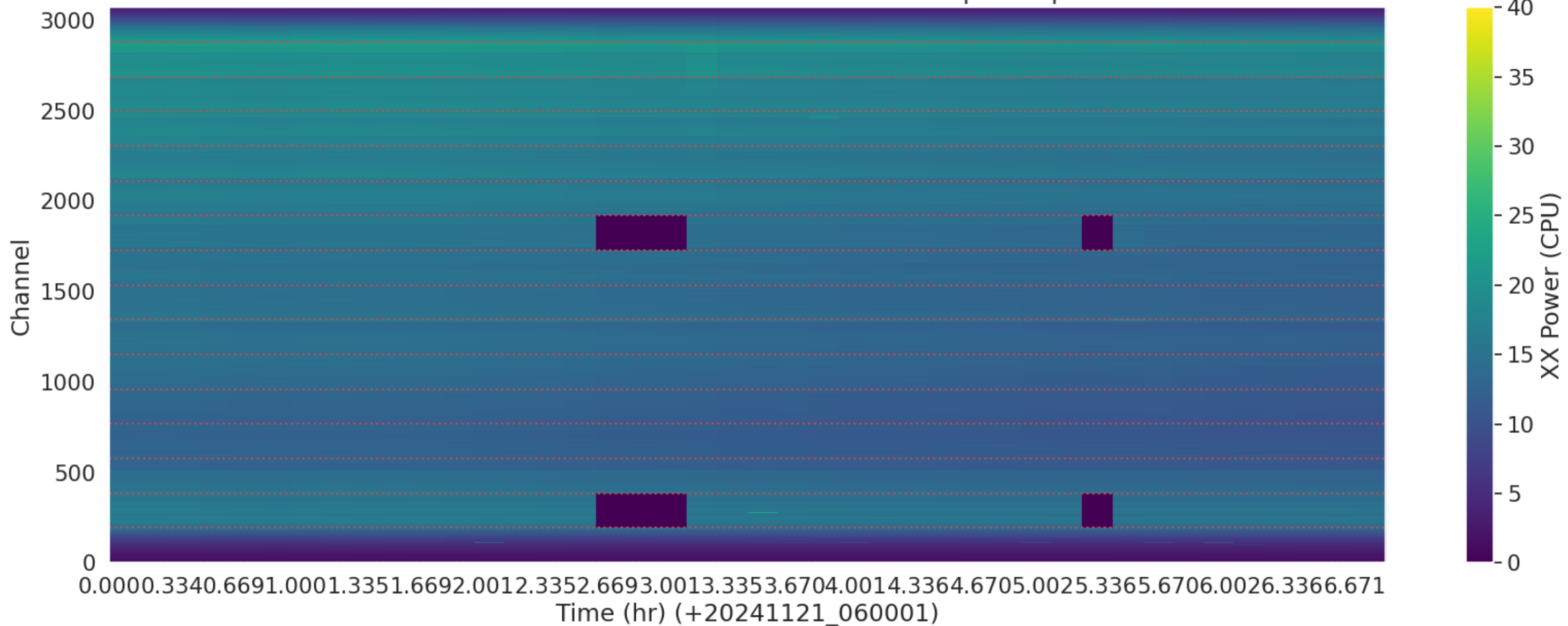
LWA037 - Correlator# 181 - XX - FLAGS: Good



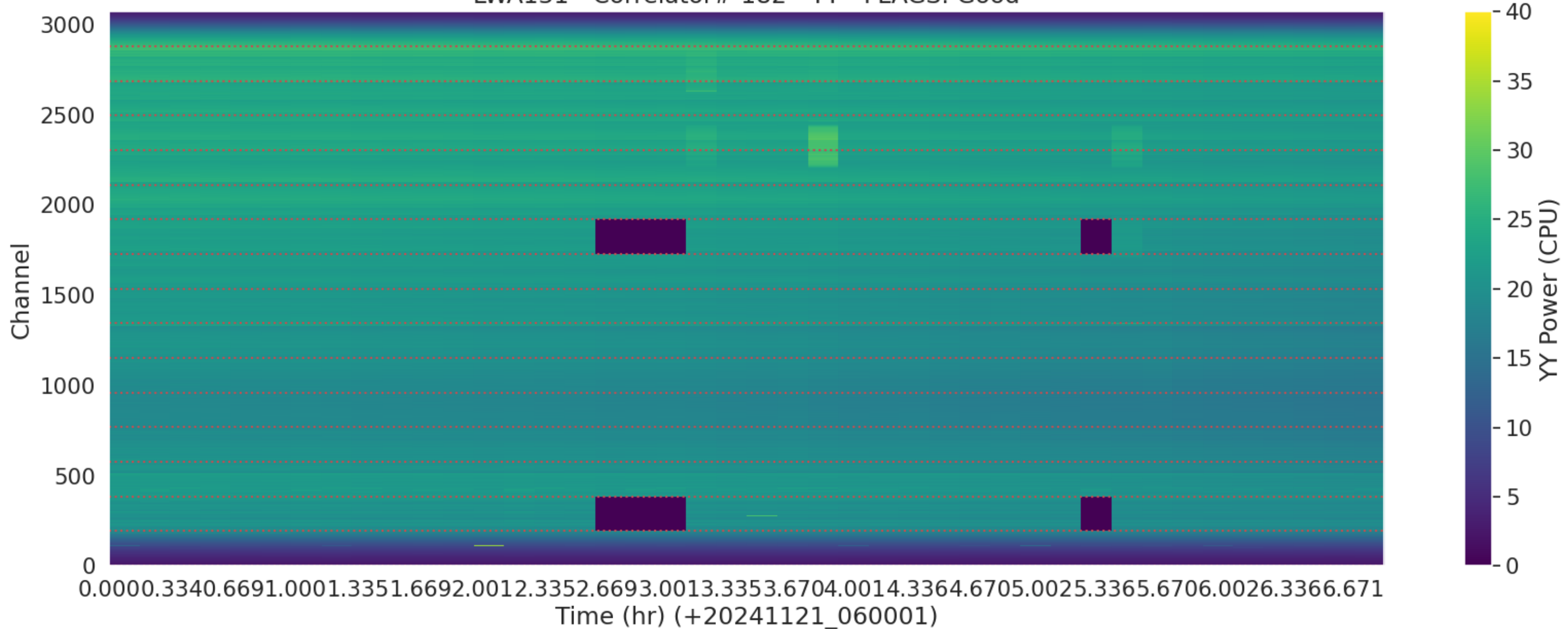
LWA037 - Correlator# 181 - YY - FLAGS: Good



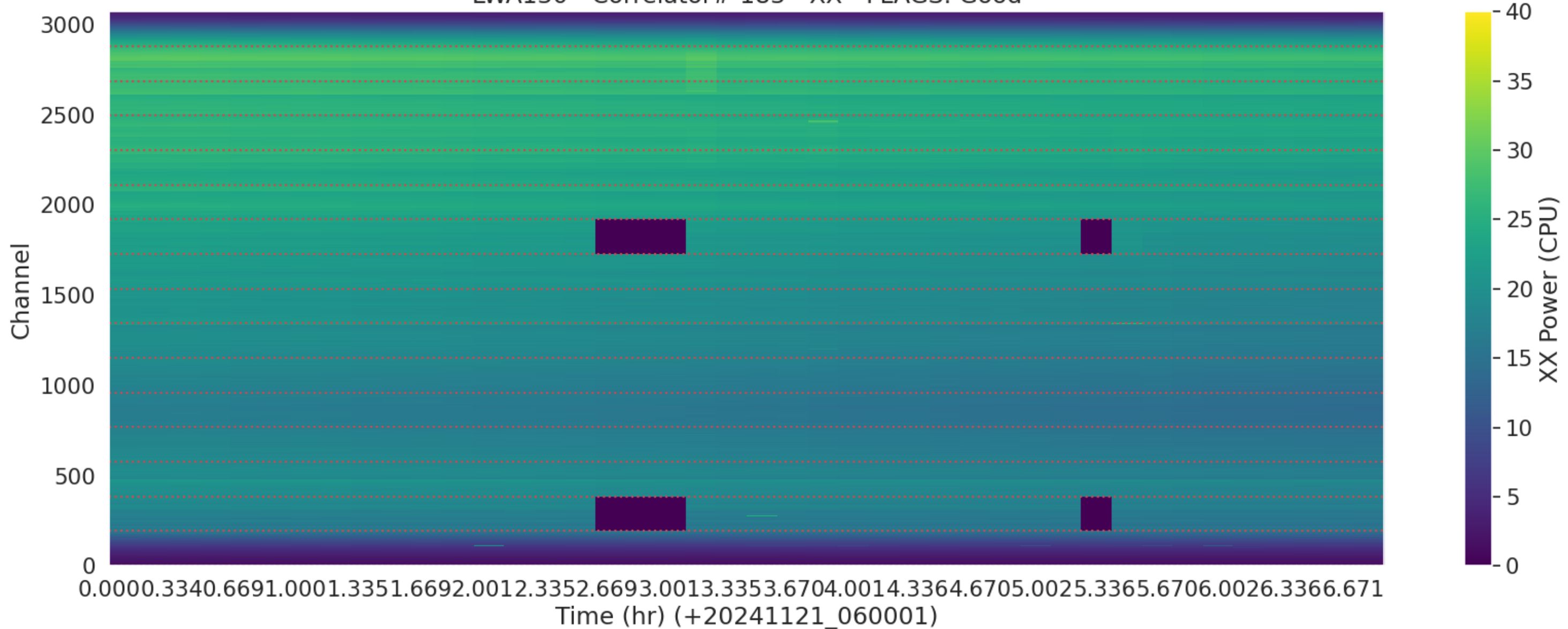
LWA131 - Correlator# 182 - XX - FLAGS: BadSpecShape



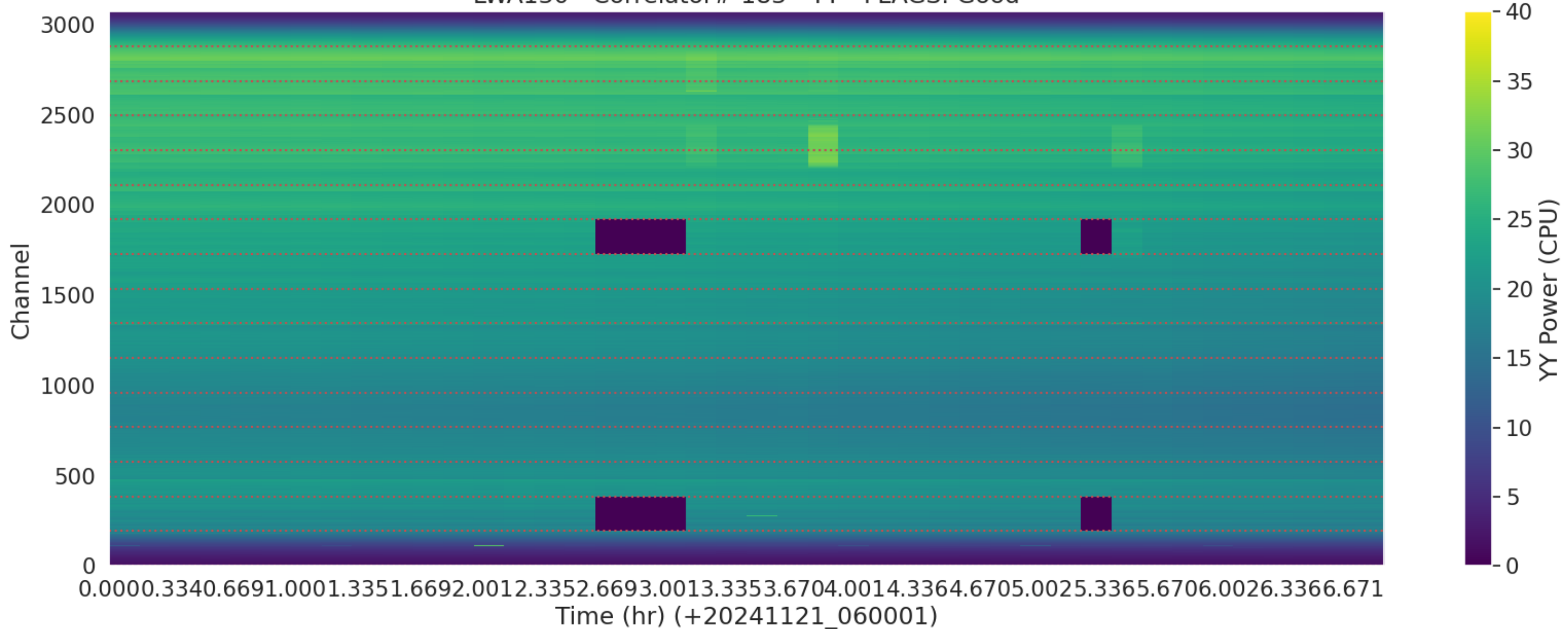
LWA131 - Correlator# 182 - YY - FLAGS: Good



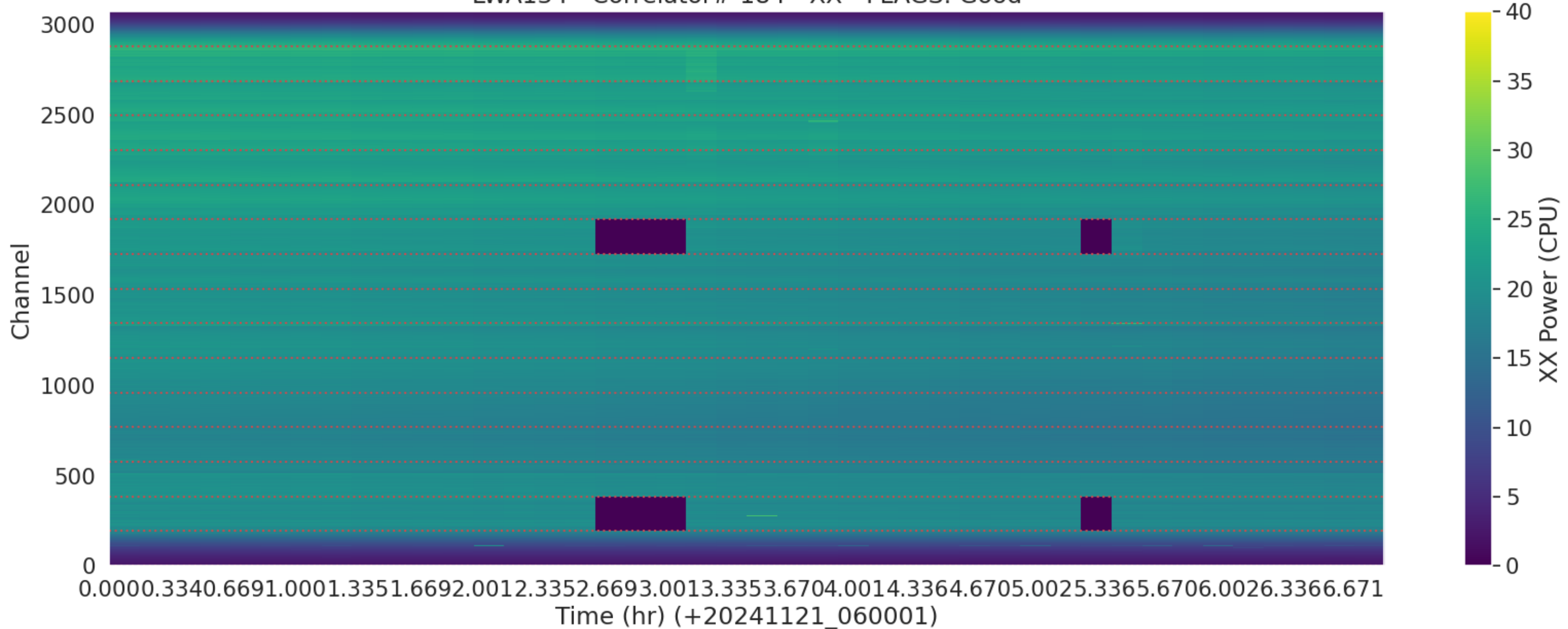
LWA130 - Correlator# 183 - XX - FLAGS: Good



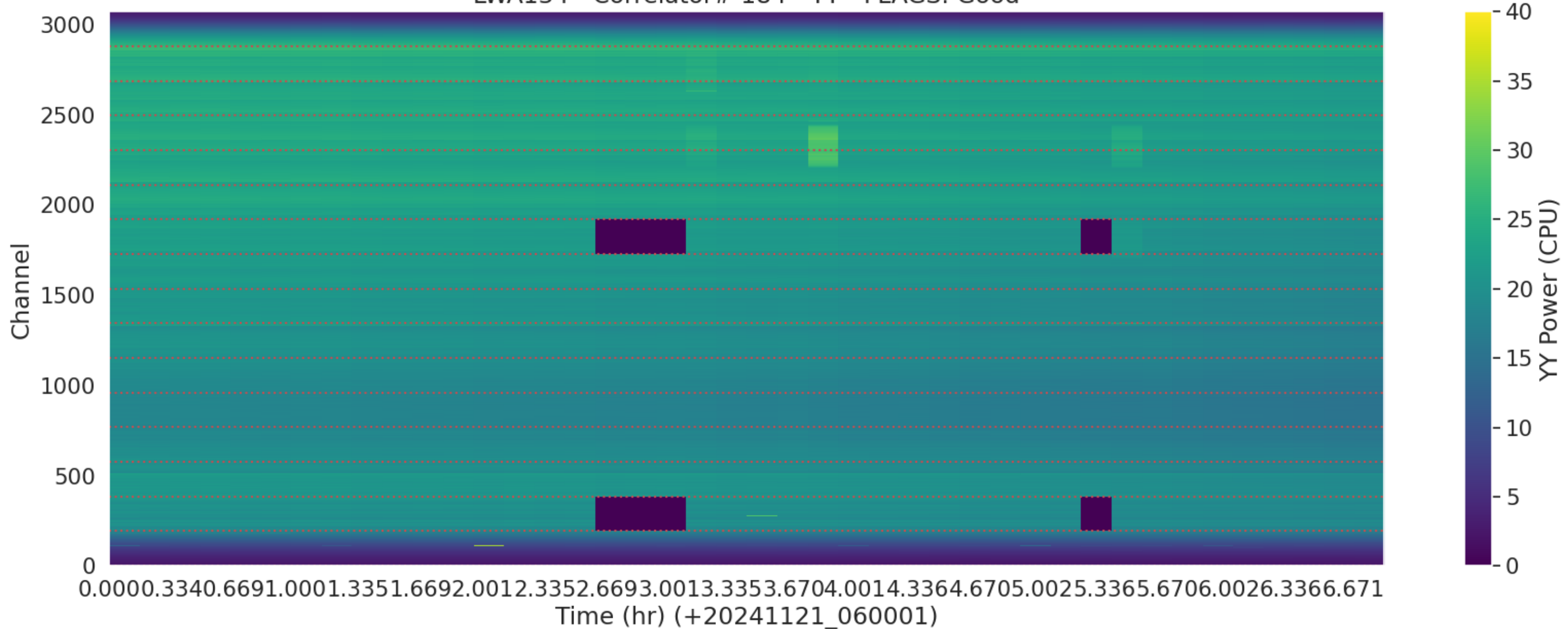
LWA130 - Correlator# 183 - YY - FLAGS: Good



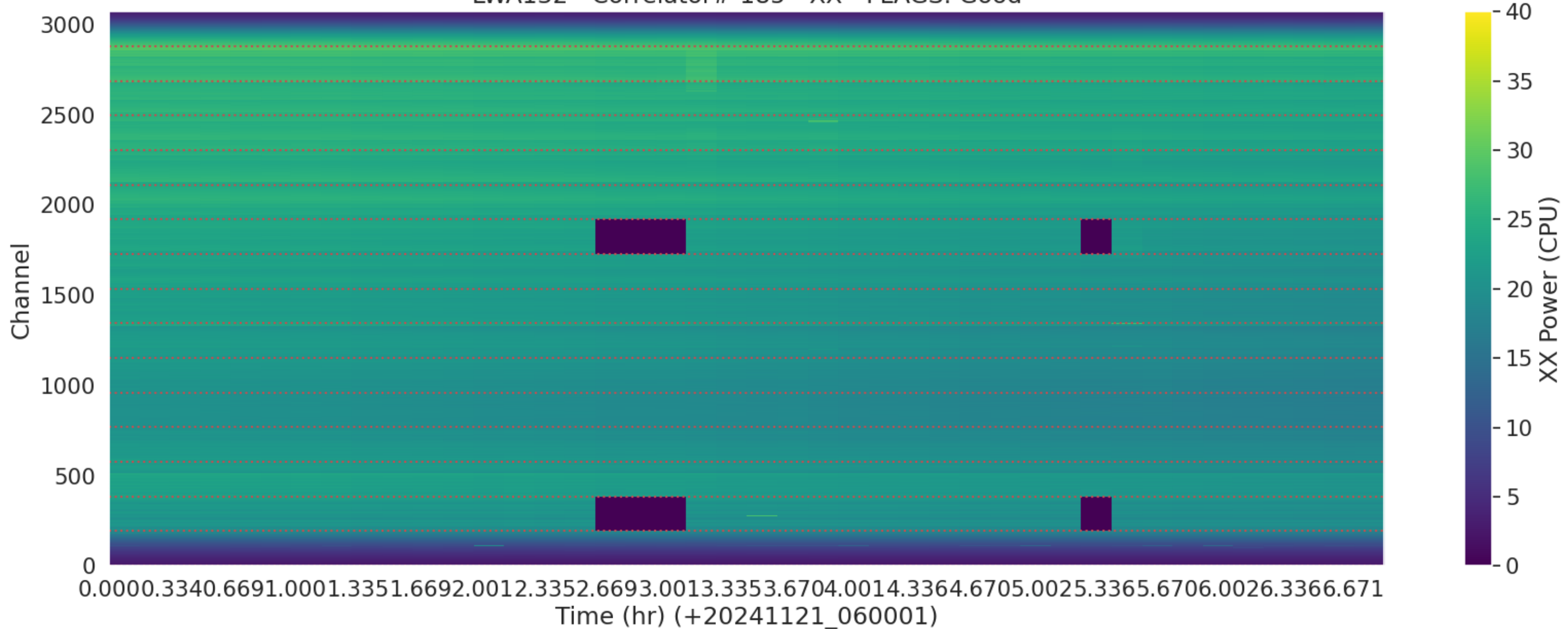
LWA134 - Correlator# 184 - XX - FLAGS: Good



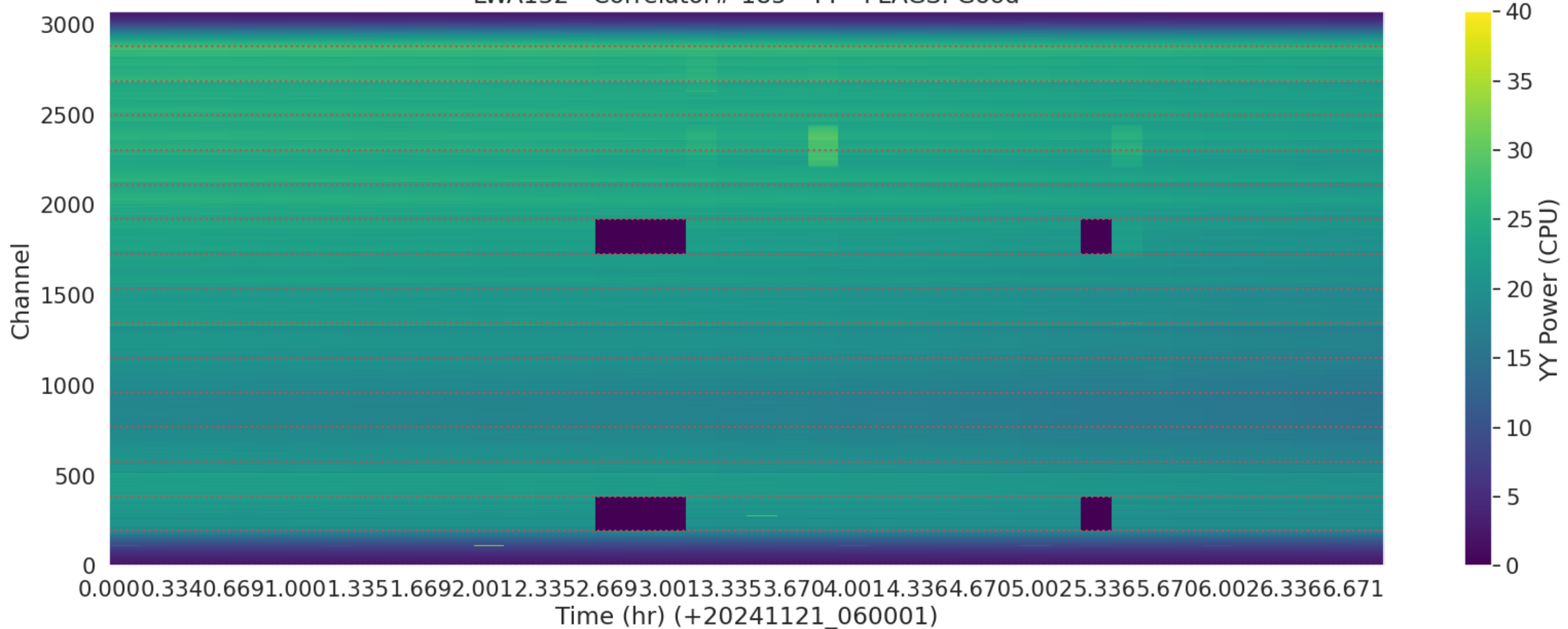
LWA134 - Correlator# 184 - YY - FLAGS: Good



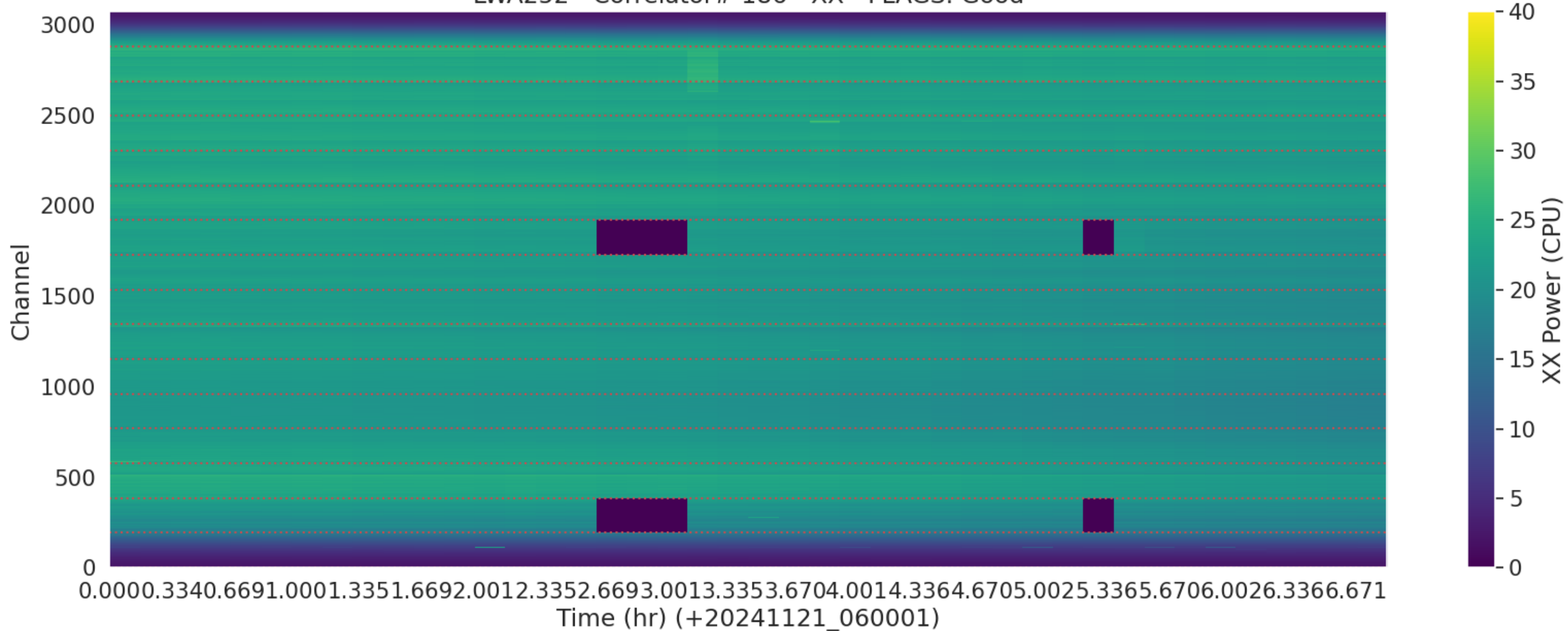
LWA132 - Correlator# 185 - XX - FLAGS: Good



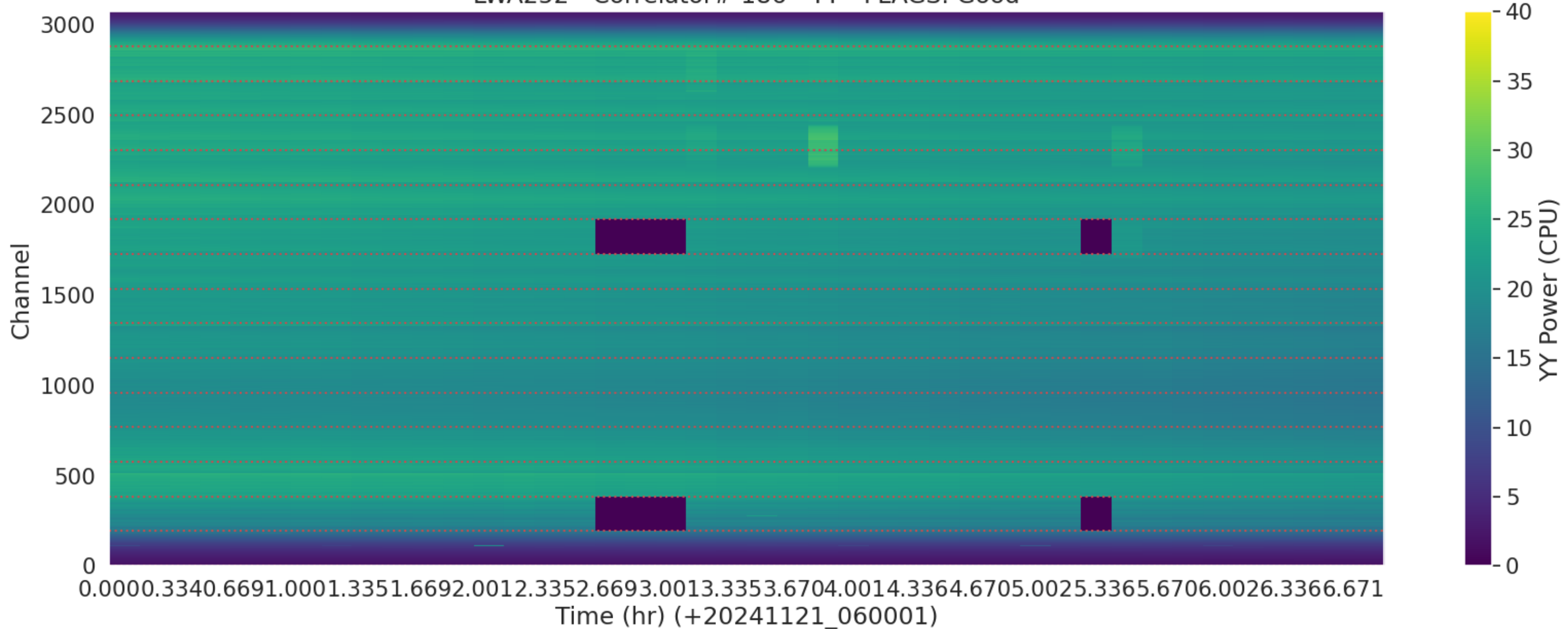
LWA132 - Correlator# 185 - YY - FLAGS: Good



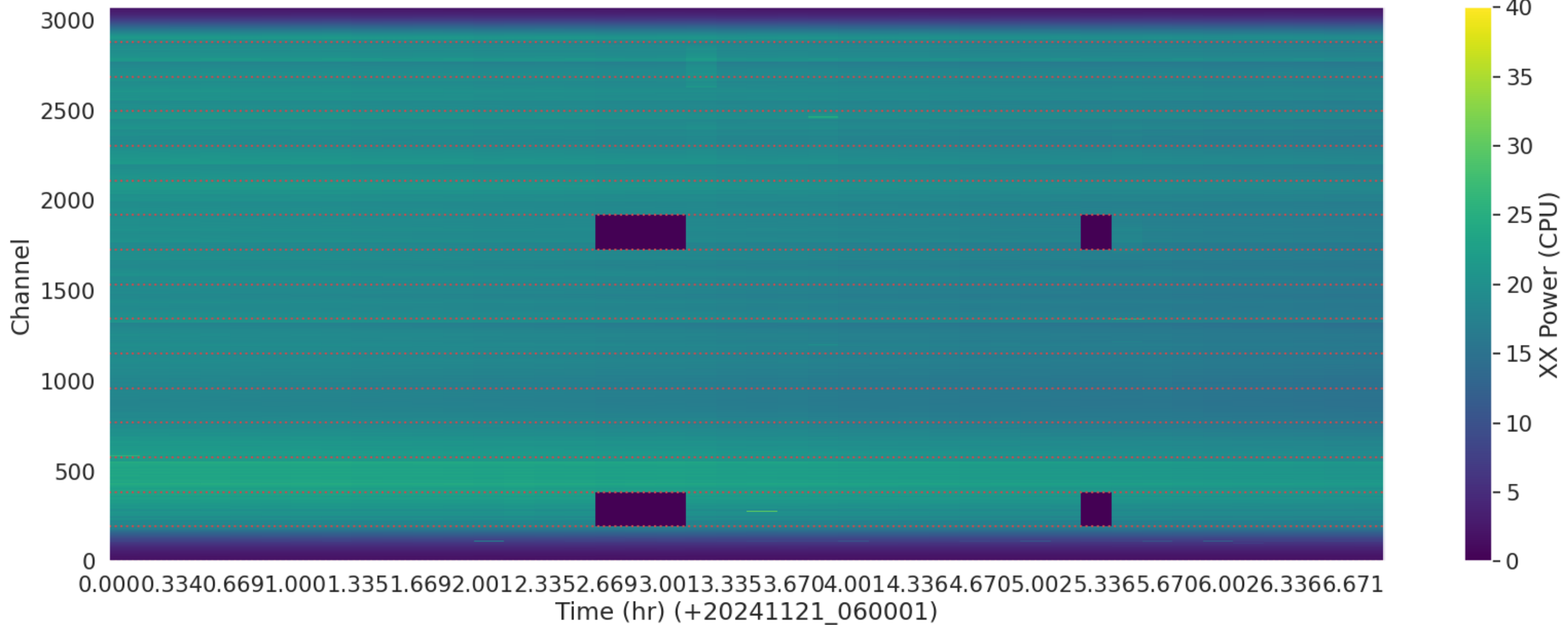
LWA252 - Correlator# 186 - XX - FLAGS: Good



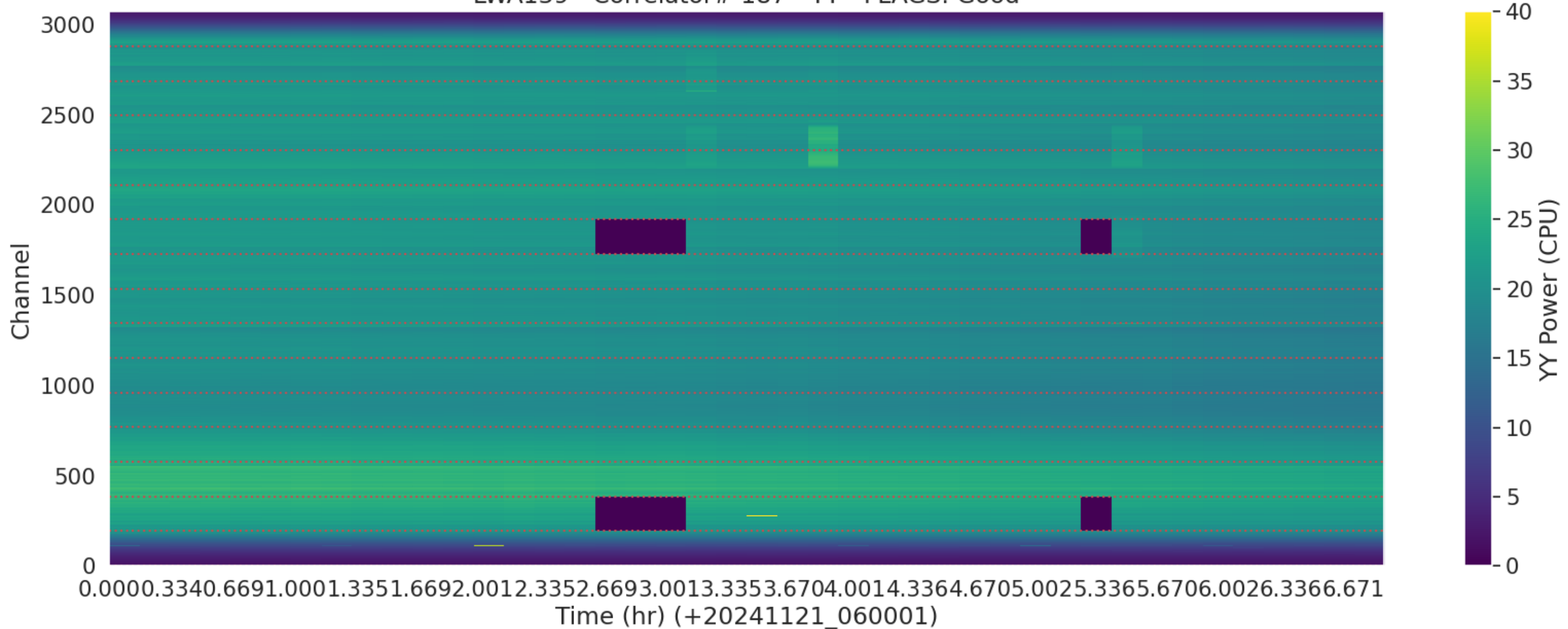
LWA252 - Correlator# 186 - YY - FLAGS: Good



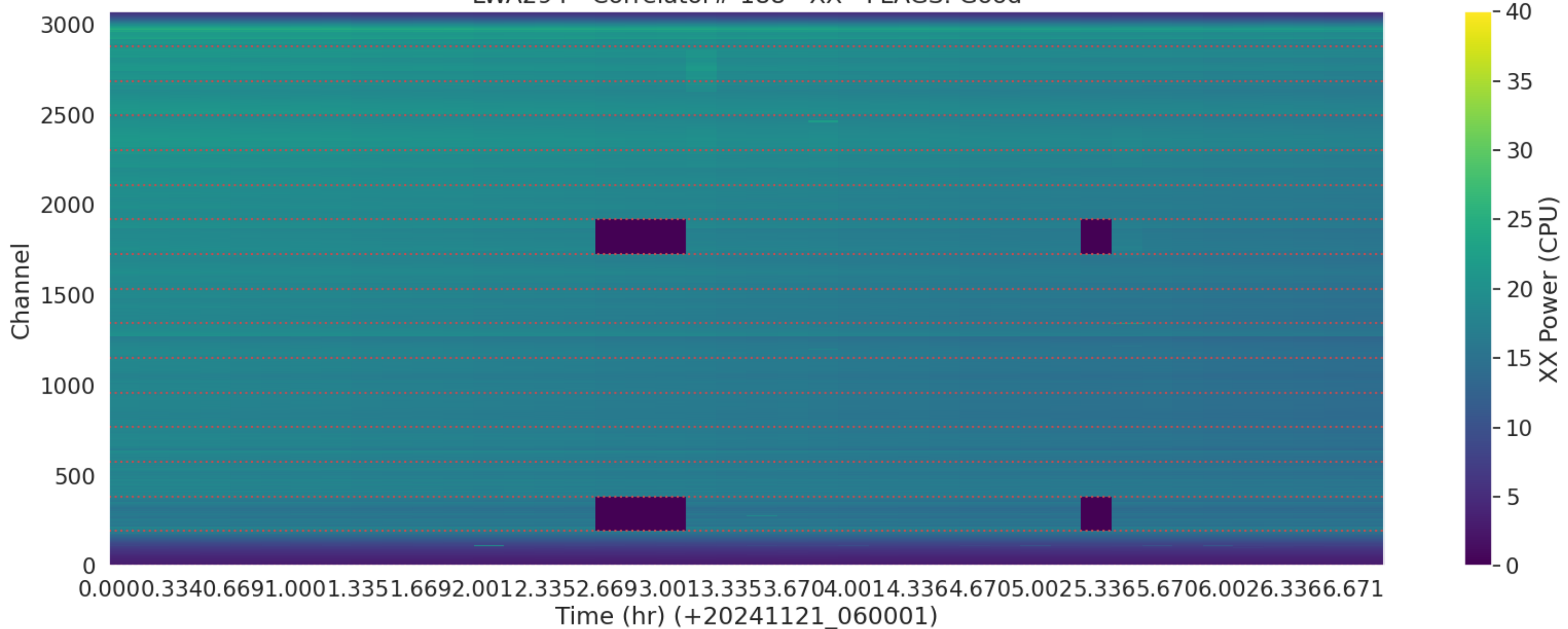
LWA139 - Correlator# 187 - XX - FLAGS: Good



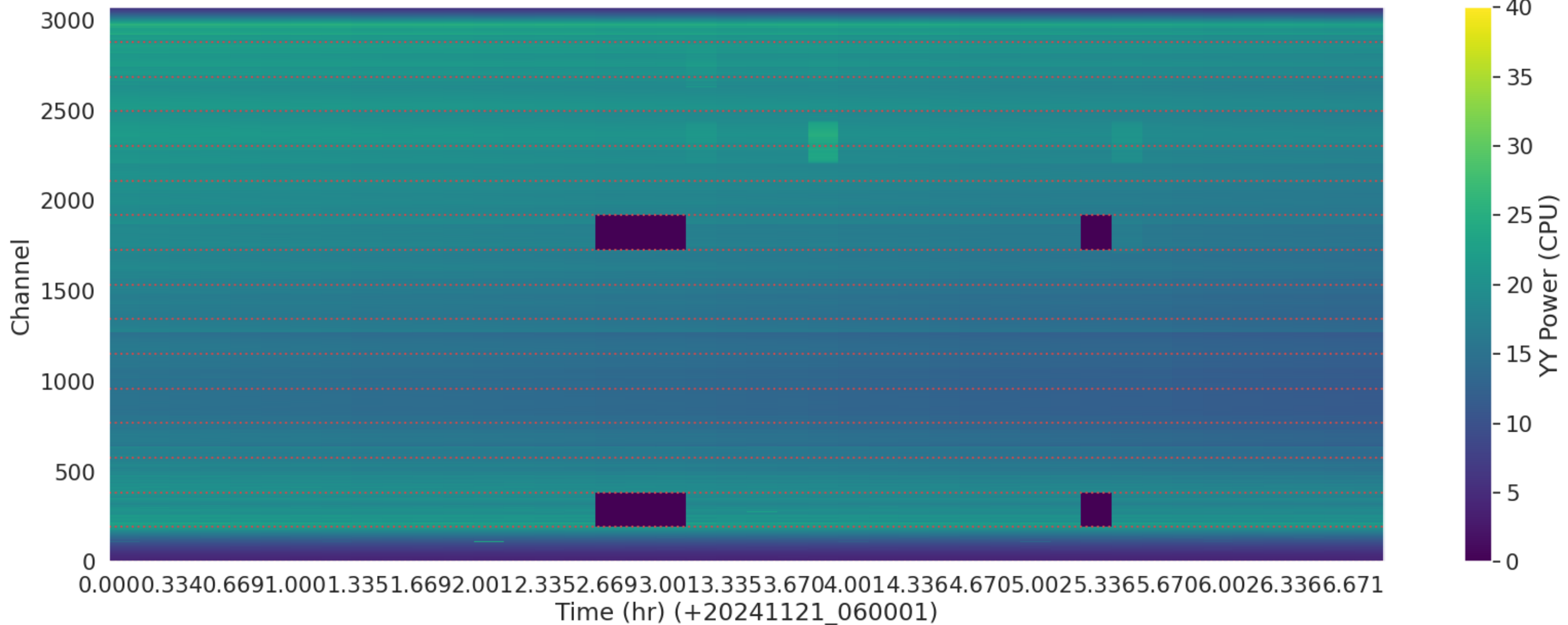
LWA139 - Correlator# 187 - YY - FLAGS: Good



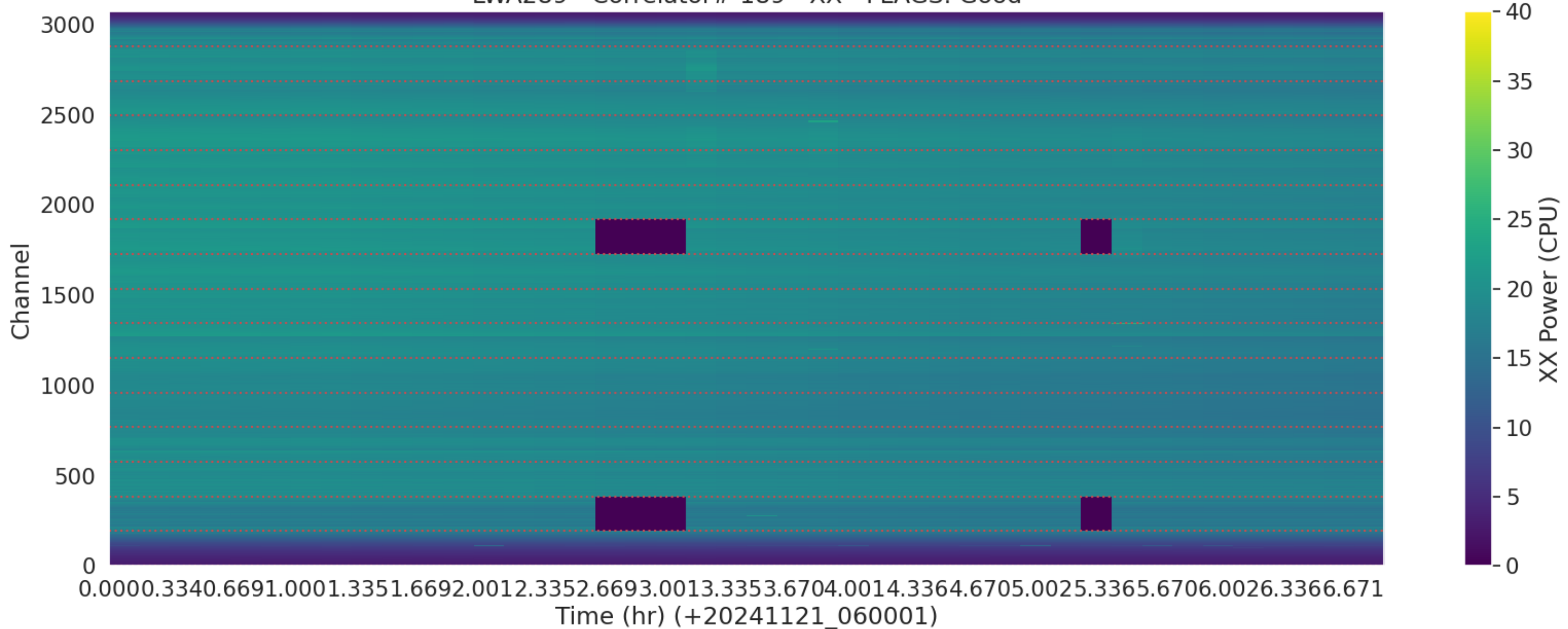
LWA294 - Correlator# 188 - XX - FLAGS: Good



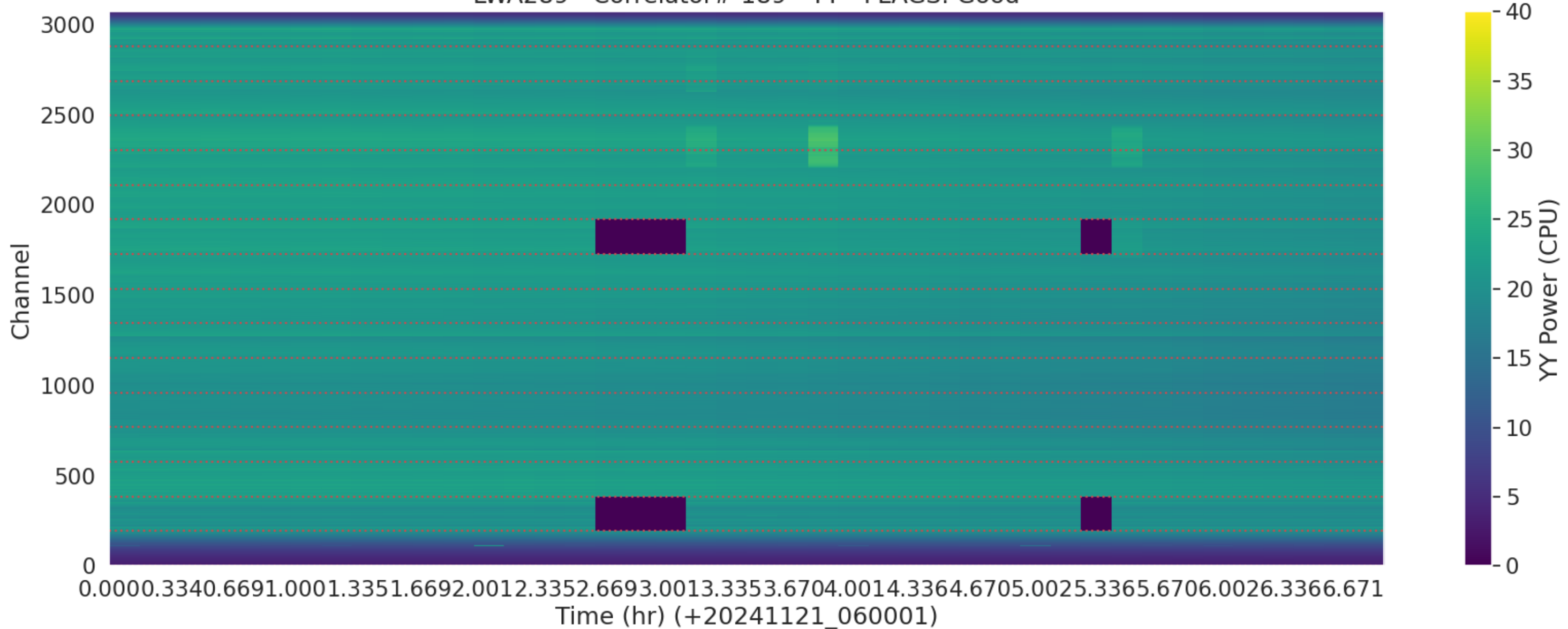
LWA294 - Correlator# 188 - YY - FLAGS: Good



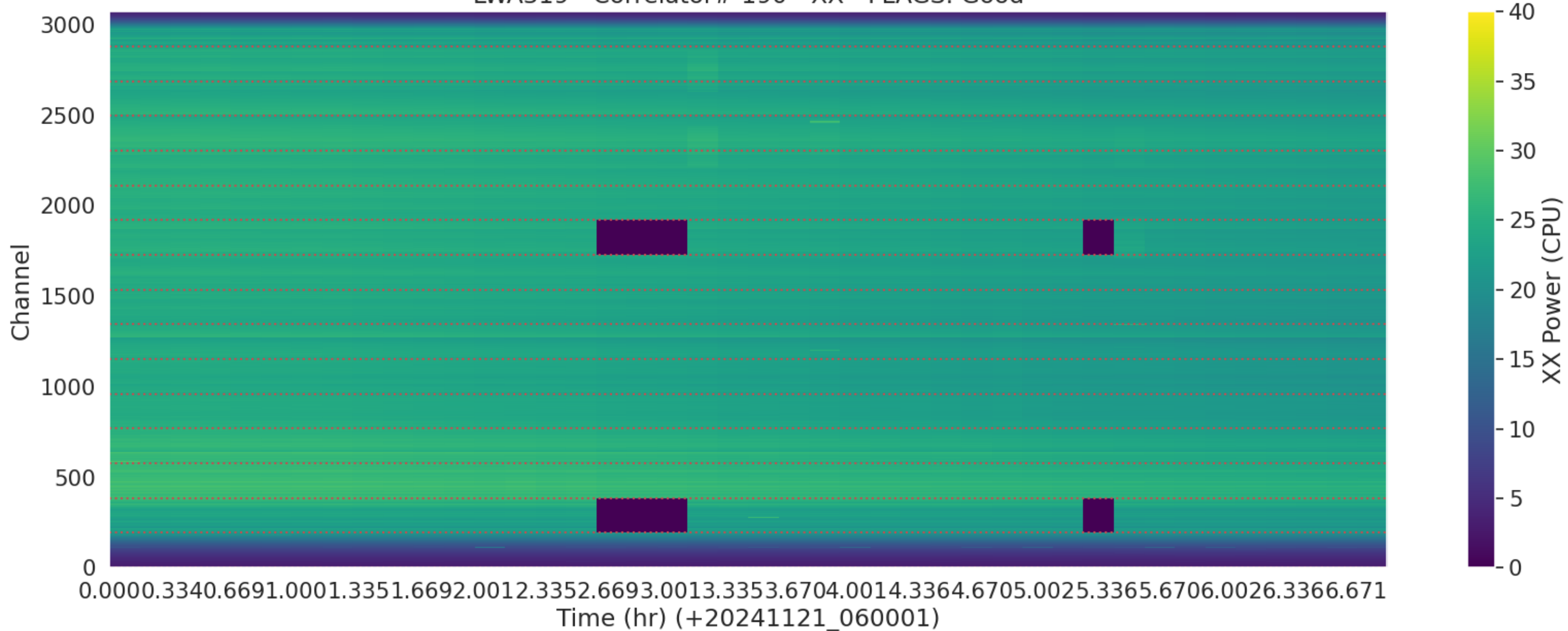
LWA289 - Correlator# 189 - XX - FLAGS: Good



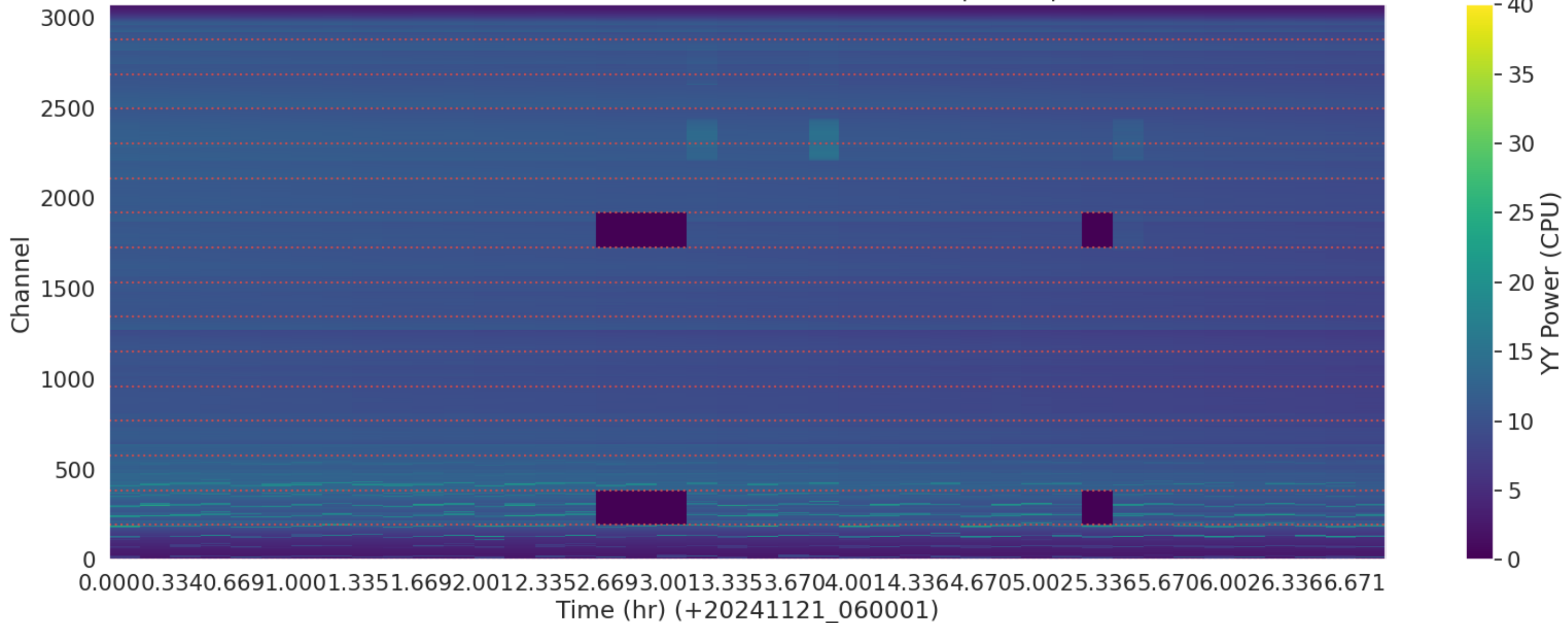
LWA289 - Correlator# 189 - YY - FLAGS: Good



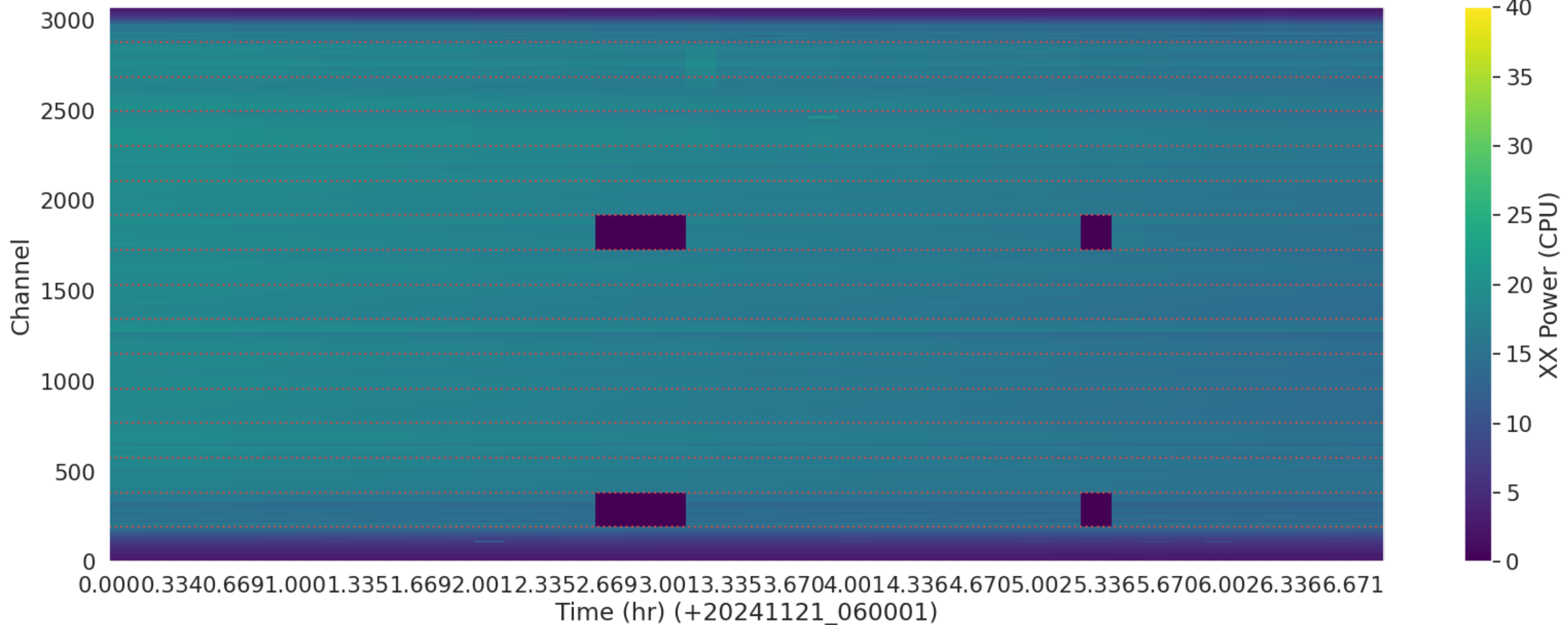
LWA319 - Correlator# 190 - XX - FLAGS: Good



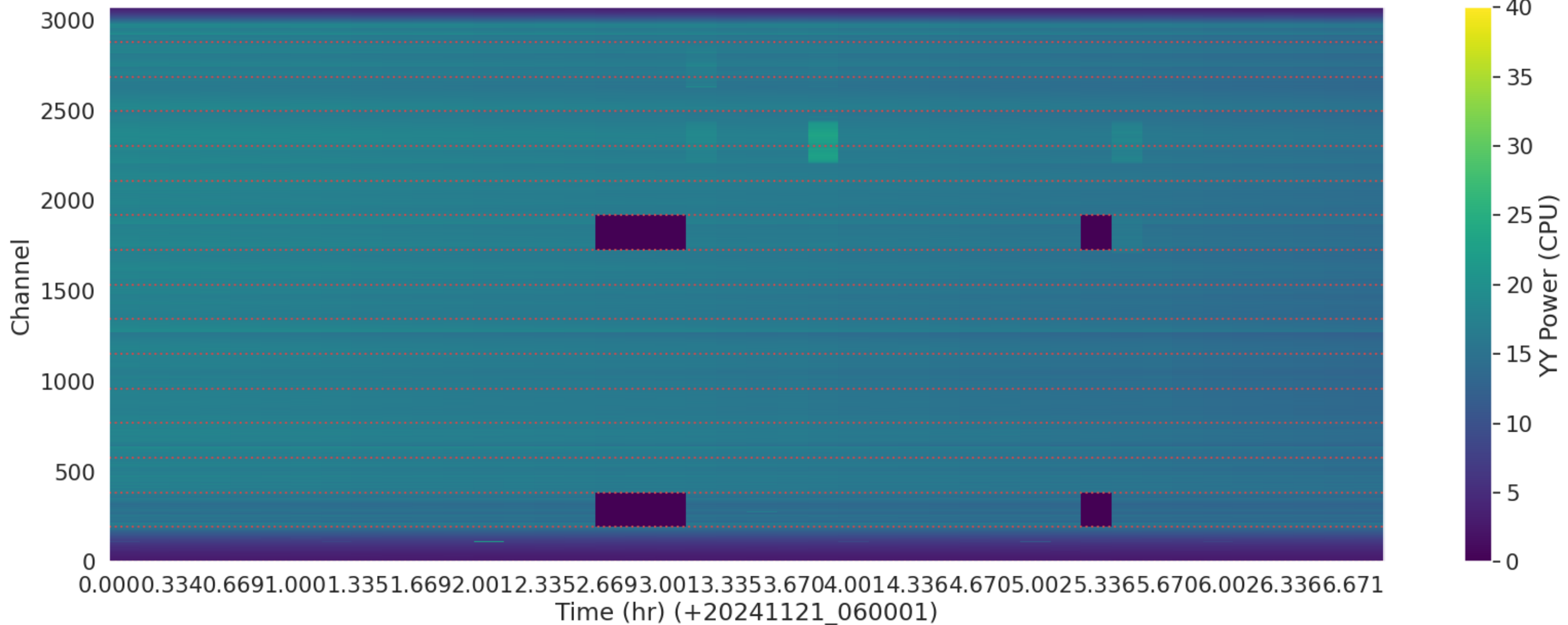
LWA319 - Correlator# 190 - YY - FLAGS: BadSpecShape



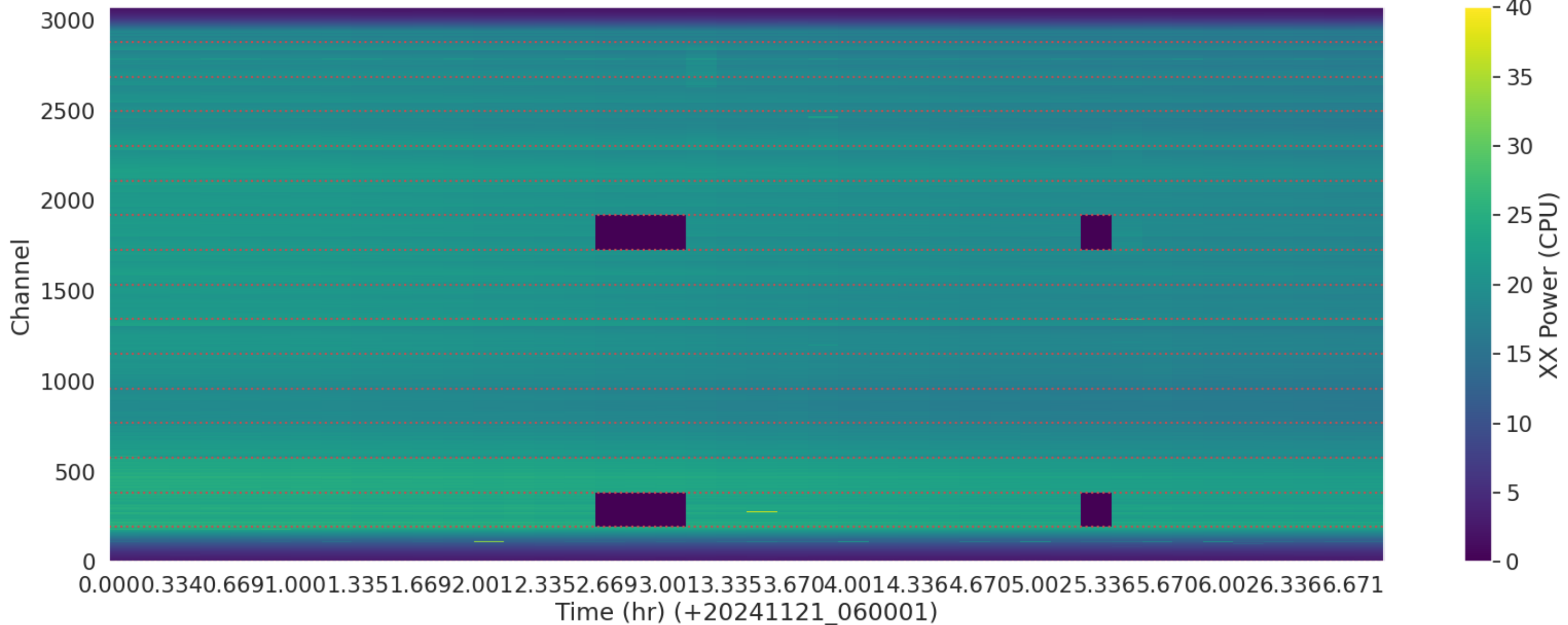
LWA299 - Correlator# 191 - XX - FLAGS: Good



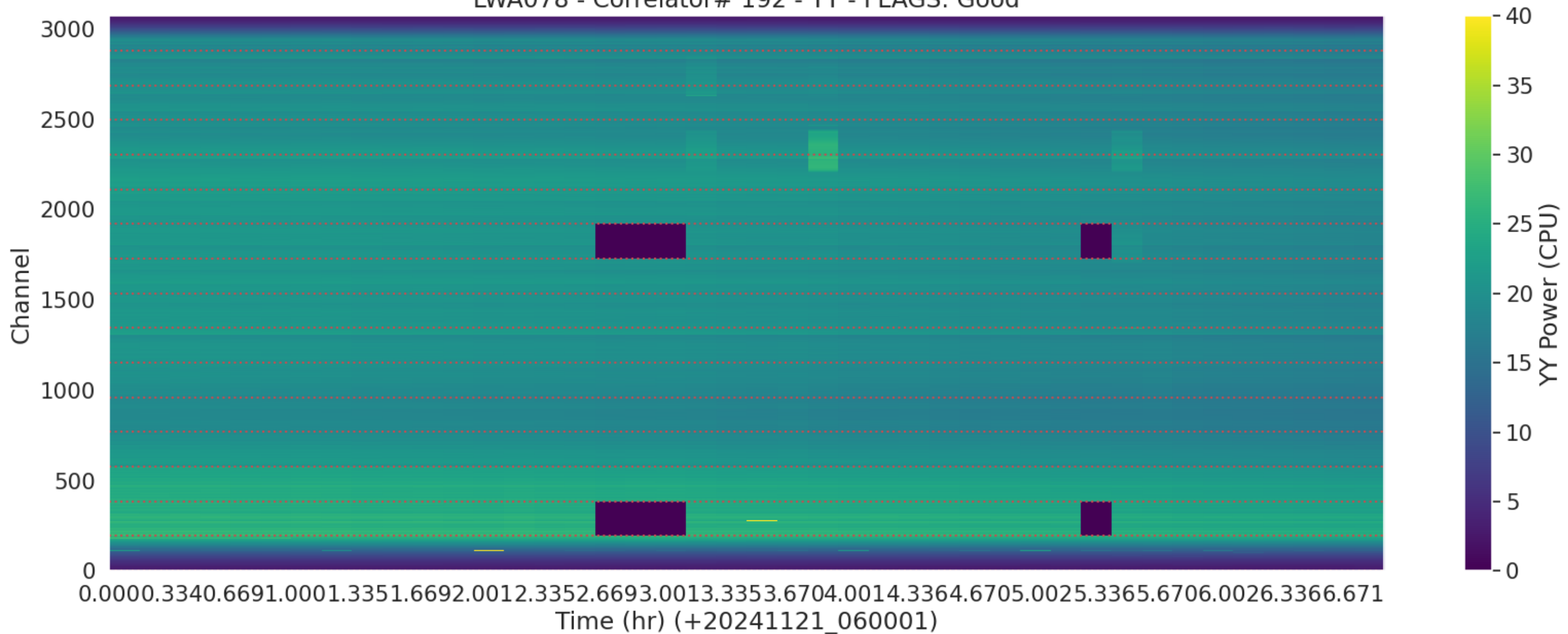
LWA299 - Correlator# 191 - YY - FLAGS: Good



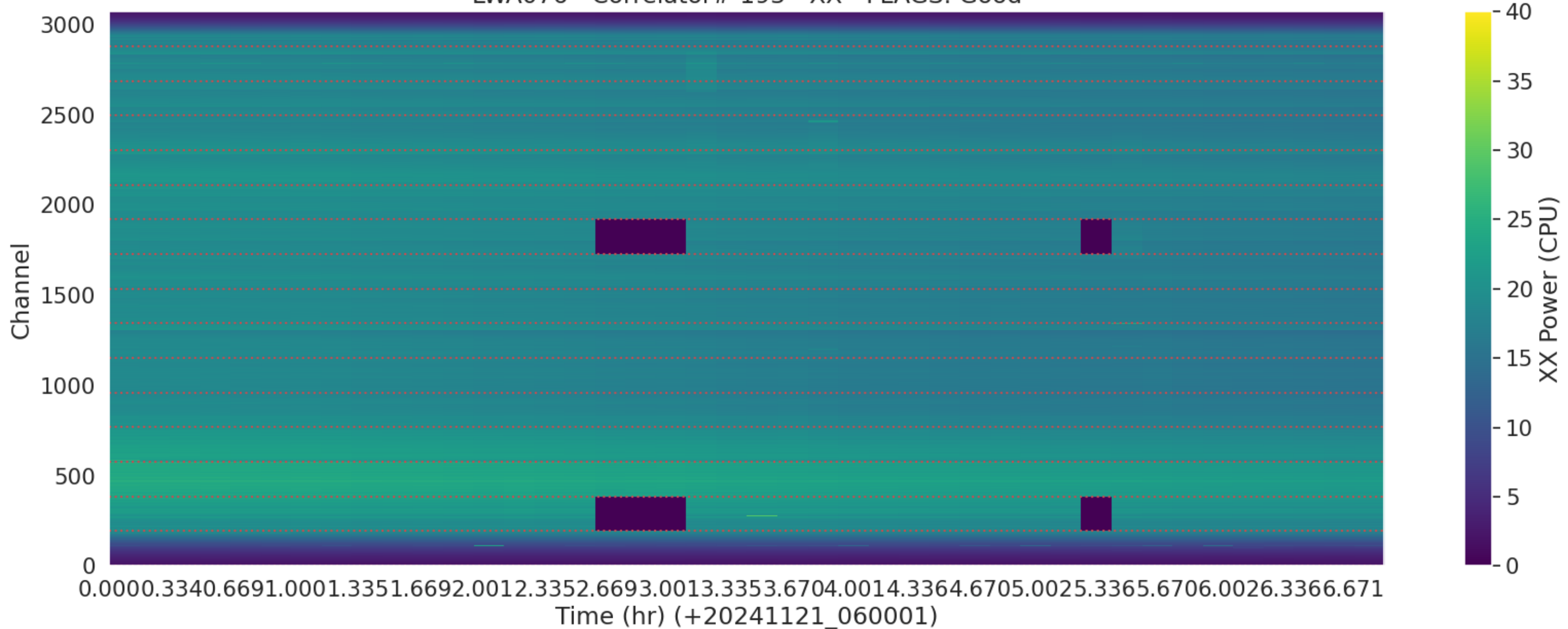
LWA078 - Correlator# 192 - XX - FLAGS: Good



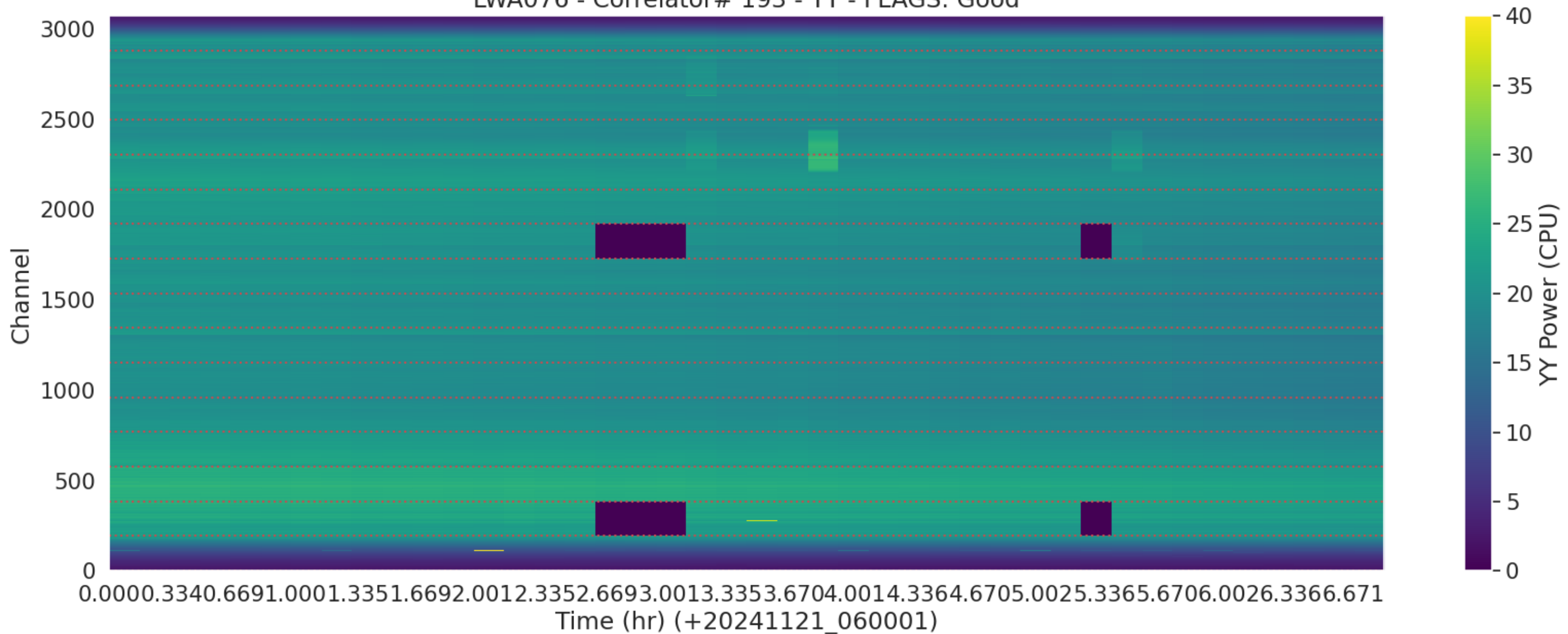
LWA078 - Correlator# 192 - YY - FLAGS: Good



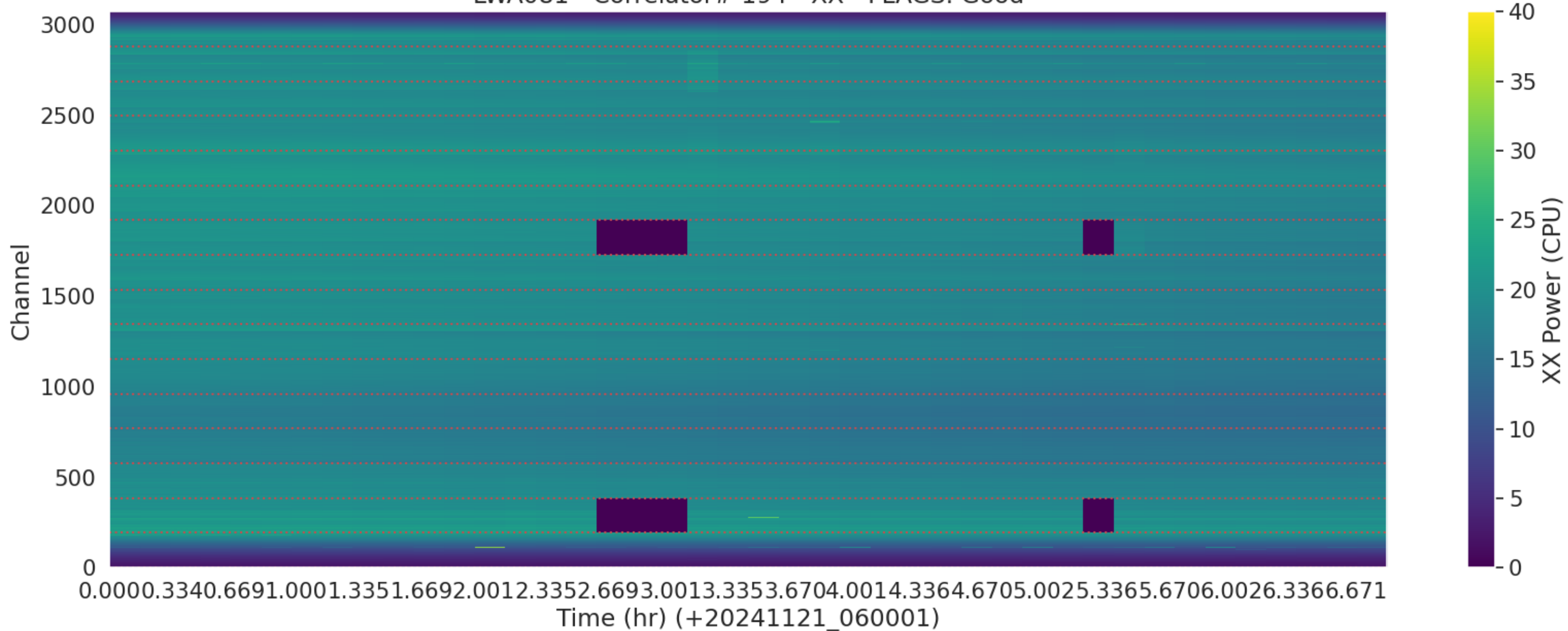
LWA076 - Correlator# 193 - XX - FLAGS: Good



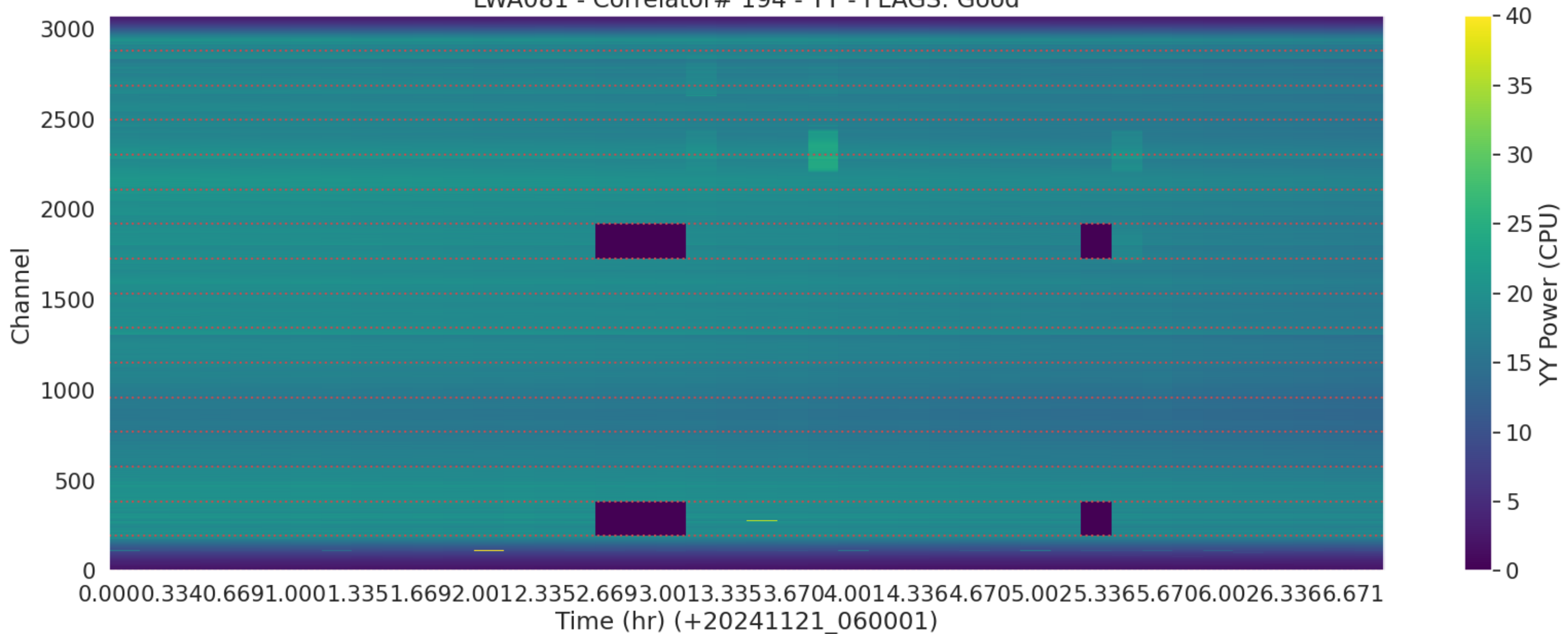
LWA076 - Correlator# 193 - YY - FLAGS: Good



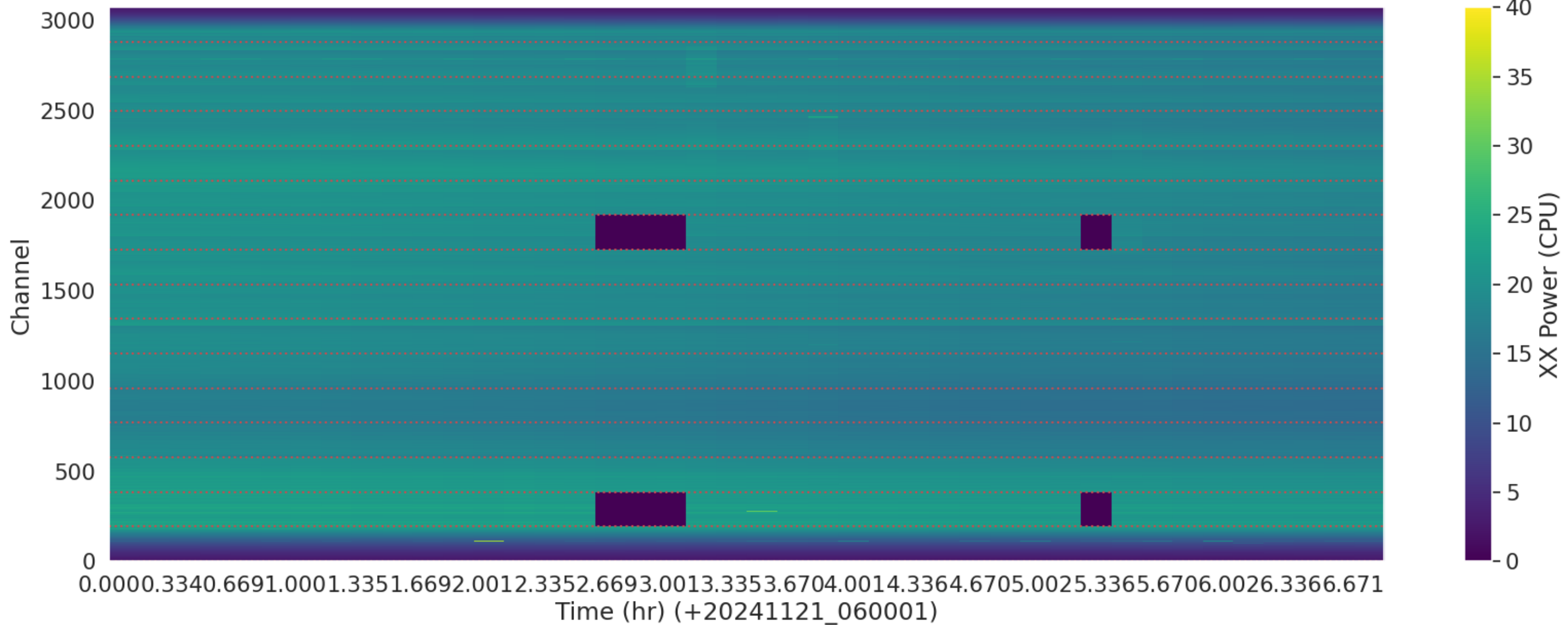
LWA081 - Correlator# 194 - XX - FLAGS: Good



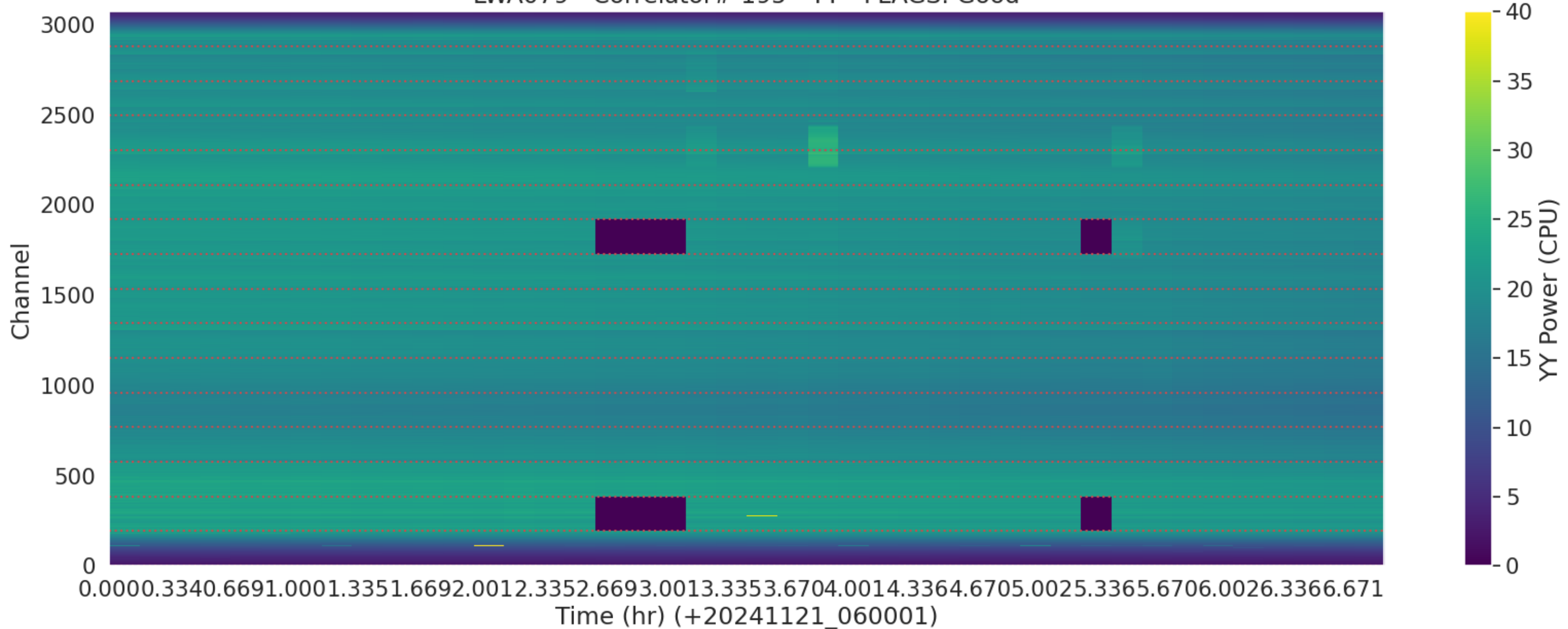
LWA081 - Correlator# 194 - YY - FLAGS: Good



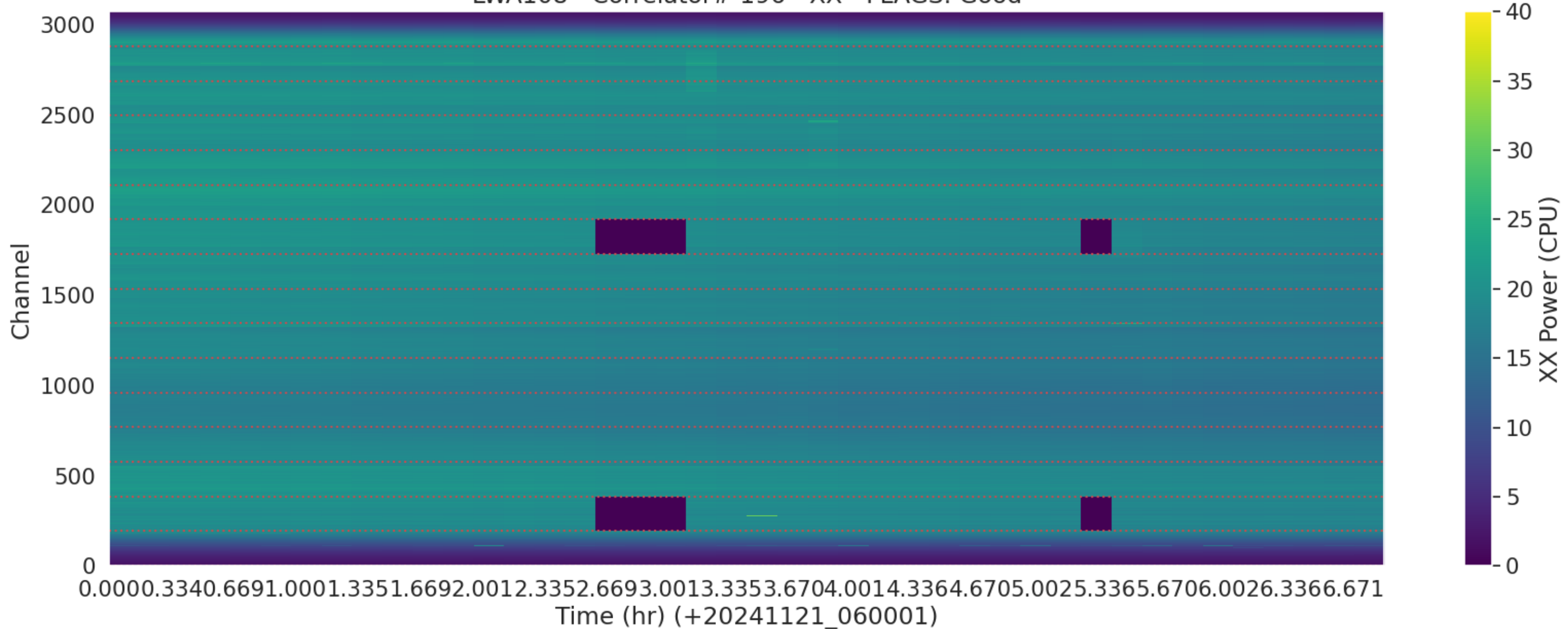
LWA079 - Correlator# 195 - XX - FLAGS: Good



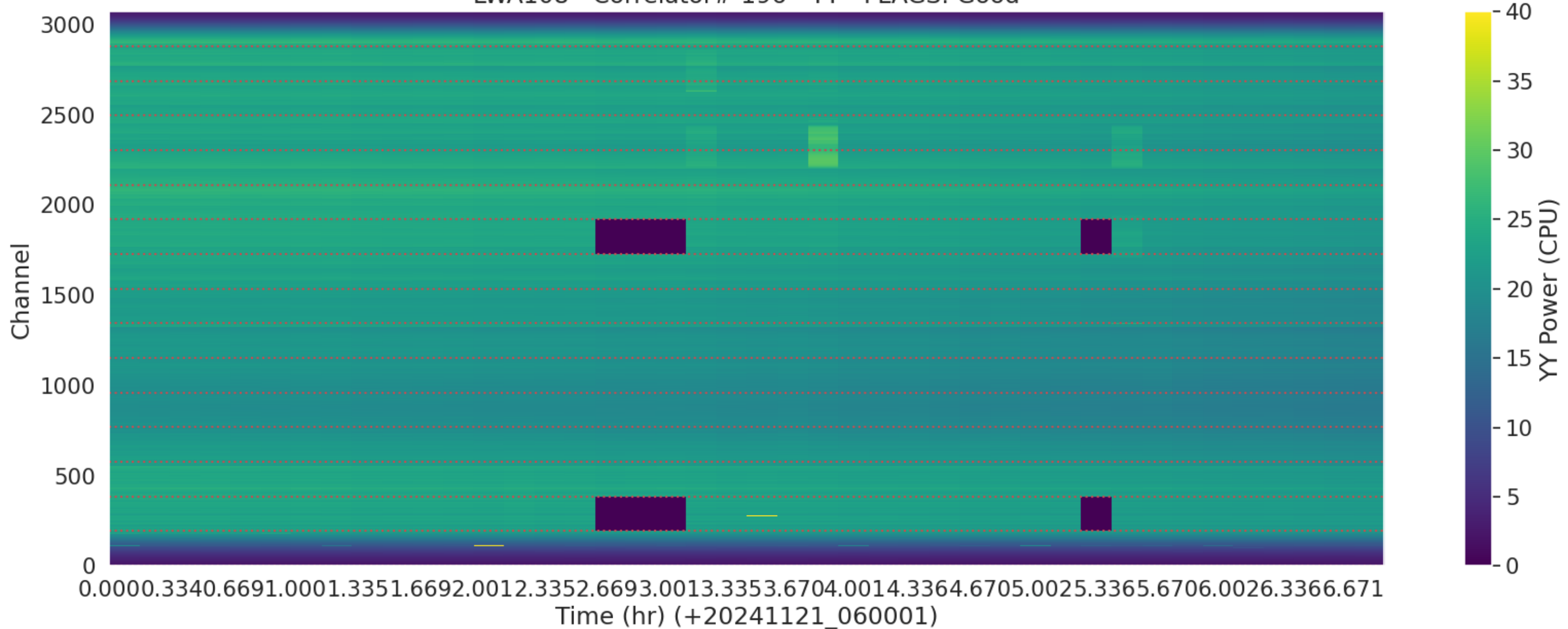
LWA079 - Correlator# 195 - YY - FLAGS: Good



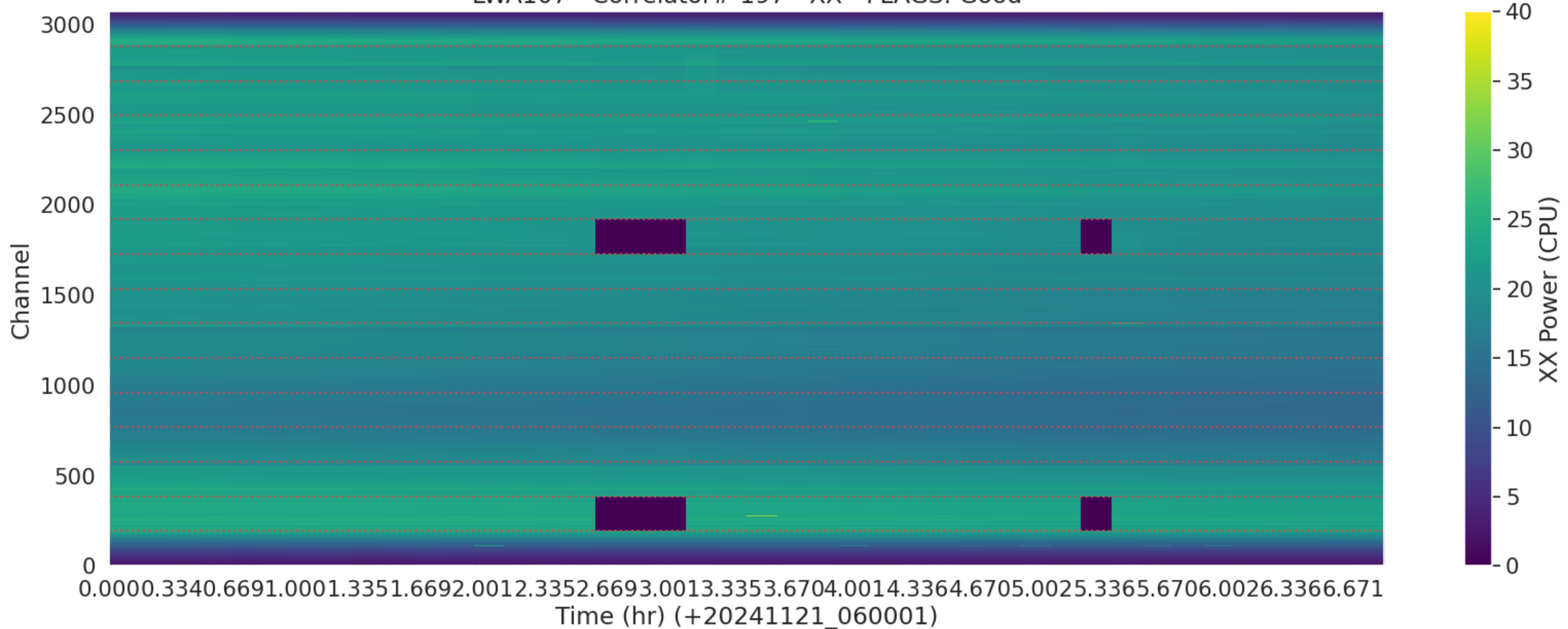
LWA108 - Correlator# 196 - XX - FLAGS: Good



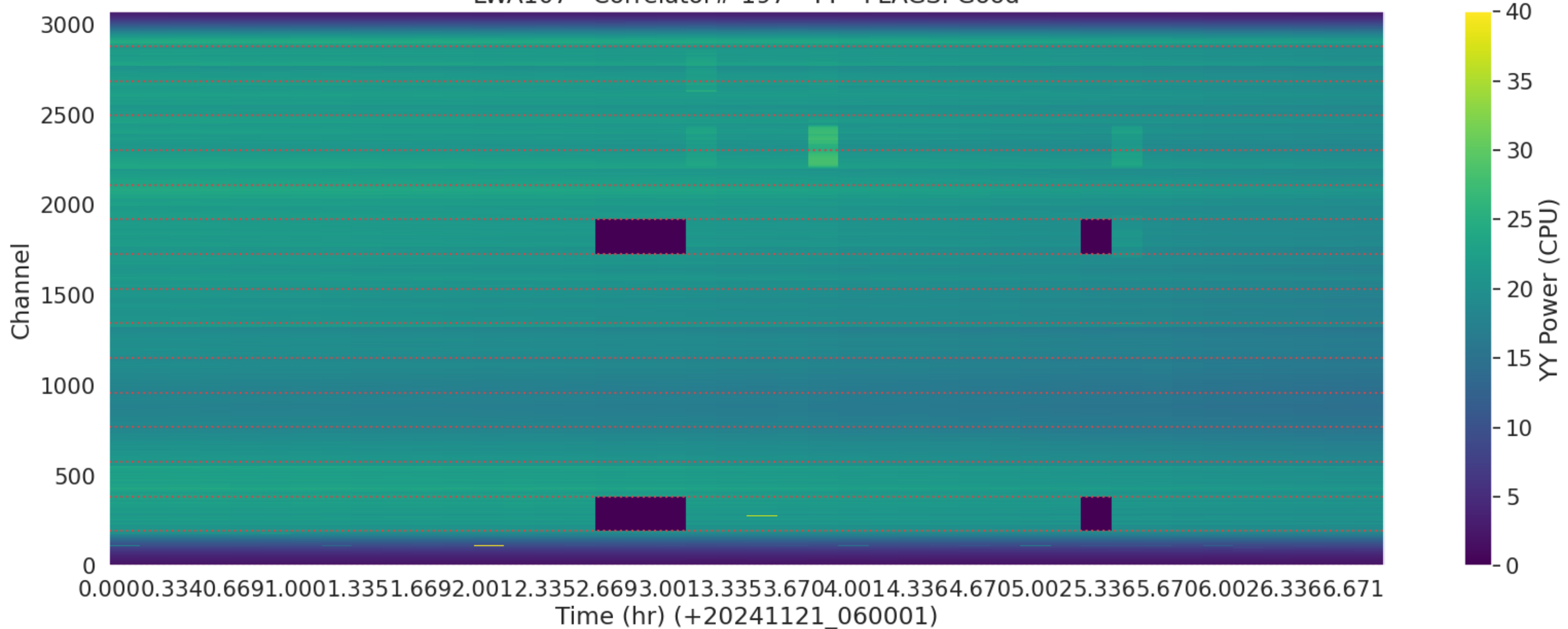
LWA108 - Correlator# 196 - YY - FLAGS: Good



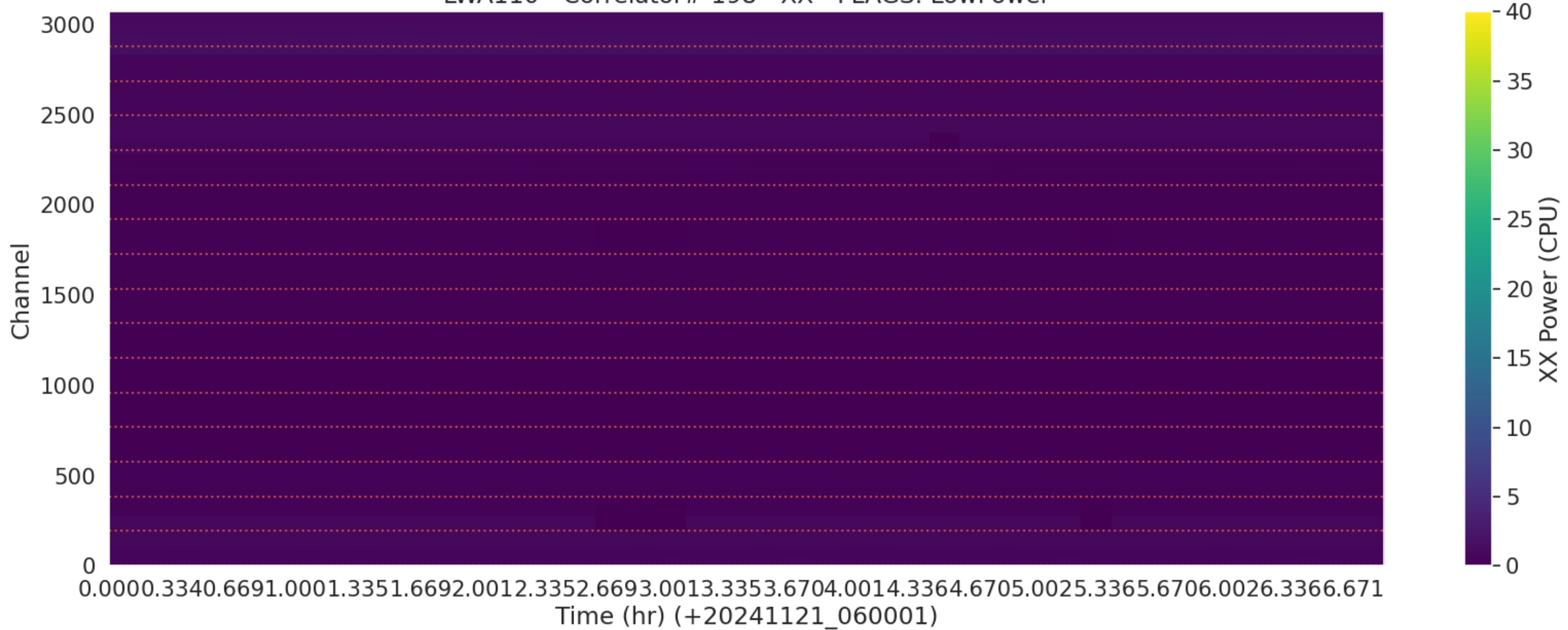
LWA107 - Correlator# 197 - XX - FLAGS: Good



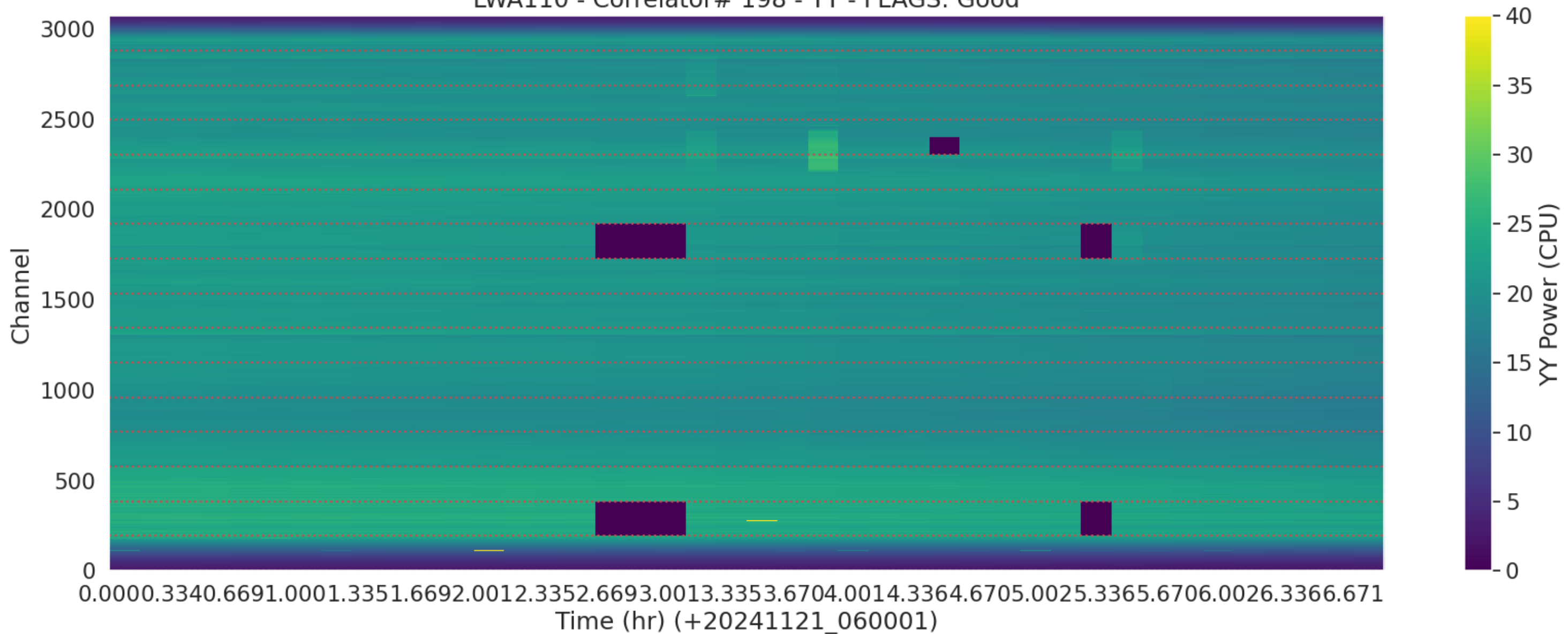
LWA107 - Correlator# 197 - YY - FLAGS: Good



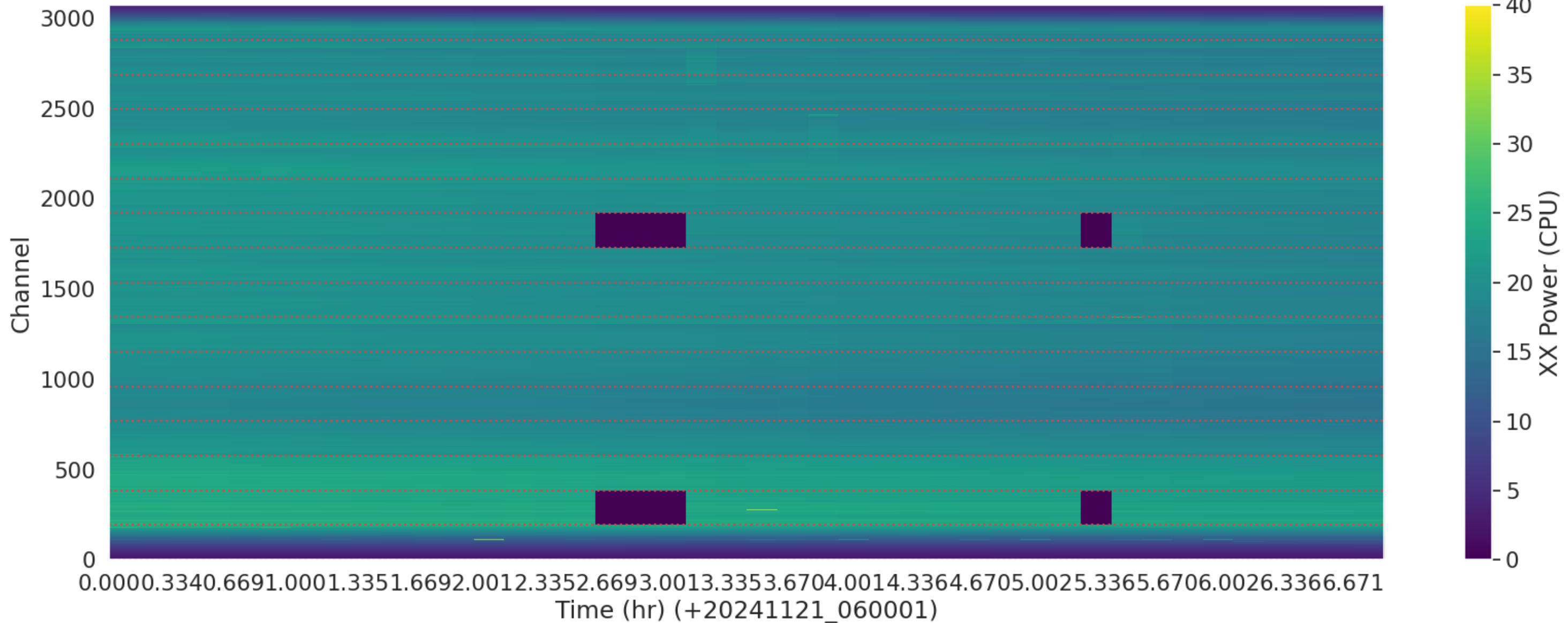
LWA110 - Correlator# 198 - XX - FLAGS: LowPower



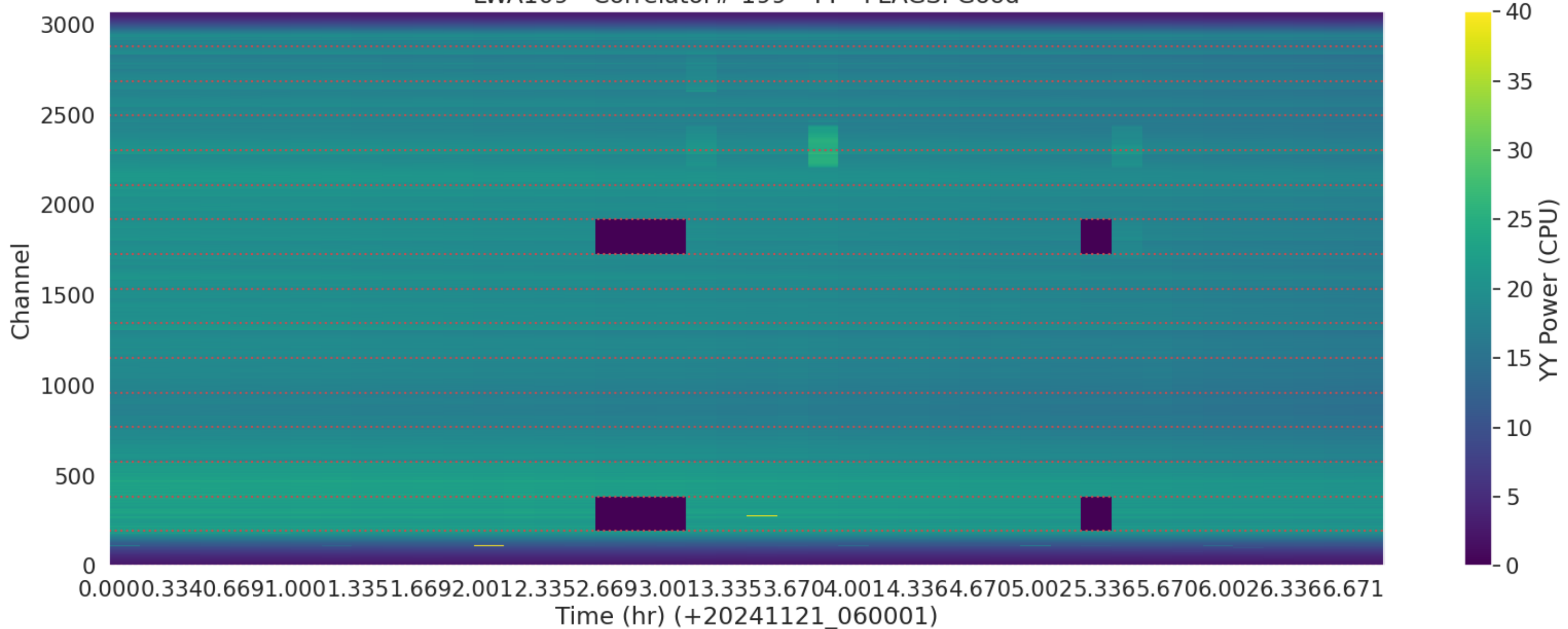
LWA110 - Correlator# 198 - YY - FLAGS: Good



LWA109 - Correlator# 199 - XX - FLAGS: Good



LWA109 - Correlator# 199 - YY - FLAGS: Good



LWA112 - Correlator# 200 - XX - FLAGS: Good

Channel

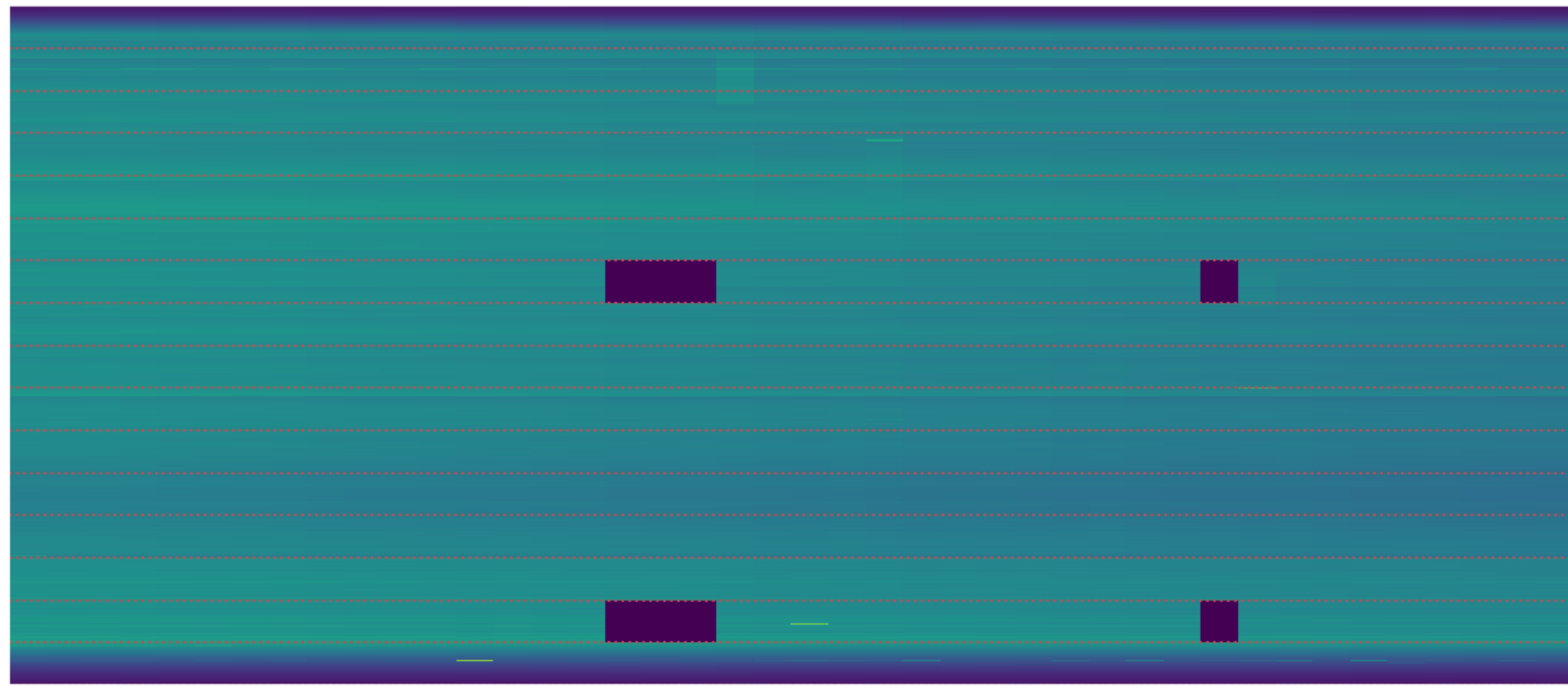
3000
2500
2000
1500
1000
500
0

XX Power (CPU)

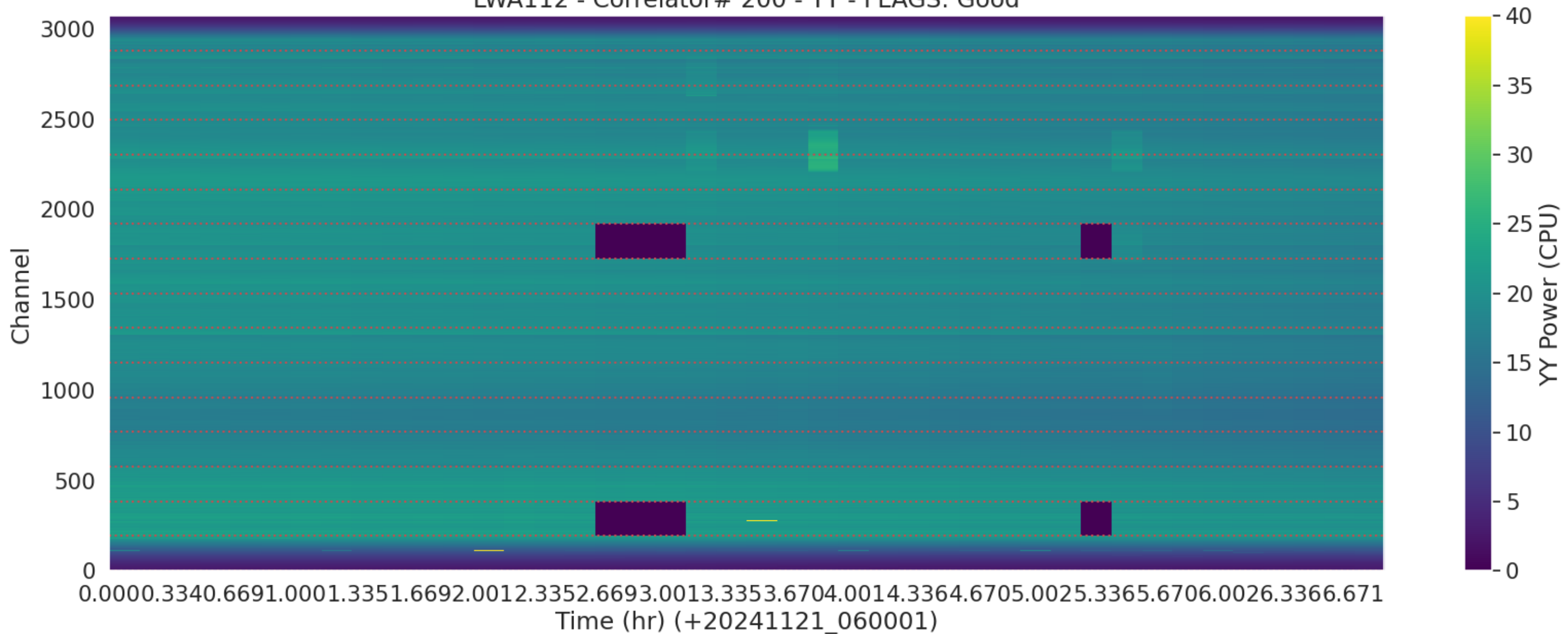
40
35
30
25
20
15
10
5
0

0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

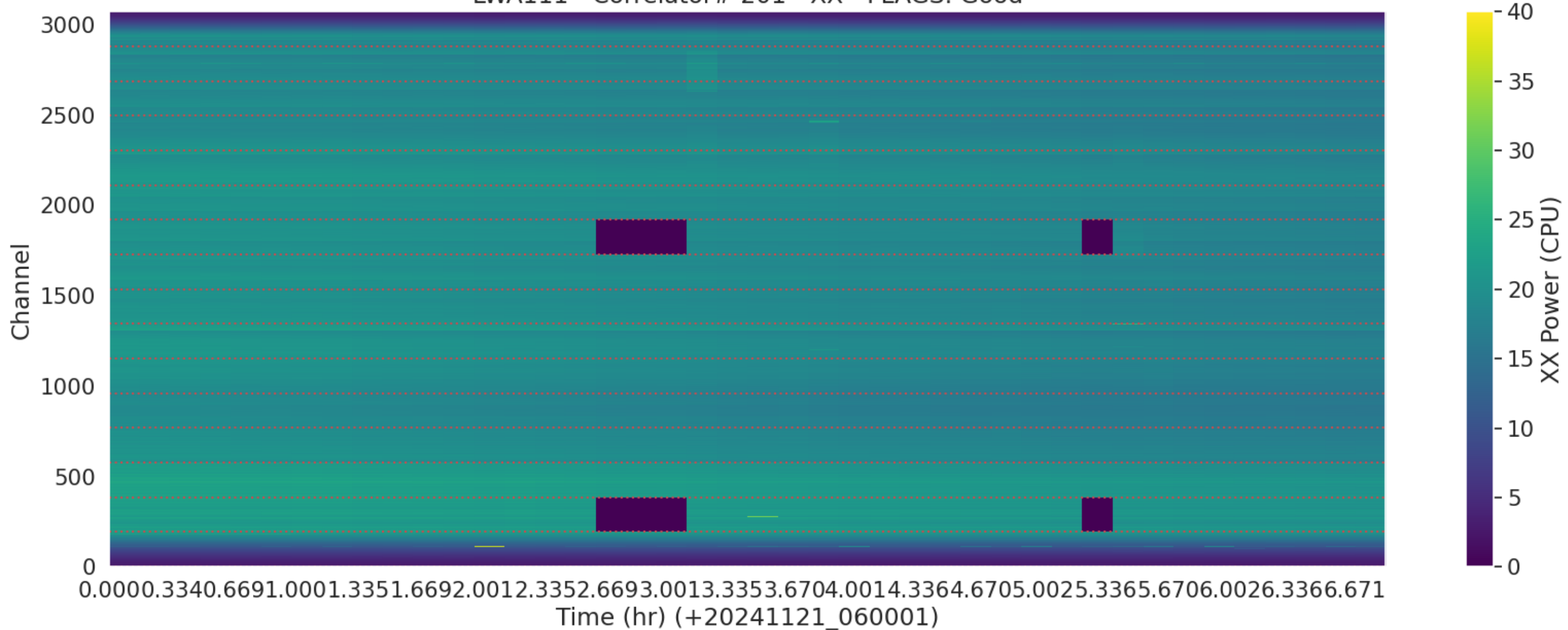
Time (hr) (+20241121_060001)



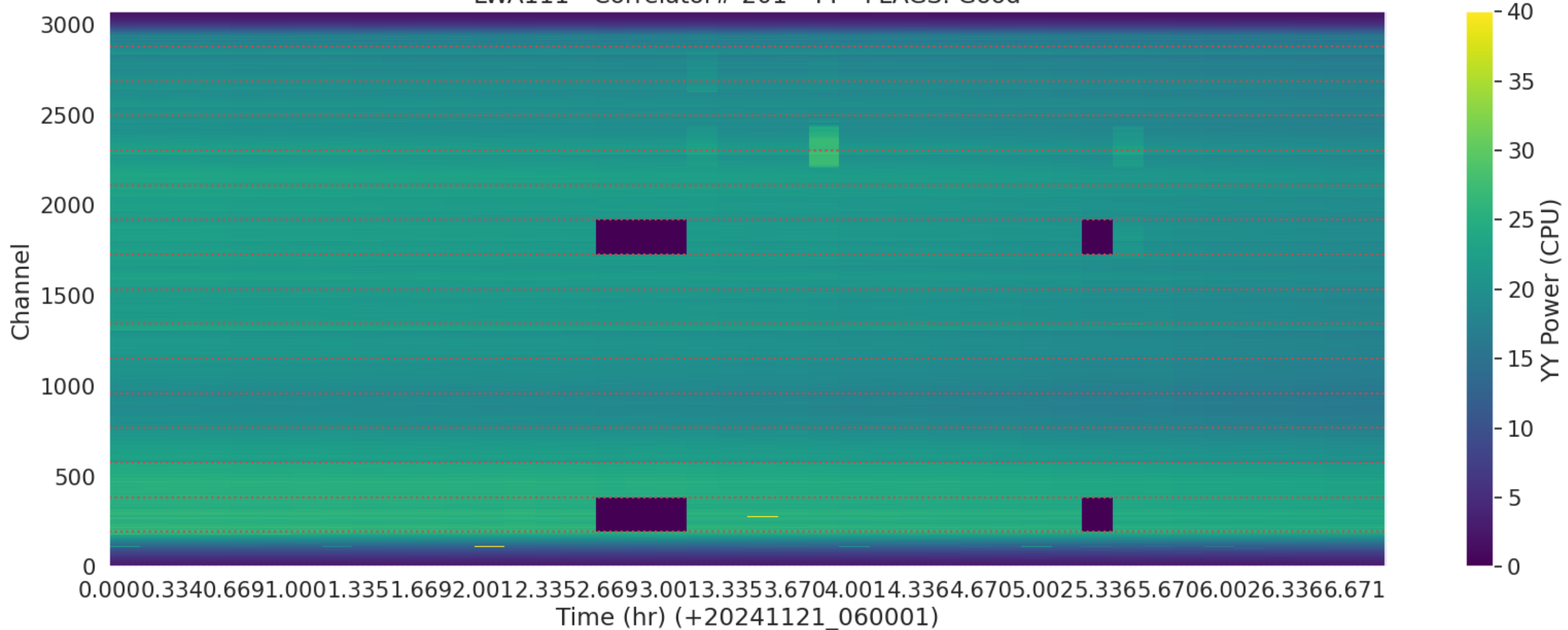
LWA112 - Correlator# 200 - YY - FLAGS: Good



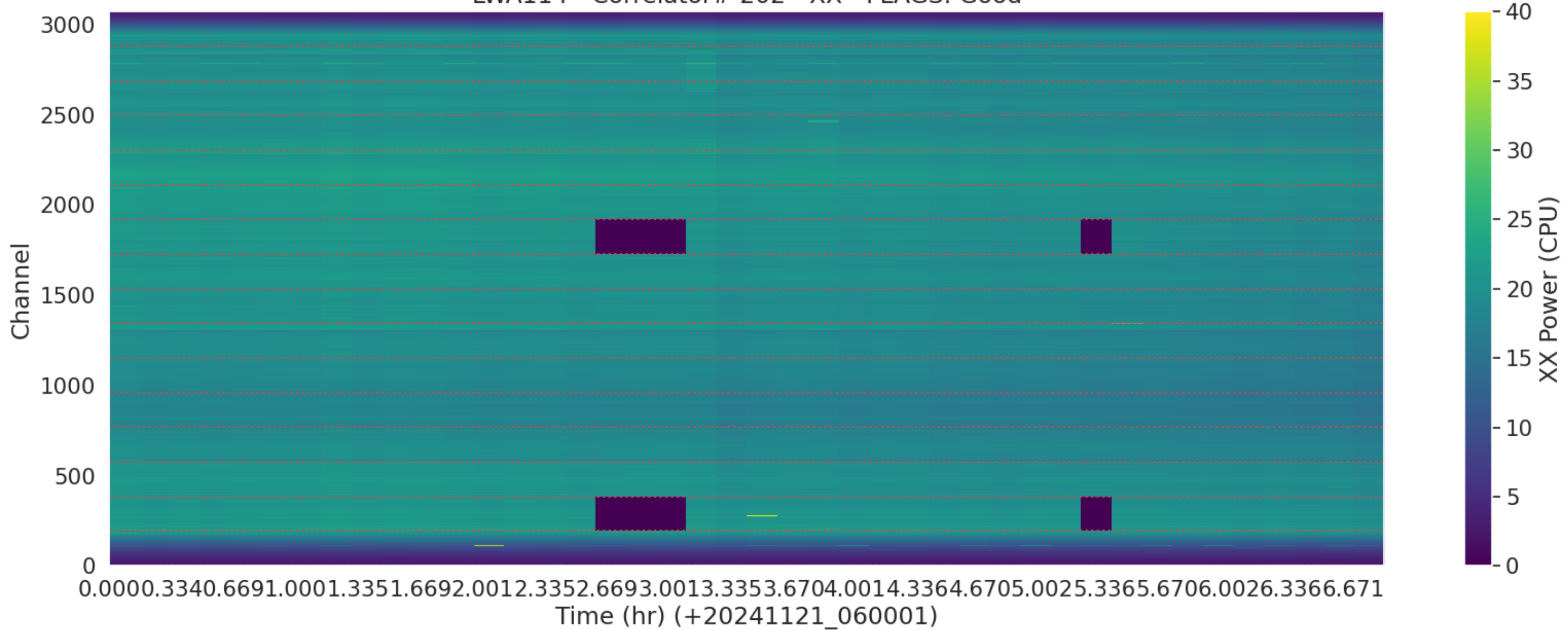
LWA111 - Correlator# 201 - XX - FLAGS: Good



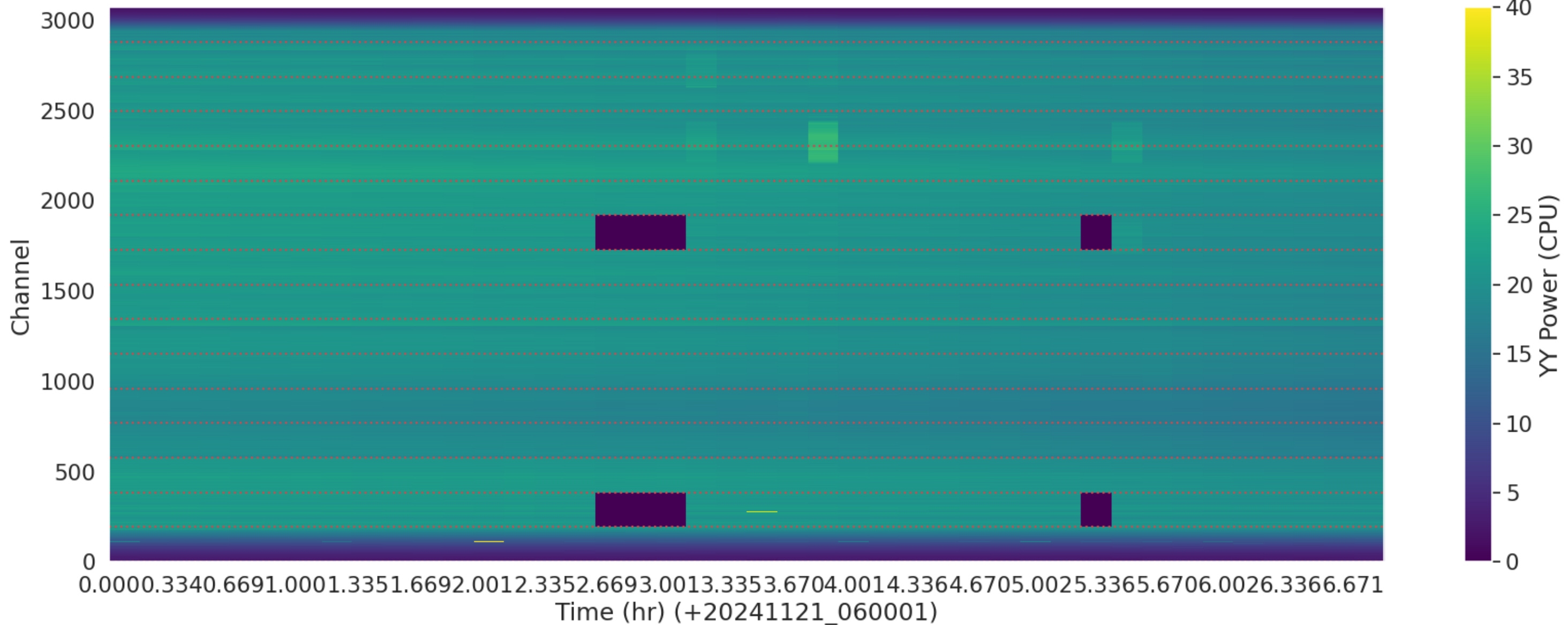
LWA111 - Correlator# 201 - YY - FLAGS: Good



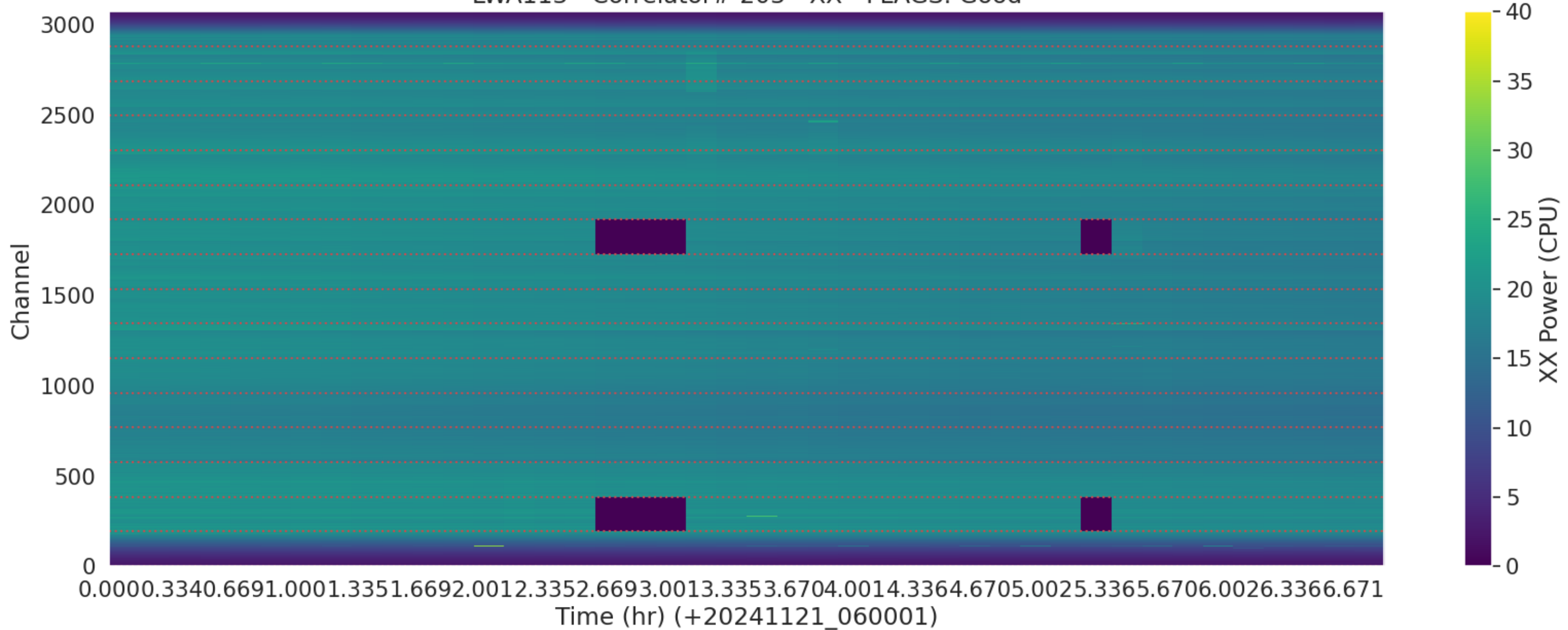
LWA114 - Correlator# 202 - XX - FLAGS: Good



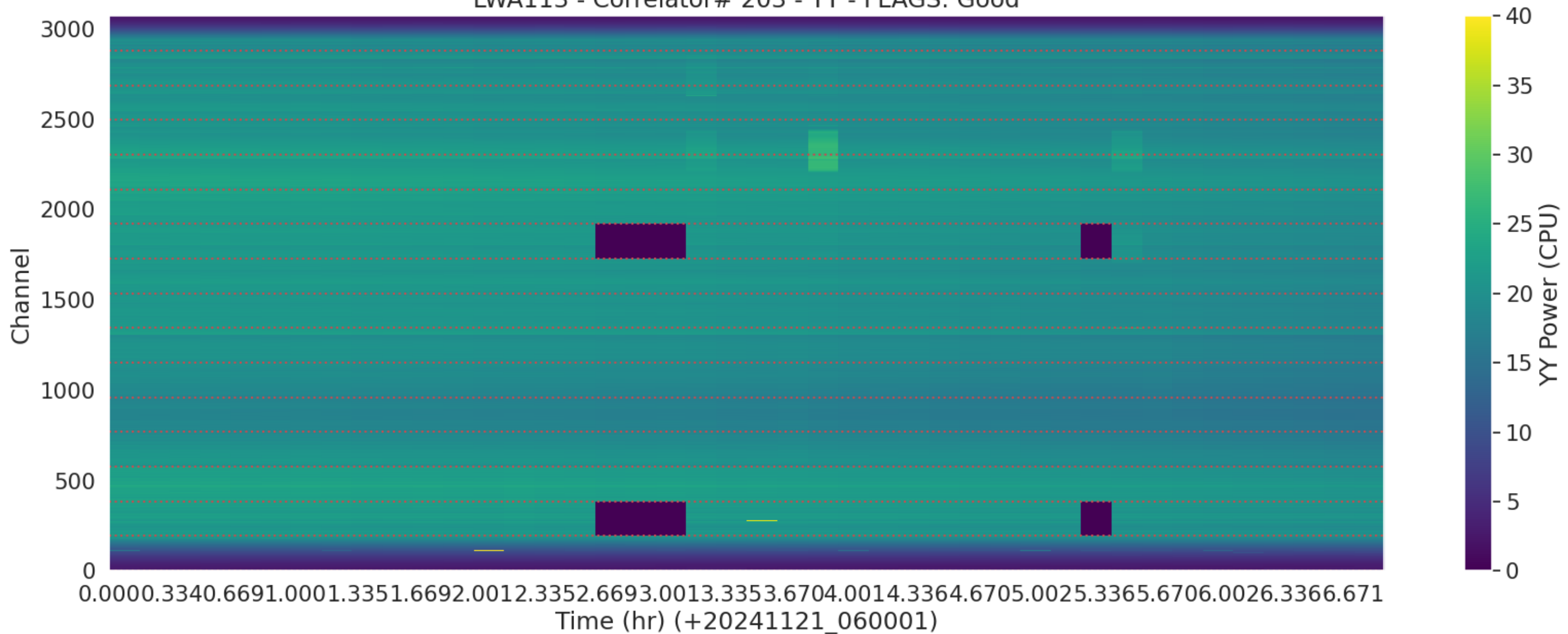
LWA114 - Correlator# 202 - YY - FLAGS: Good



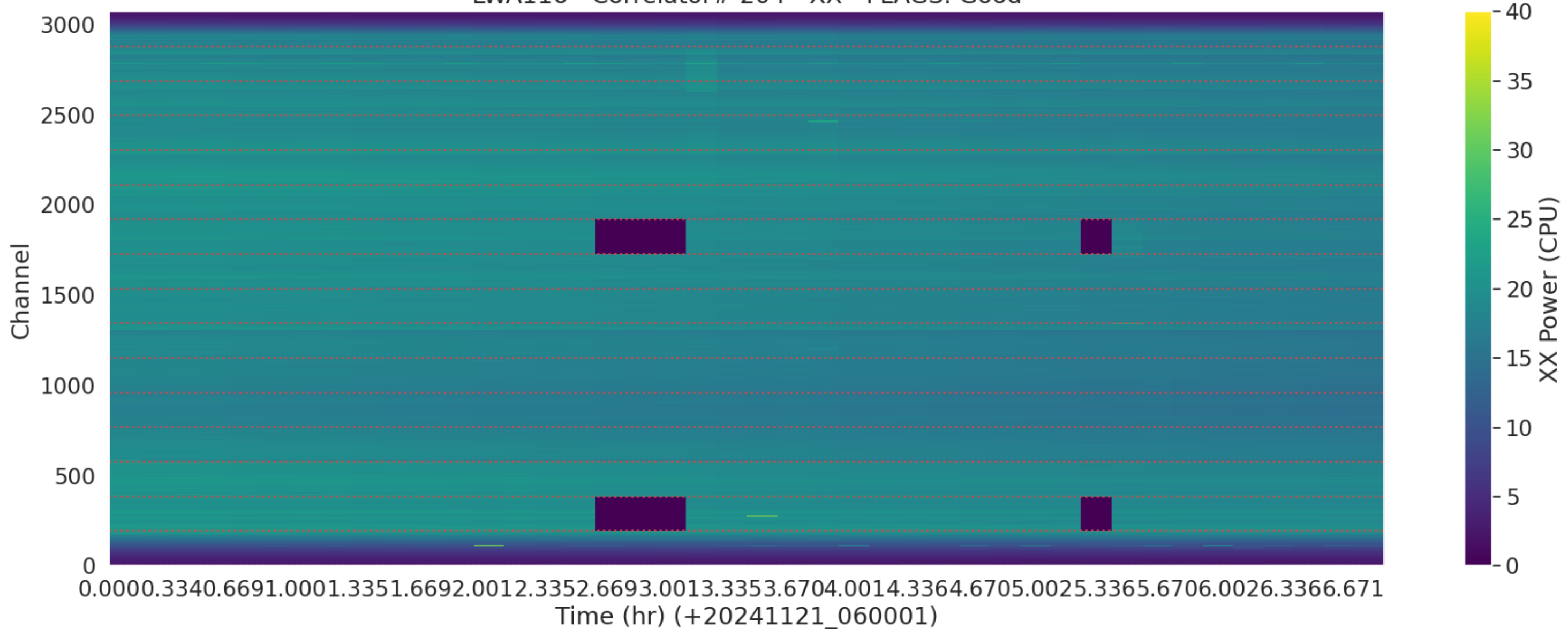
LWA113 - Correlator# 203 - XX - FLAGS: Good



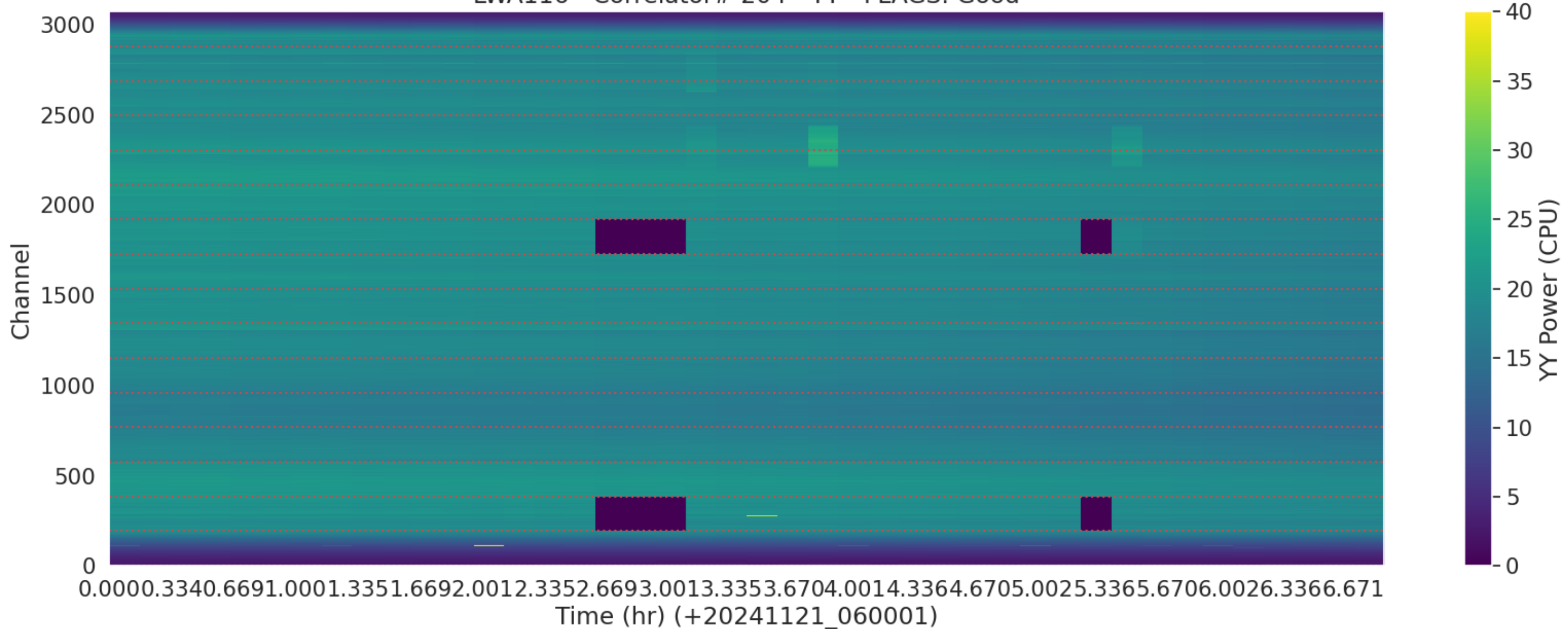
LWA113 - Correlator# 203 - YY - FLAGS: Good



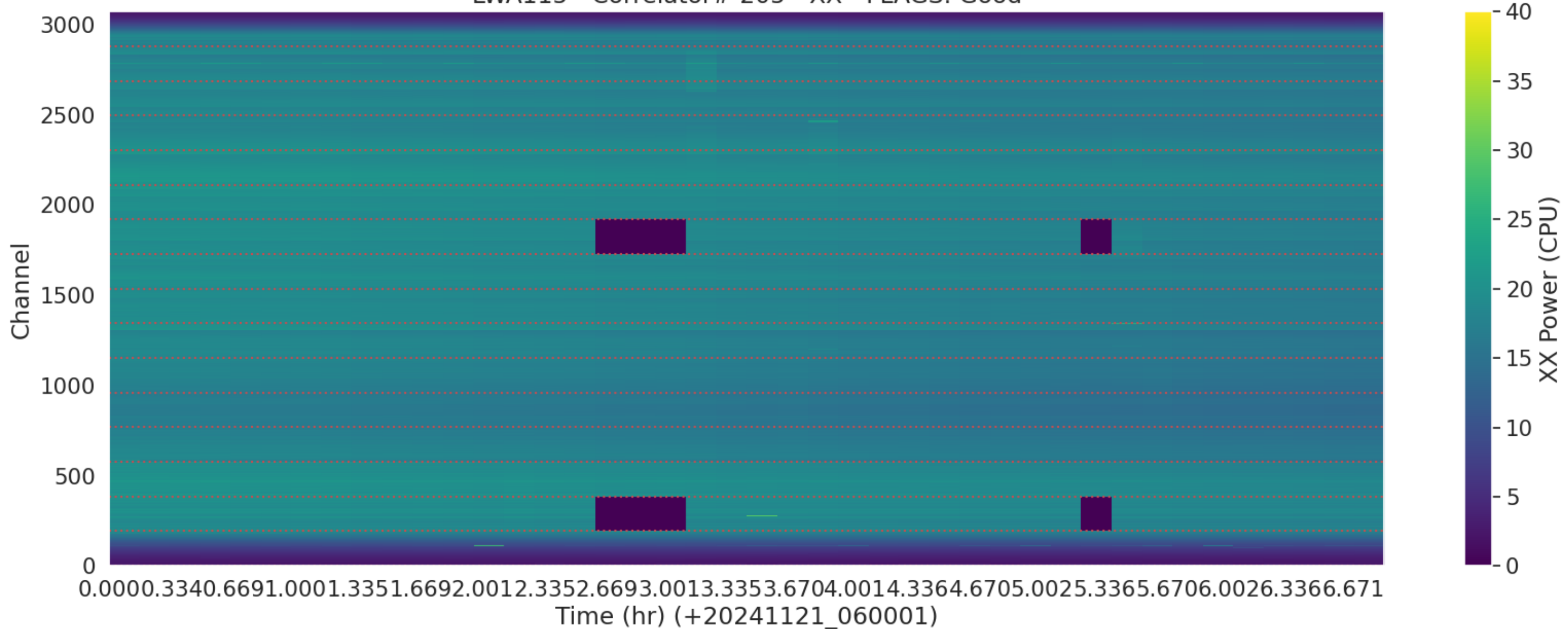
LWA116 - Correlator# 204 - XX - FLAGS: Good



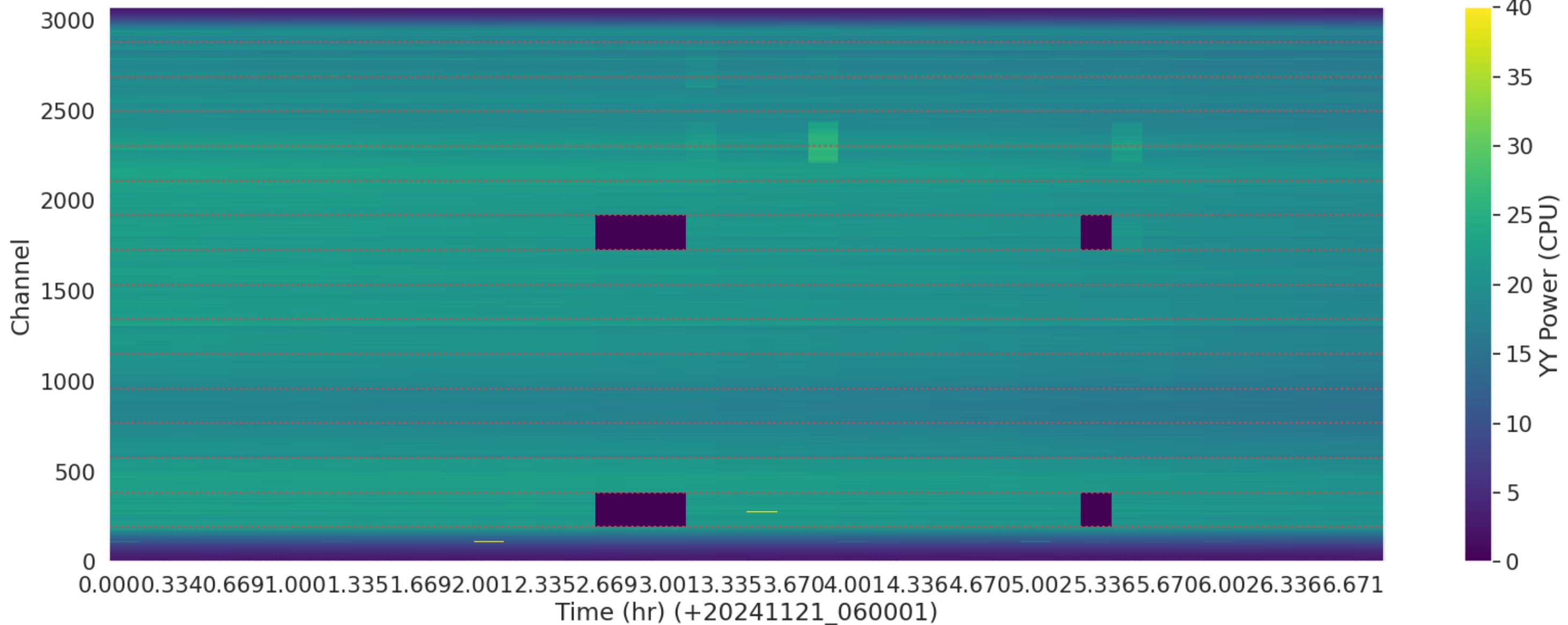
LWA116 - Correlator# 204 - YY - FLAGS: Good



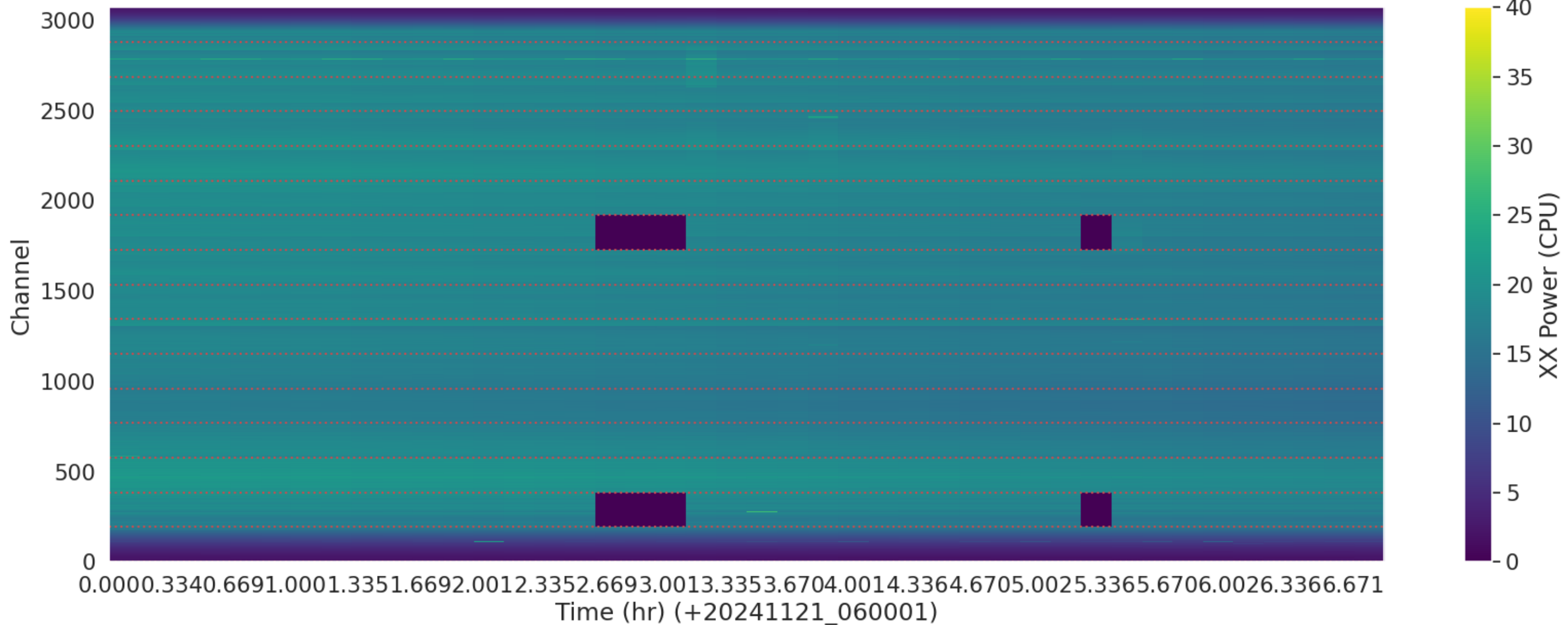
LWA115 - Correlator# 205 - XX - FLAGS: Good



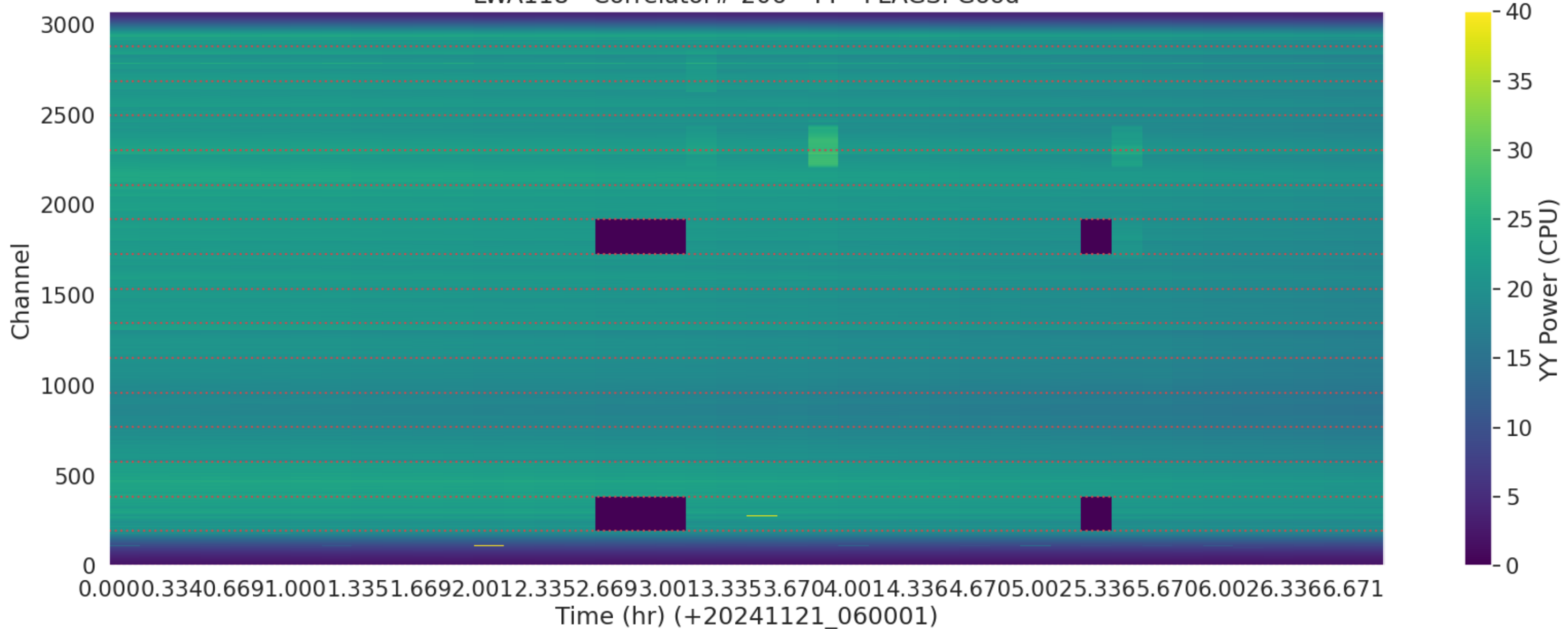
LWA115 - Correlator# 205 - YY - FLAGS: Good



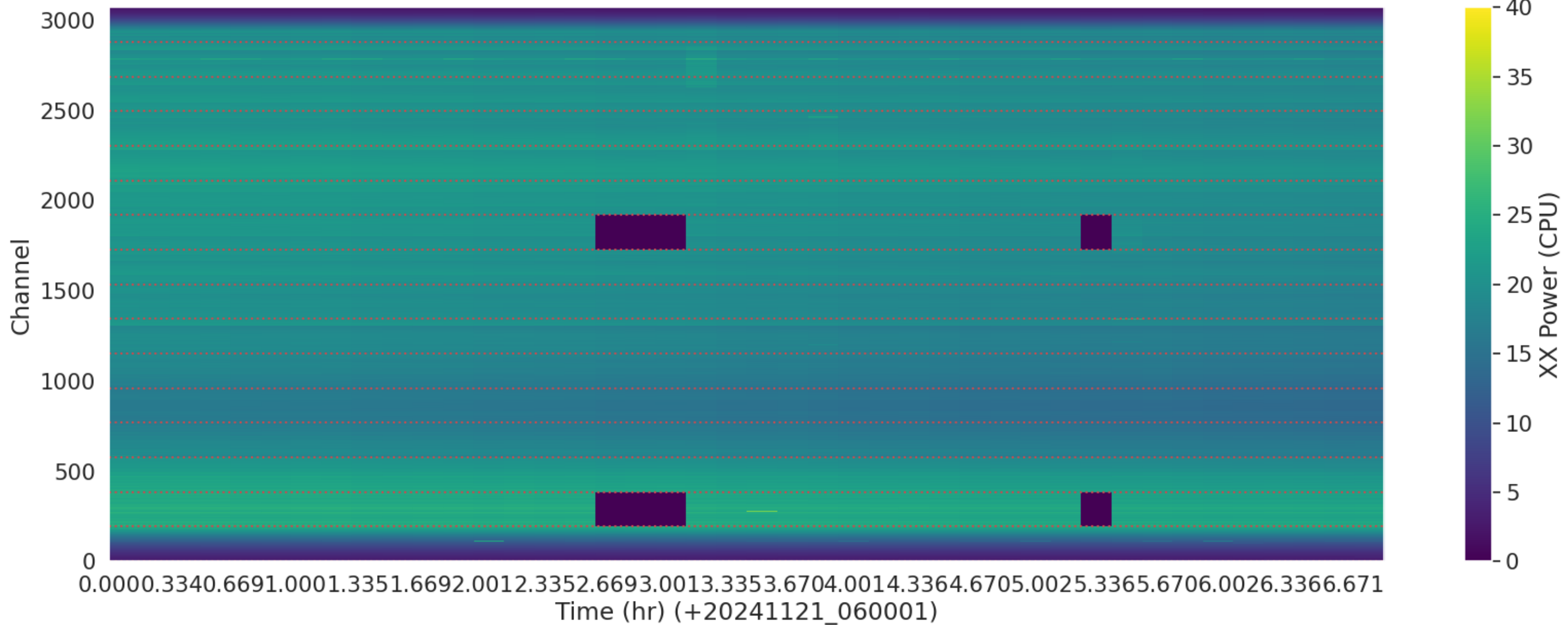
LWA118 - Correlator# 206 - XX - FLAGS: Good



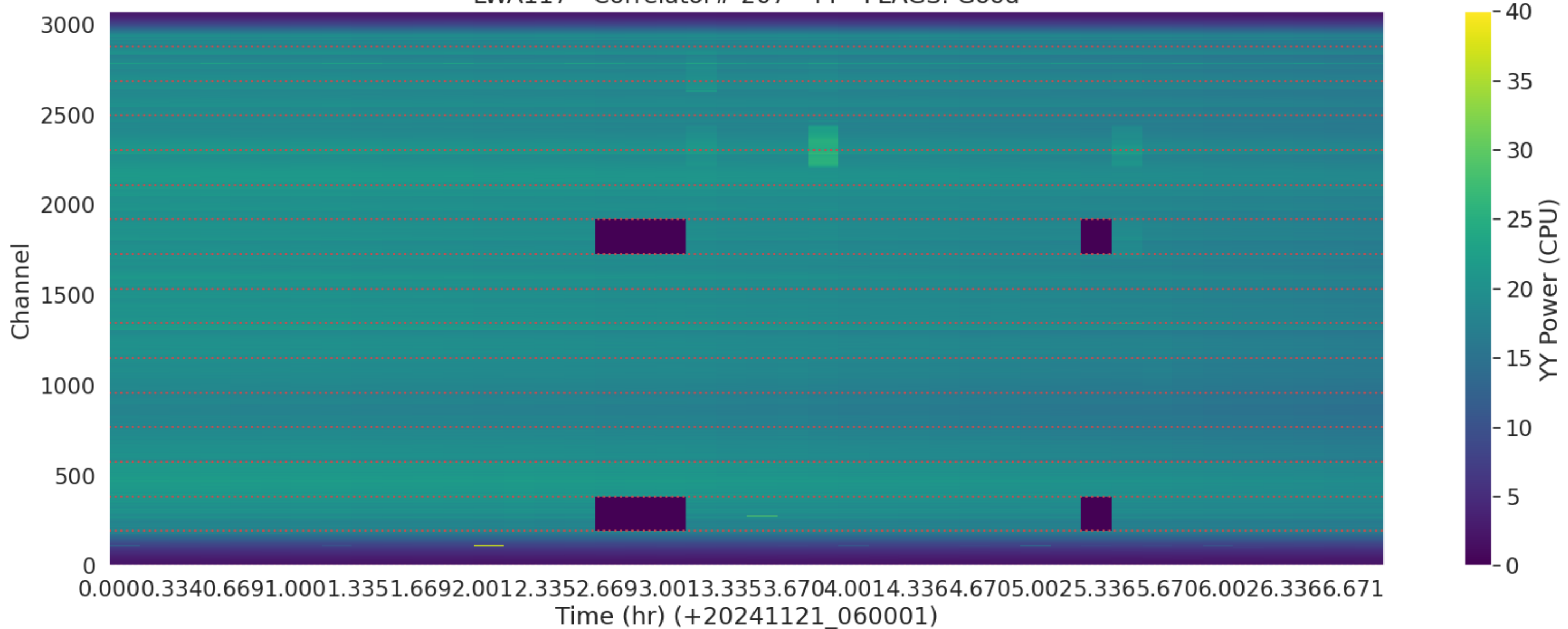
LWA118 - Correlator# 206 - YY - FLAGS: Good



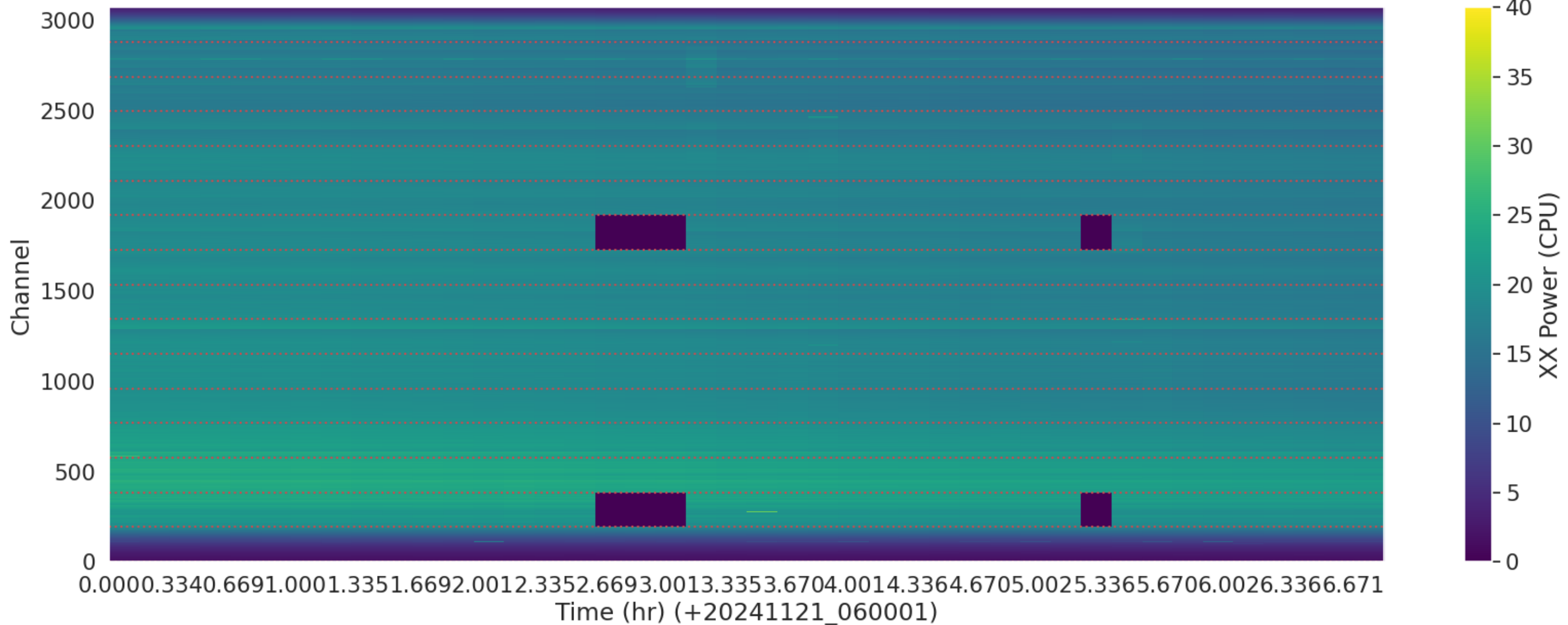
LWA117 - Correlator# 207 - XX - FLAGS: Good



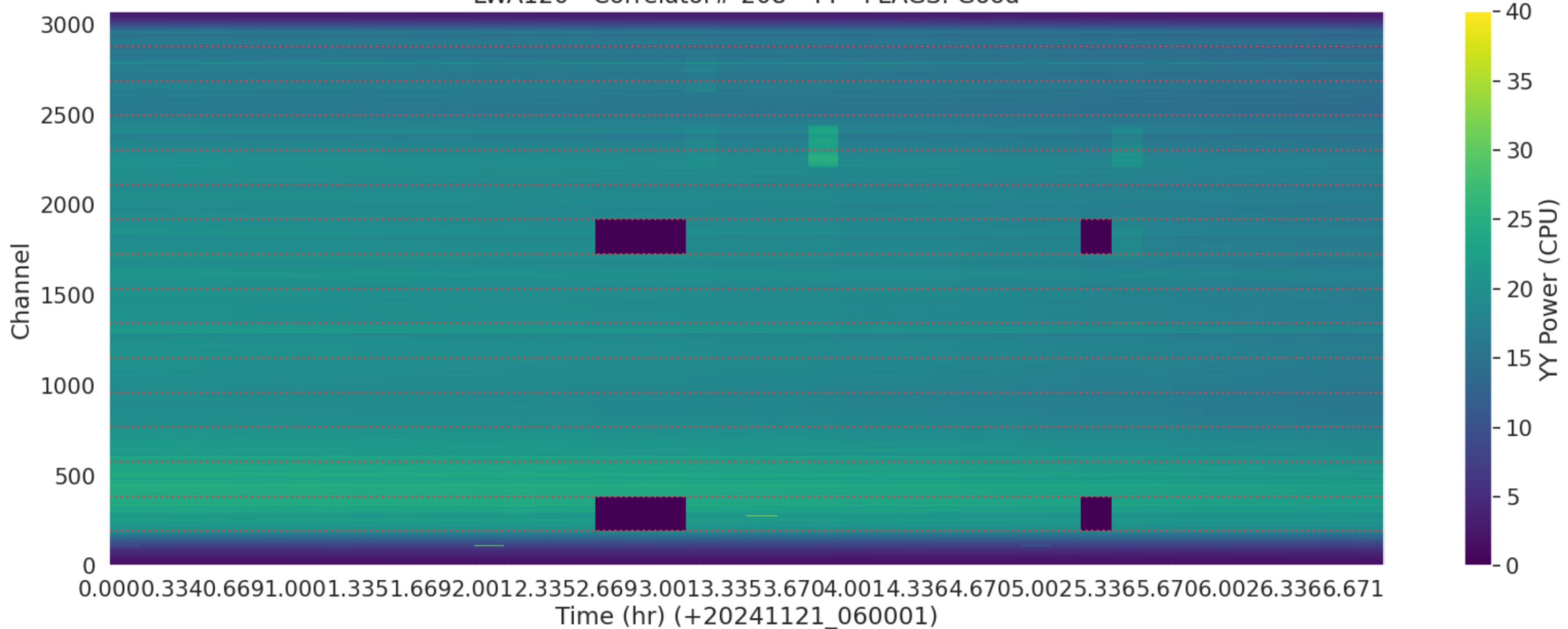
LWA117 - Correlator# 207 - YY - FLAGS: Good



LWA120 - Correlator# 208 - XX - FLAGS: Good



LWA120 - Correlator# 208 - YY - FLAGS: Good



LWA082 - Correlator# 209 - XX - FLAGS: Good

Channel

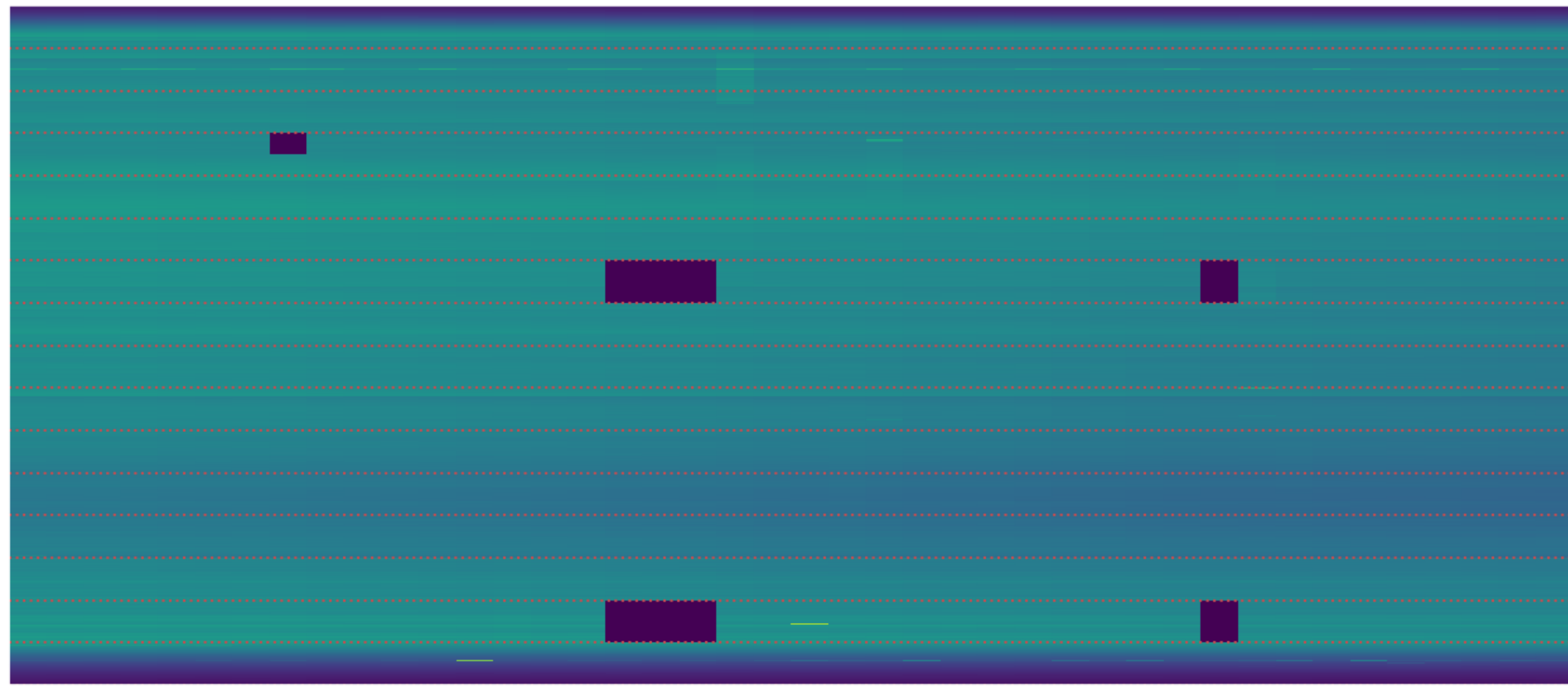
3000
2500
2000
1500
1000
500
0

XX Power (CPU)

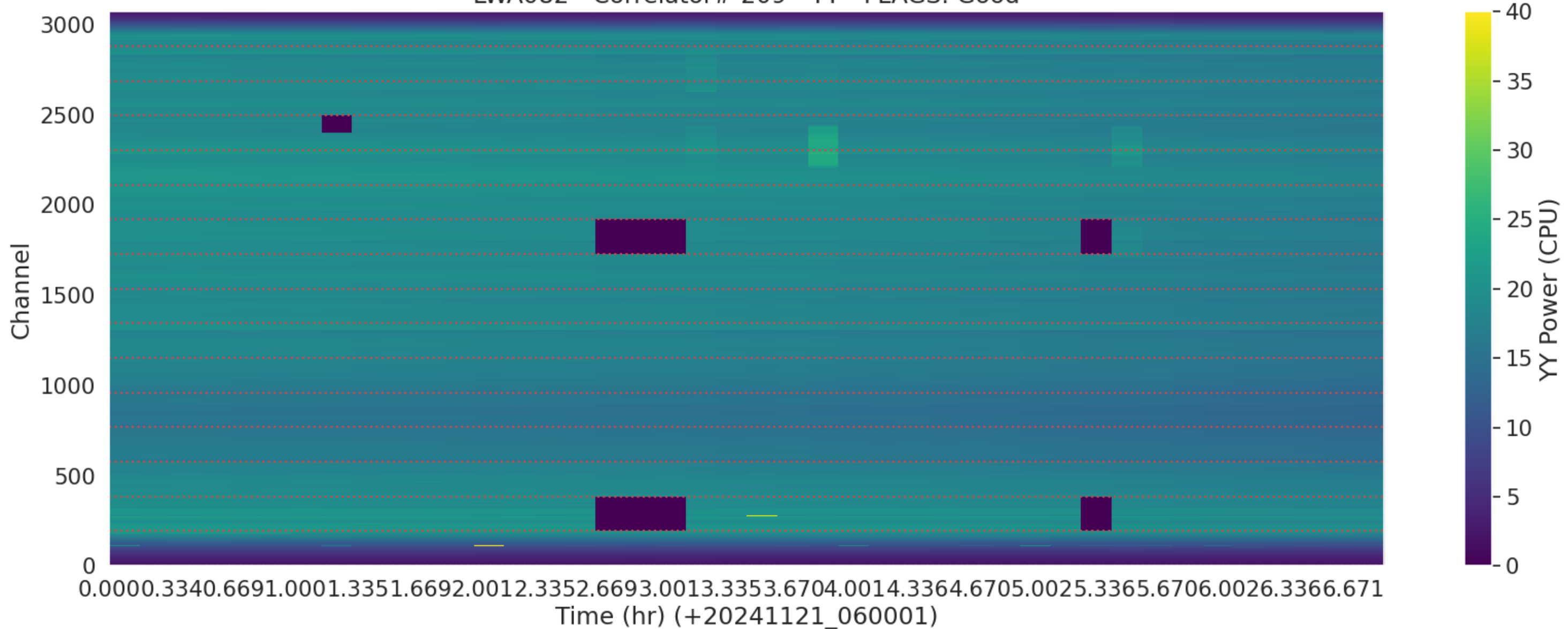
40
35
30
25
20
15
10
5
0

0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

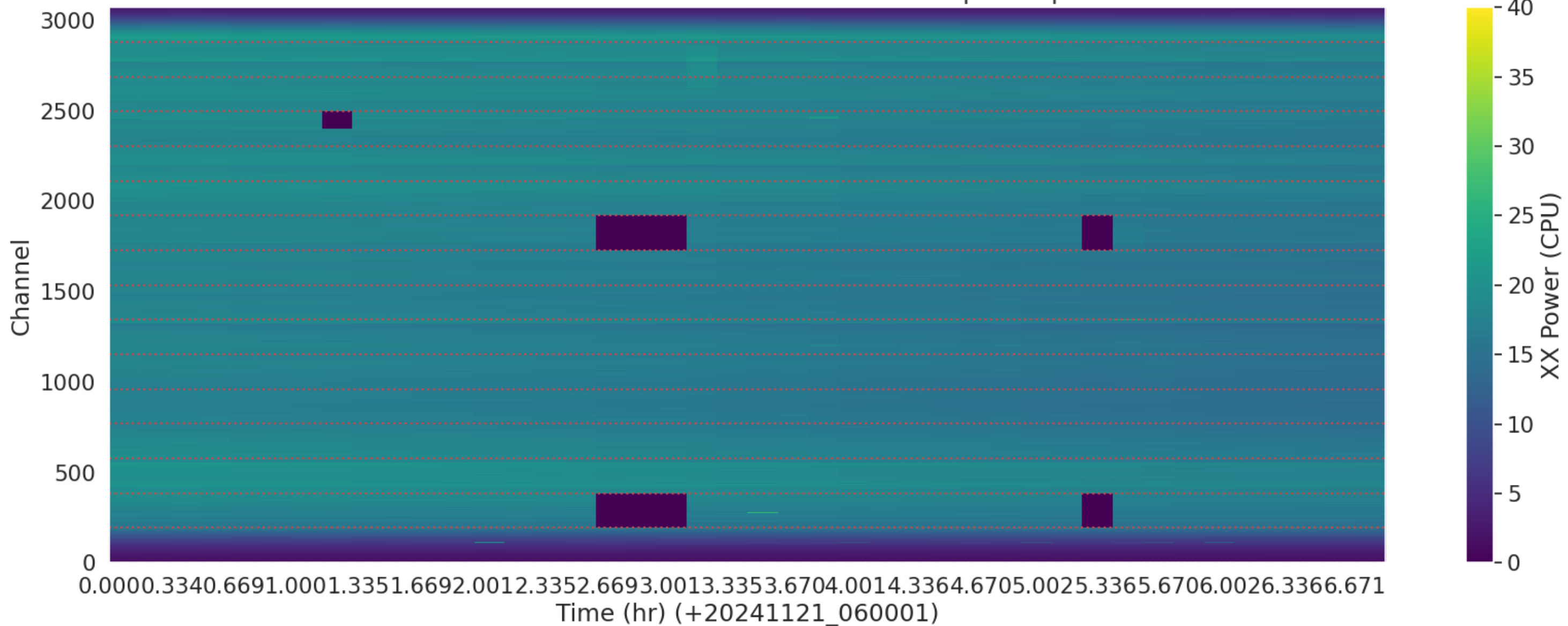
Time (hr) (+20241121_060001)



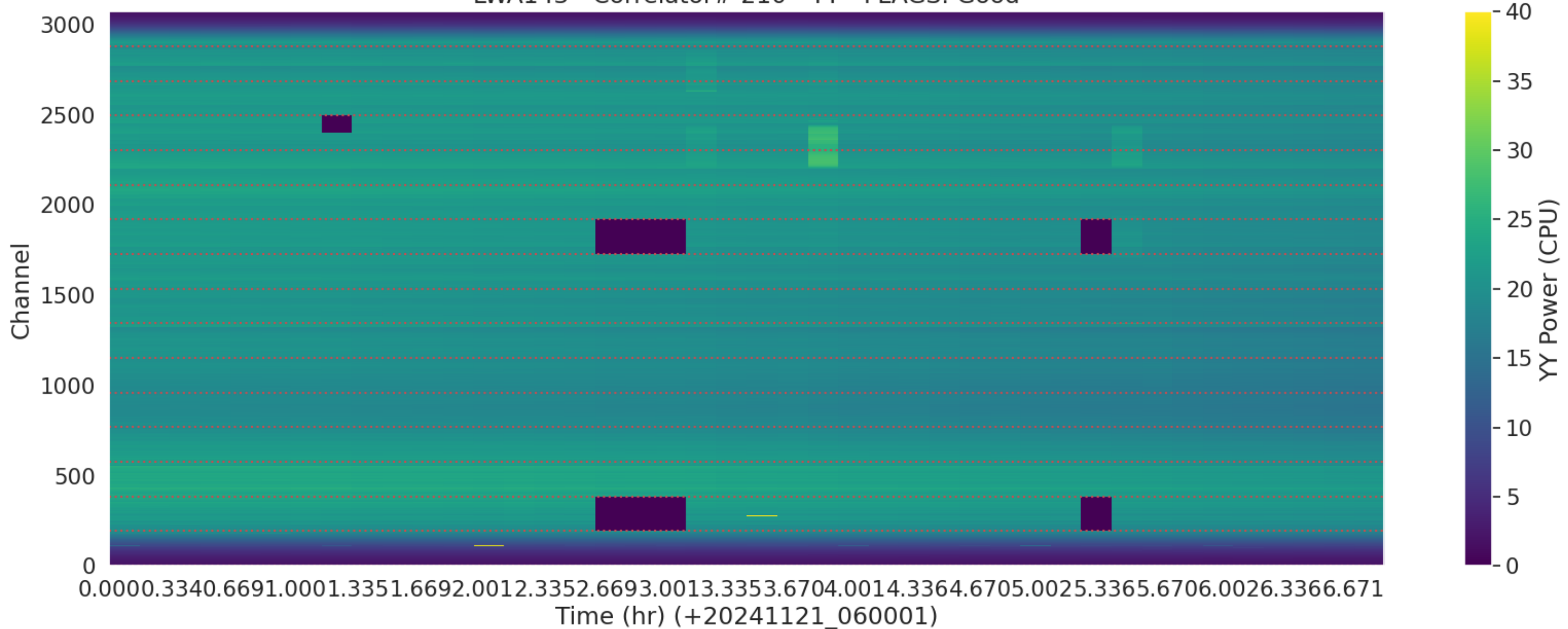
LWA082 - Correlator# 209 - YY - FLAGS: Good



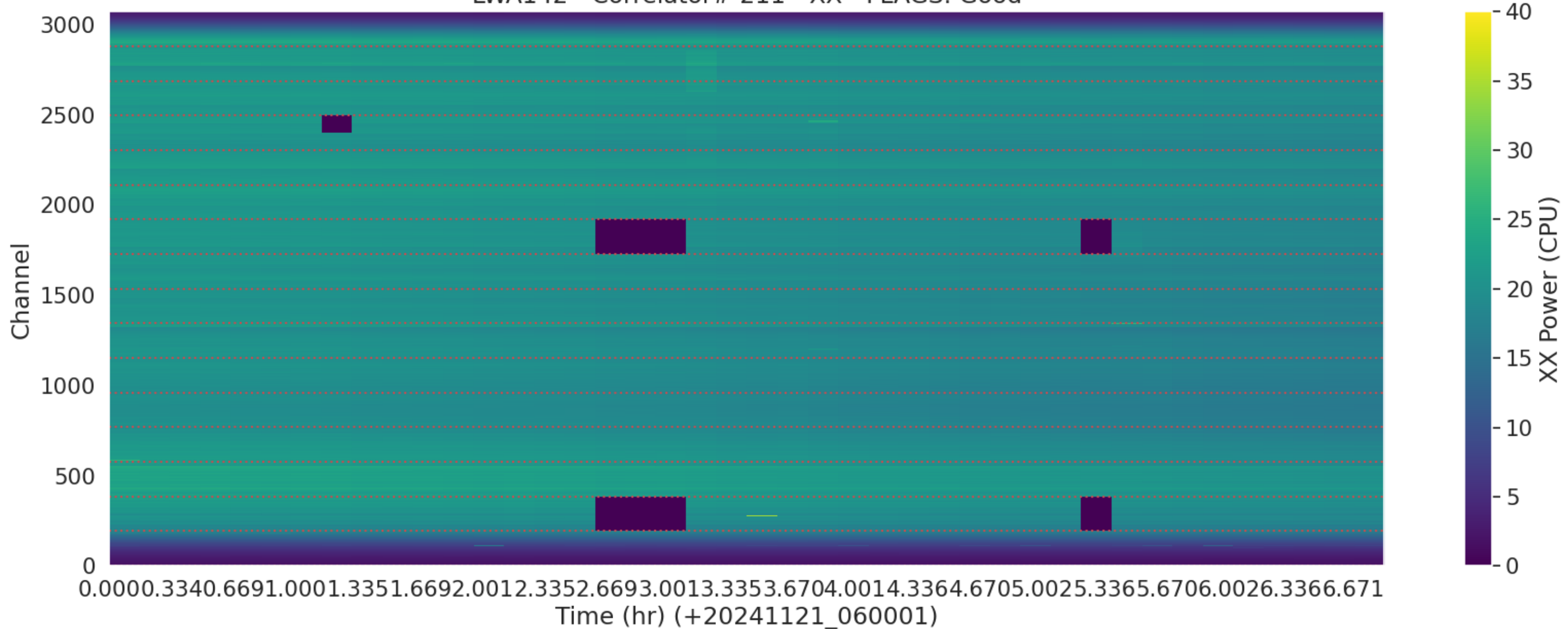
LWA143 - Correlator# 210 - XX - FLAGS: BadSpecShape



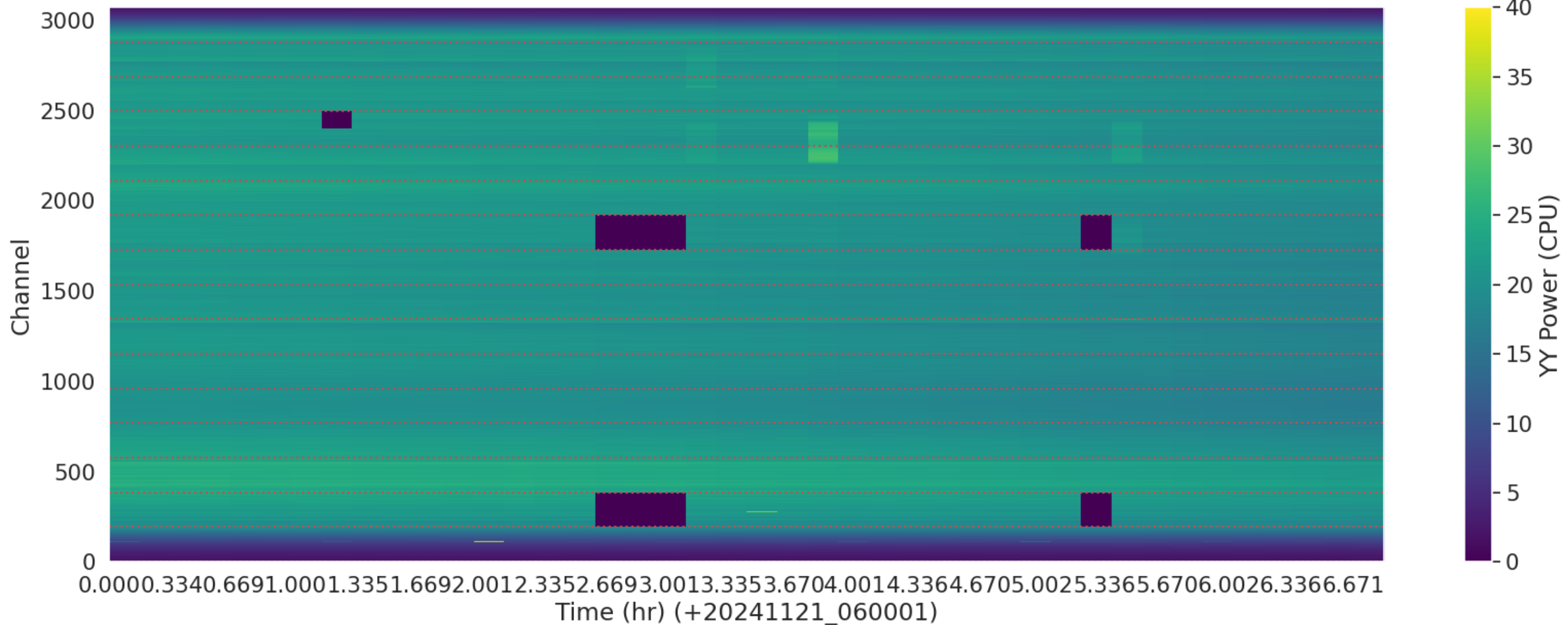
LWA143 - Correlator# 210 - YY - FLAGS: Good



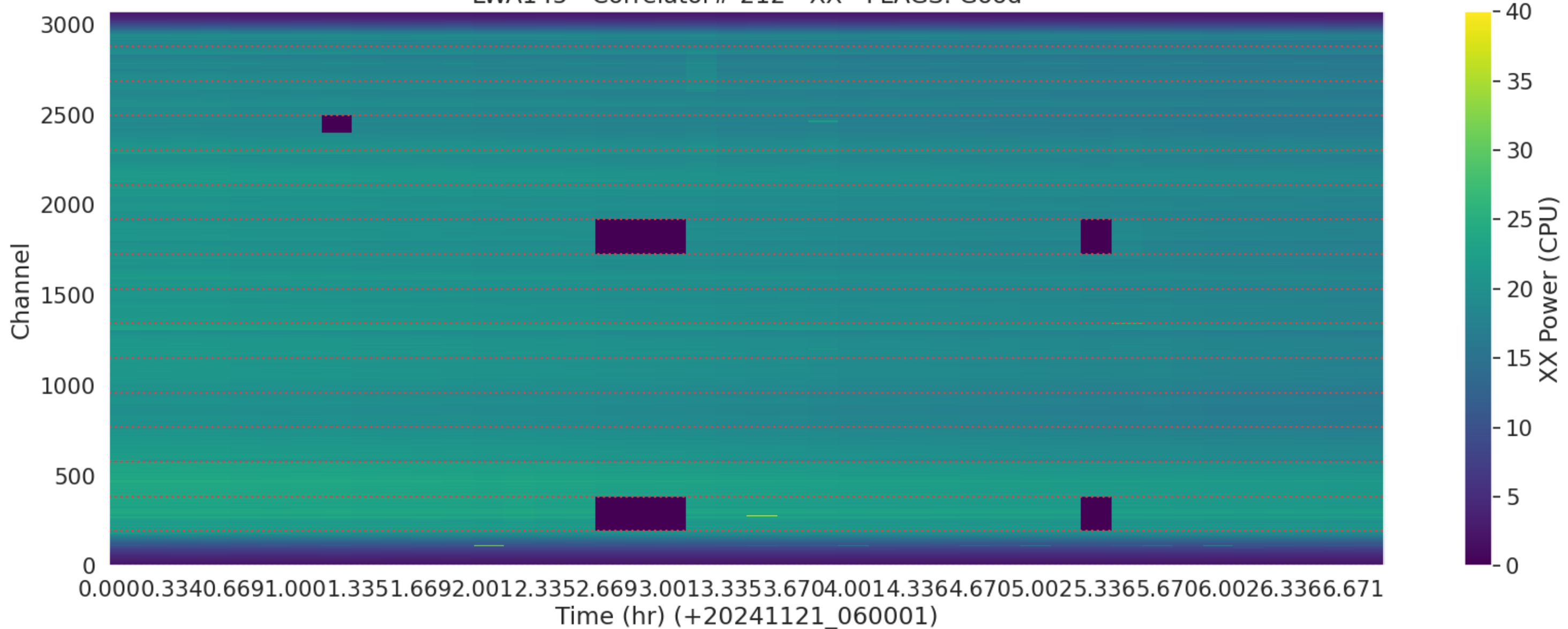
LWA142 - Correlator# 211 - XX - FLAGS: Good



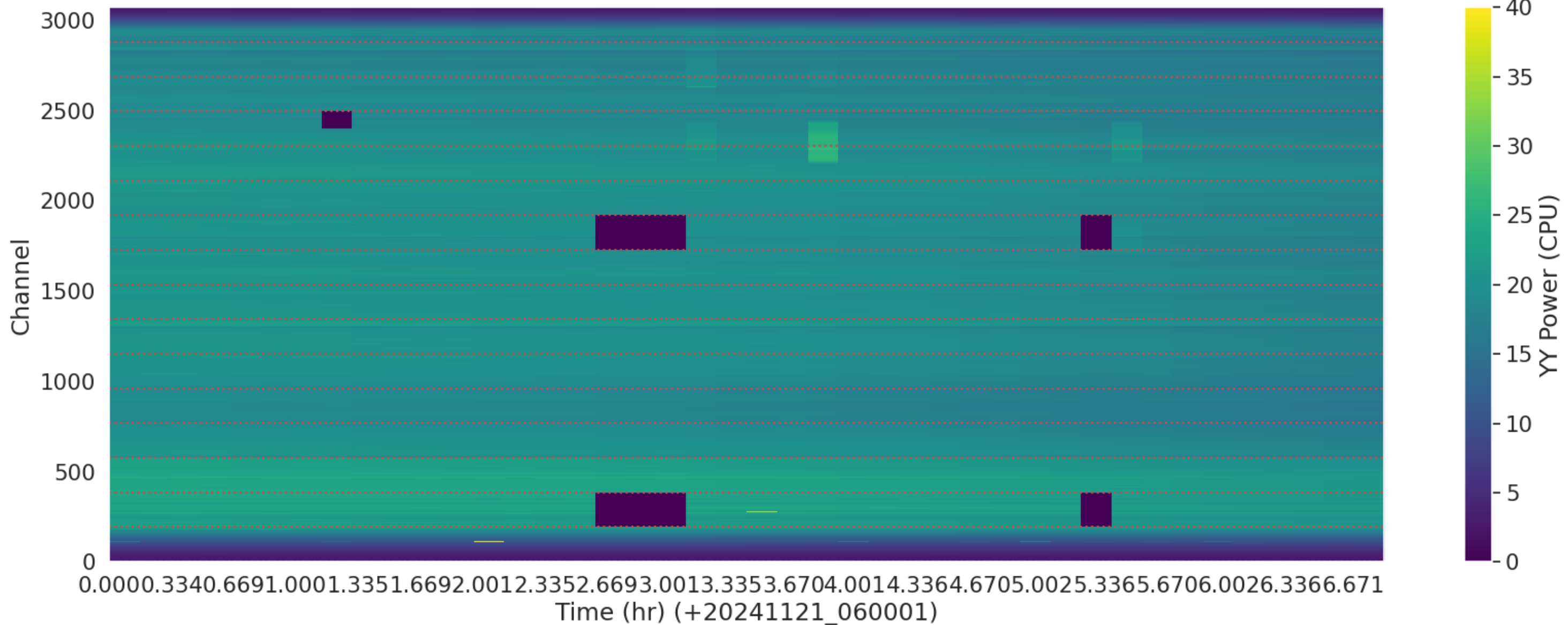
LWA142 - Correlator# 211 - YY - FLAGS: Good



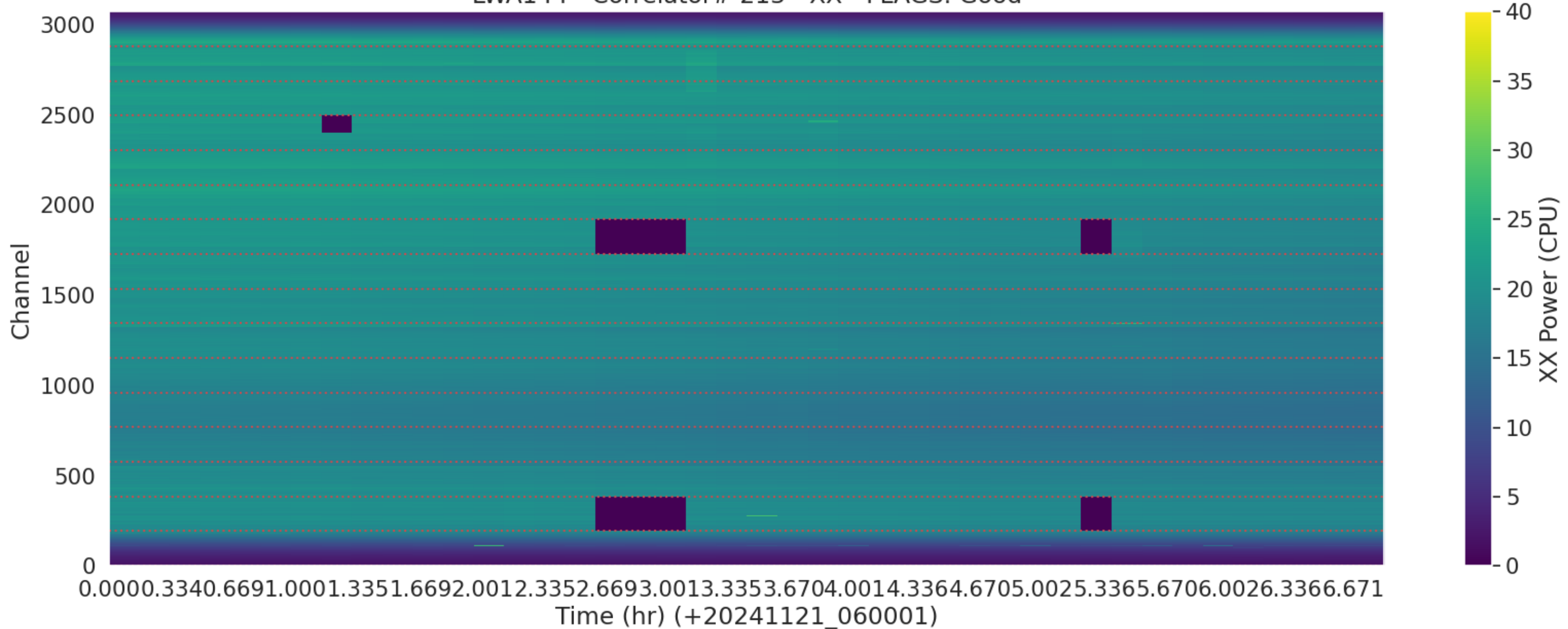
LWA145 - Correlator# 212 - XX - FLAGS: Good



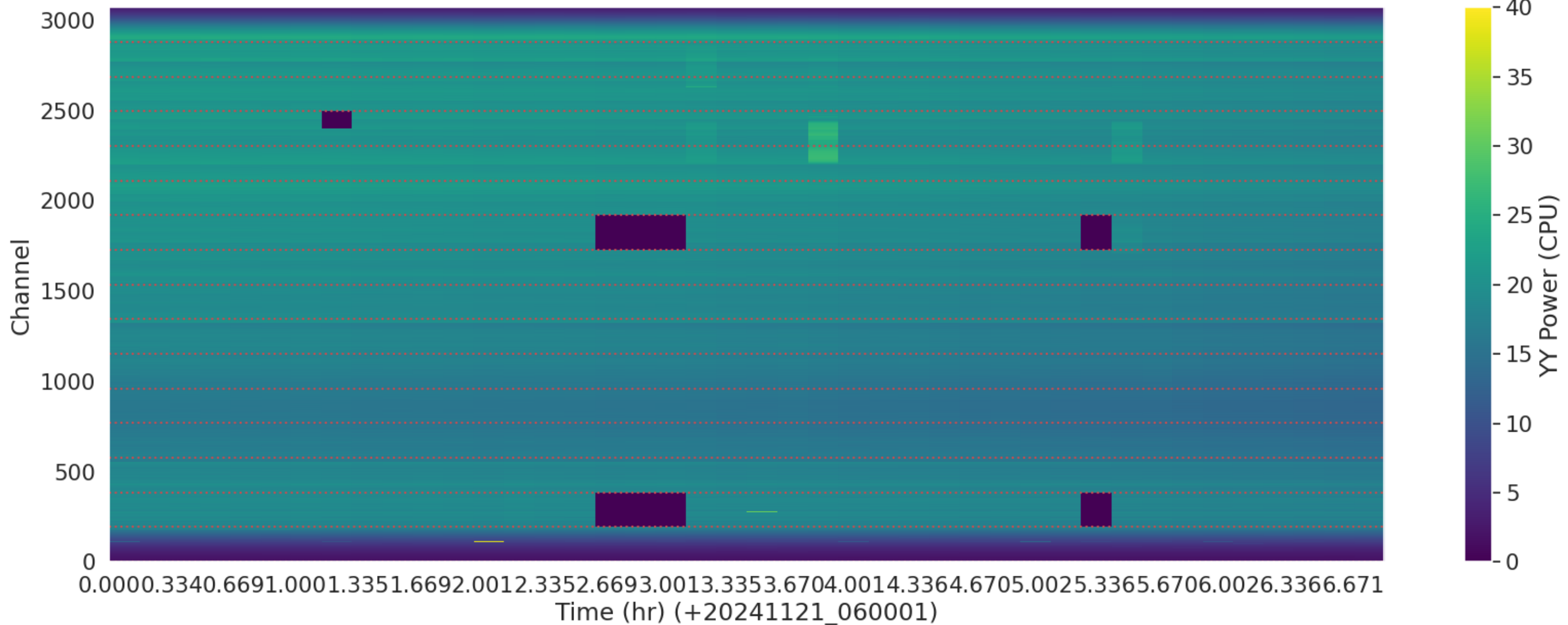
LWA145 - Correlator# 212 - YY - FLAGS: Good



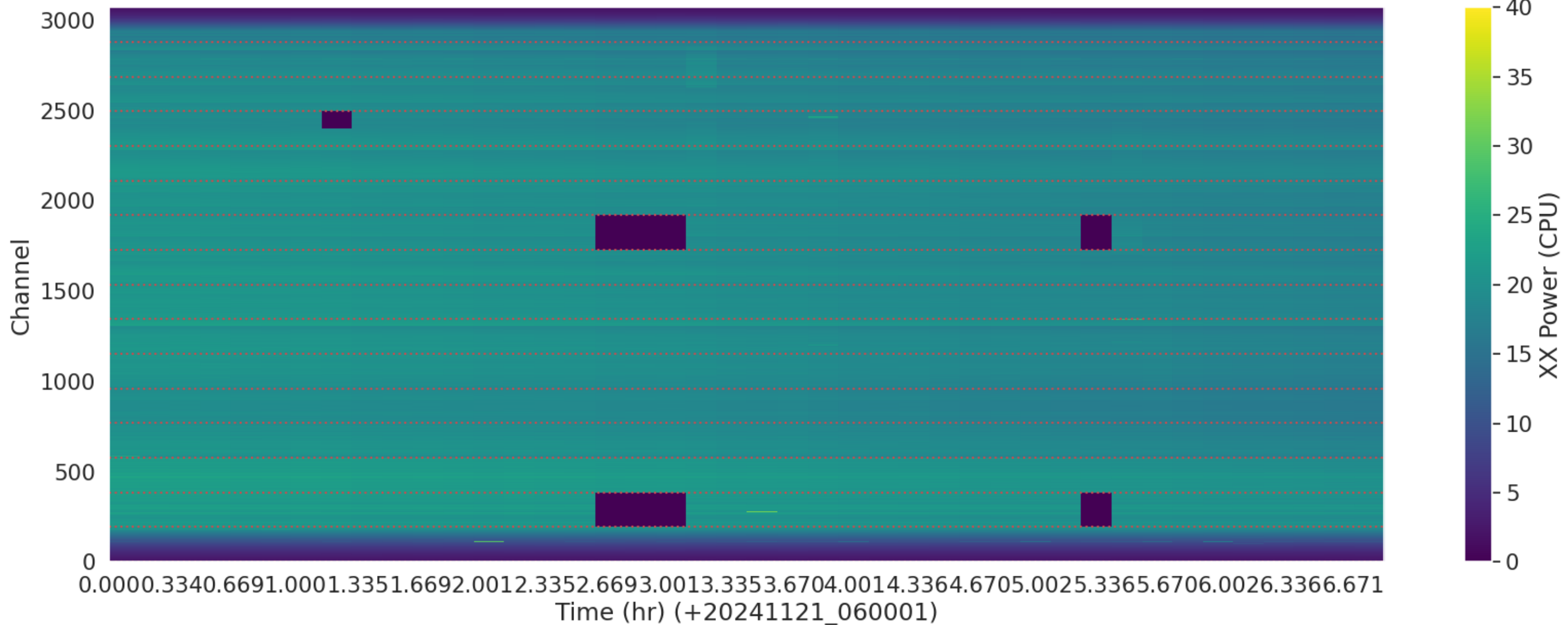
LWA144 - Correlator# 213 - XX - FLAGS: Good



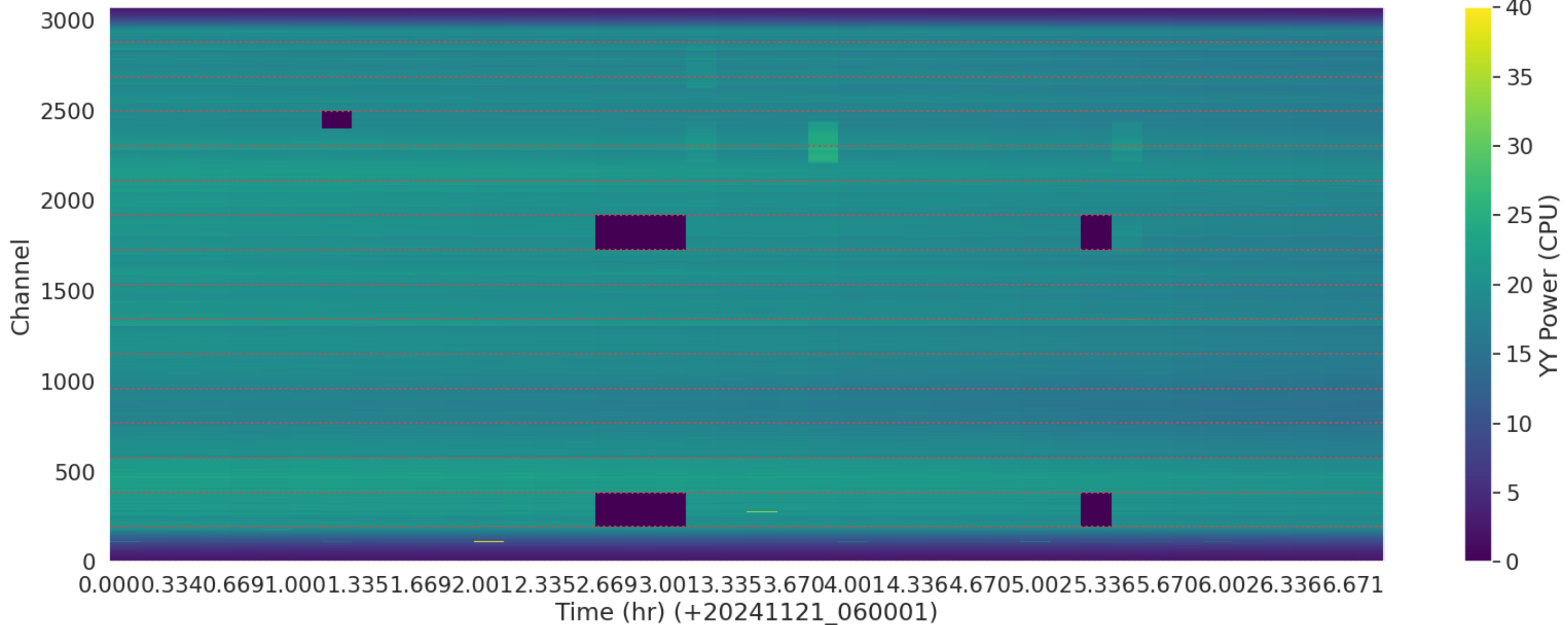
LWA144 - Correlator# 213 - YY - FLAGS: Good



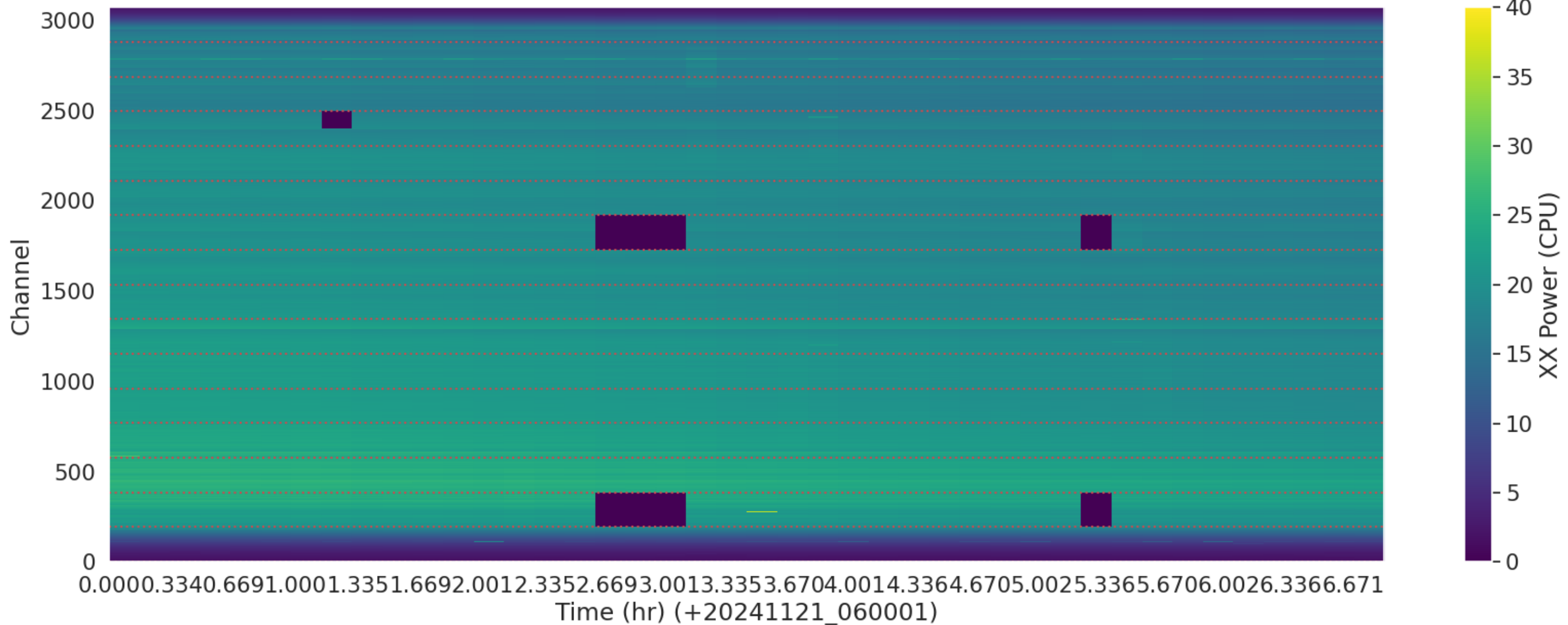
LWA147 - Correlator# 214 - XX - FLAGS: Good



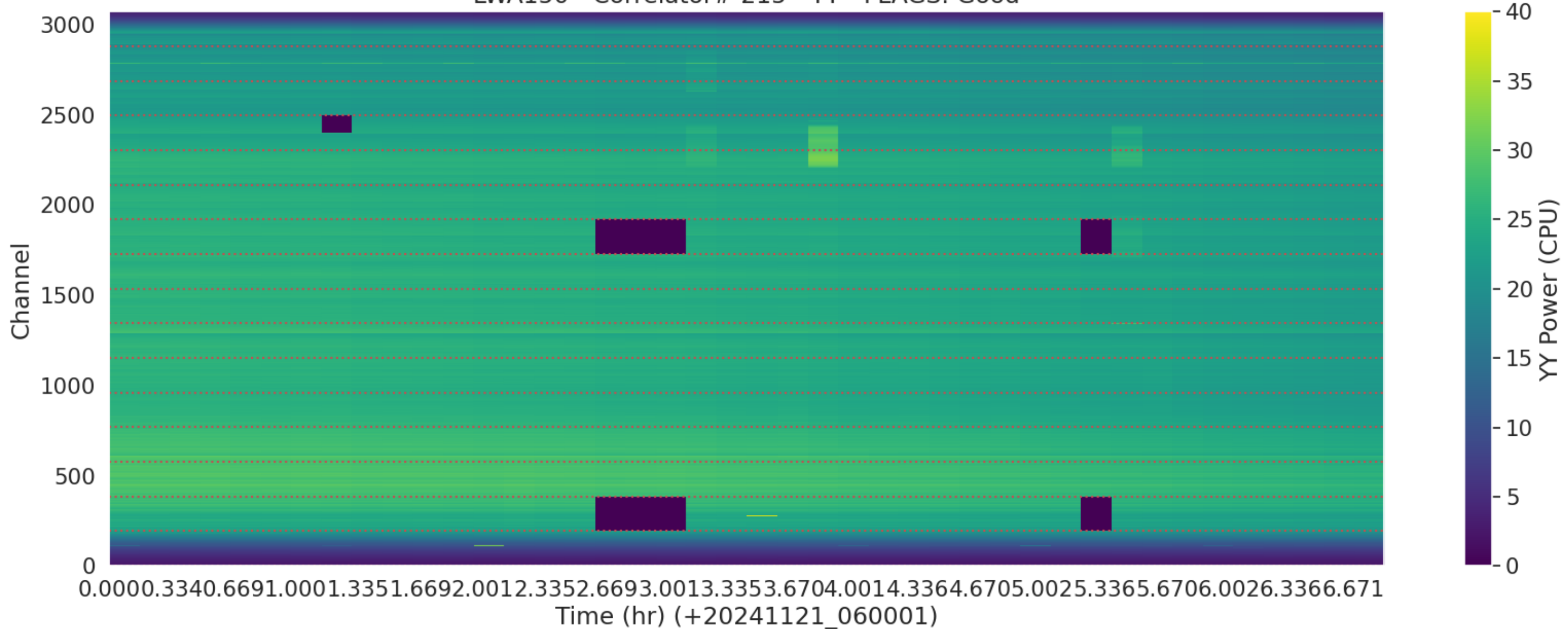
LWA147 - Correlator# 214 - YY - FLAGS: Good



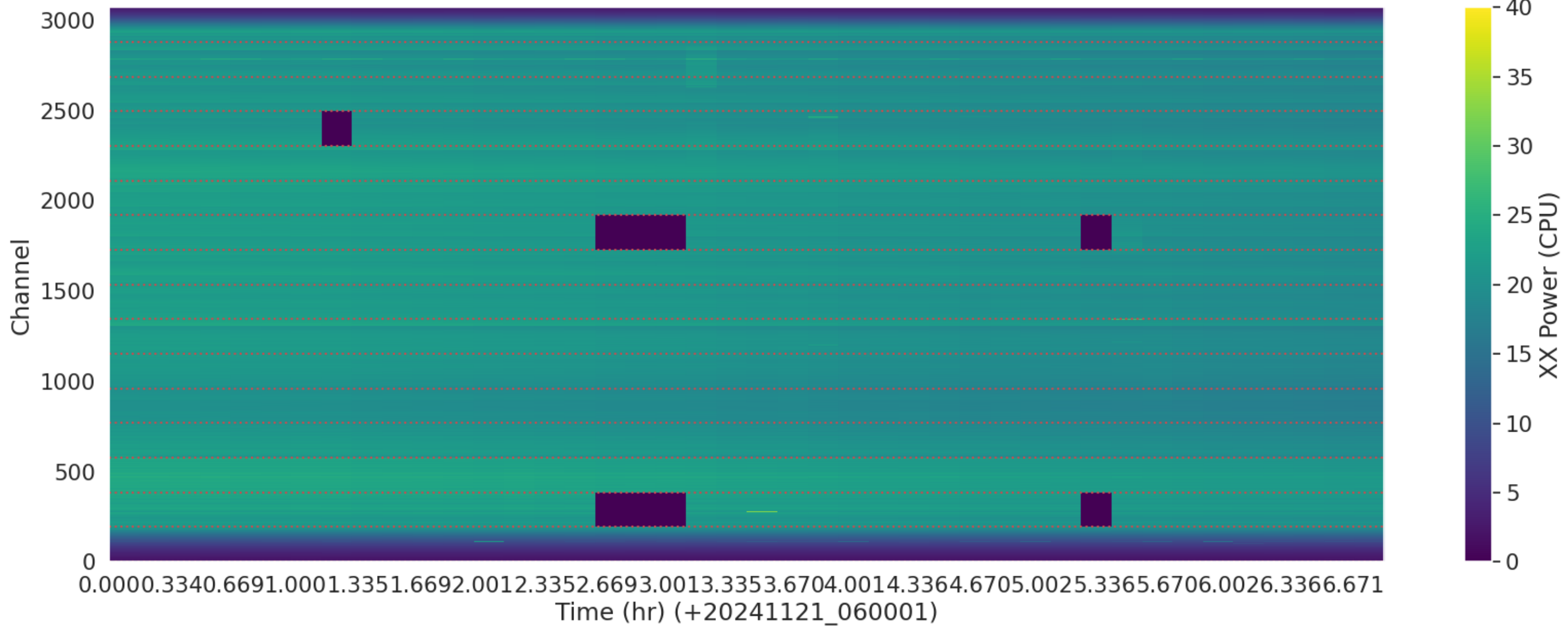
LWA150 - Correlator# 215 - XX - FLAGS: Good



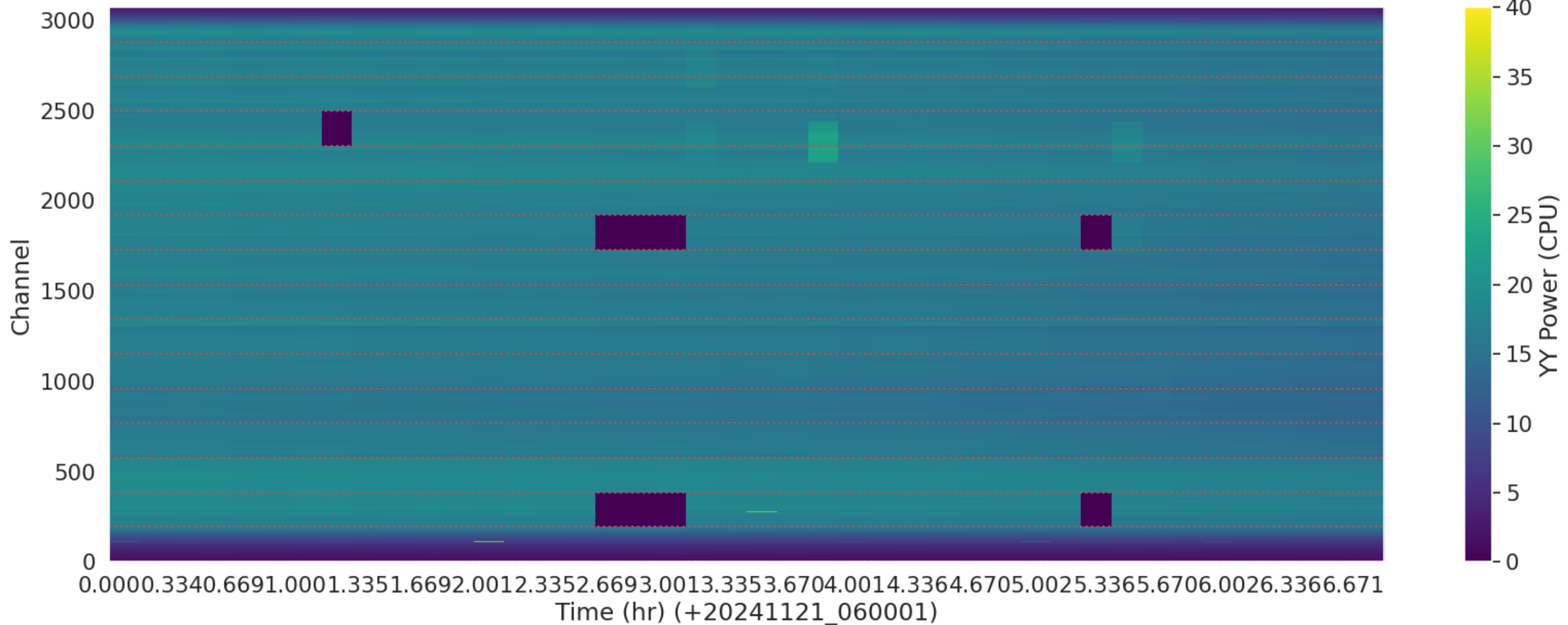
LWA150 - Correlator# 215 - YY - FLAGS: Good



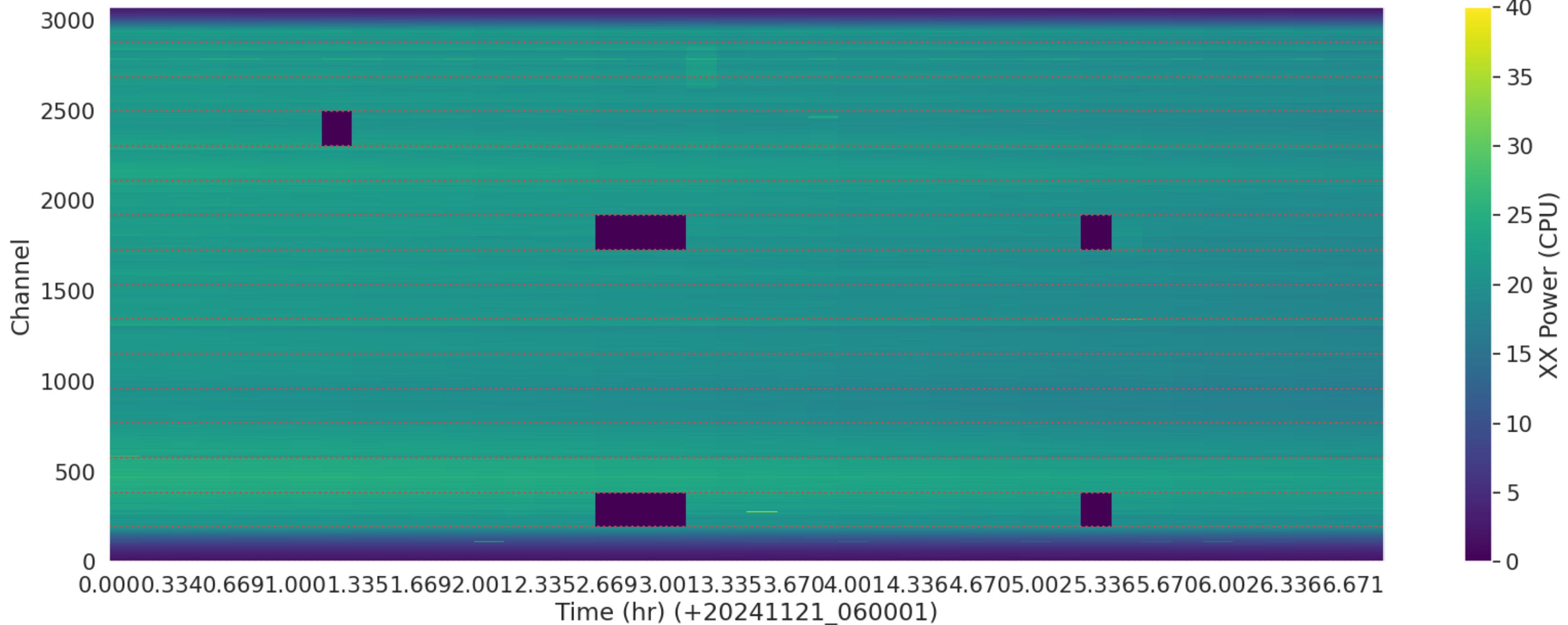
LWA149 - Correlator# 216 - XX - FLAGS: Good



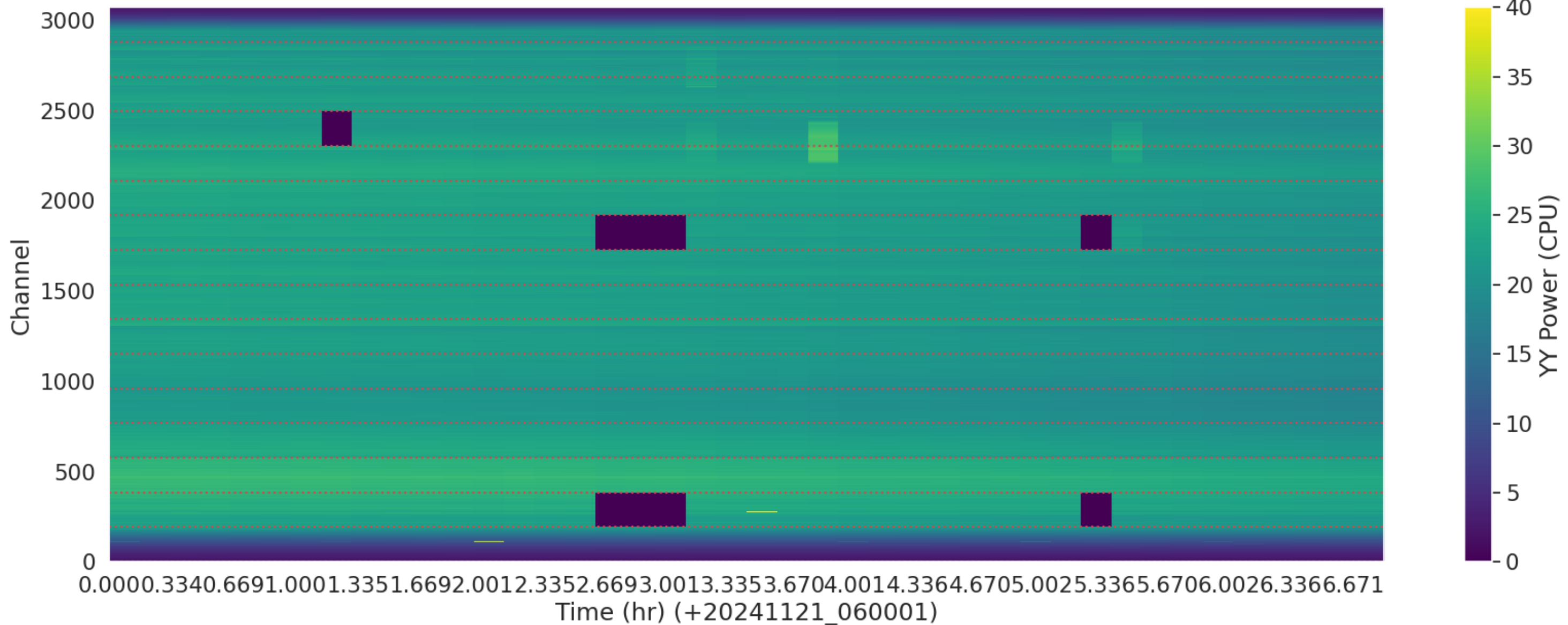
LWA149 - Correlator# 216 - YY - FLAGS: Good



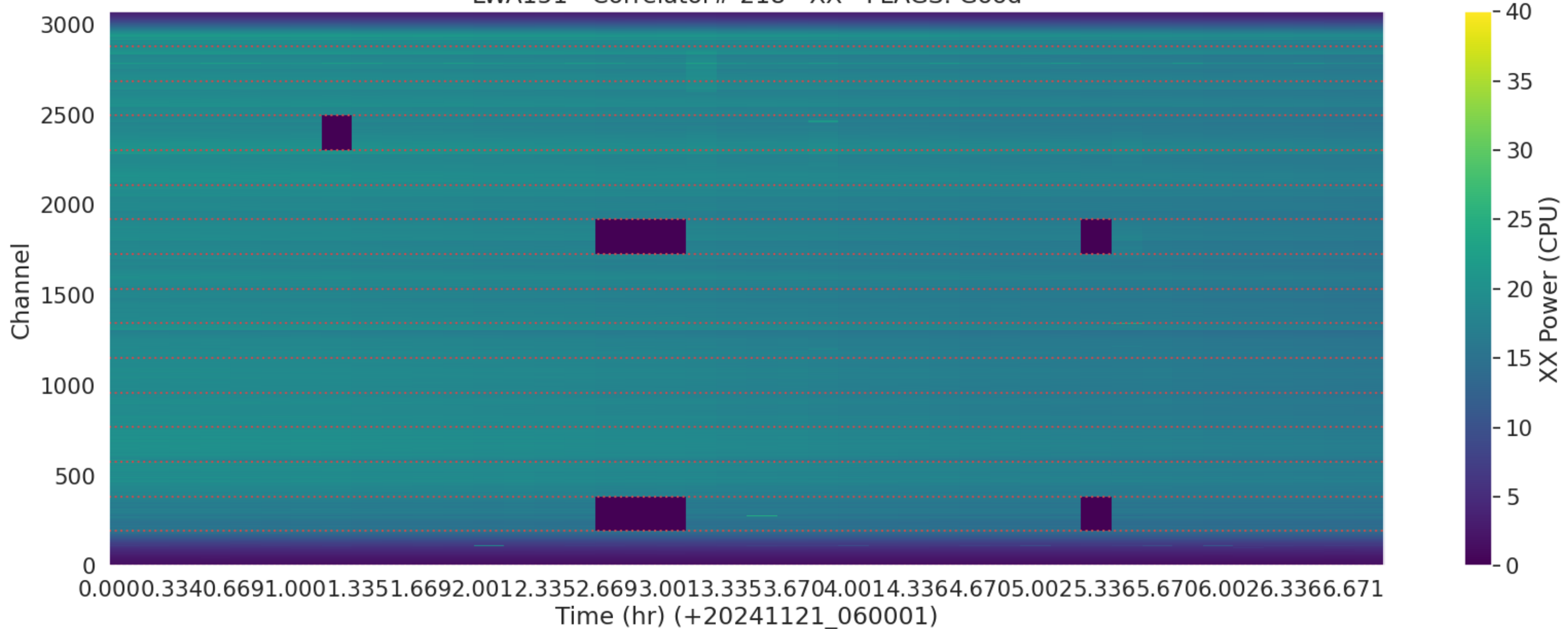
LWA148 - Correlator# 217 - XX - FLAGS: Good



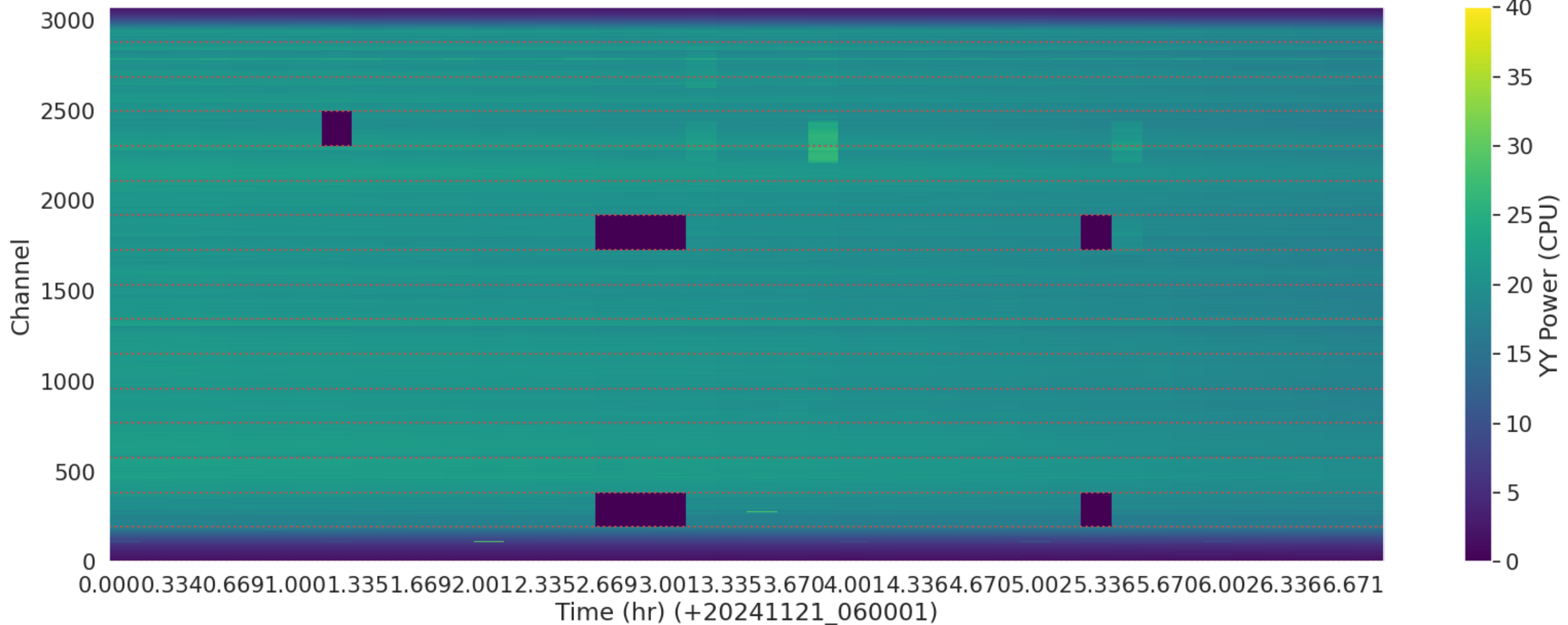
LWA148 - Correlator# 217 - YY - FLAGS: Good



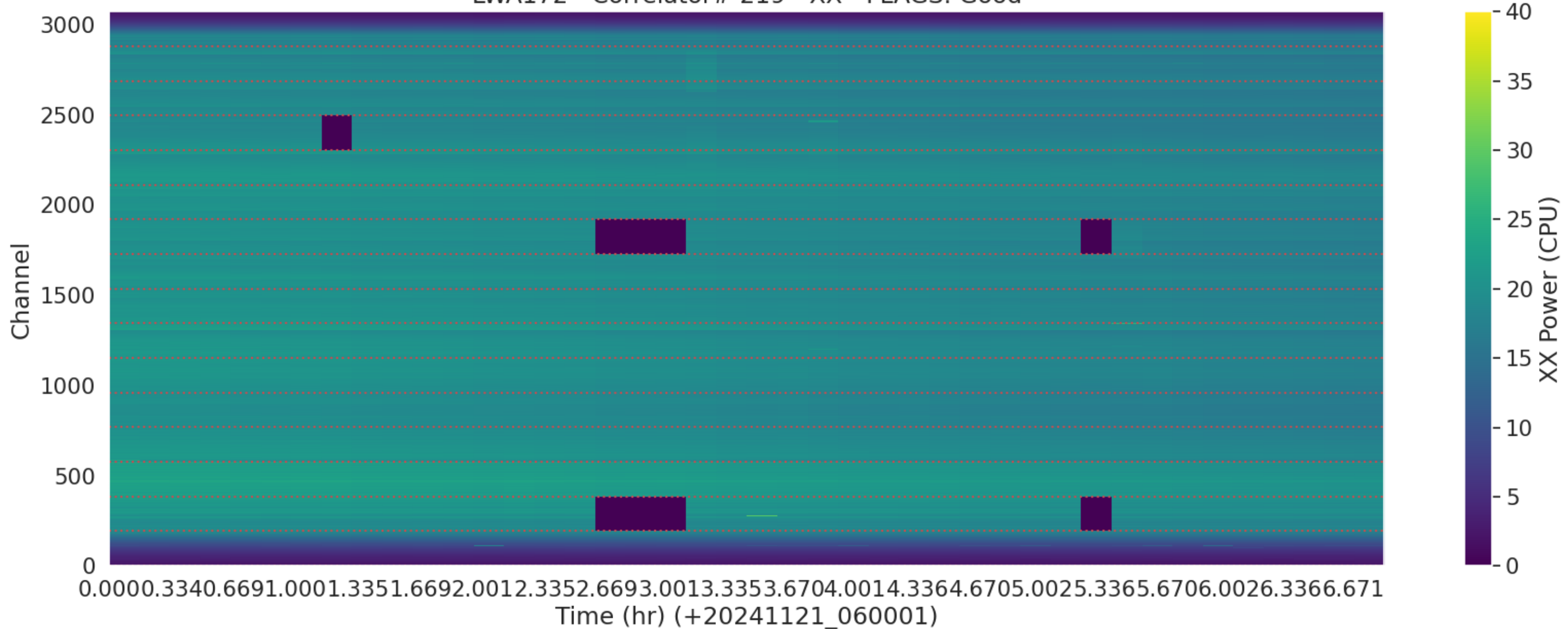
LWA151 - Correlator# 218 - XX - FLAGS: Good



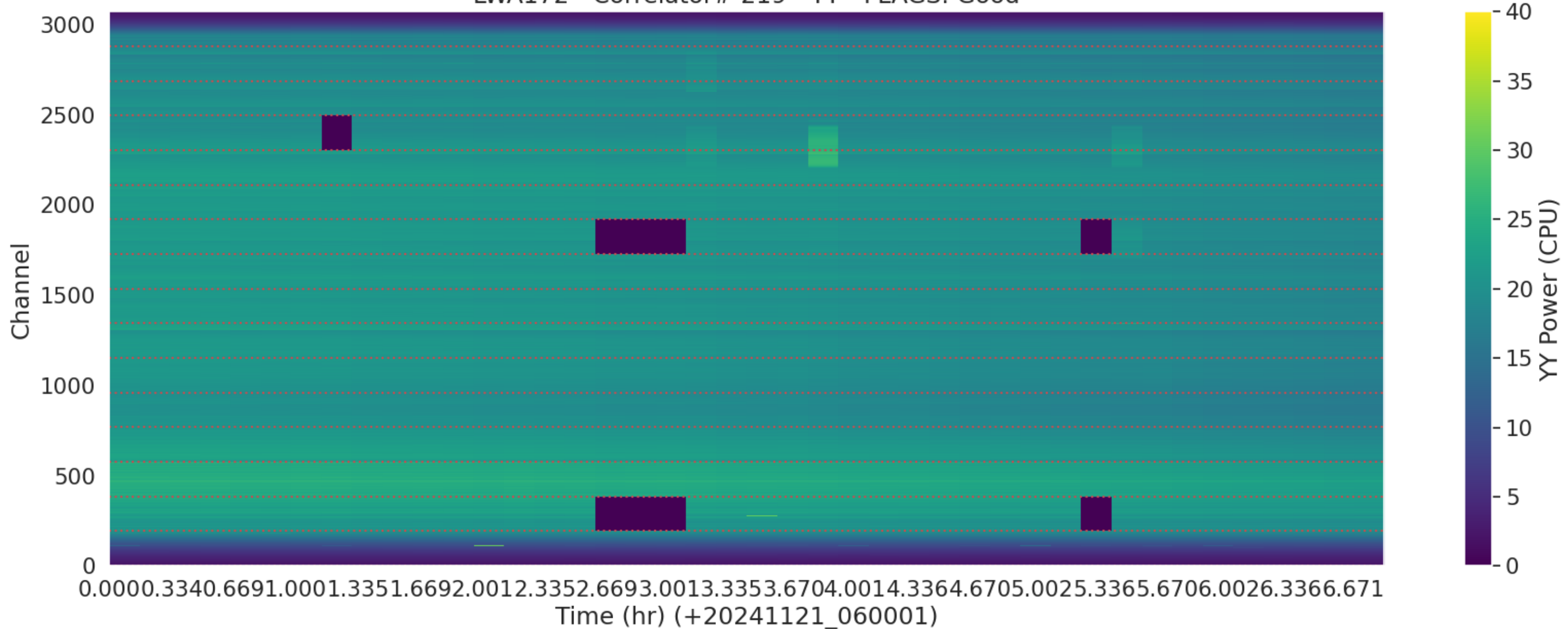
LWA151 - Correlator# 218 - YY - FLAGS: Good



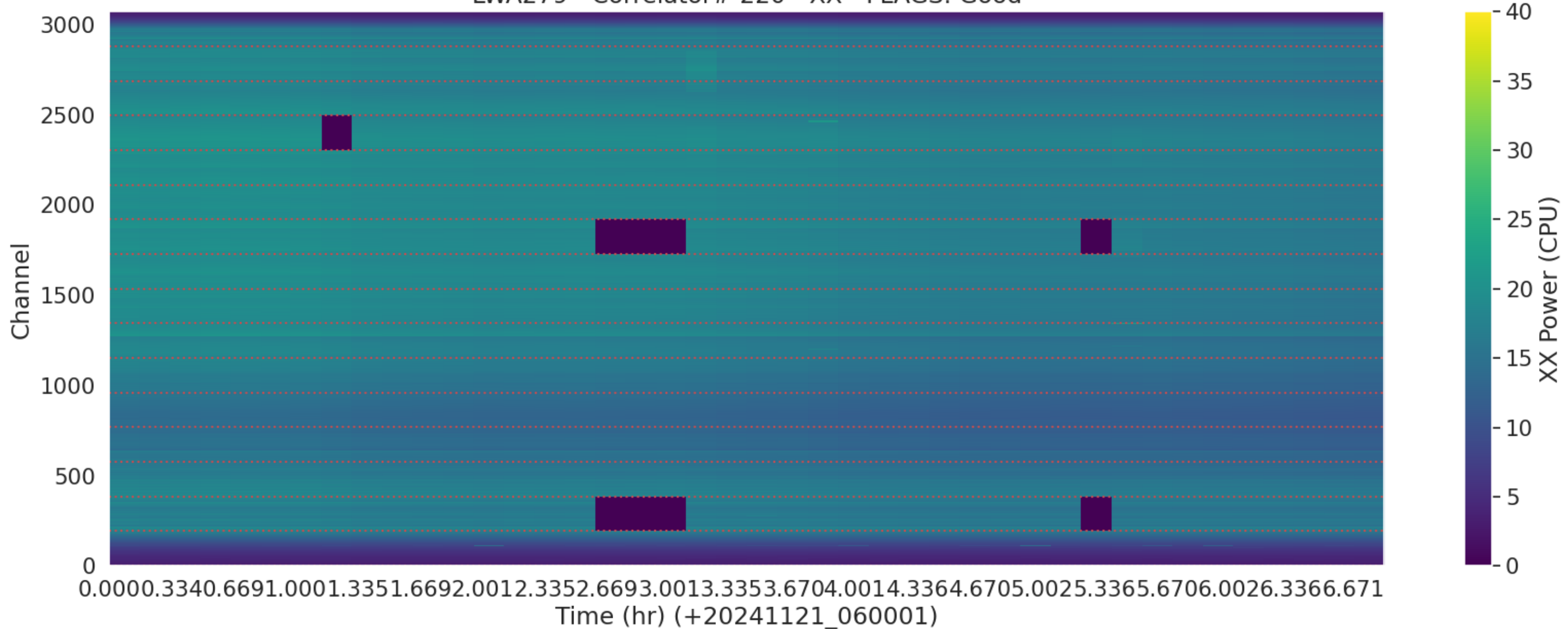
LWA172 - Correlator# 219 - XX - FLAGS: Good



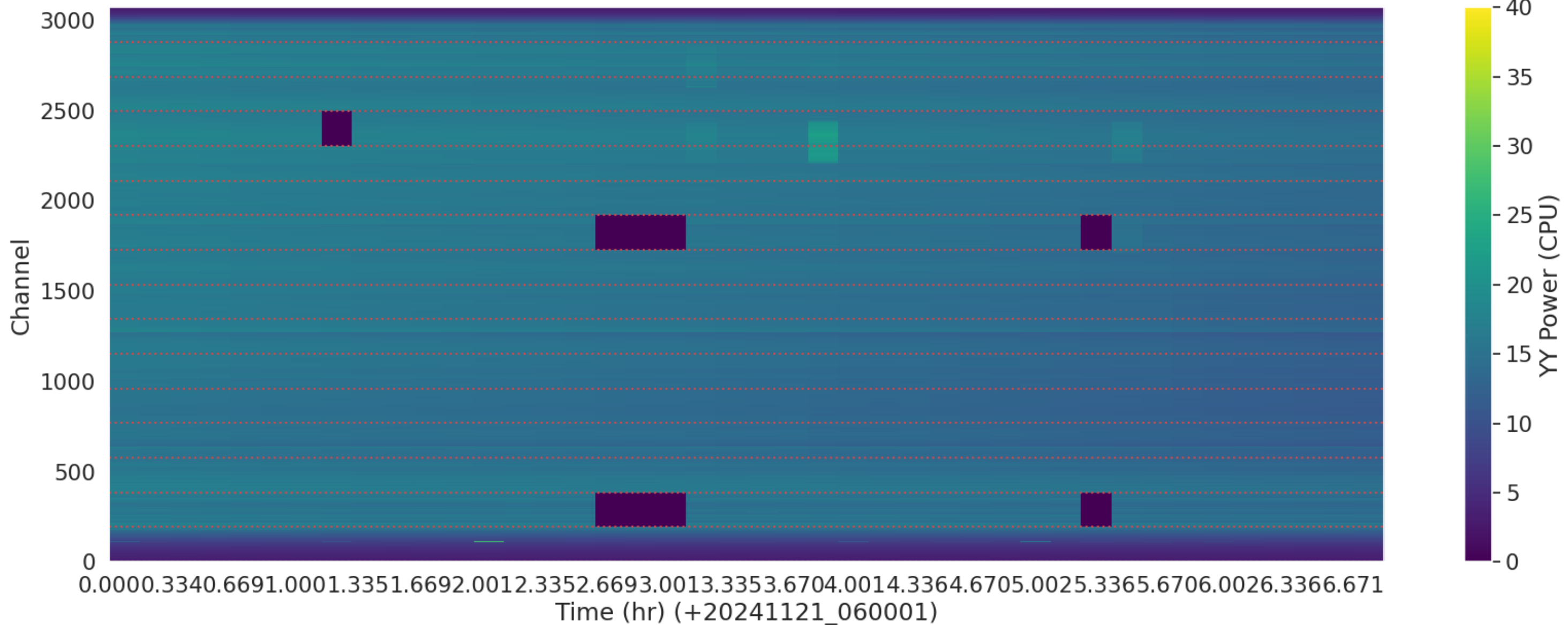
LWA172 - Correlator# 219 - YY - FLAGS: Good



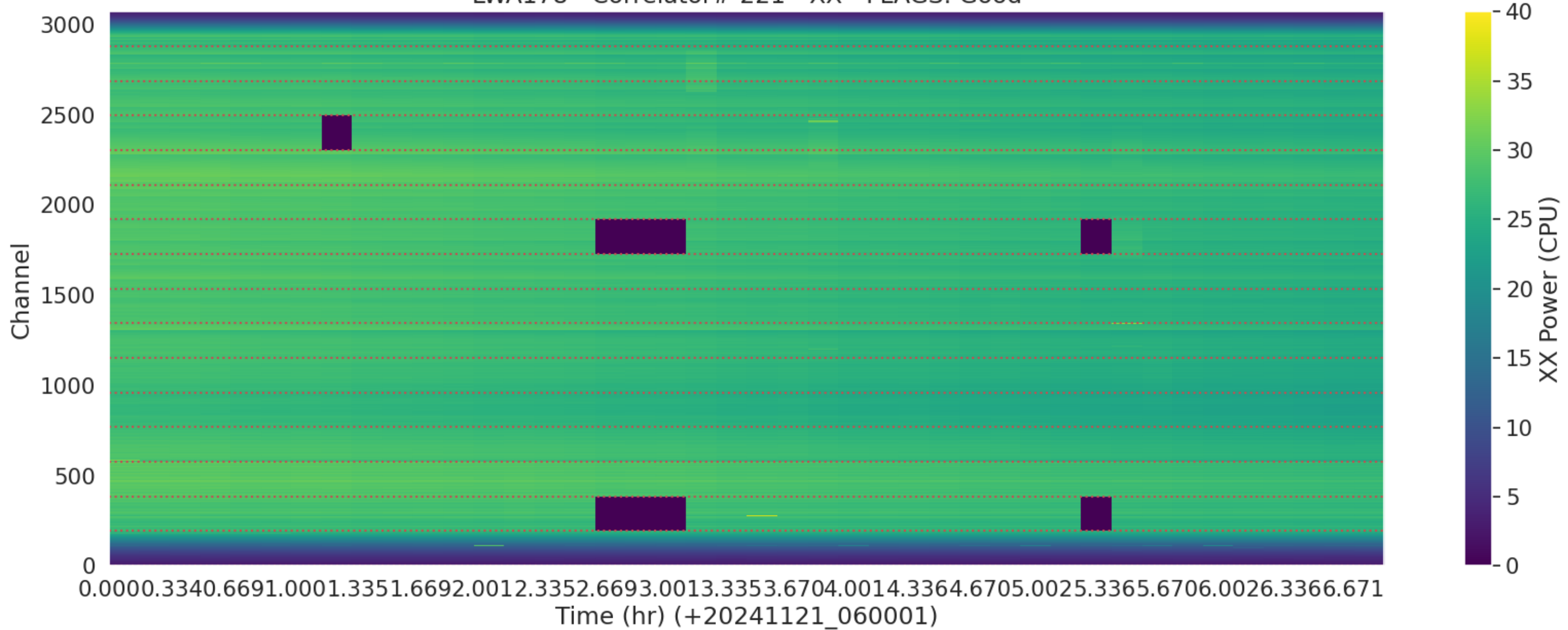
LWA279 - Correlator# 220 - XX - FLAGS: Good



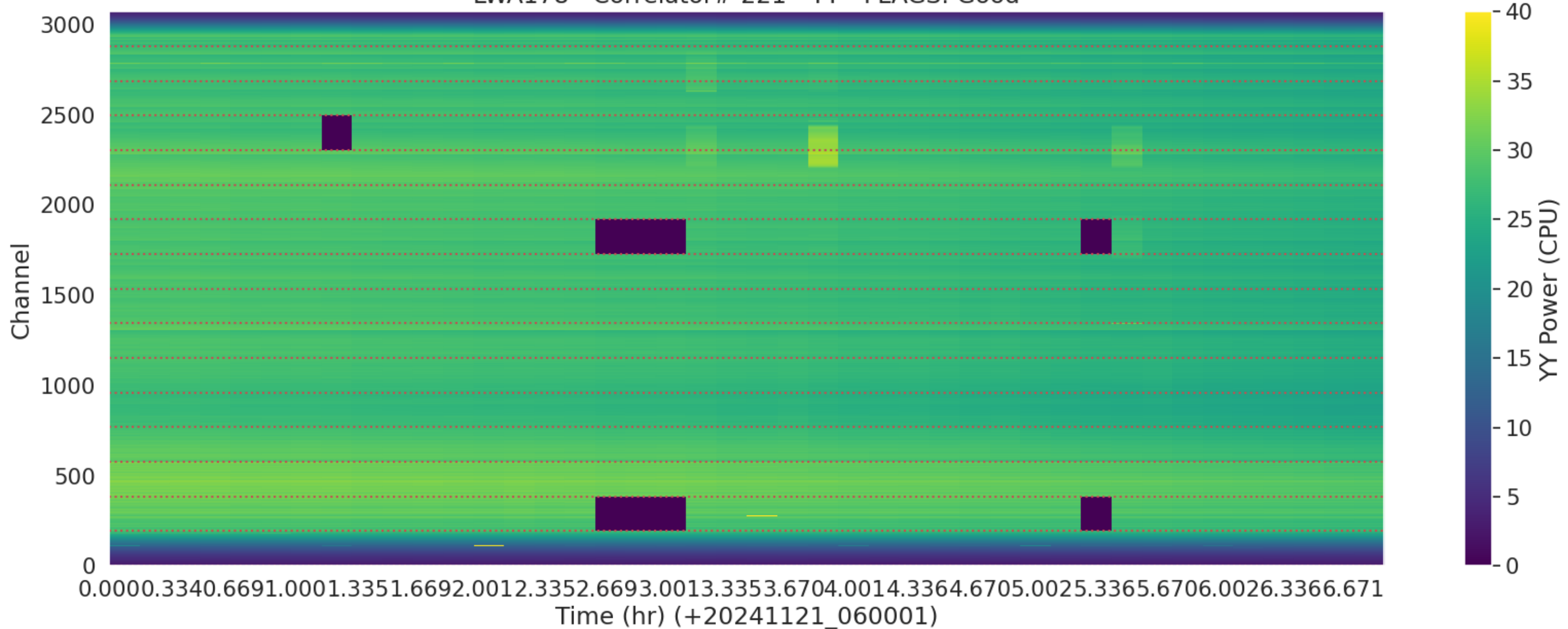
LWA279 - Correlator# 220 - YY - FLAGS: Good



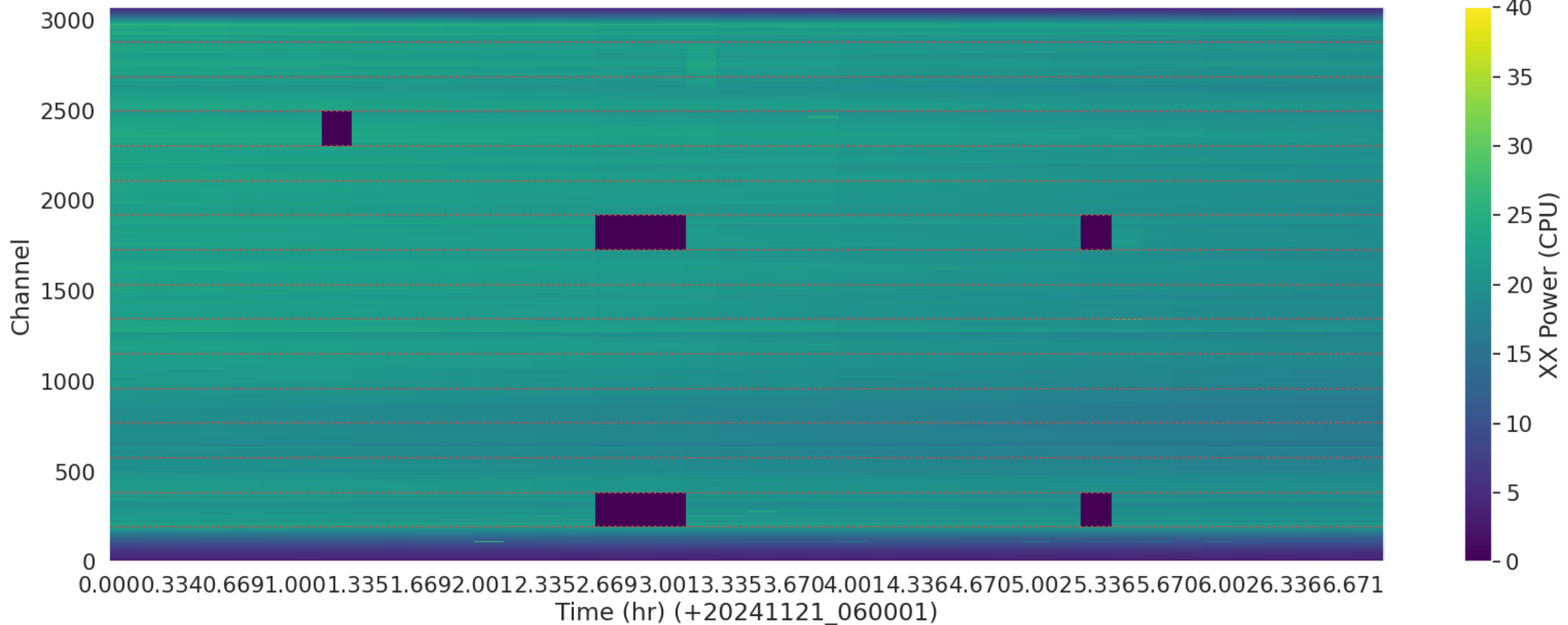
LWA178 - Correlator# 221 - XX - FLAGS: Good



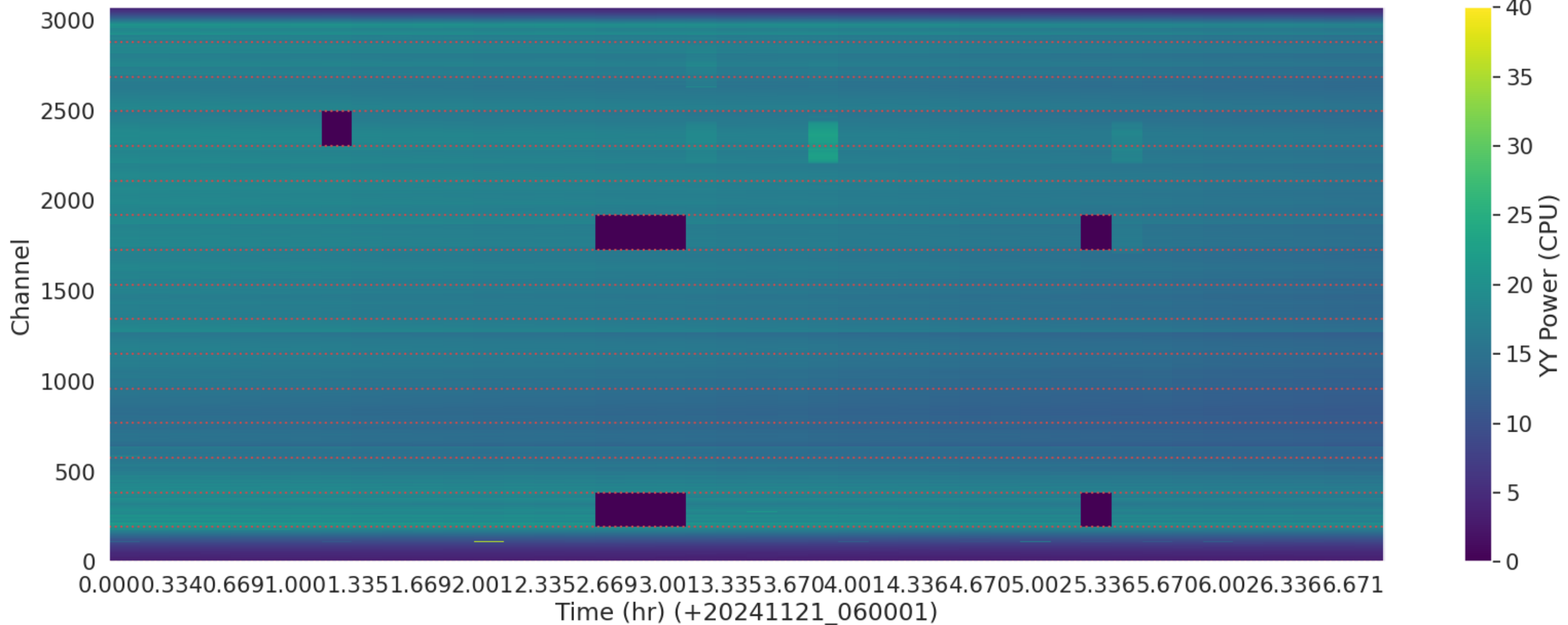
LWA178 - Correlator# 221 - YY - FLAGS: Good



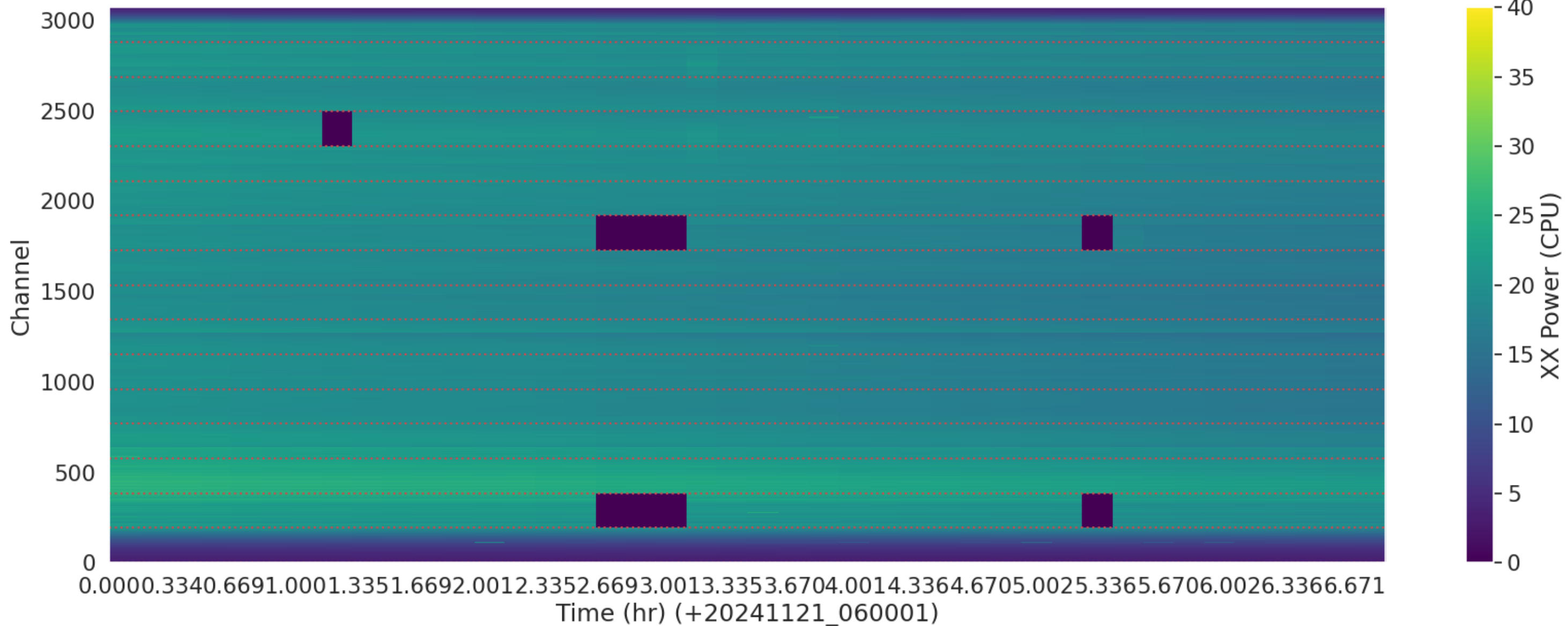
LWA355 - Correlator# 222 - XX - FLAGS: Good



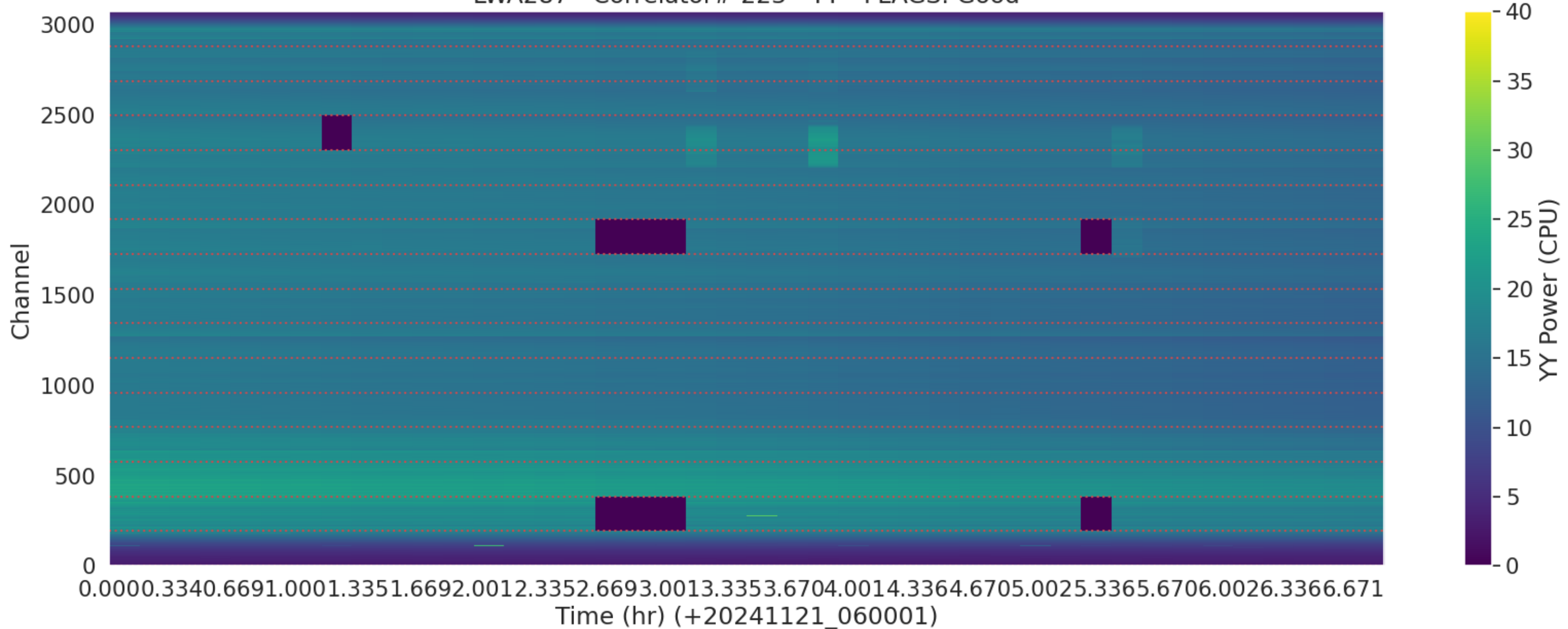
LWA355 - Correlator# 222 - YY - FLAGS: Good



LWA287 - Correlator# 223 - XX - FLAGS: Good



LWA287 - Correlator# 223 - YY - FLAGS: Good

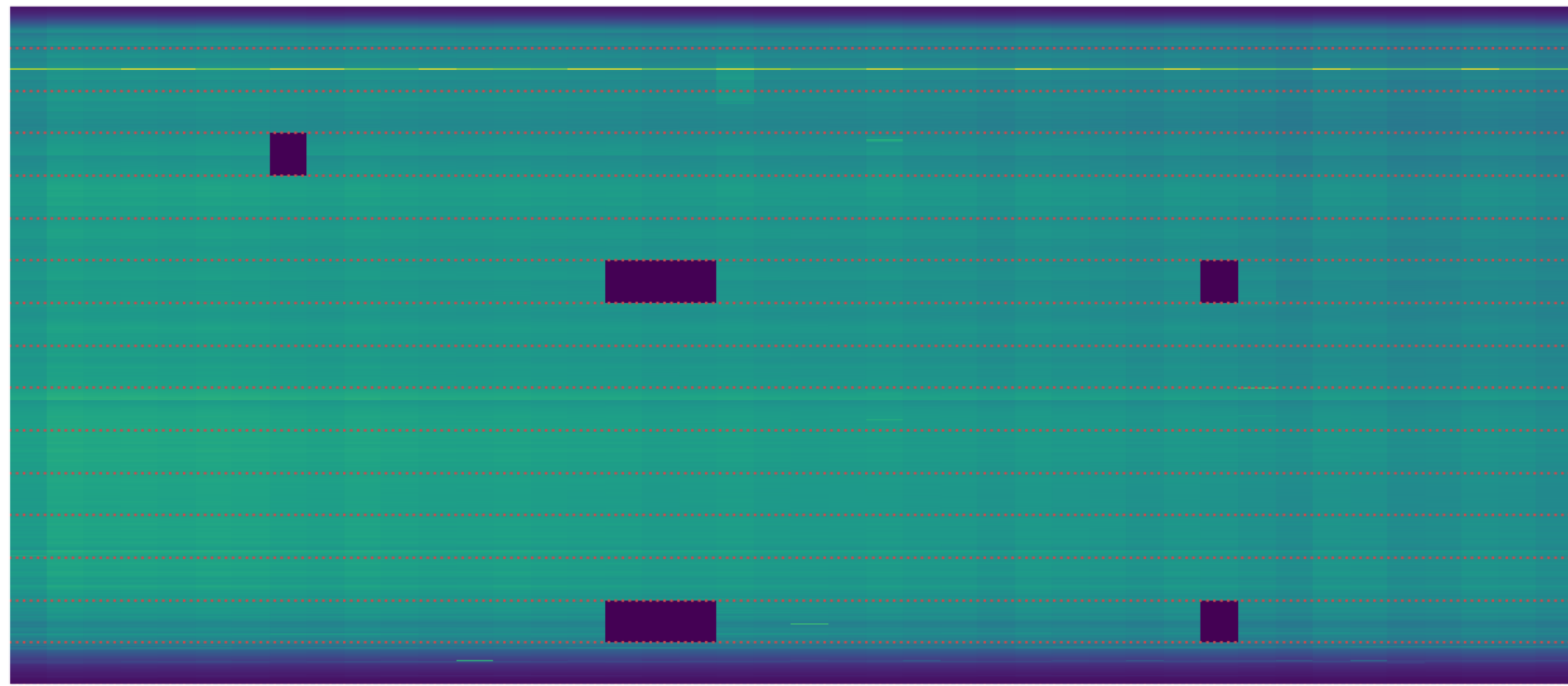


LWA124 - Correlator# 224 - XX - FLAGS: Good

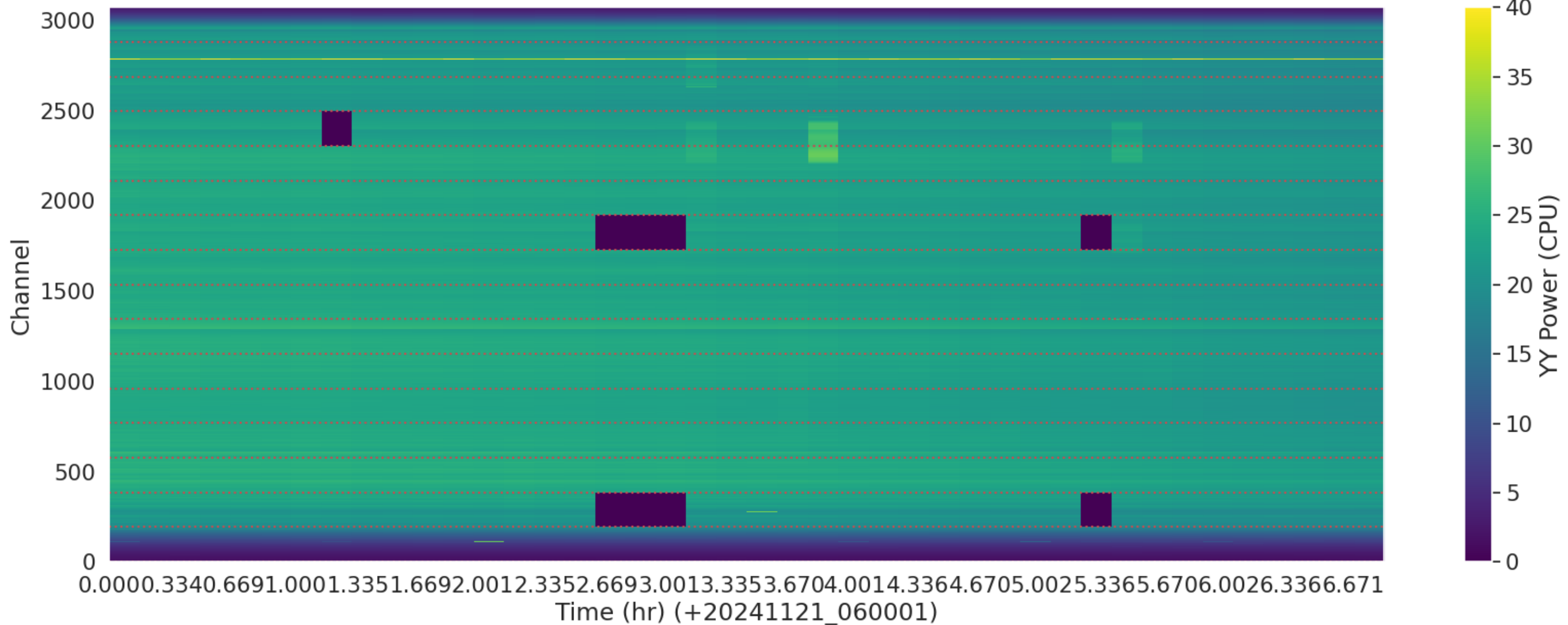
Channel

3000
2500
2000
1500
1000
500
0

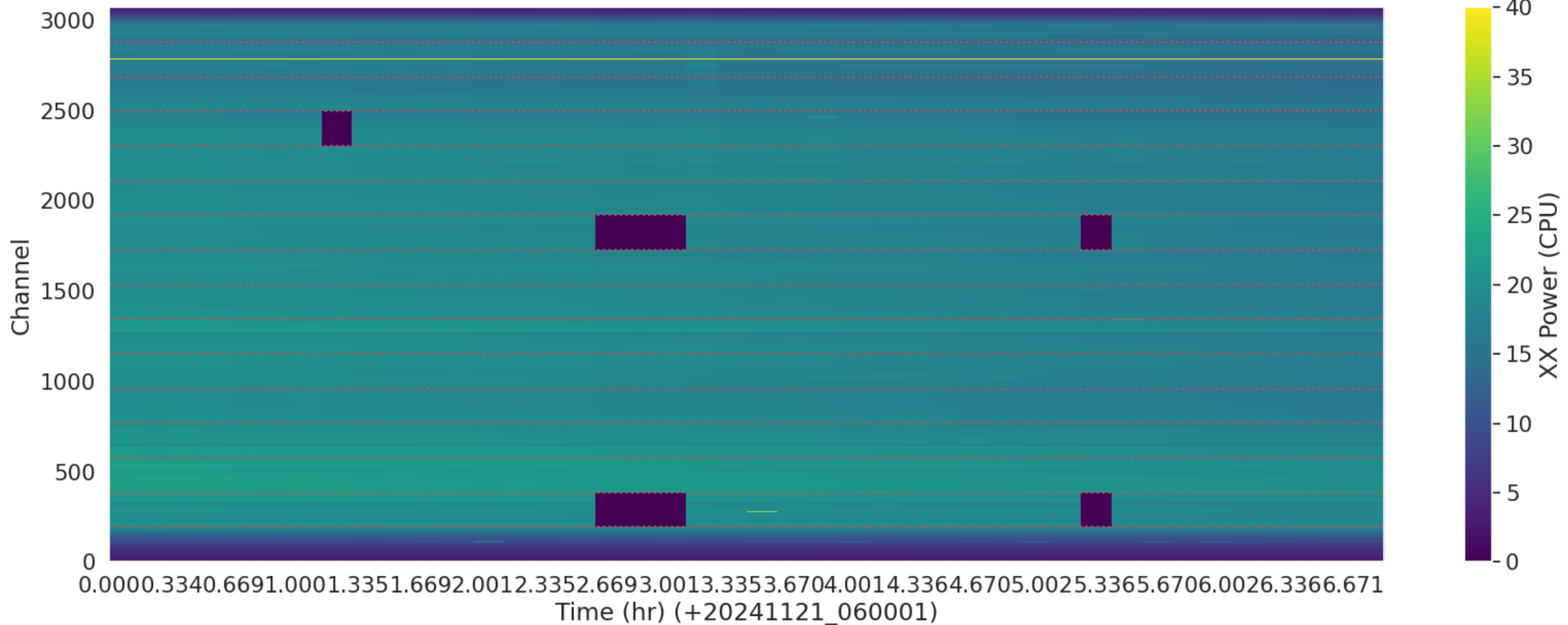
XX Power (CPU)

40
35
30
25
20
15
10
5
00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

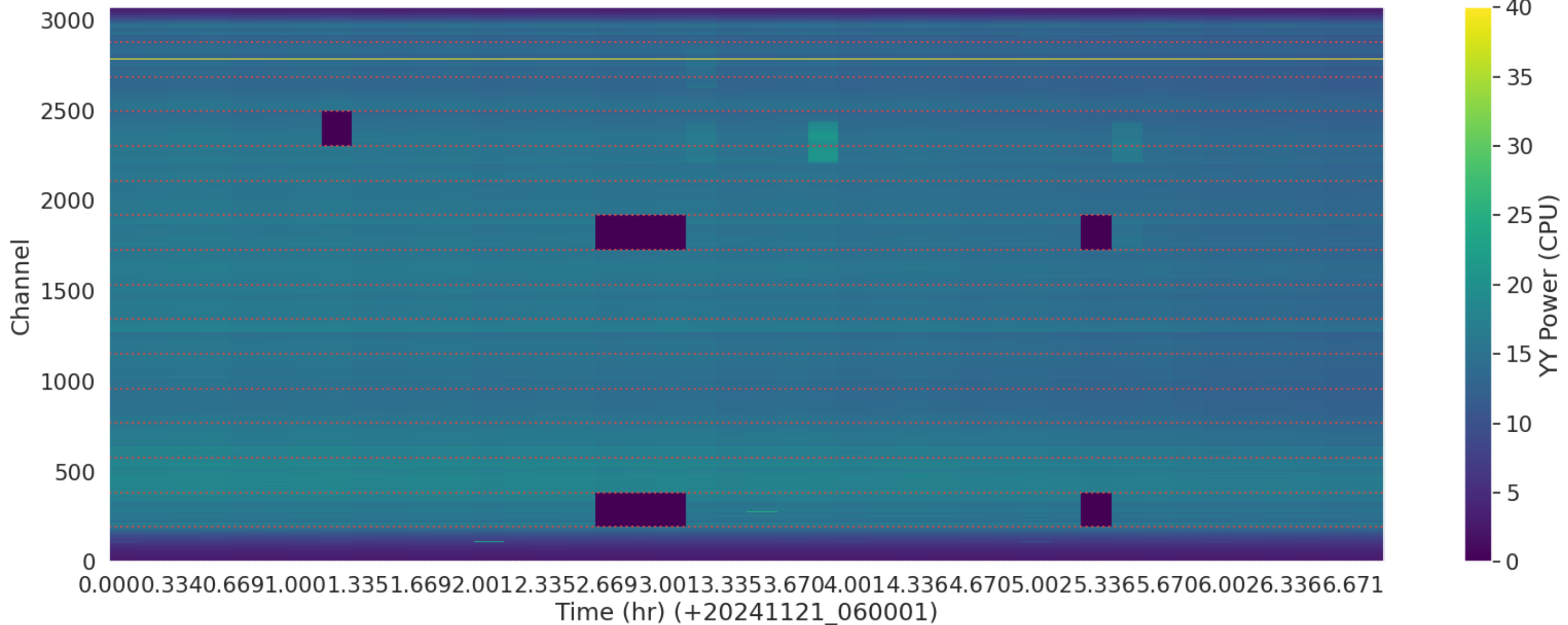
LWA124 - Correlator# 224 - YY - FLAGS: Good



LWA127 - Correlator# 225 - XX - FLAGS: Good



LWA127 - Correlator# 225 - YY - FLAGS: Good



LWA126 - Correlator# 226 - XX - FLAGS: Good

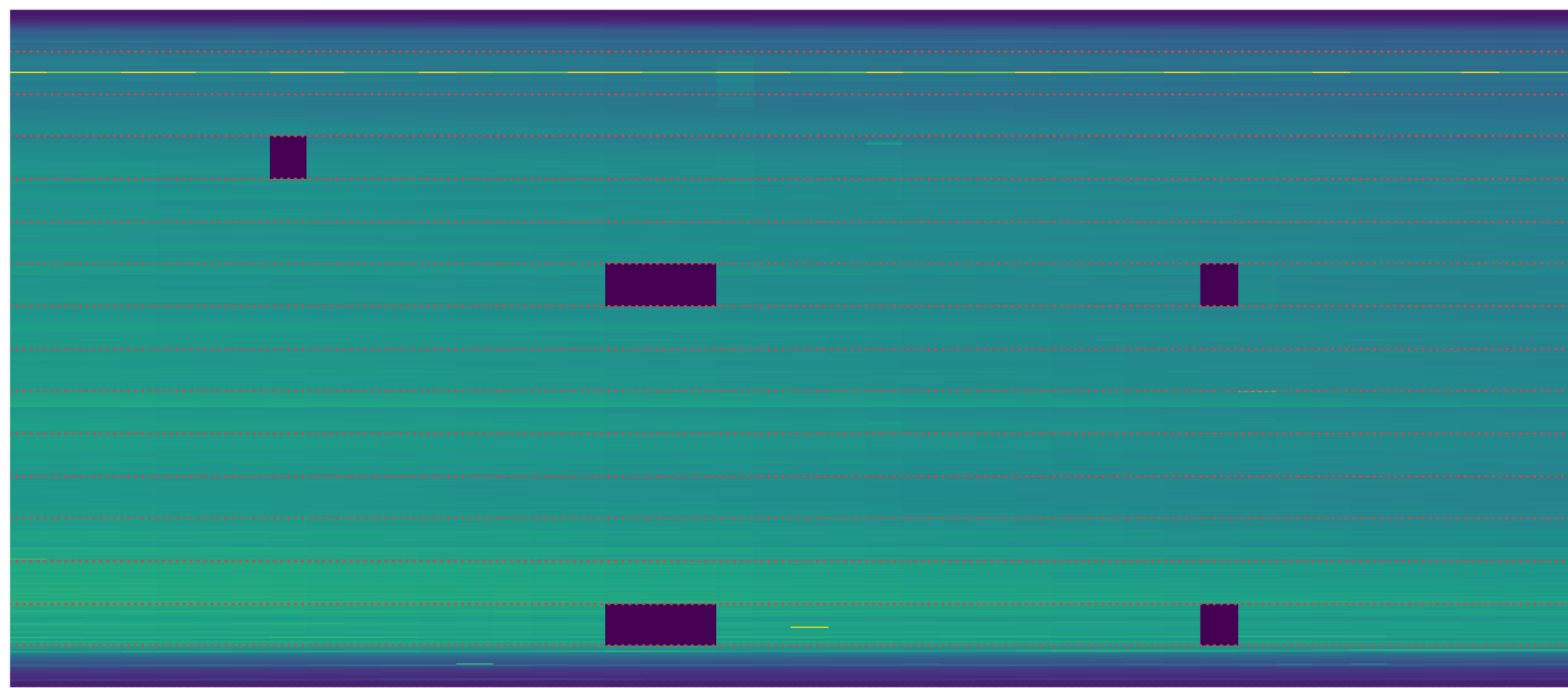
Channel

3000
2500
2000
1500
1000
500
0

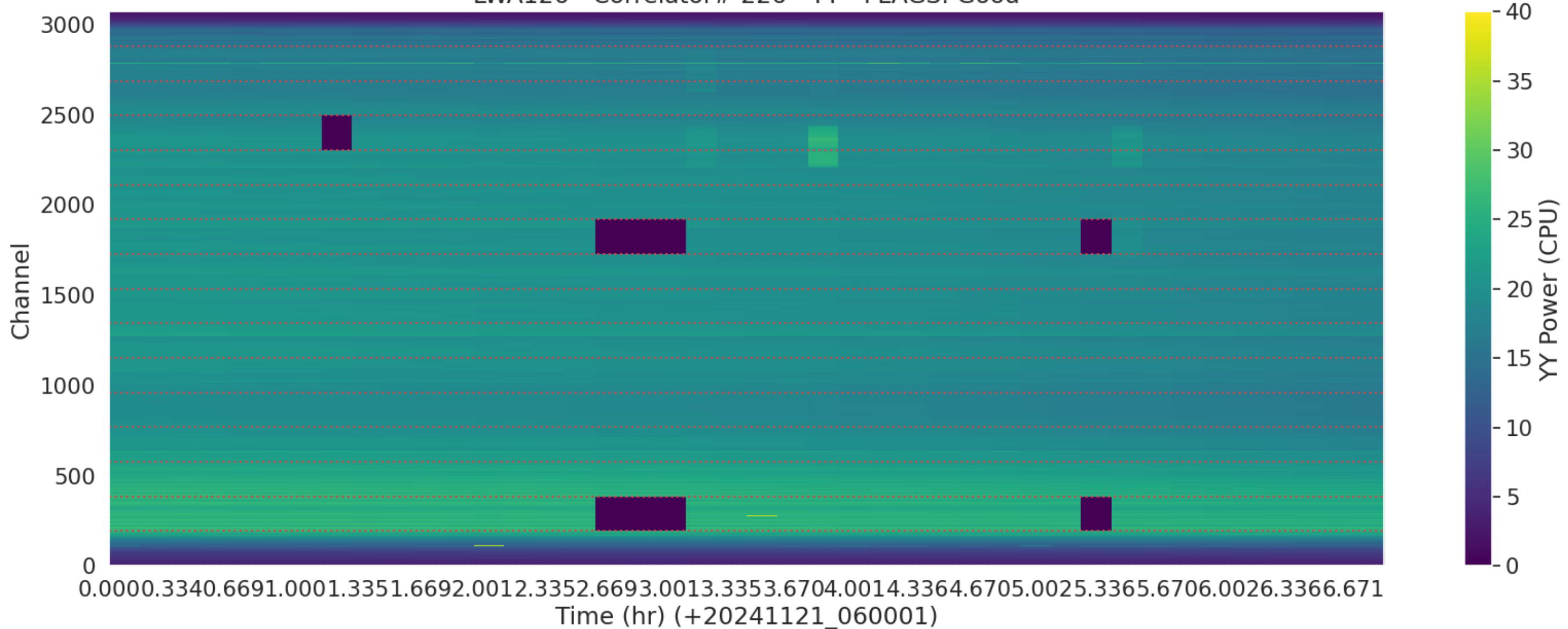
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

XX Power (CPU)

40
35
30
25
20
15
10
5
0

LWA126 - Correlator# 226 - YY - FLAGS: Good



LWA125 - Correlator# 227 - XX - FLAGS: Good

Channel

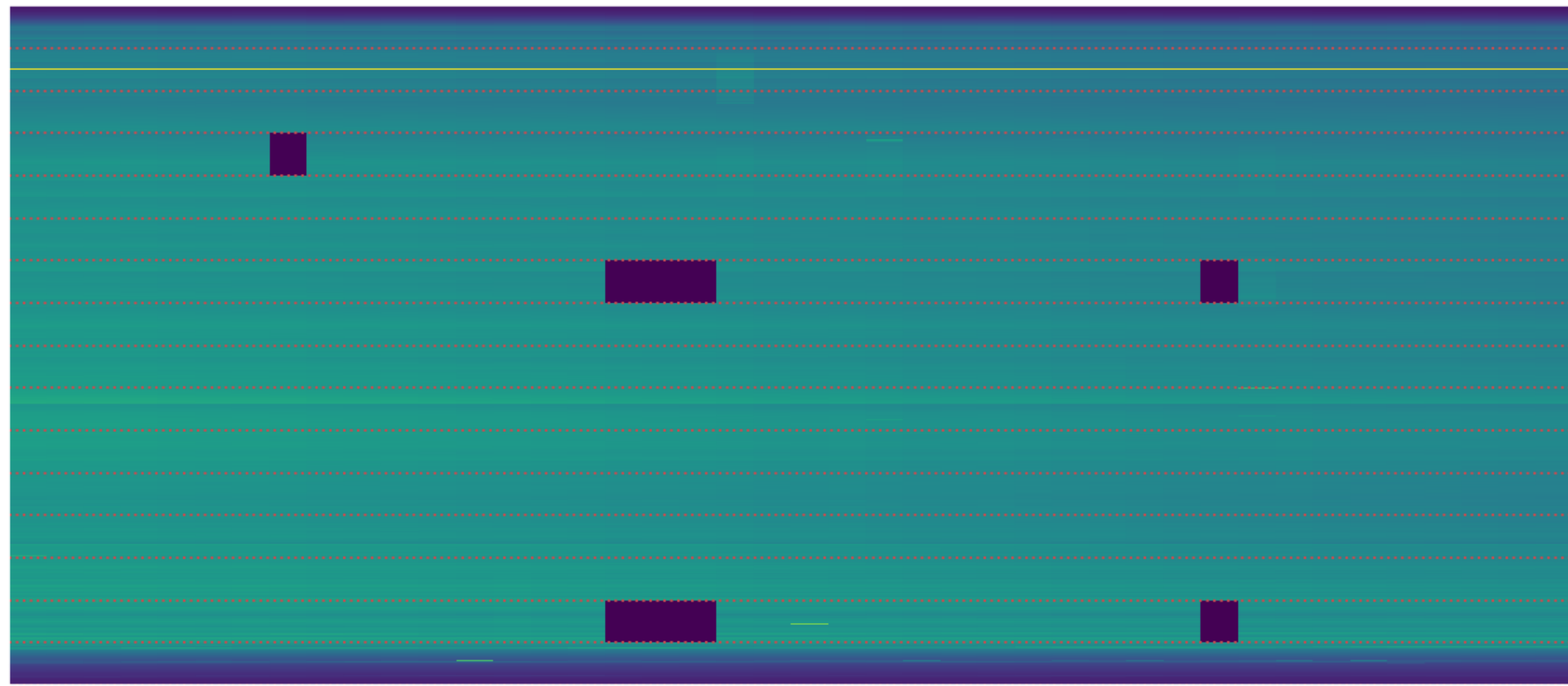
3000
2500
2000
1500
1000
500
0

XX Power (CPU)

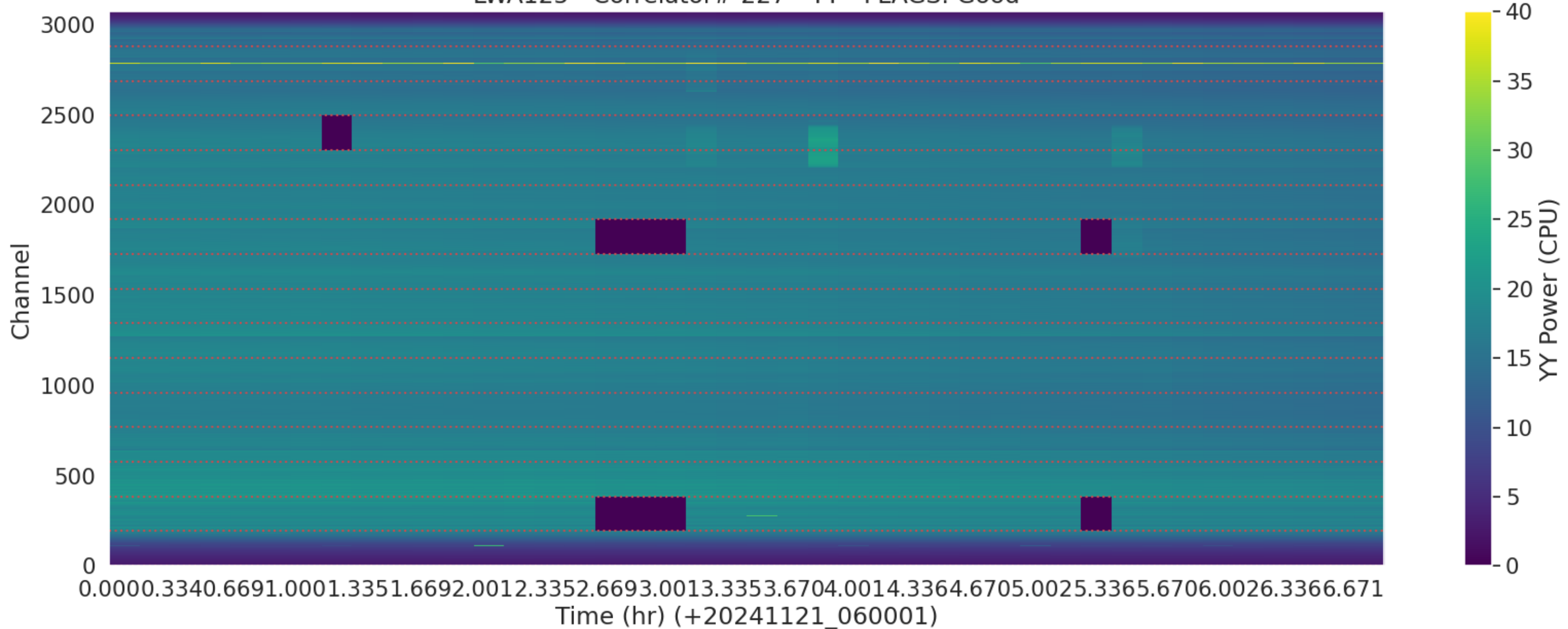
40
35
30
25
20
15
10
5
0

0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)



LWA125 - Correlator# 227 - YY - FLAGS: Good



LWA188 - Correlator# 228 - XX - FLAGS: Good

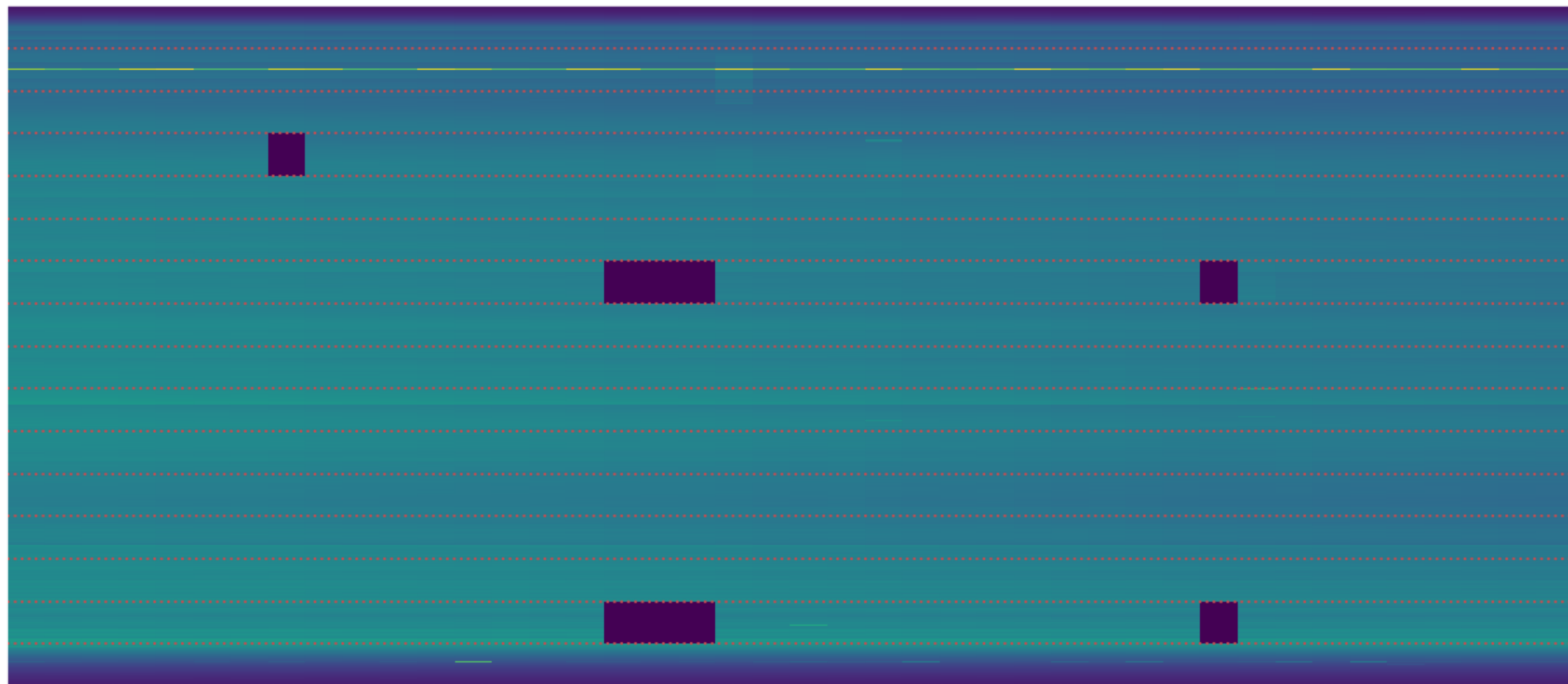
Channel

3000
2500
2000
1500
1000
500
0

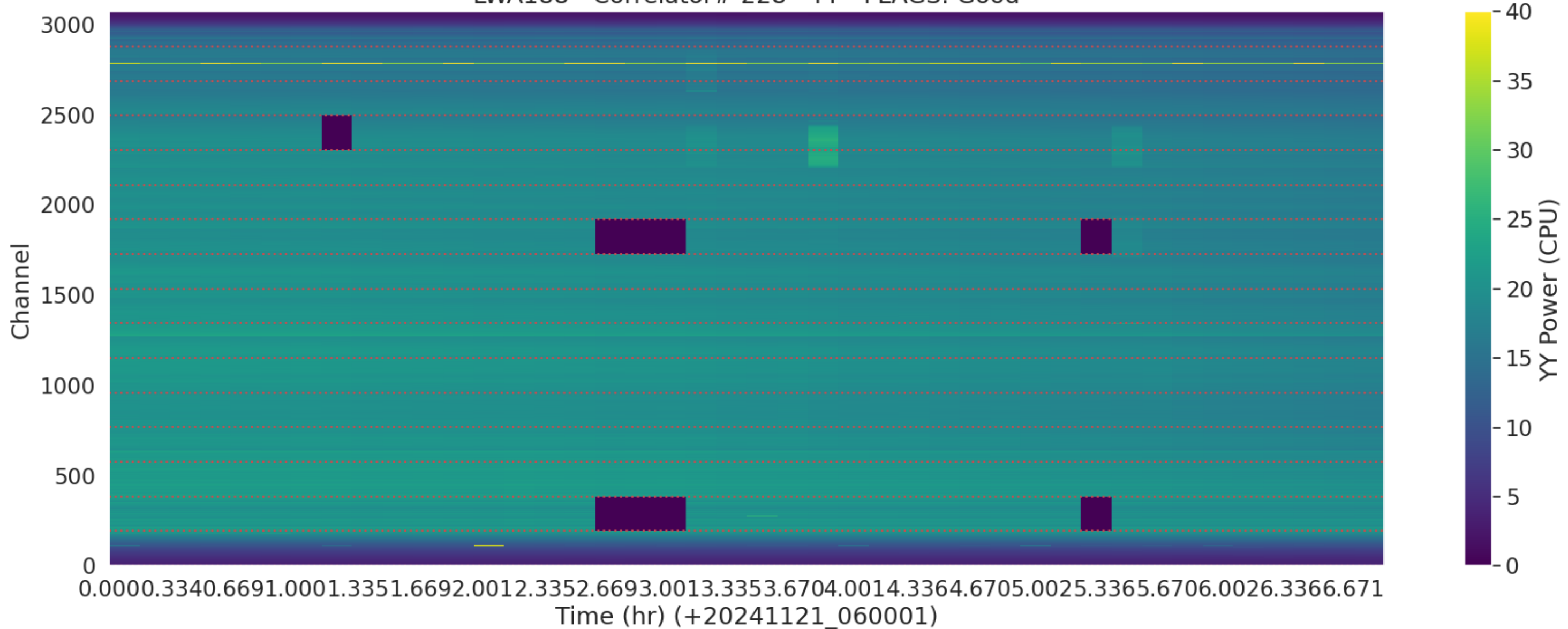
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

XX Power (CPU)

- 40
- 35
- 30
- 25
- 20
- 15
- 10
- 5
- 0

LWA188 - Correlator# 228 - YY - FLAGS: Good



LWA128 - Correlator# 229 - XX - FLAGS: Good

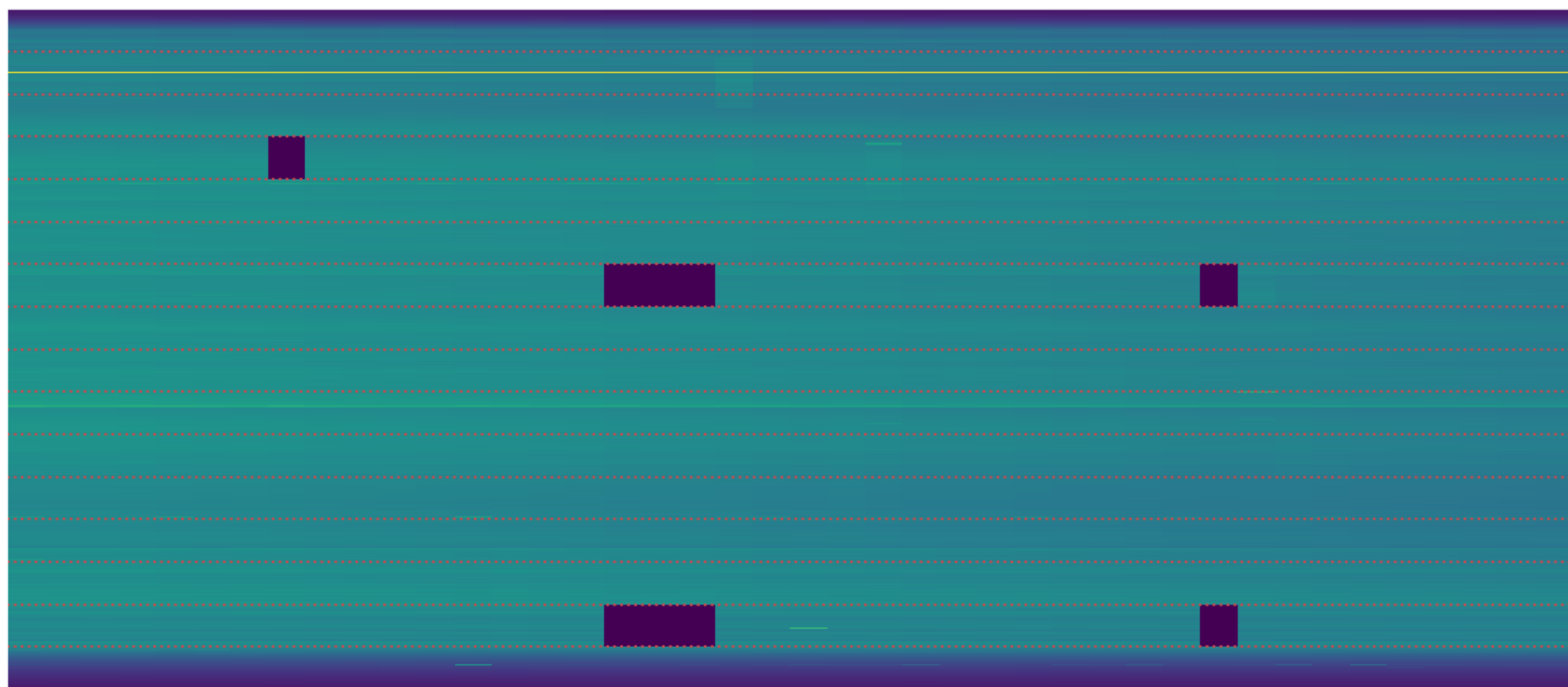
Channel

3000
2500
2000
1500
1000
500
0

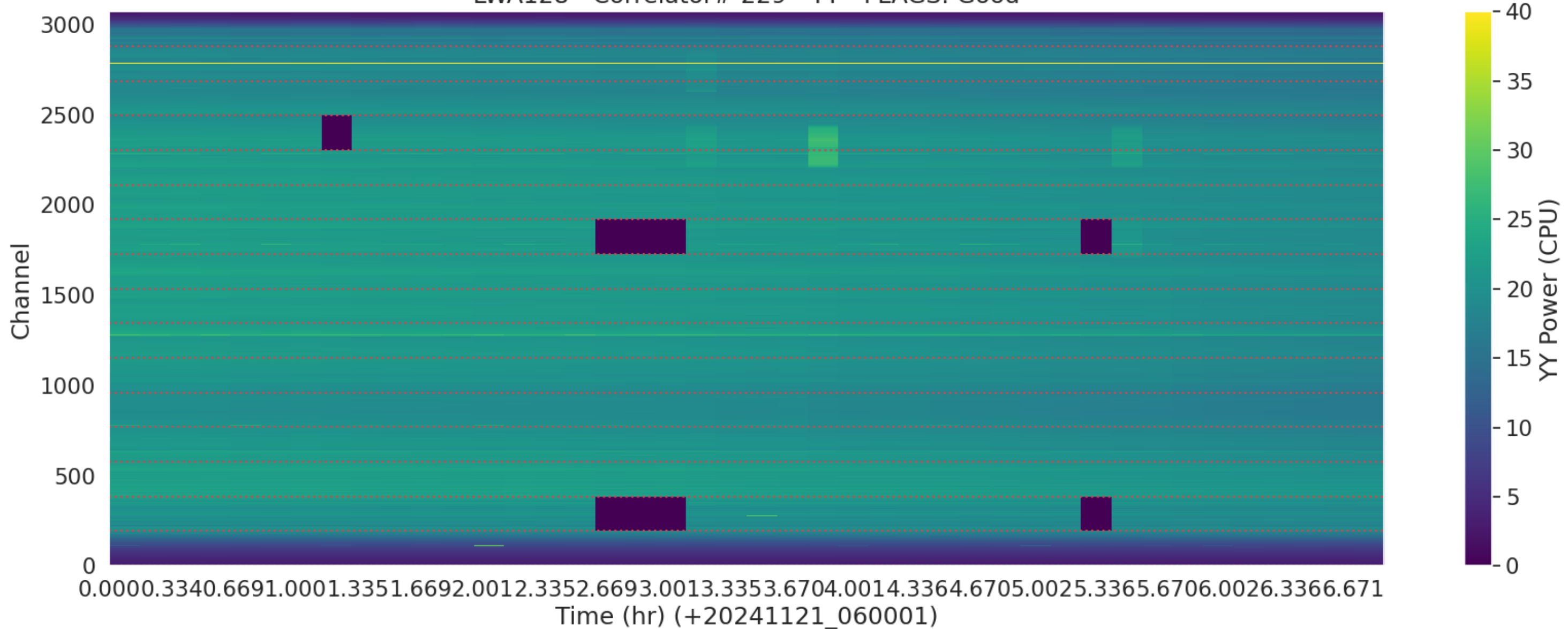
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

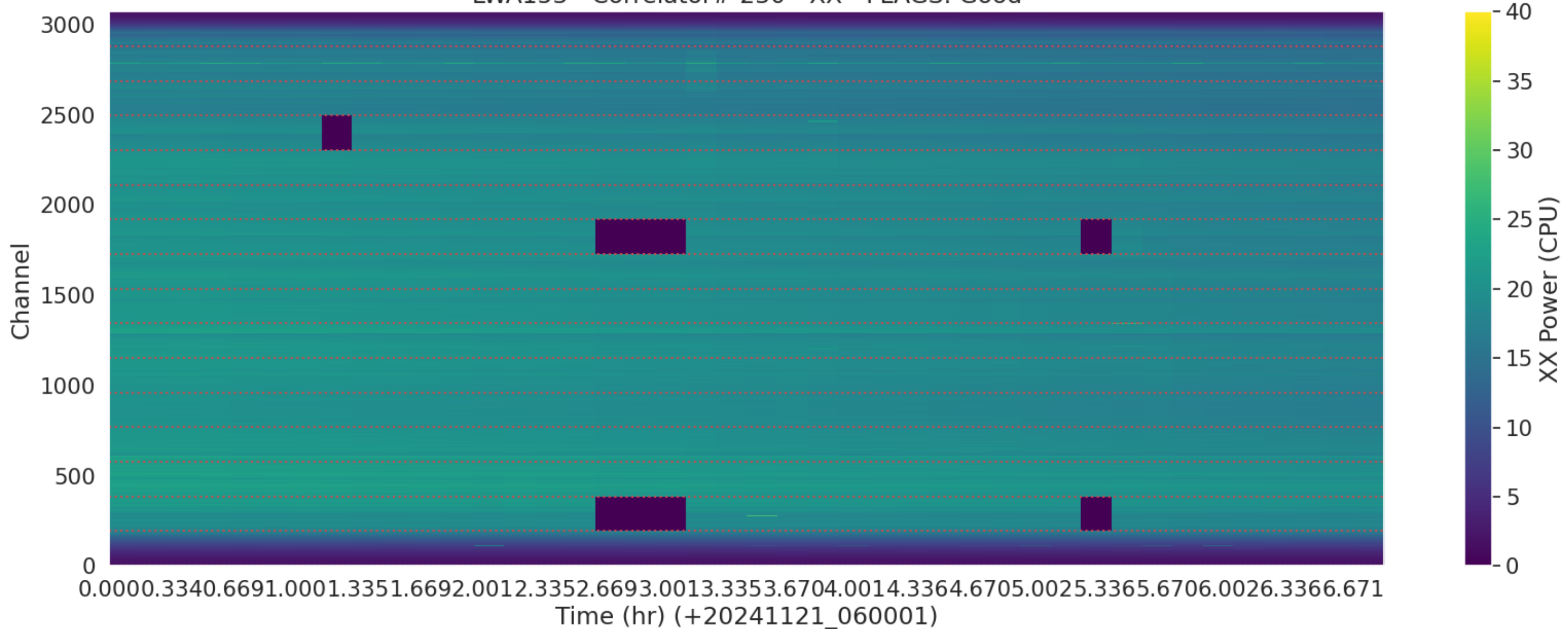
XX Power (CPU)

- 40
- 35
- 30
- 25
- 20
- 15
- 10
- 5
- 0

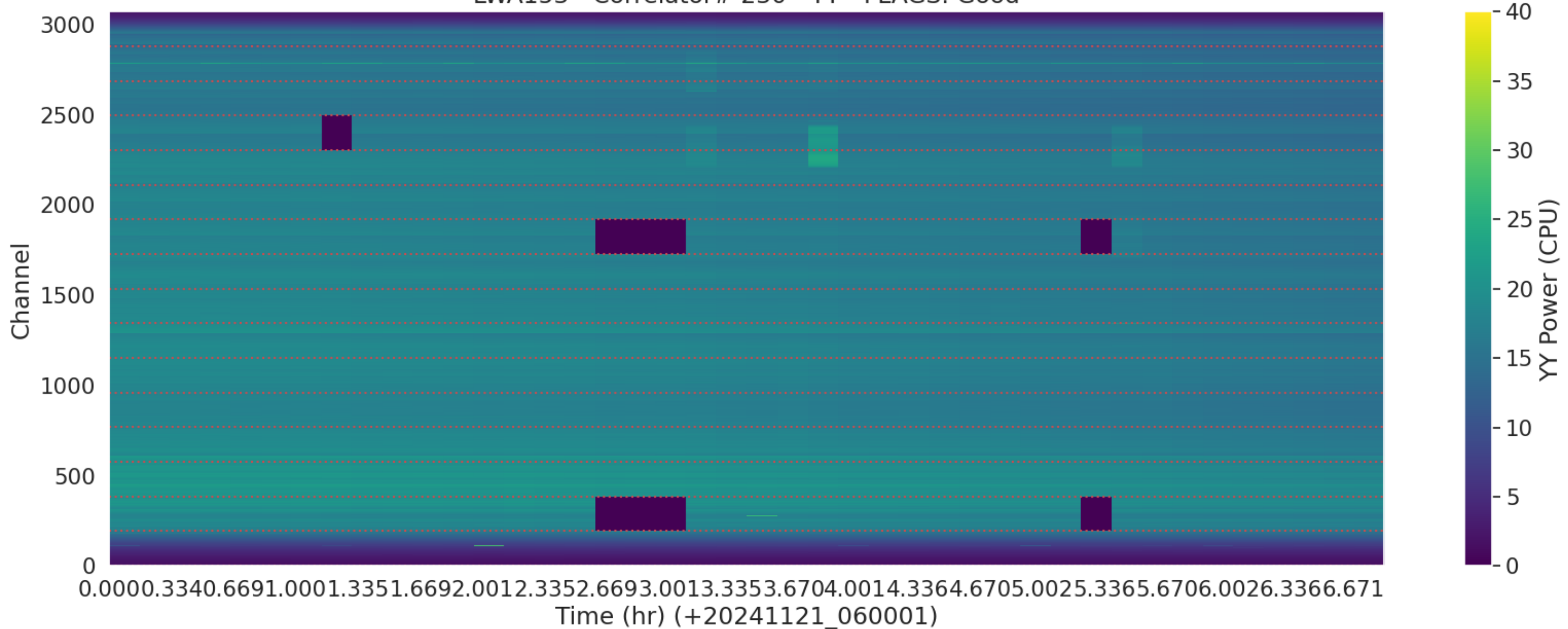
LWA128 - Correlator# 229 - YY - FLAGS: Good



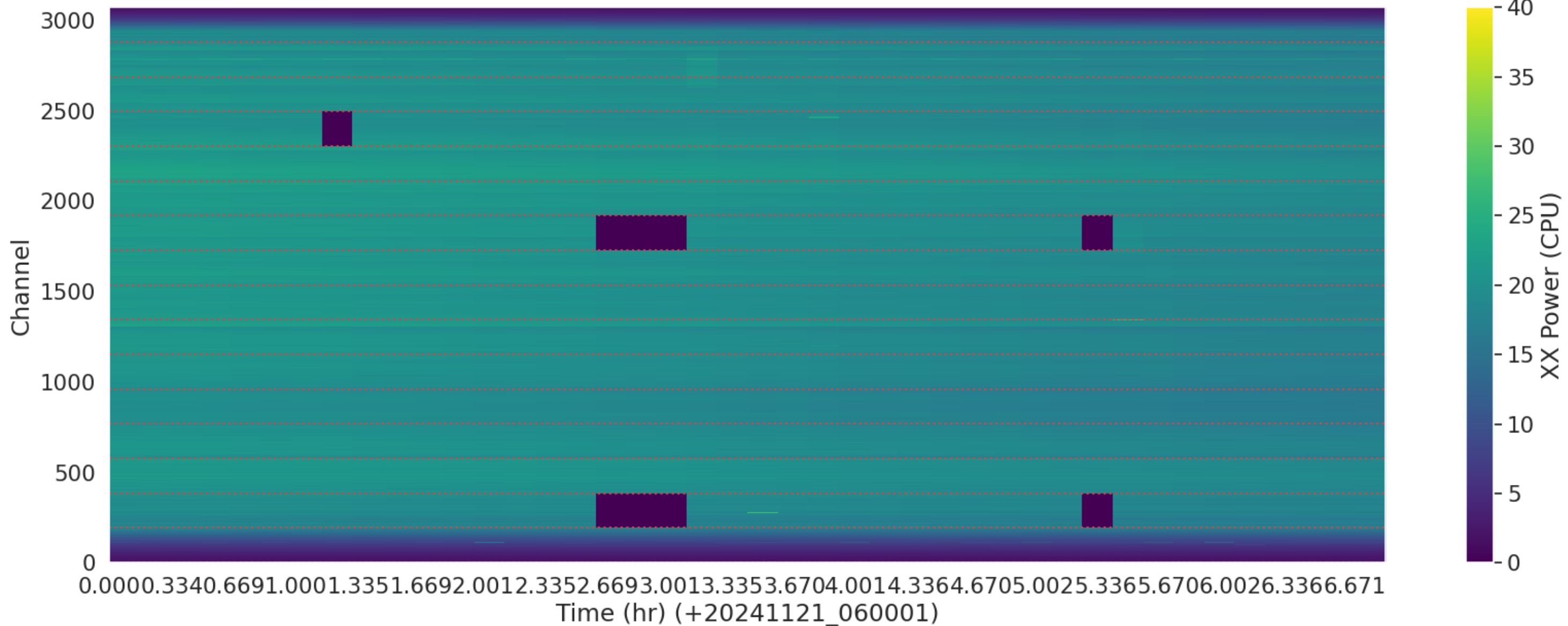
LWA153 - Correlator# 230 - XX - FLAGS: Good



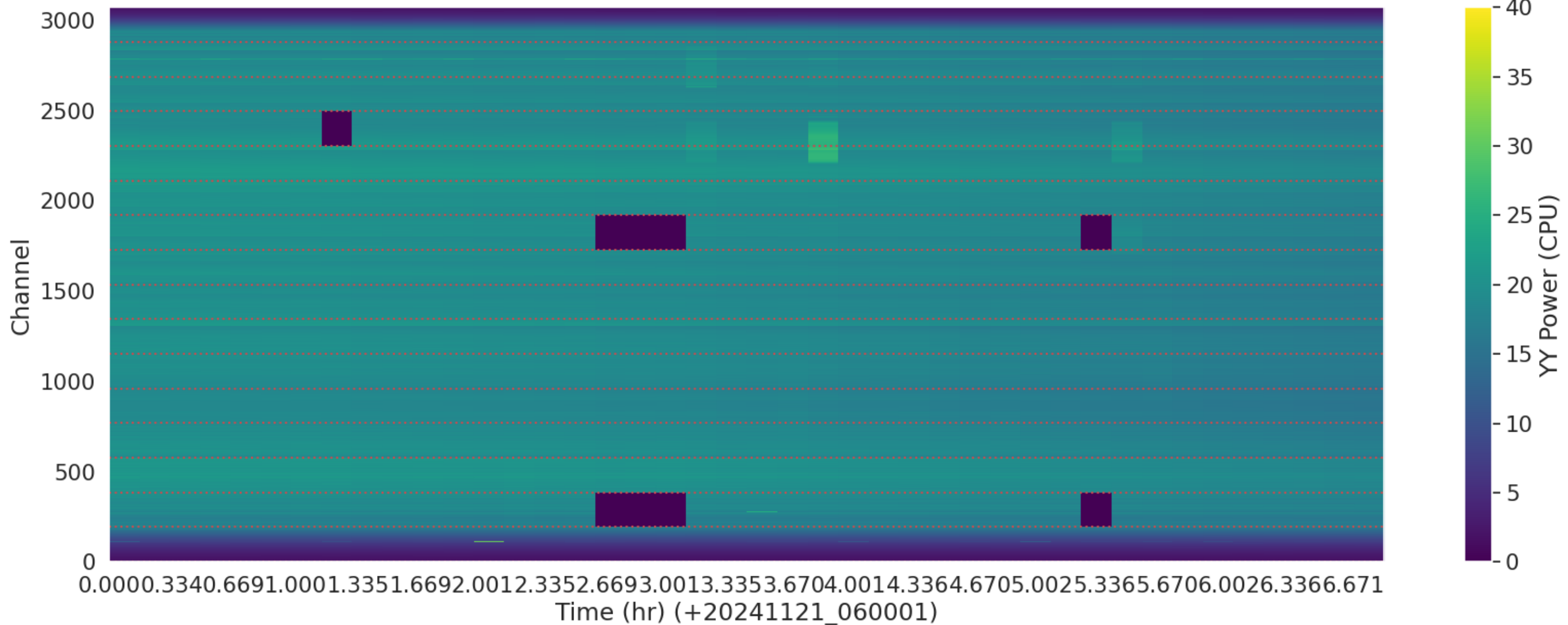
LWA153 - Correlator# 230 - YY - FLAGS: Good



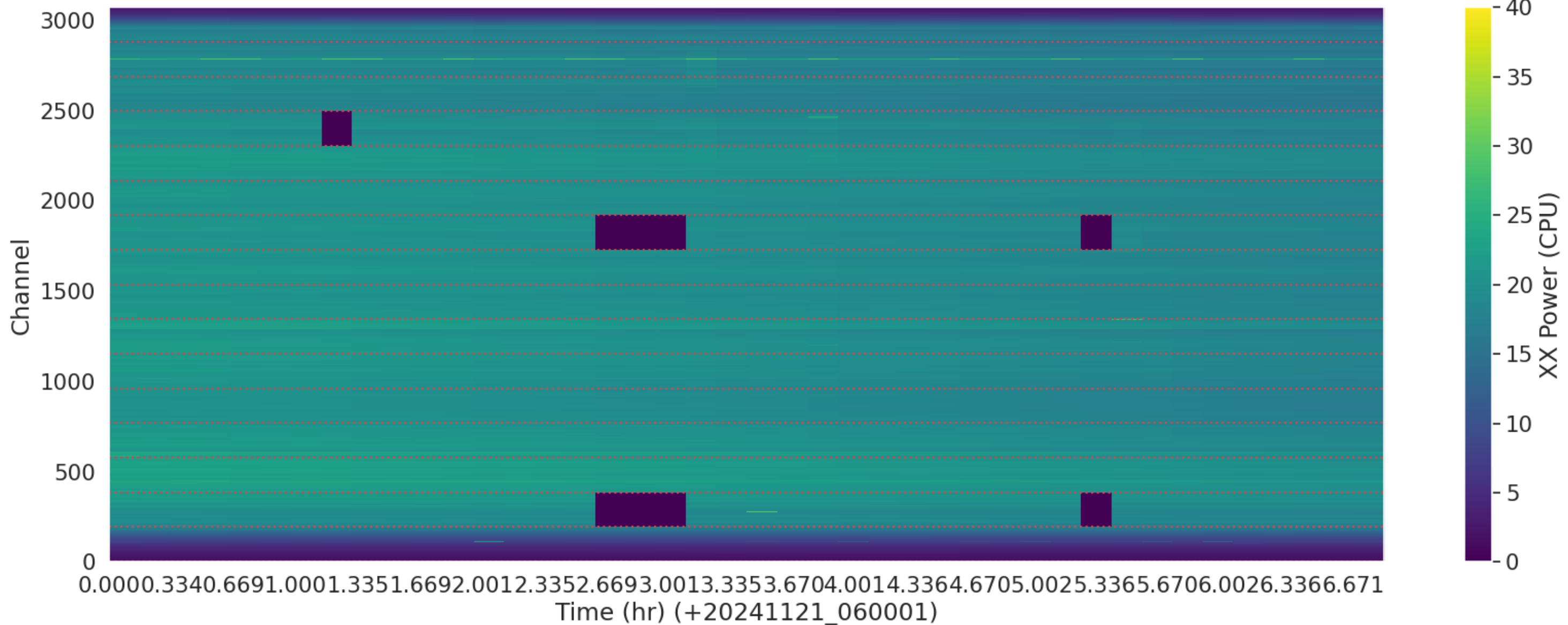
LWA181 - Correlator# 231 - XX - FLAGS: Good



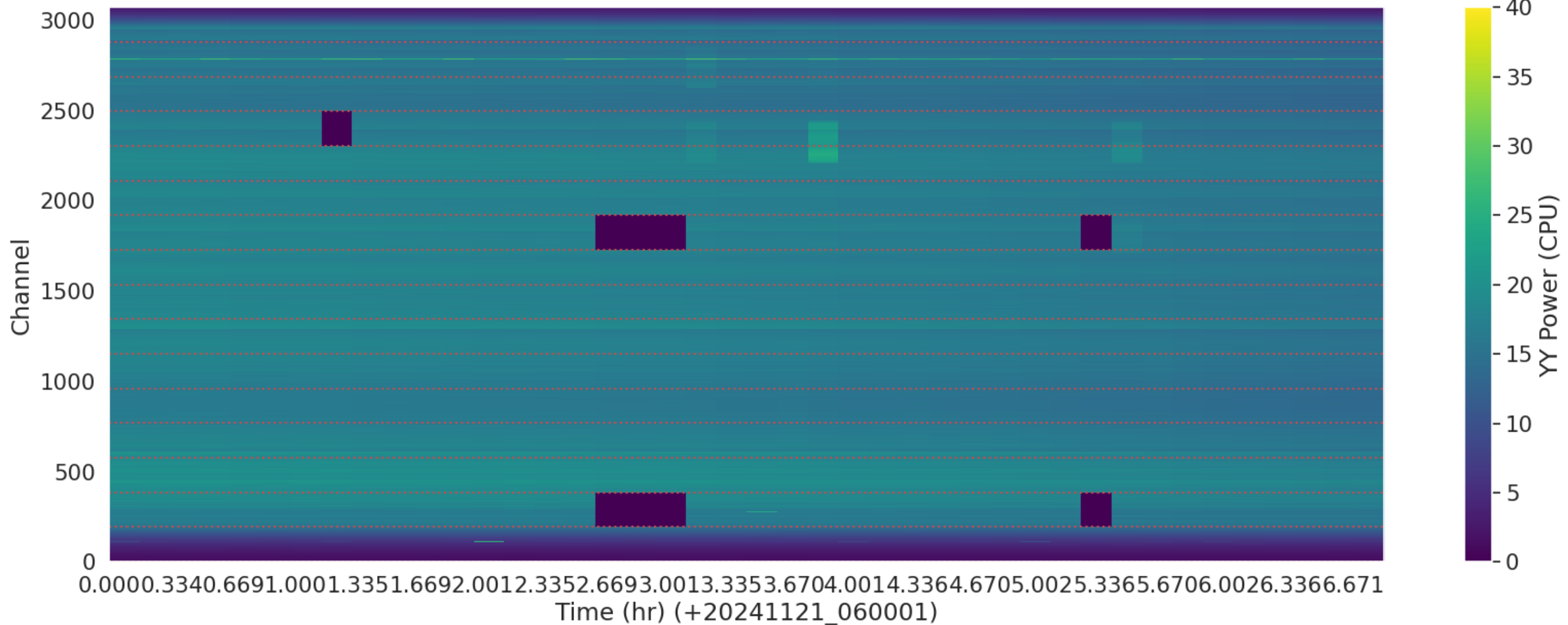
LWA181 - Correlator# 231 - YY - FLAGS: Good



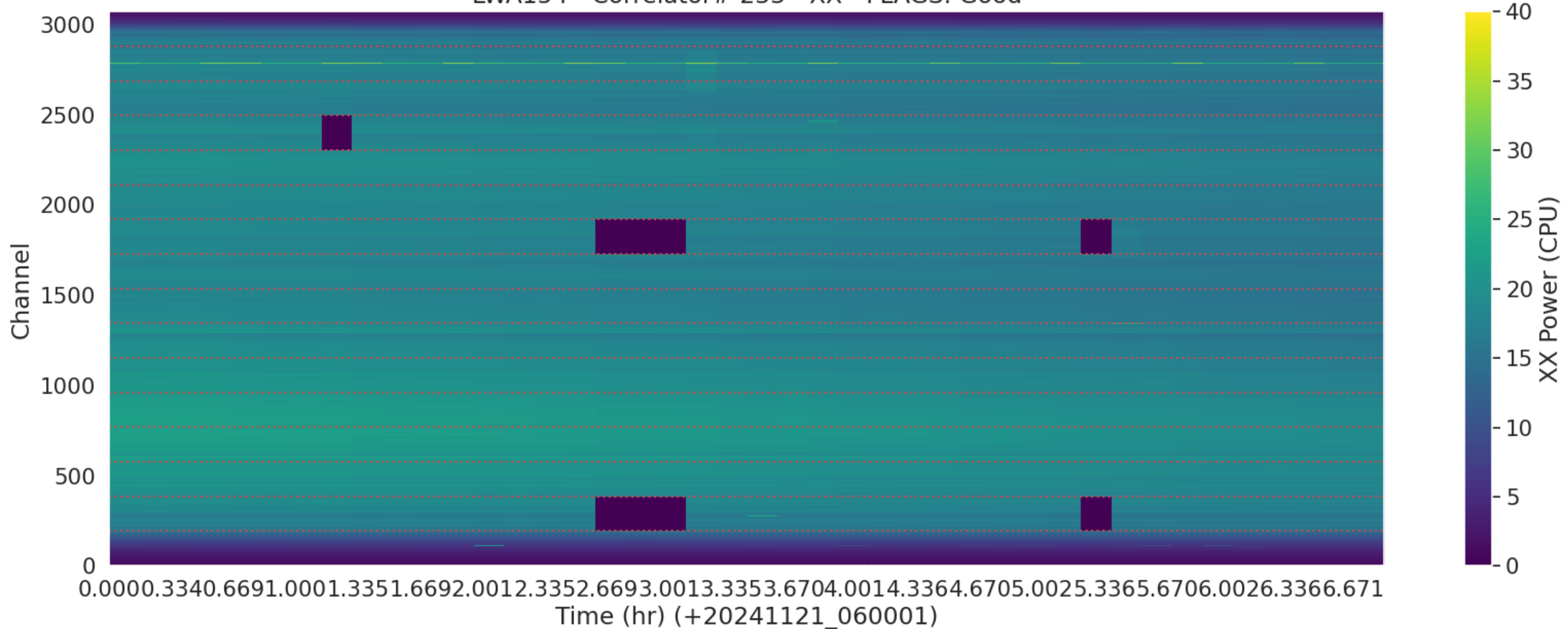
LWA155 - Correlator# 232 - XX - FLAGS: Good



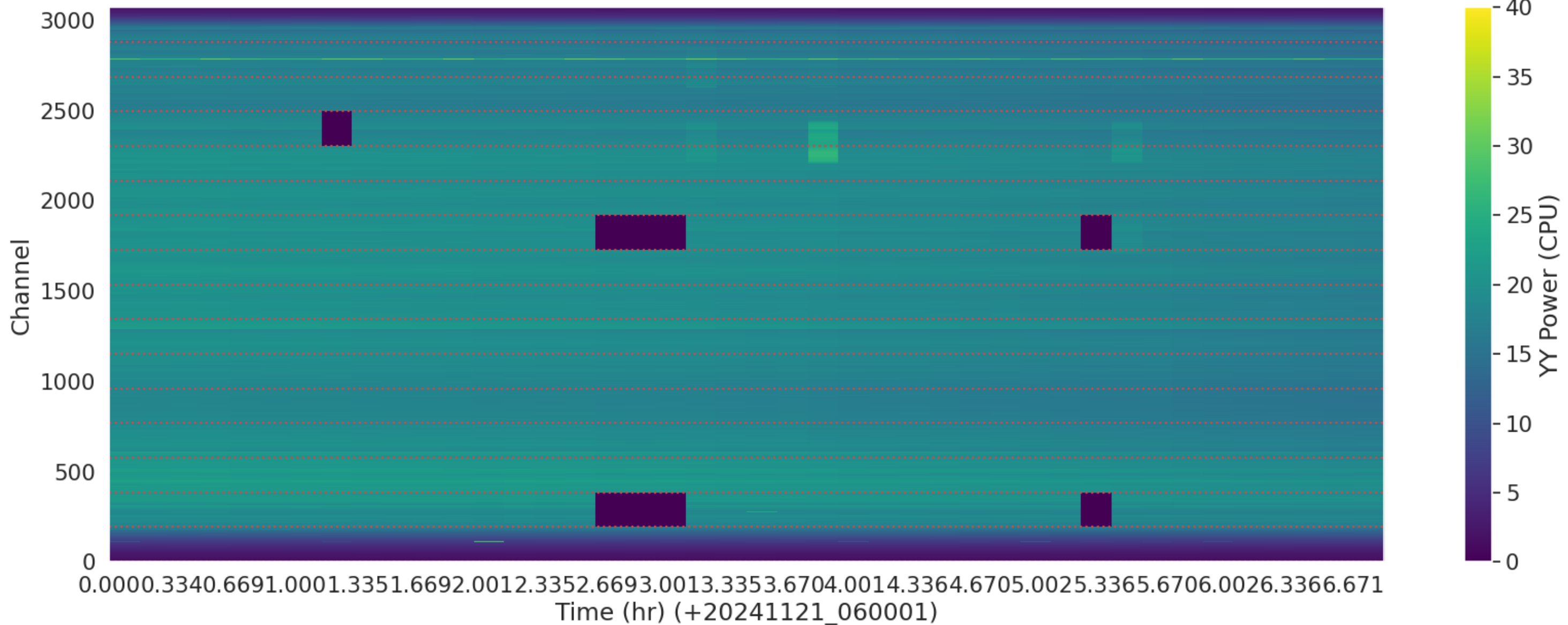
LWA155 - Correlator# 232 - YY - FLAGS: Good



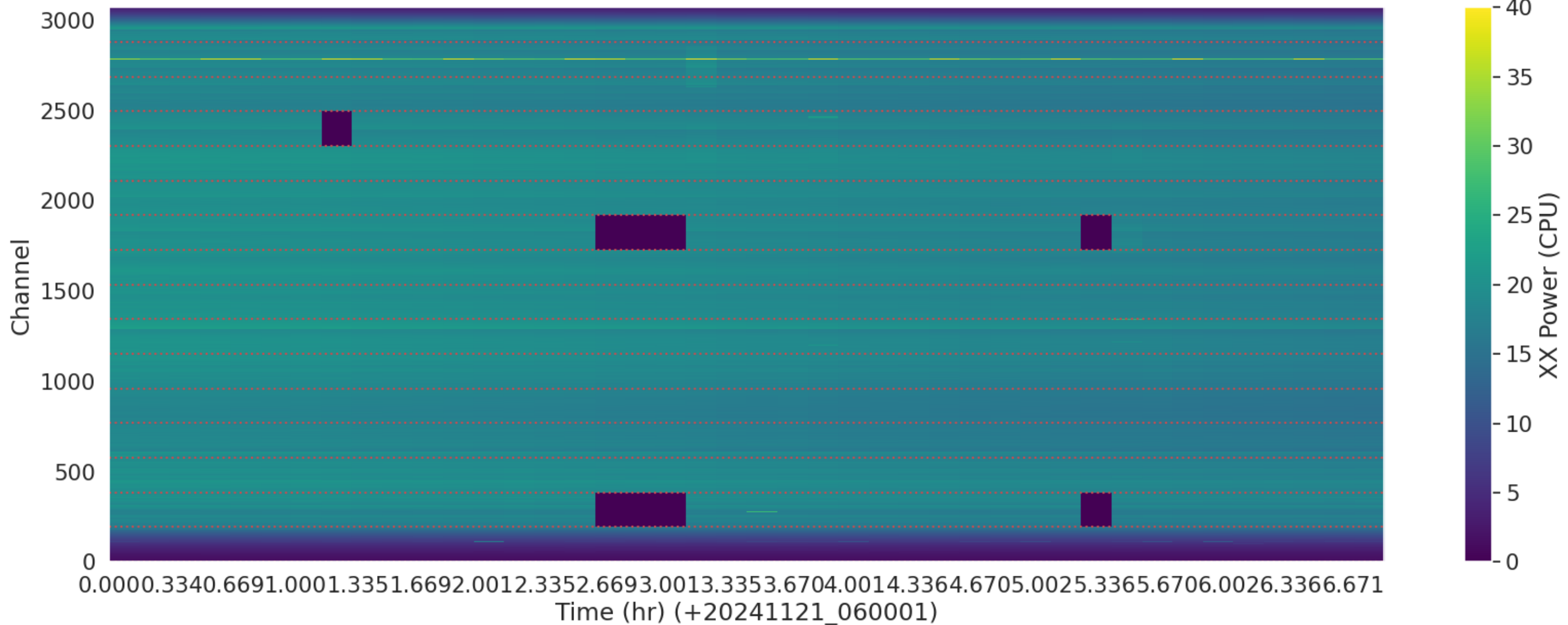
LWA154 - Correlator# 233 - XX - FLAGS: Good



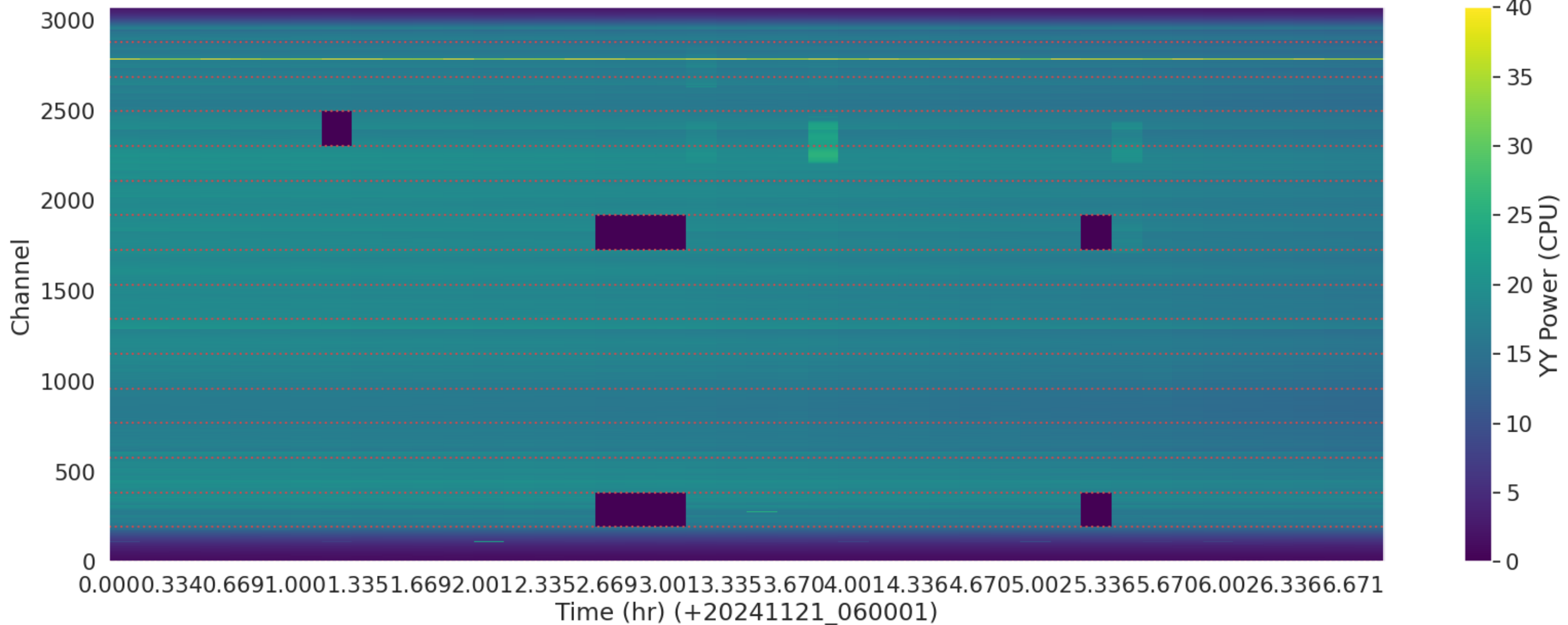
LWA154 - Correlator# 233 - YY - FLAGS: Good



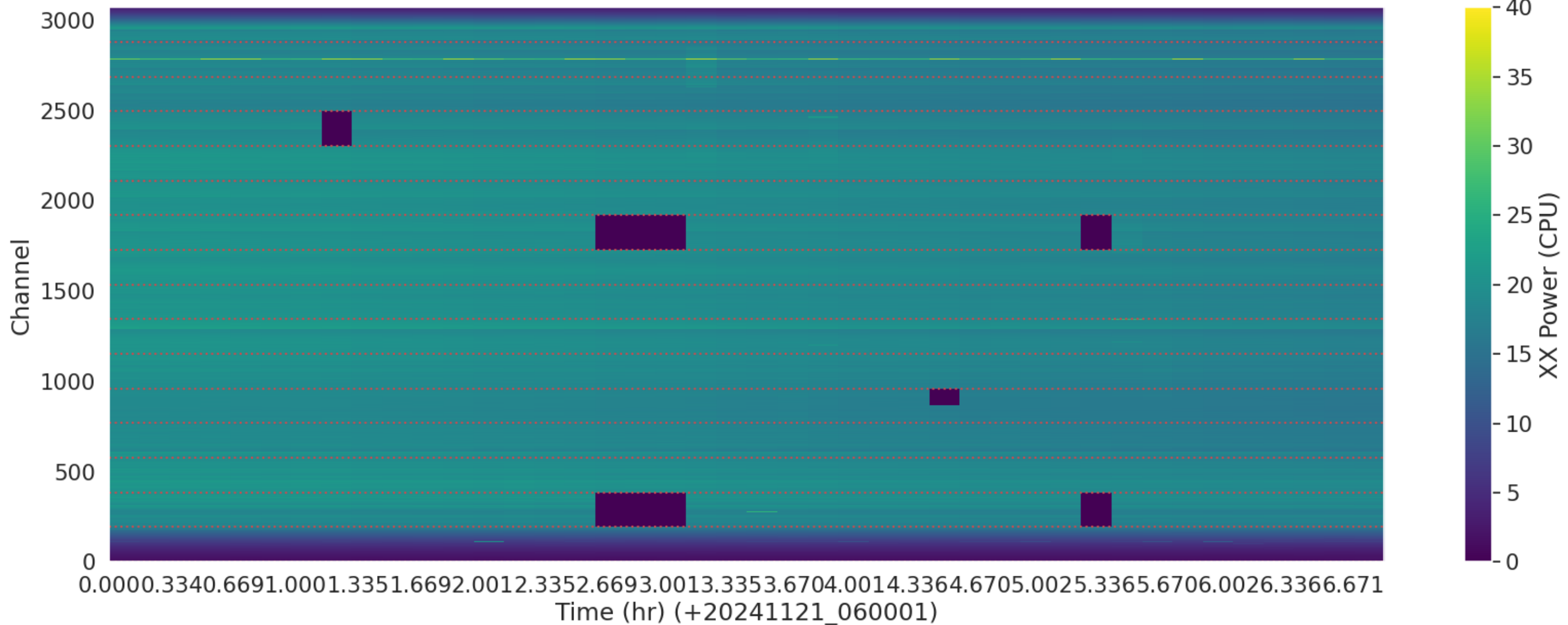
LWA157 - Correlator# 234 - XX - FLAGS: Good



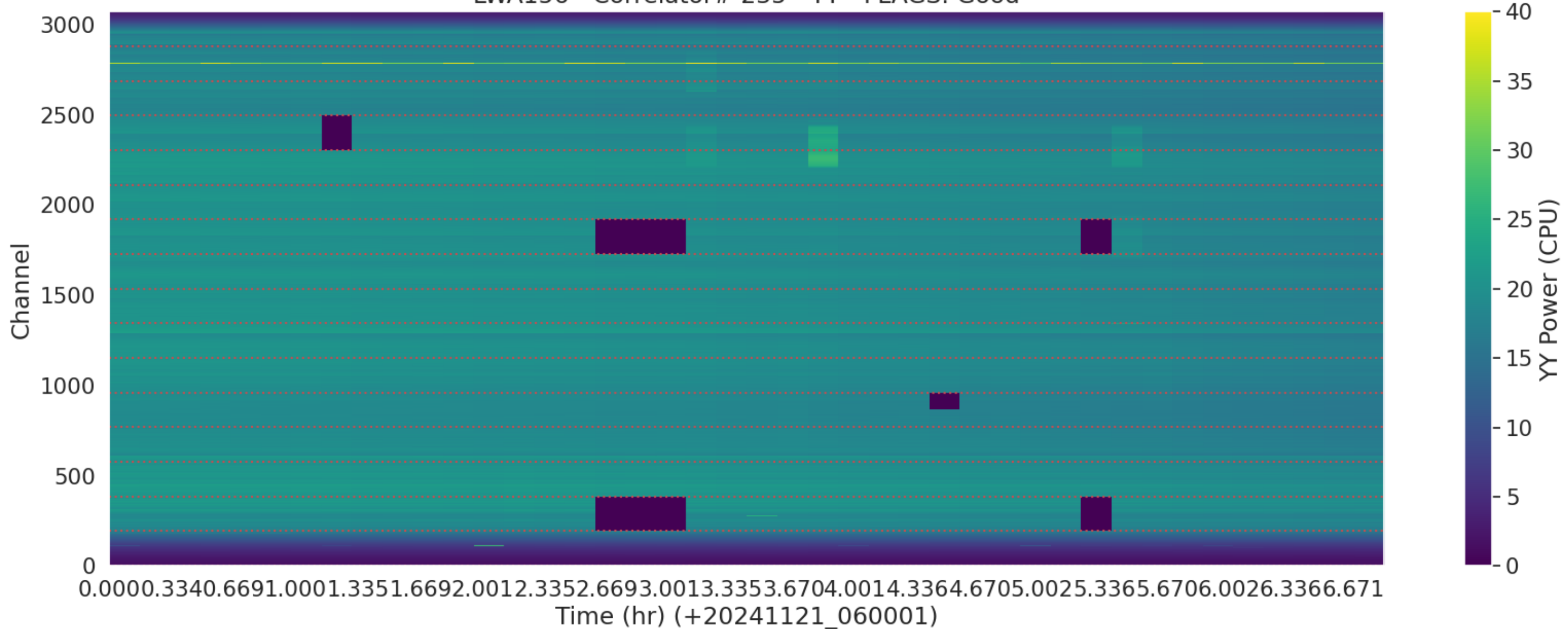
LWA157 - Correlator# 234 - YY - FLAGS: Good



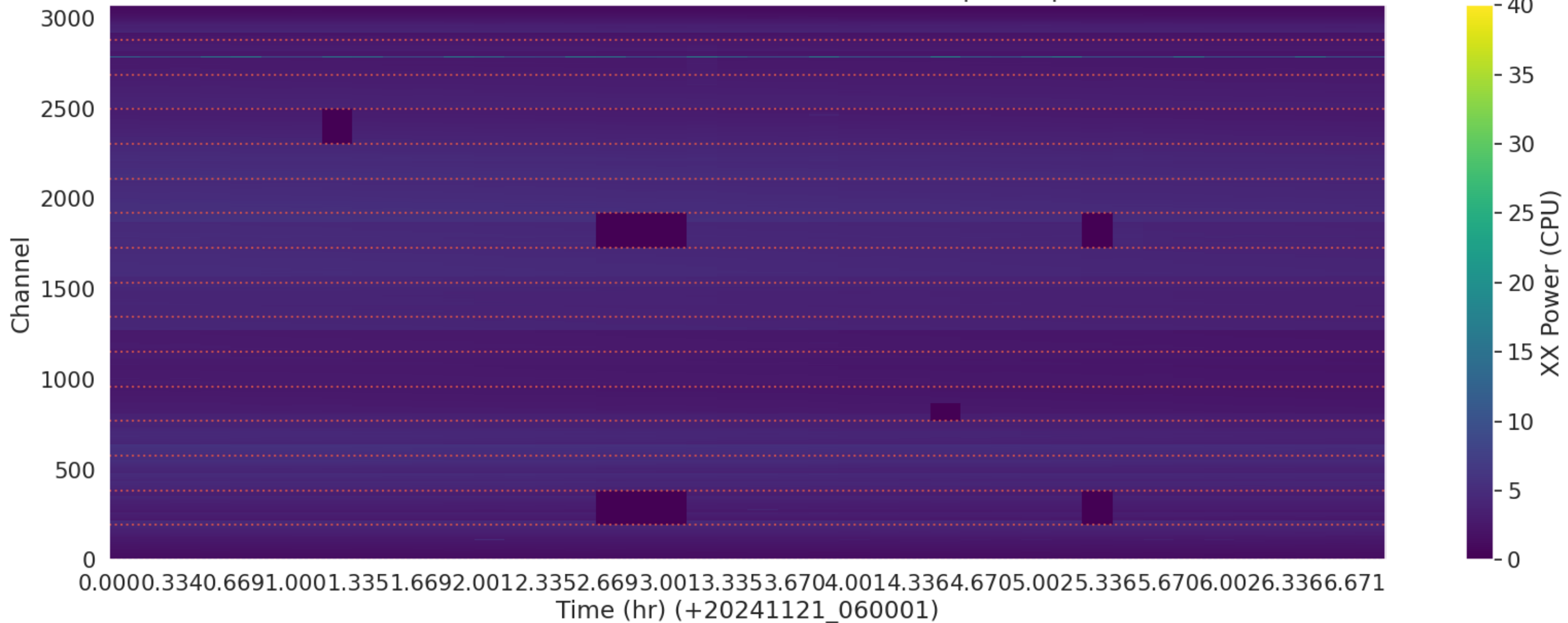
LWA156 - Correlator# 235 - XX - FLAGS: Good



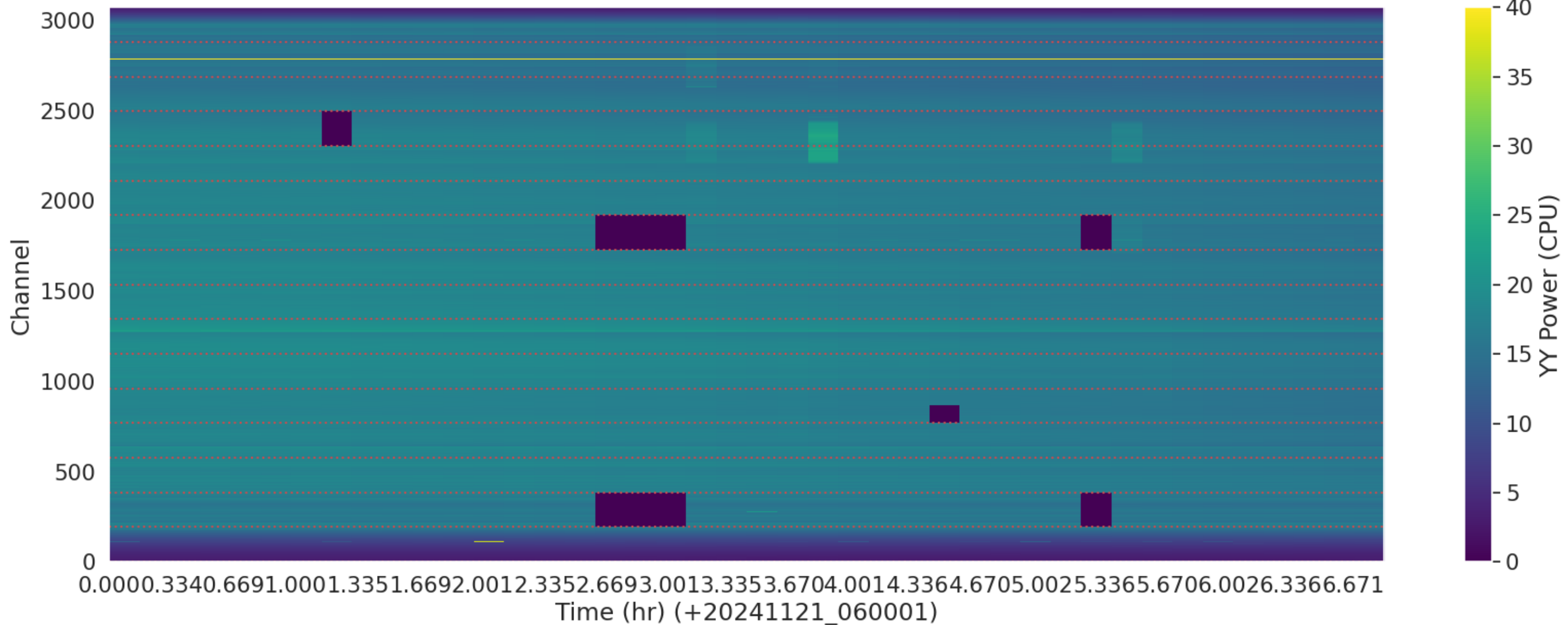
LWA156 - Correlator# 235 - YY - FLAGS: Good



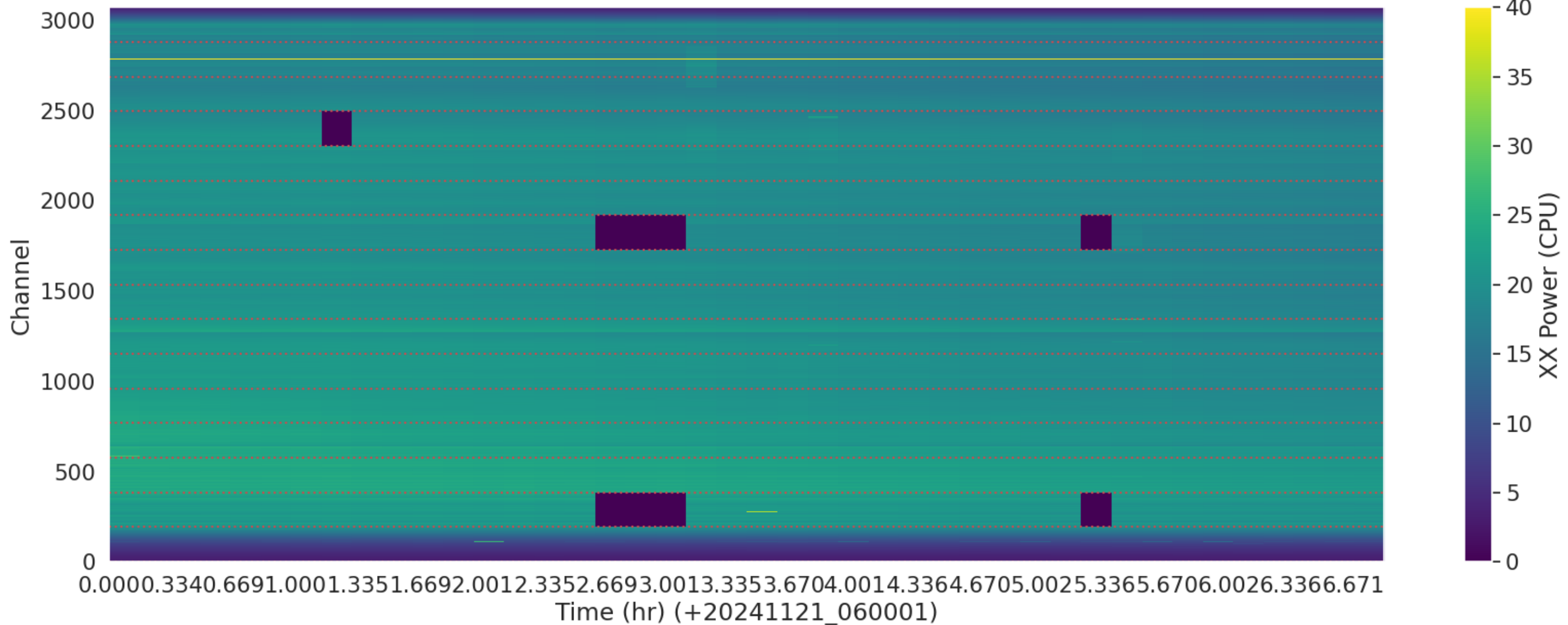
LWA159 - Correlator# 236 - XX - FLAGS: BadSpecShape



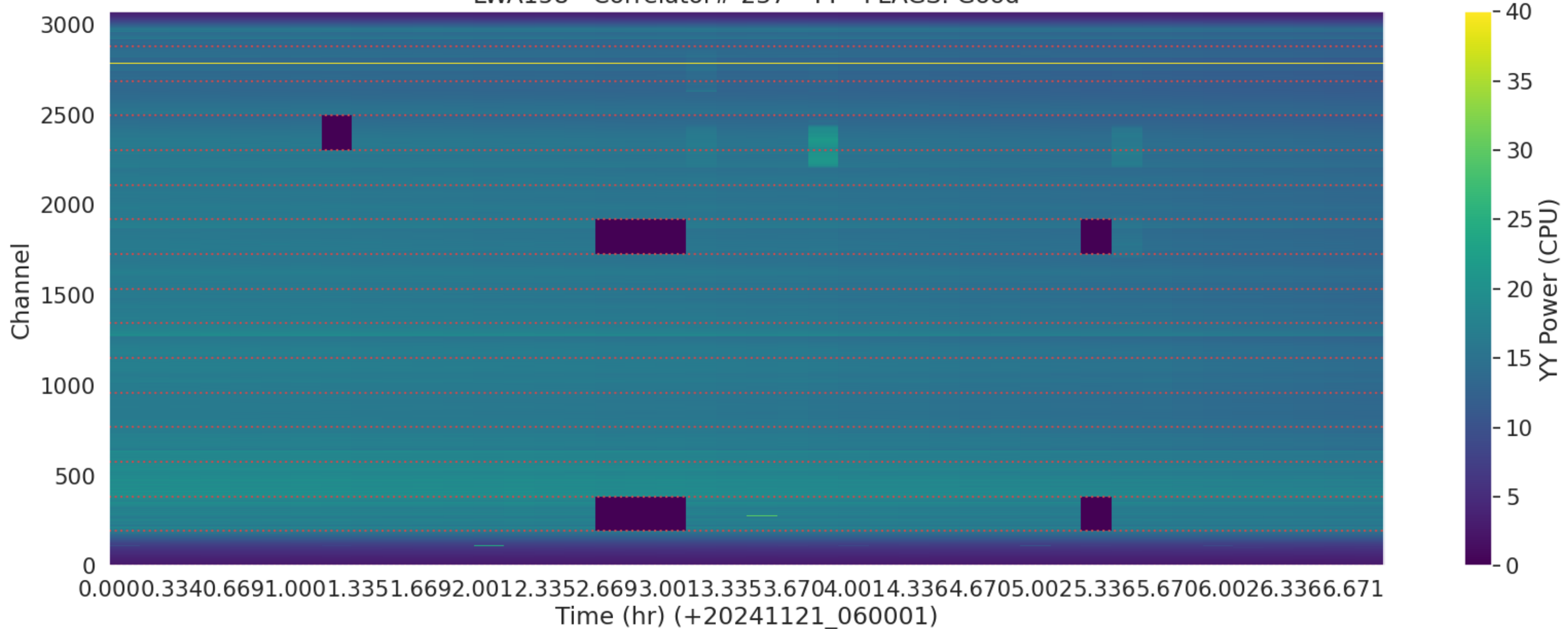
LWA159 - Correlator# 236 - YY - FLAGS: Good



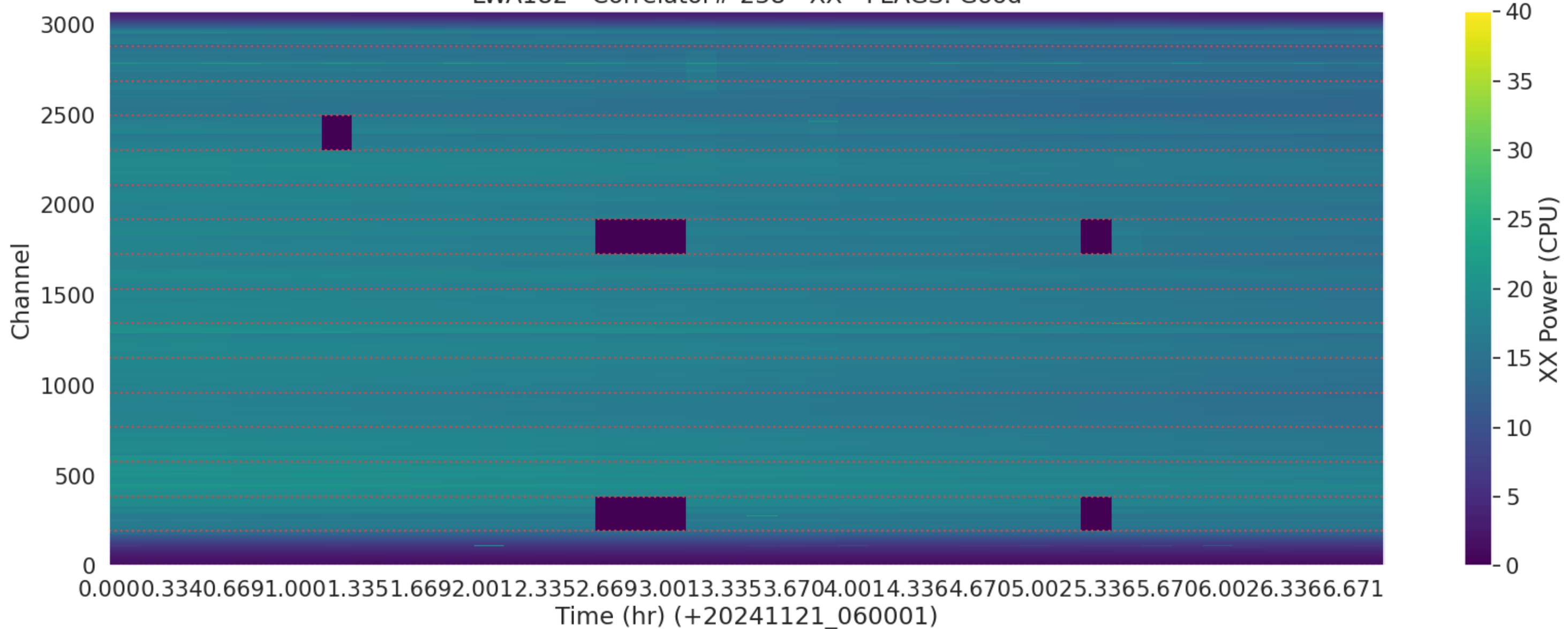
LWA158 - Correlator# 237 - XX - FLAGS: Good



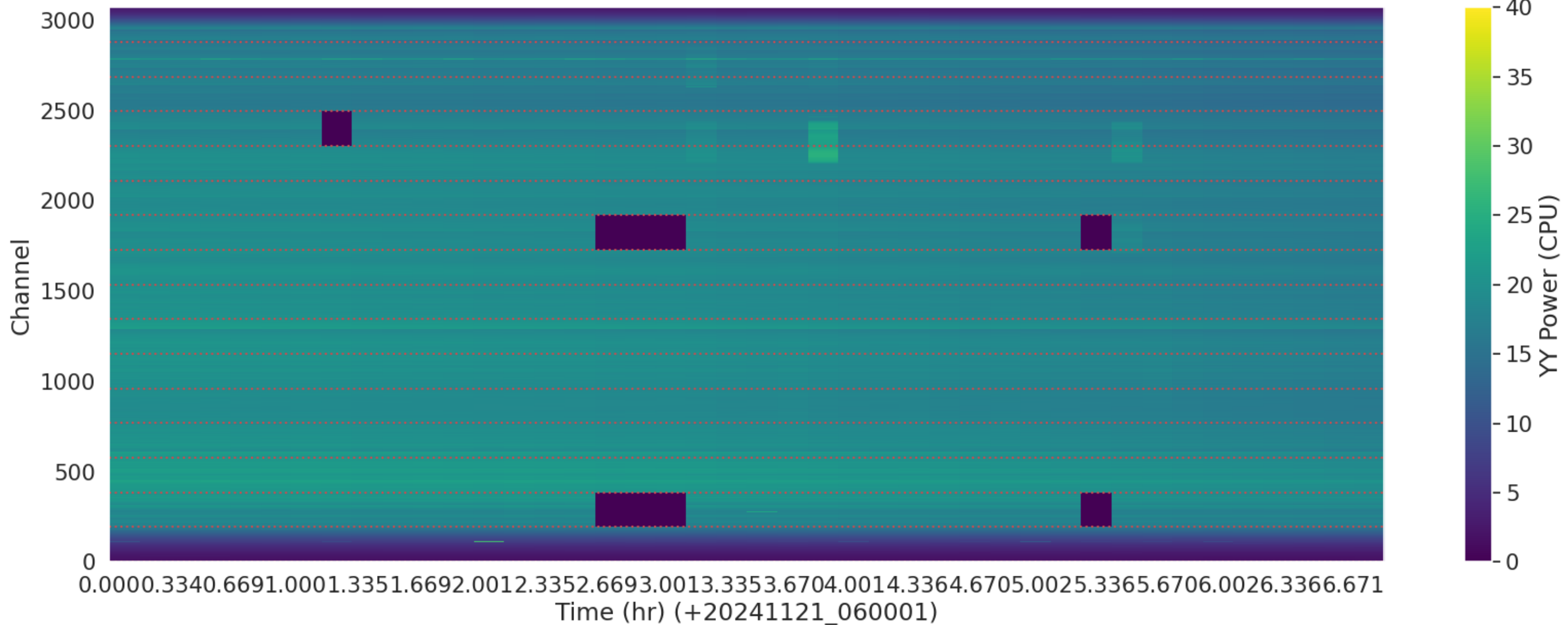
LWA158 - Correlator# 237 - YY - FLAGS: Good



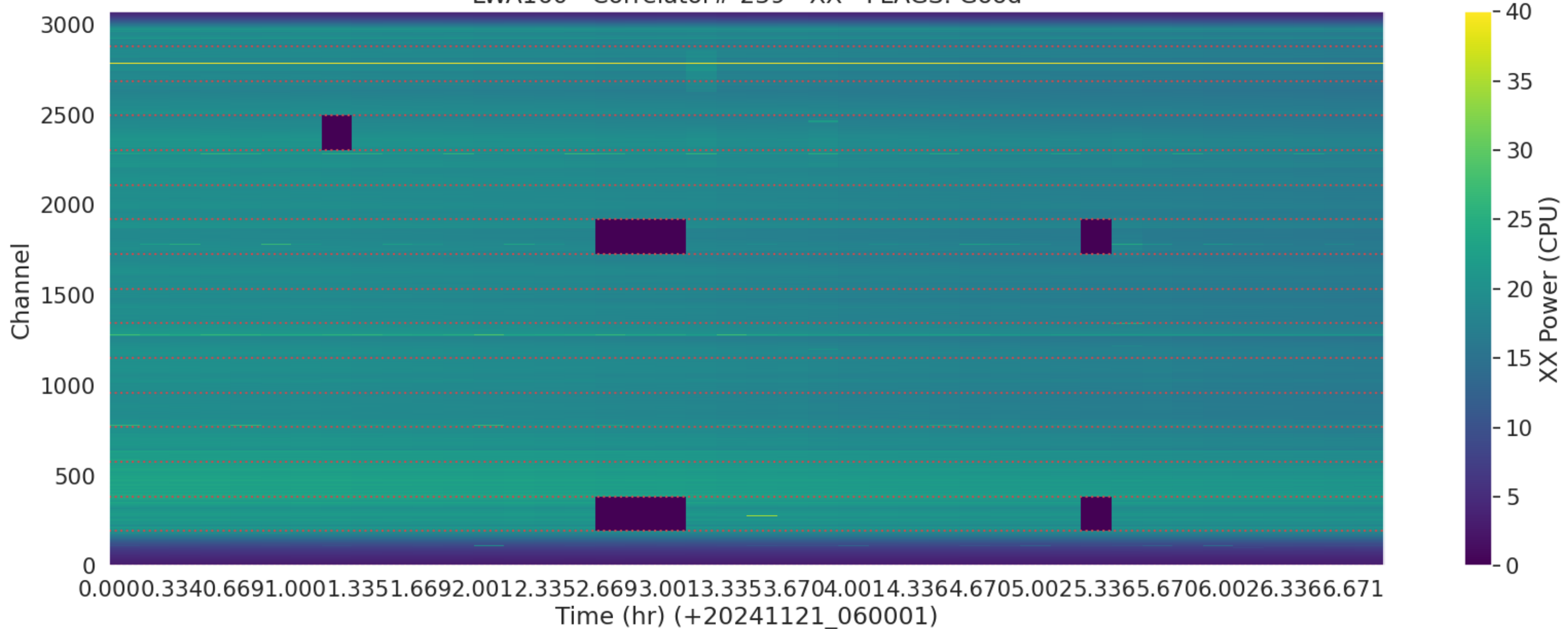
LWA182 - Correlator# 238 - XX - FLAGS: Good



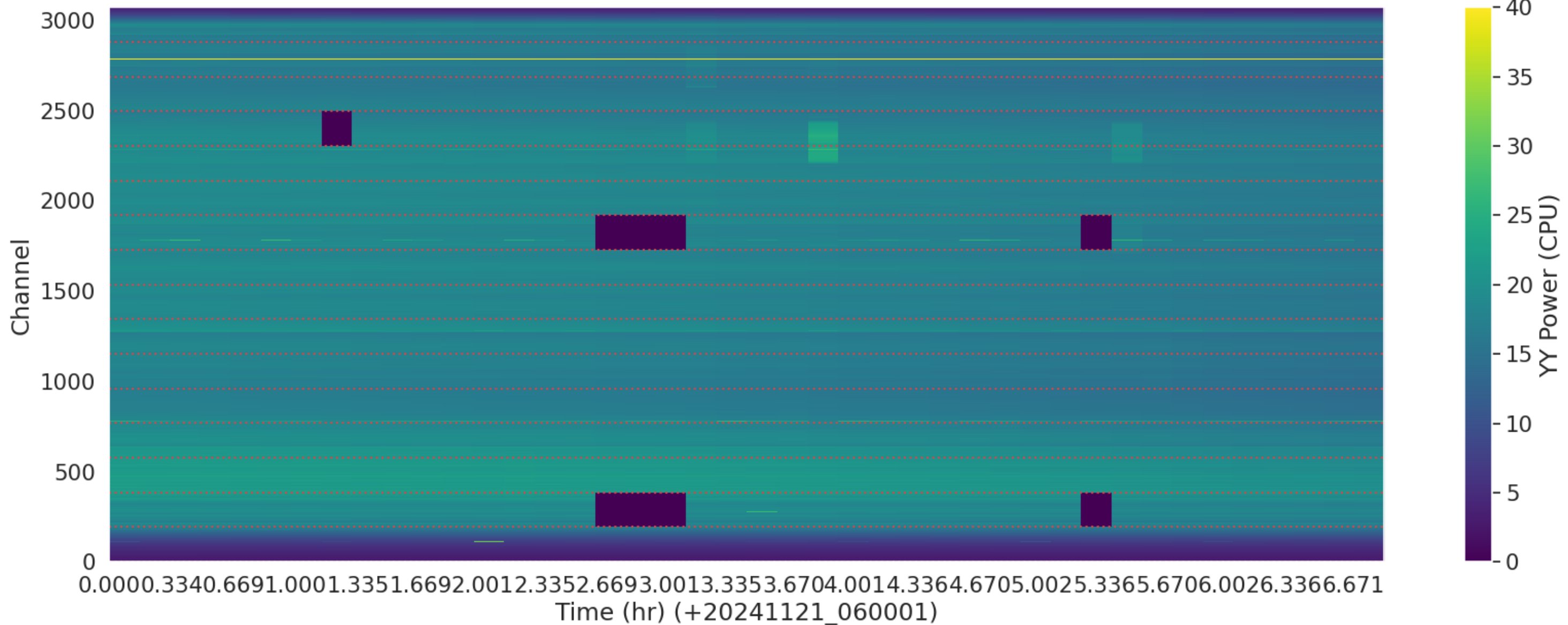
LWA182 - Correlator# 238 - YY - FLAGS: Good



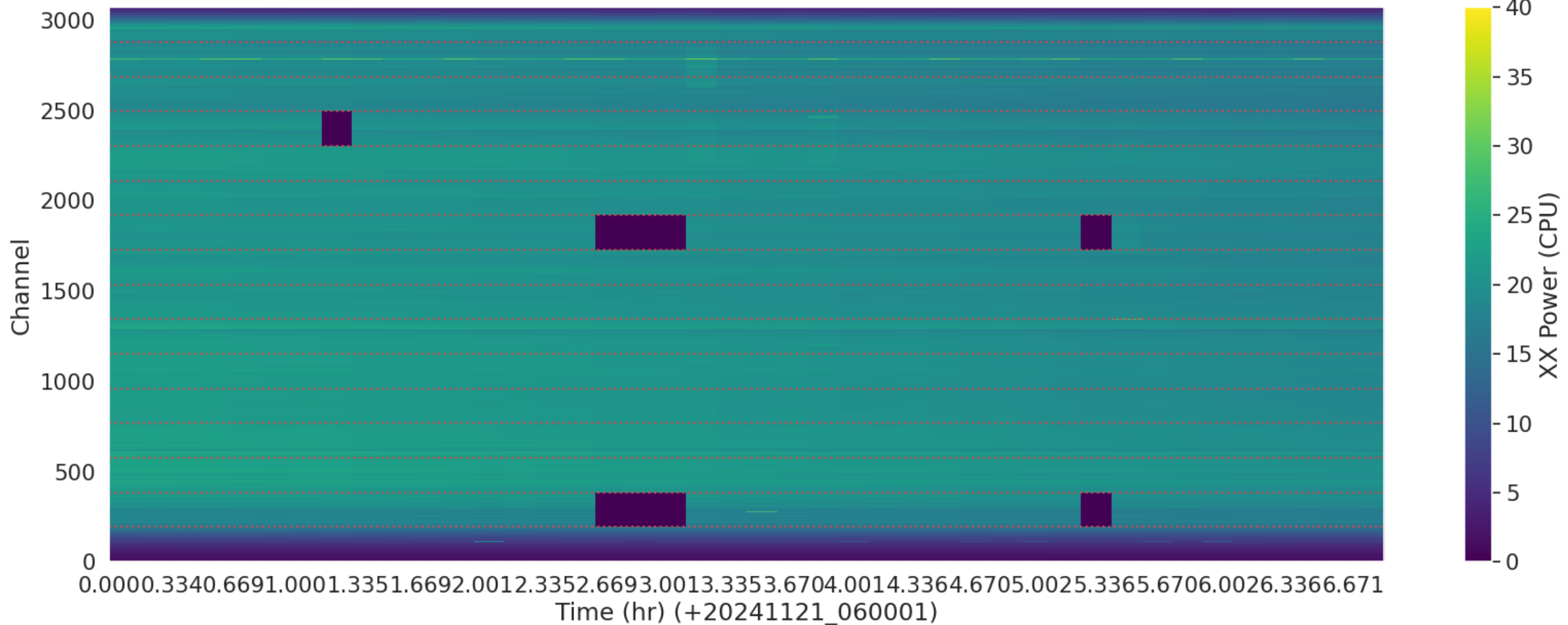
LWA160 - Correlator# 239 - XX - FLAGS: Good



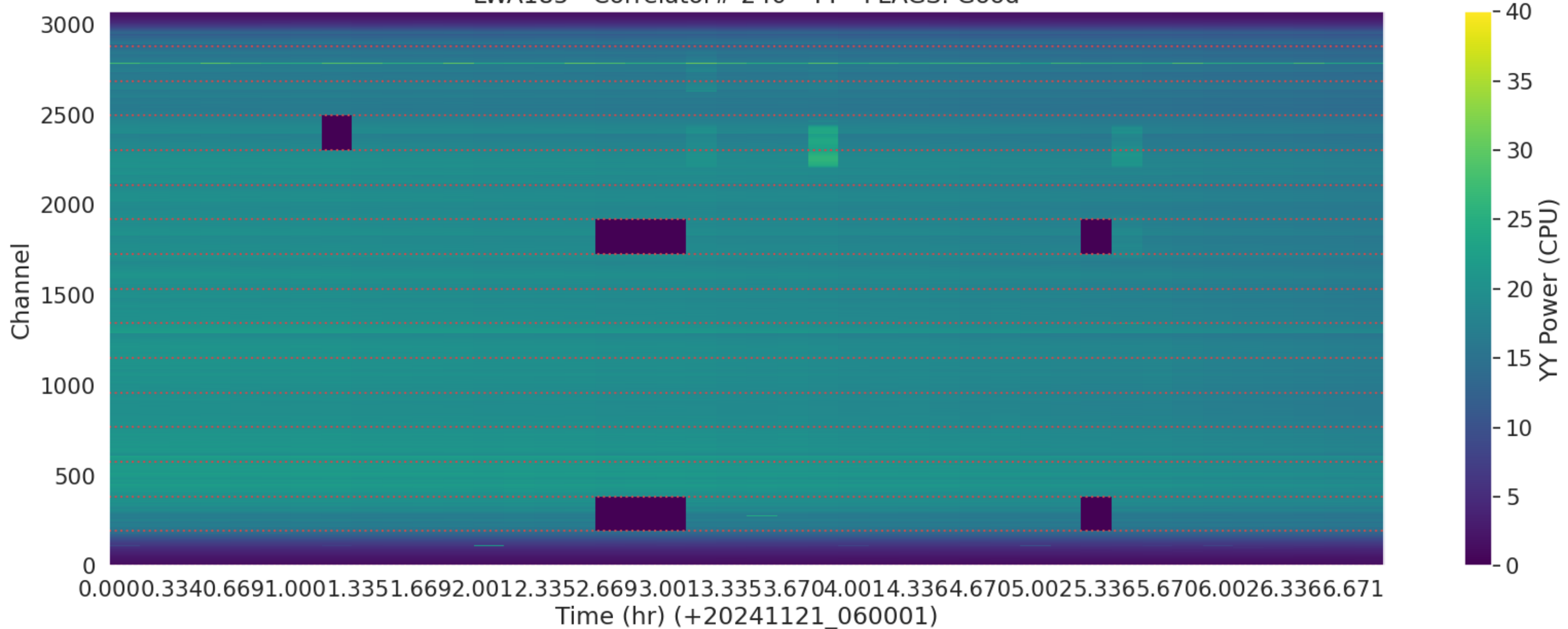
LWA160 - Correlator# 239 - YY - FLAGS: Good



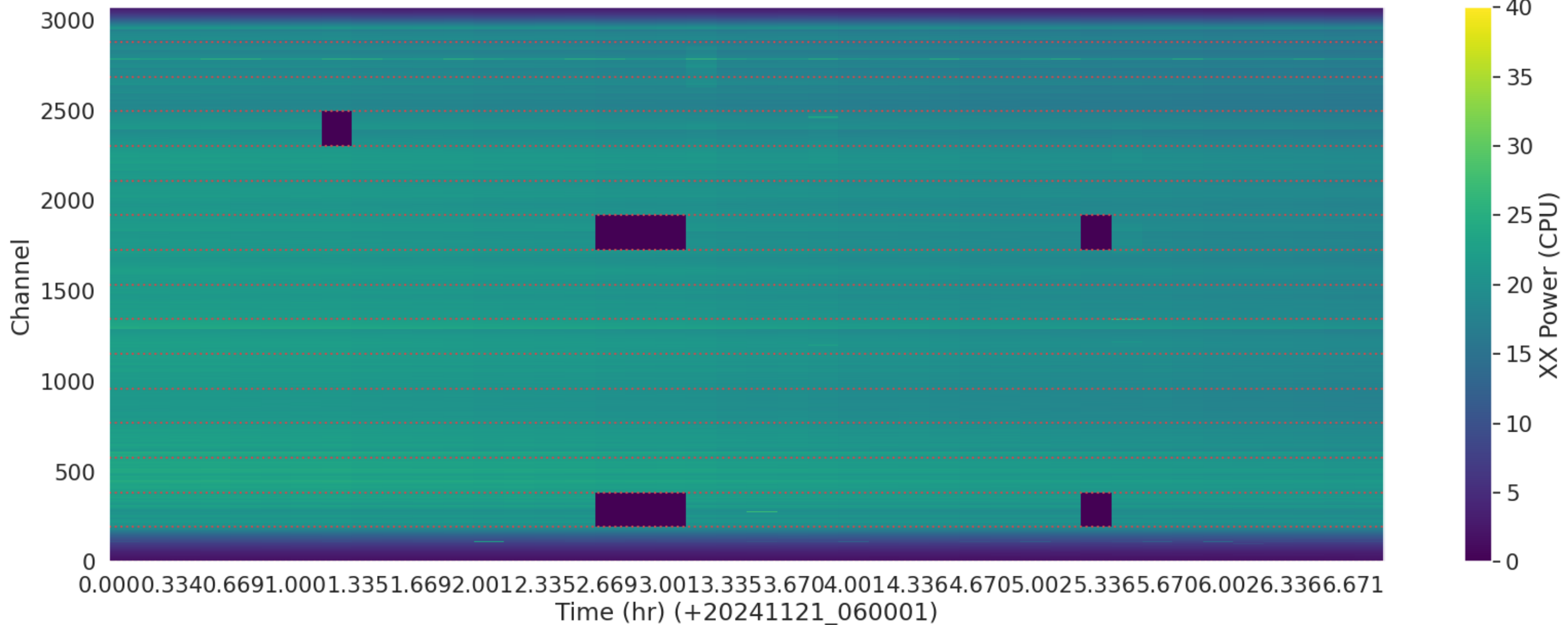
LWA185 - Correlator# 240 - XX - FLAGS: Good



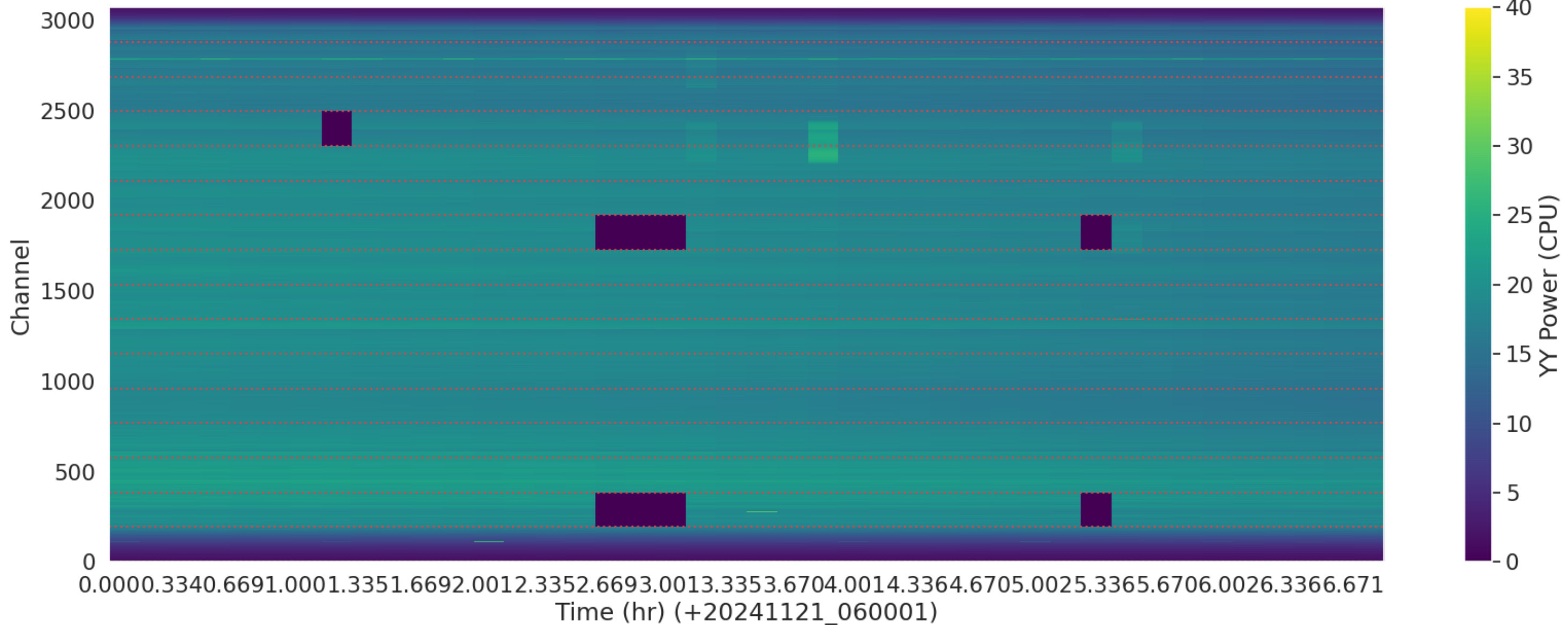
LWA185 - Correlator# 240 - YY - FLAGS: Good



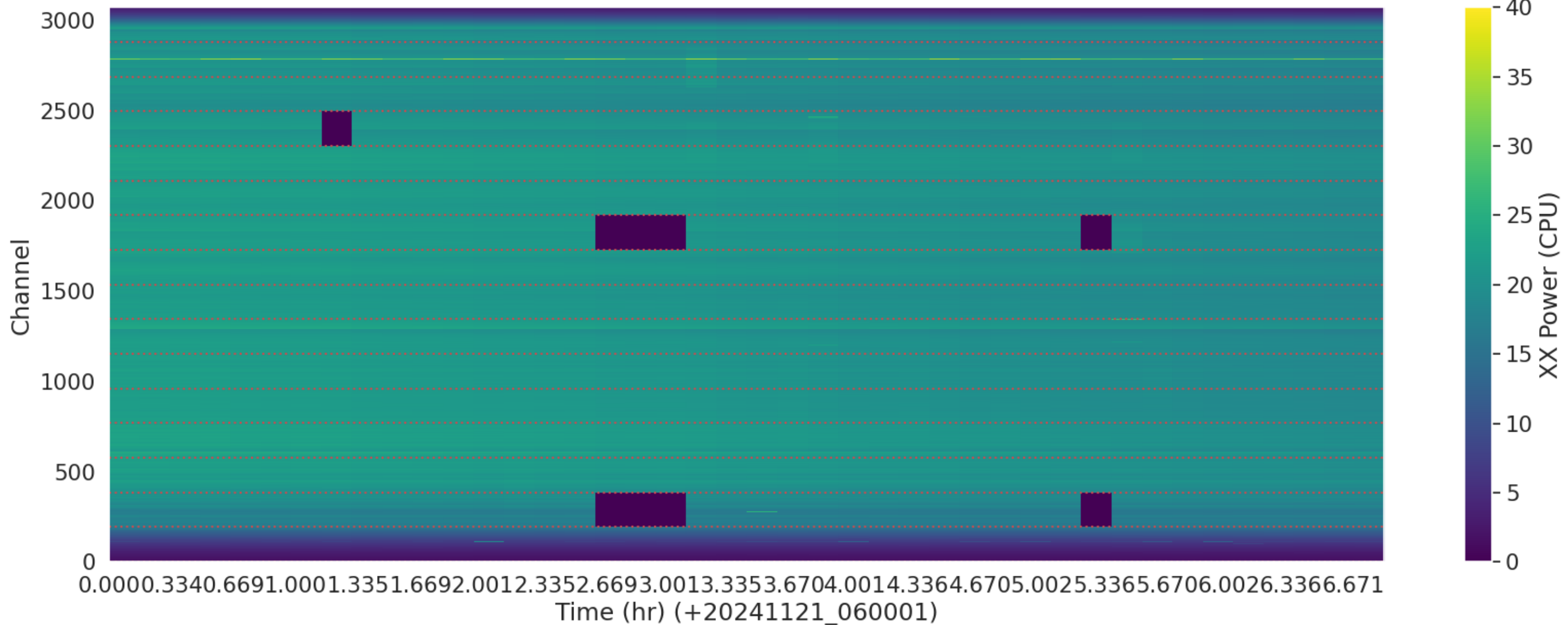
LWA184 - Correlator# 241 - XX - FLAGS: Good



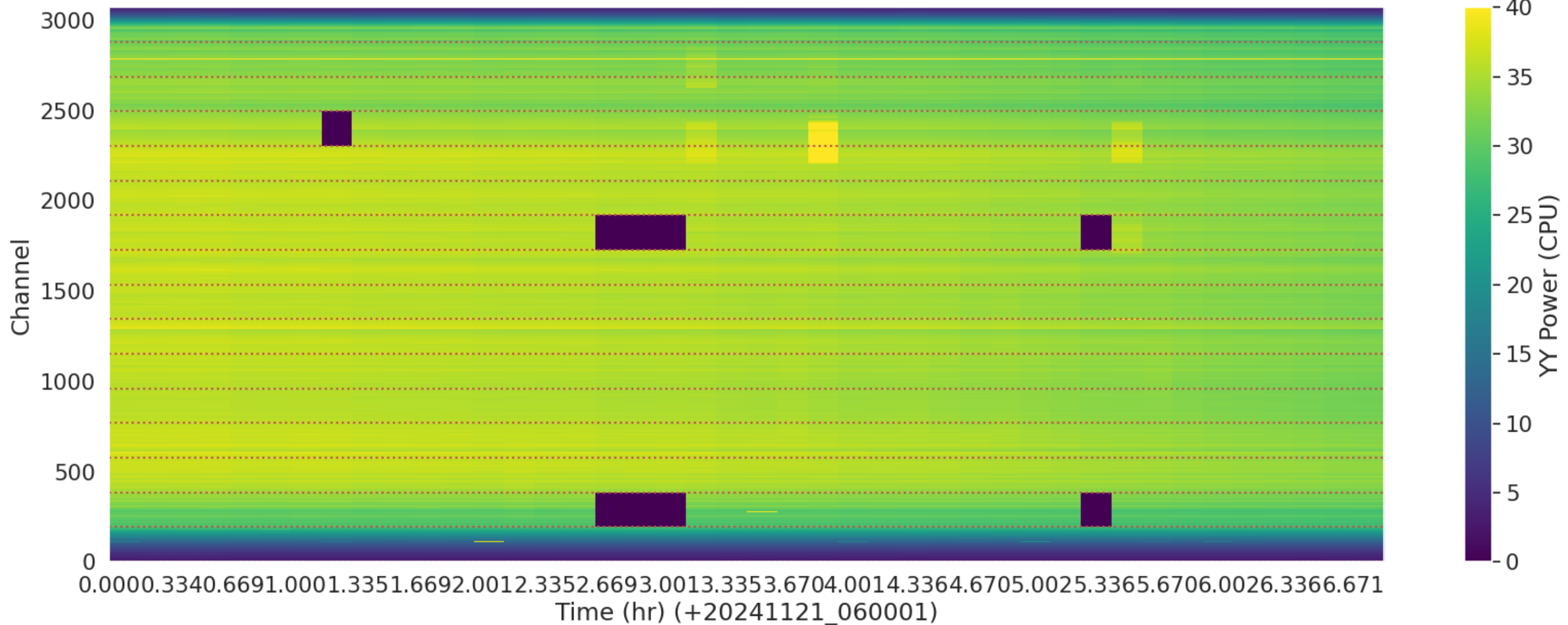
LWA184 - Correlator# 241 - YY - FLAGS: Good



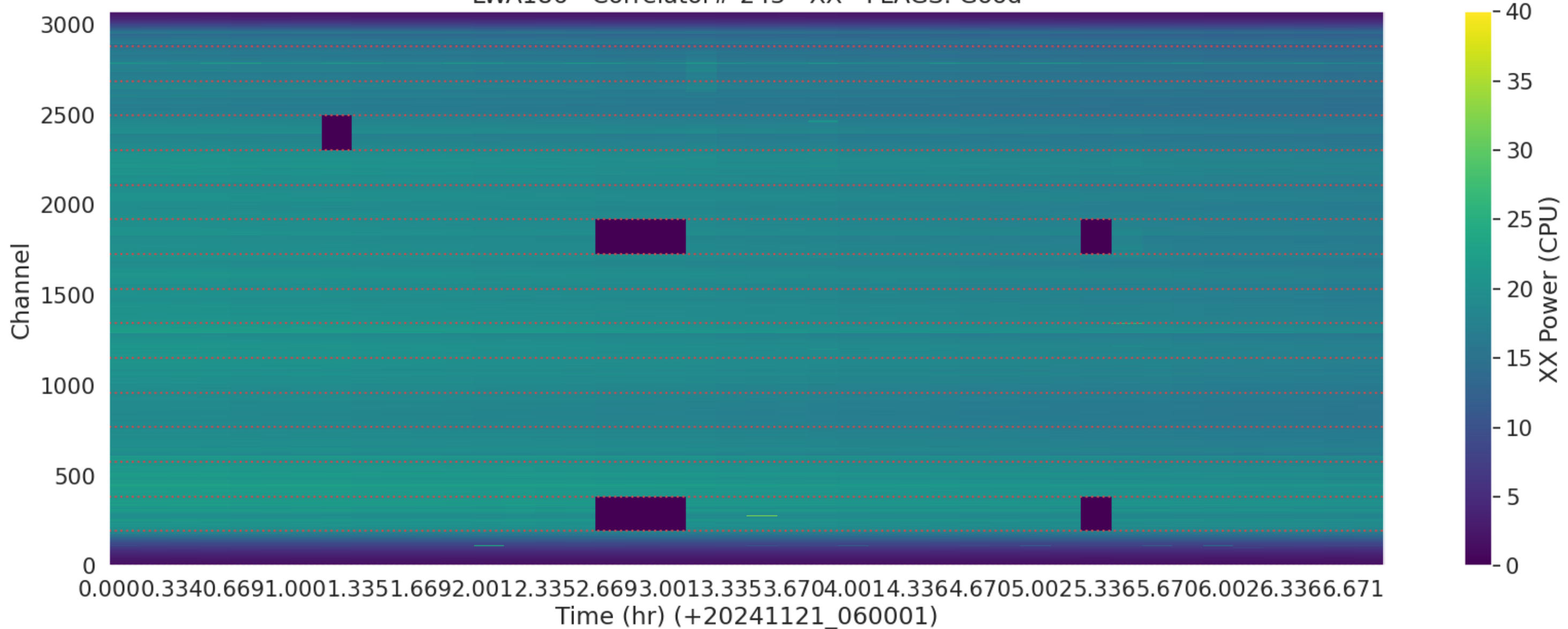
LWA187 - Correlator# 242 - XX - FLAGS: Good



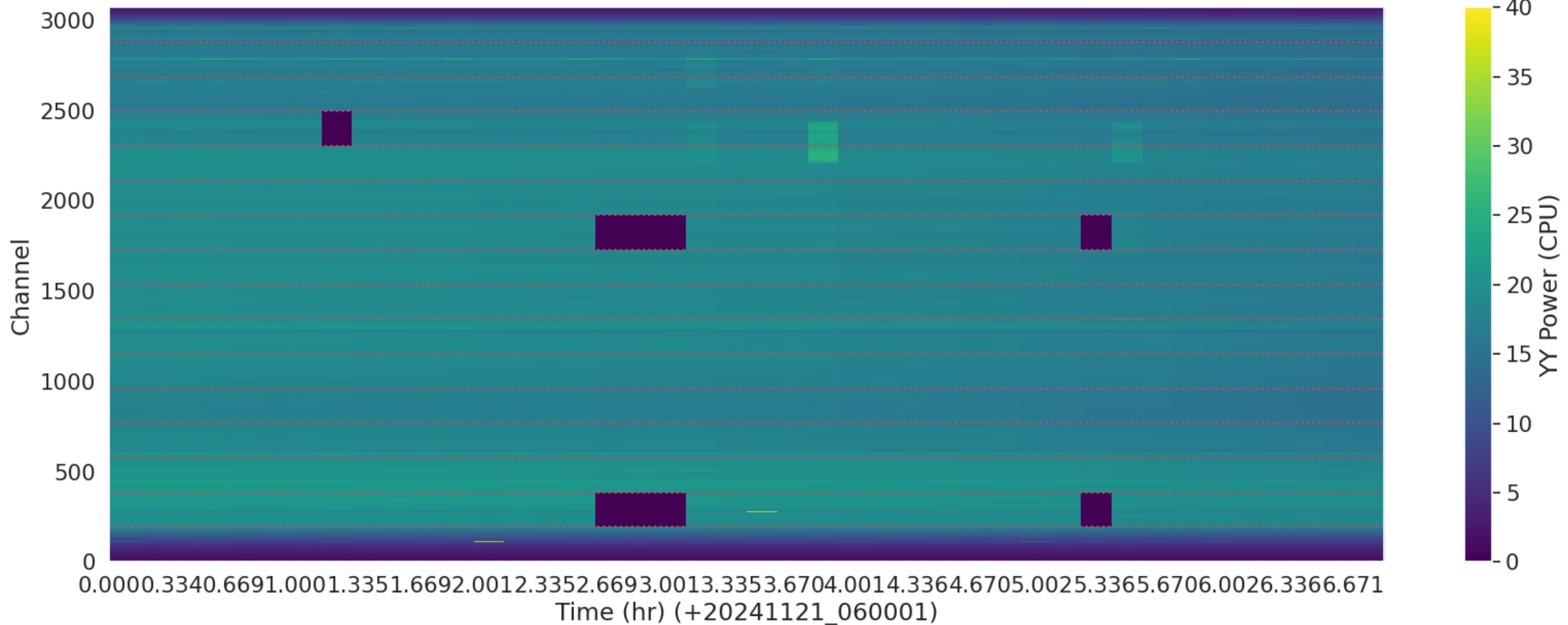
LWA187 - Correlator# 242 - YY - FLAGS: Good



LWA186 - Correlator# 243 - XX - FLAGS: Good



LWA186 - Correlator# 243 - YY - FLAGS: Good



LWA190 - Correlator# 244 - XX - FLAGS: Good

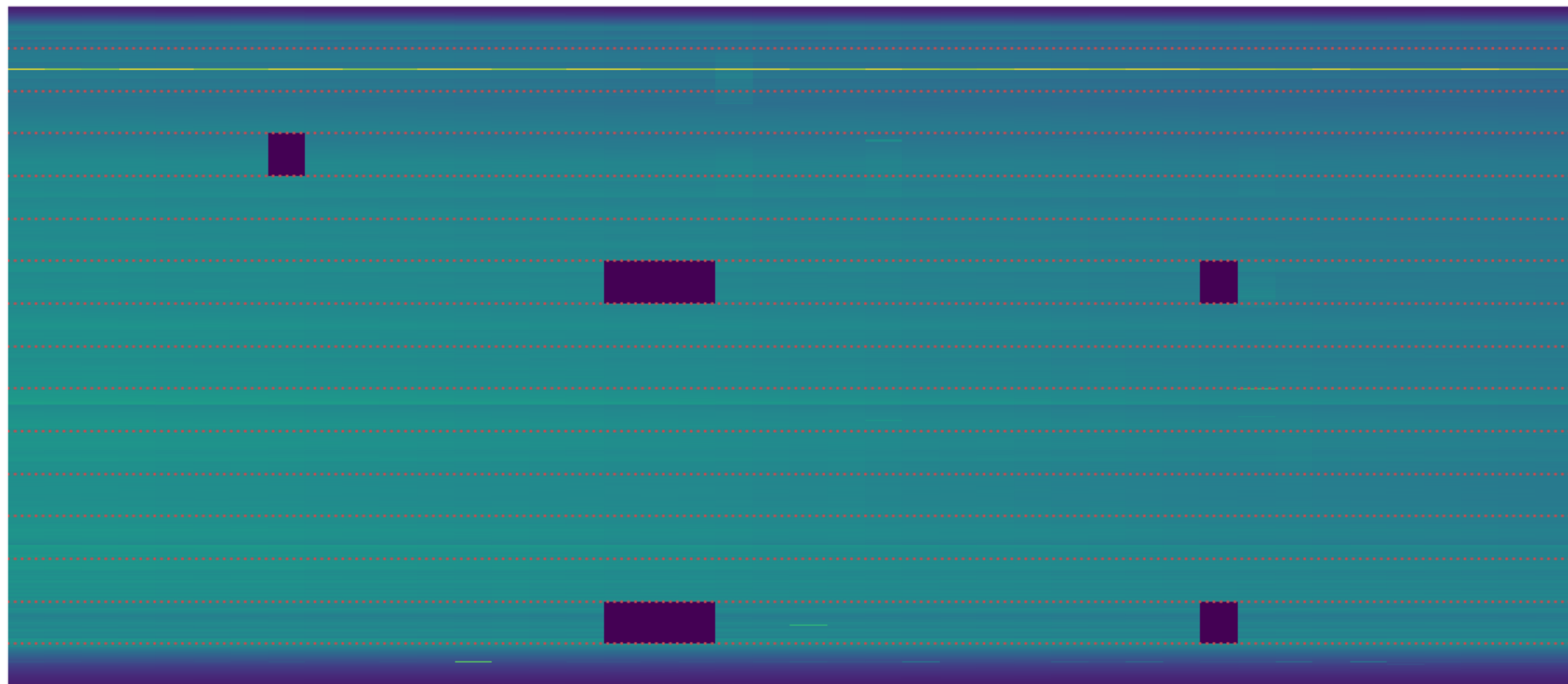
Channel

3000
2500
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1500
1000
500
0

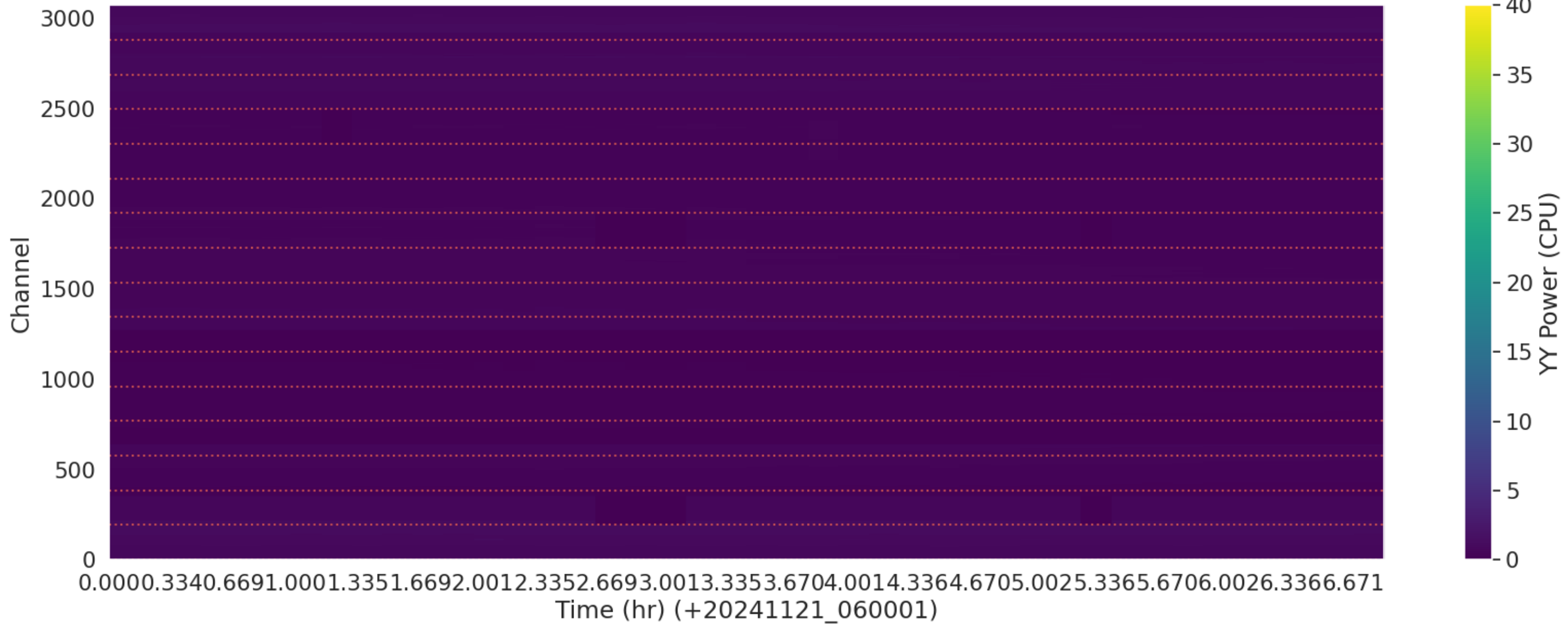
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

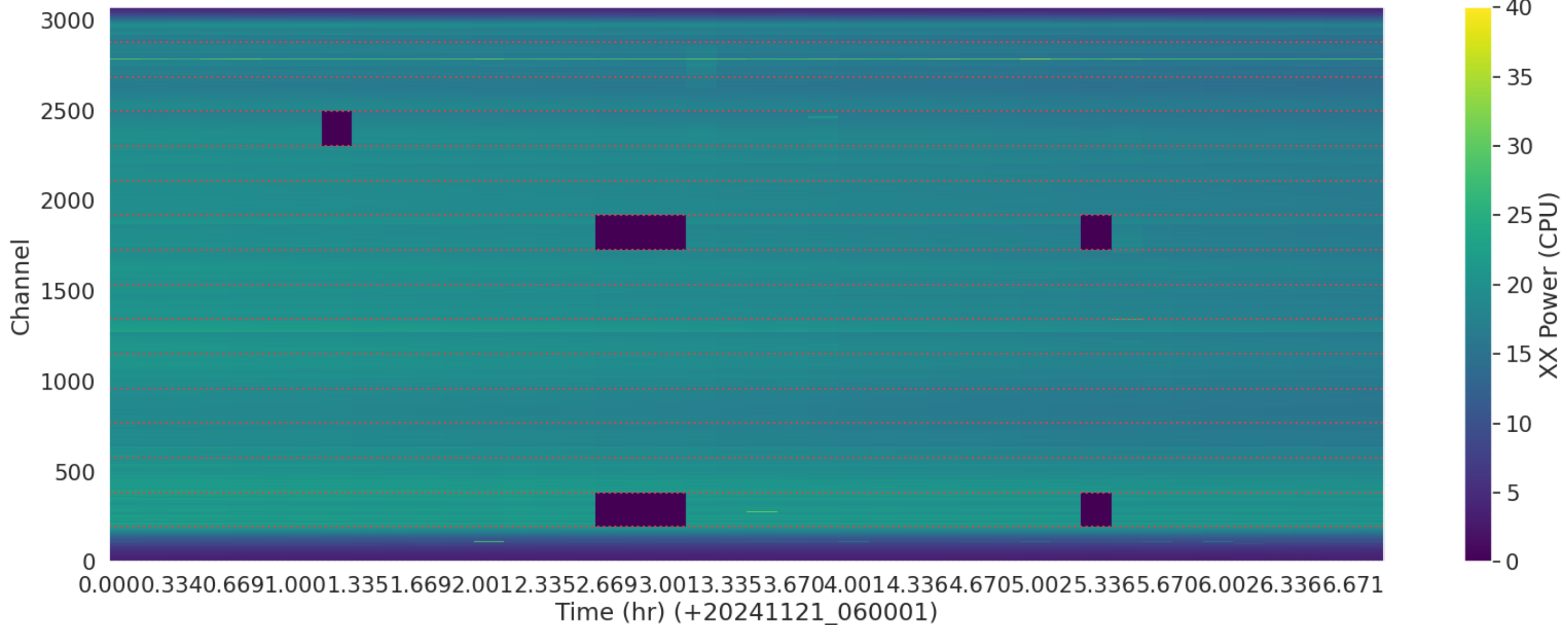
XX Power (CPU)

40
35
30
25
20
15
10
5
0

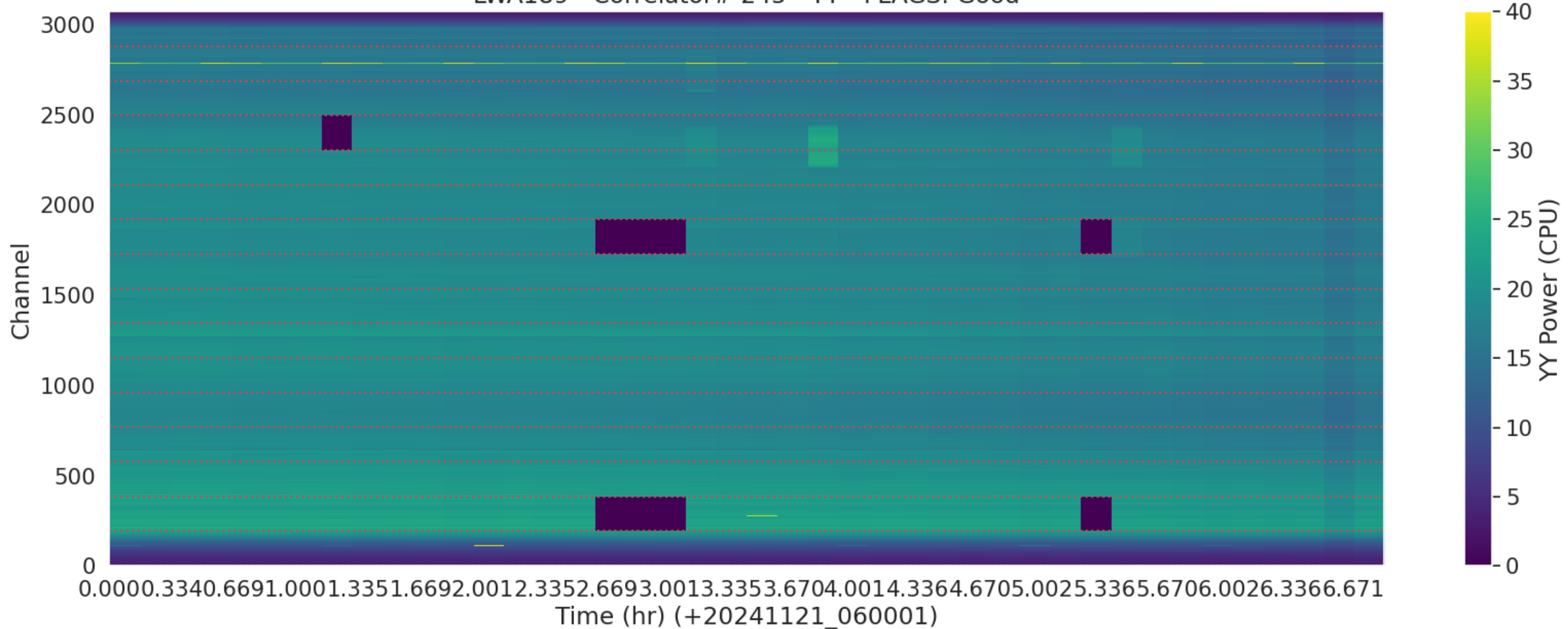
LWA190 - Correlator# 244 - YY - FLAGS: LowPower



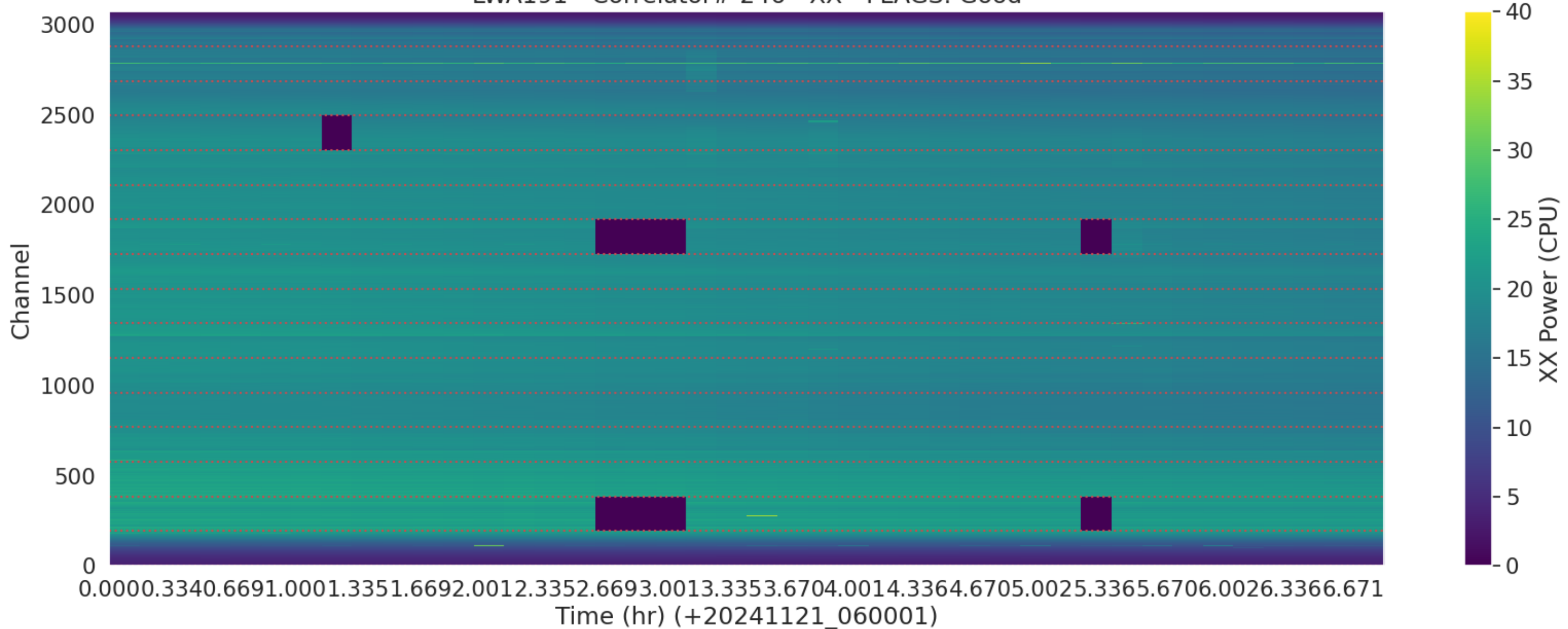
LWA189 - Correlator# 245 - XX - FLAGS: Good



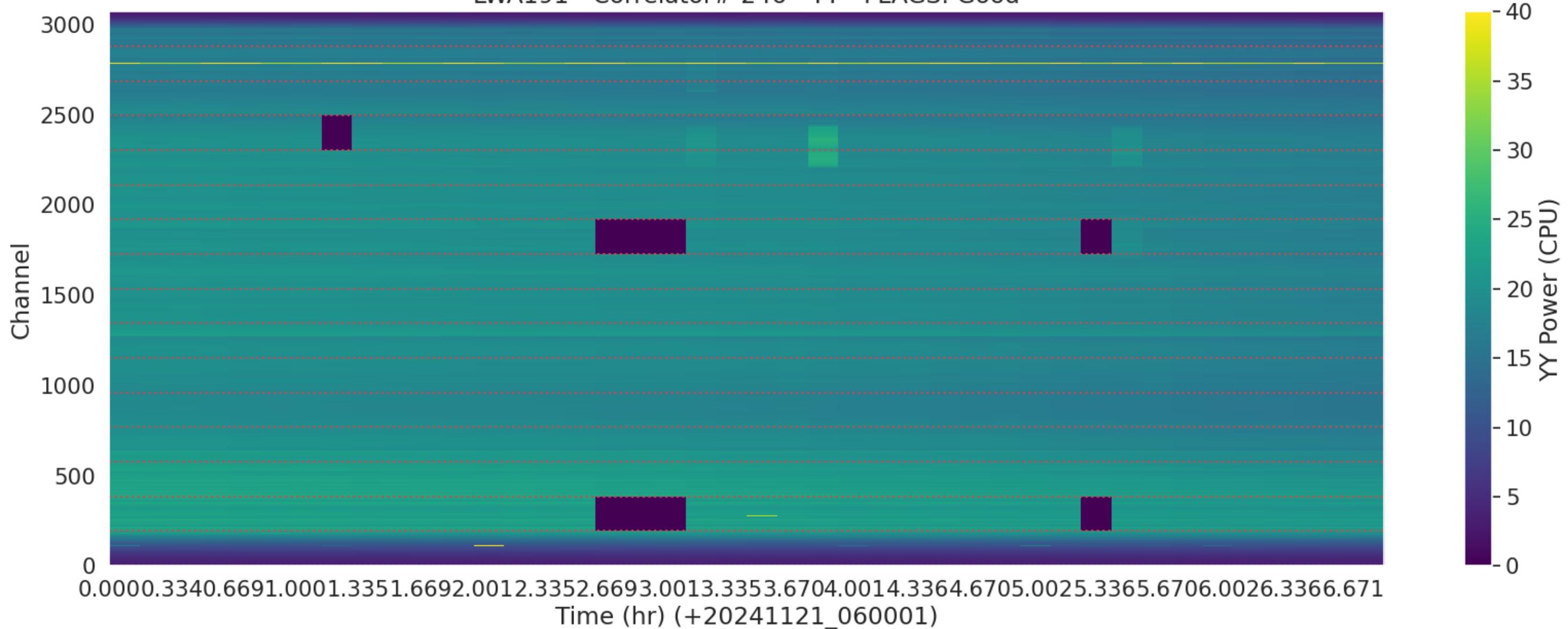
LWA189 - Correlator# 245 - YY - FLAGS: Good



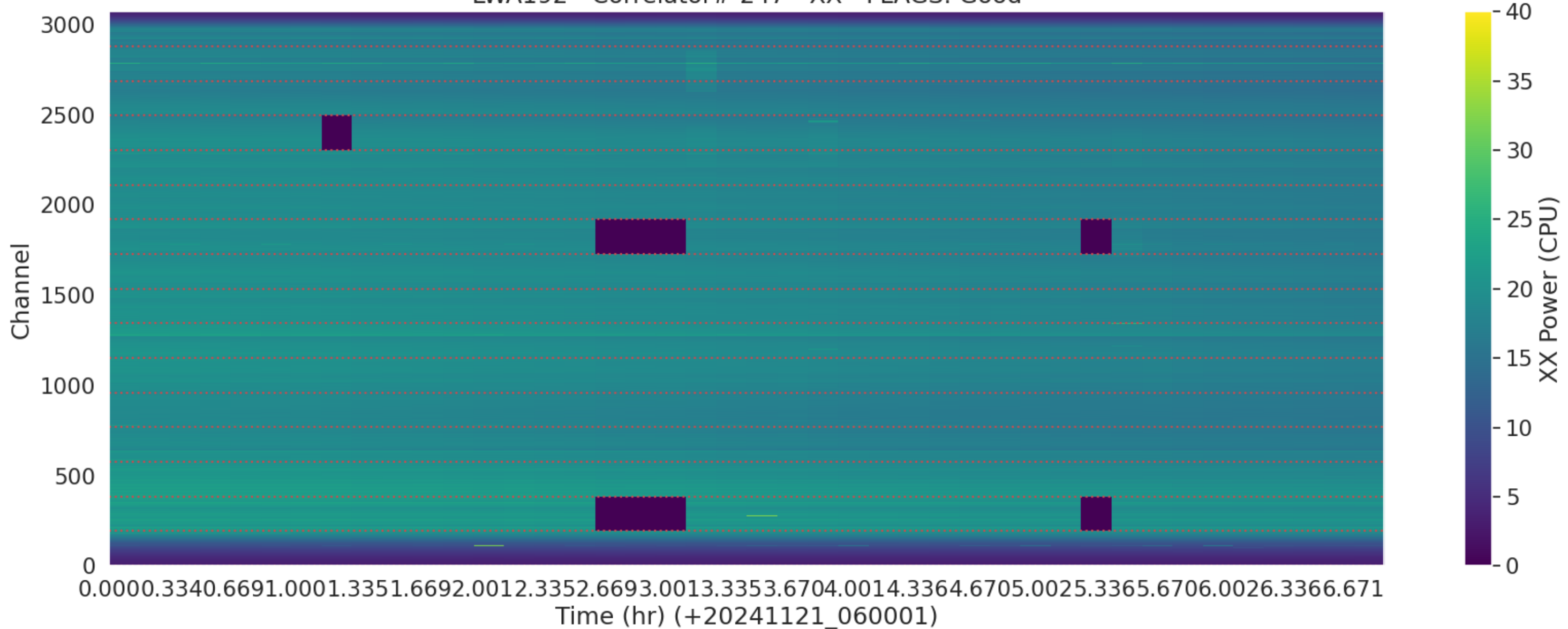
LWA191 - Correlator# 246 - XX - FLAGS: Good



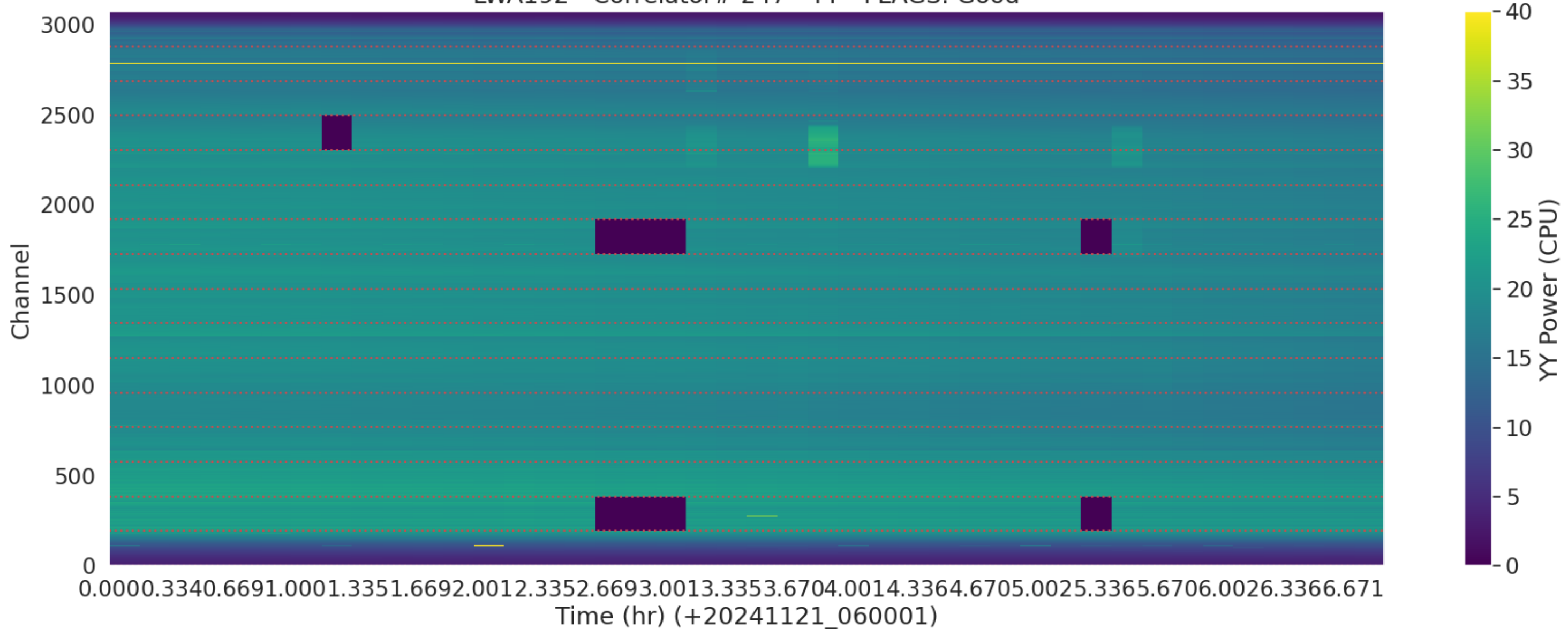
LWA191 - Correlator# 246 - YY - FLAGS: Good



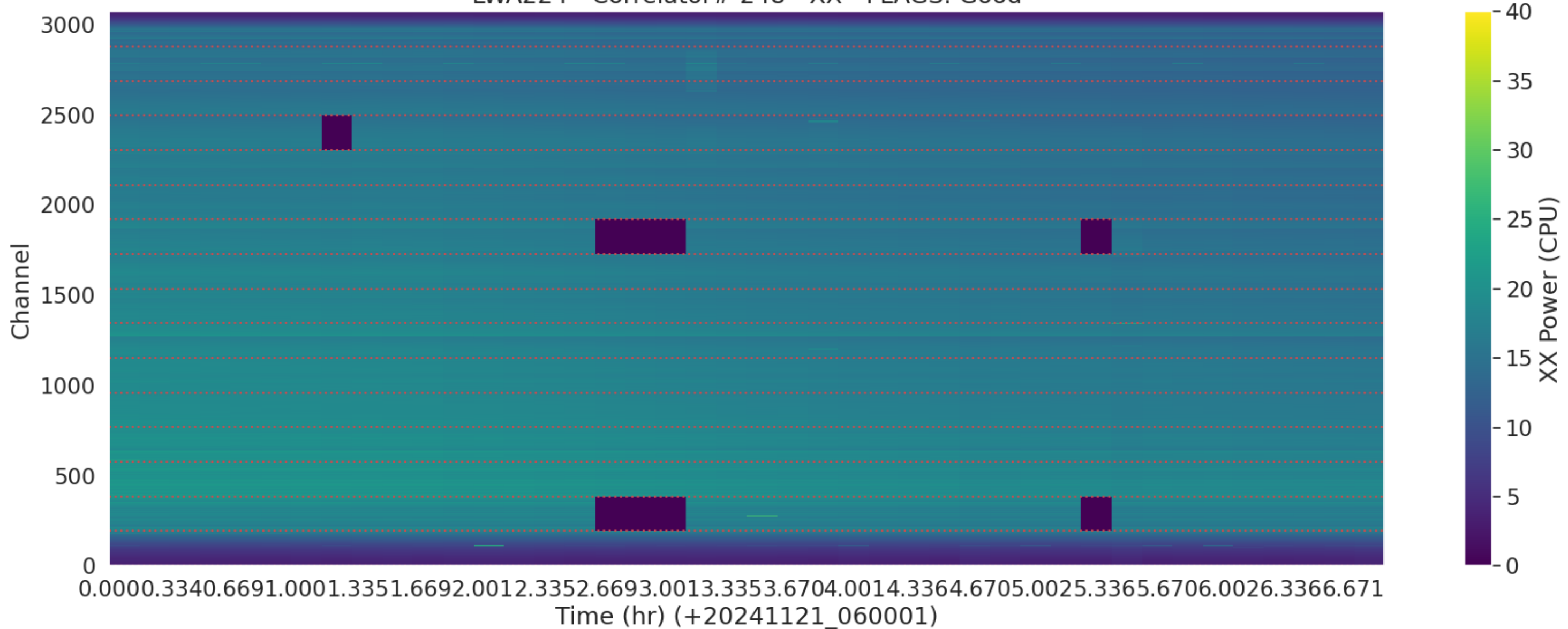
LWA192 - Correlator# 247 - XX - FLAGS: Good



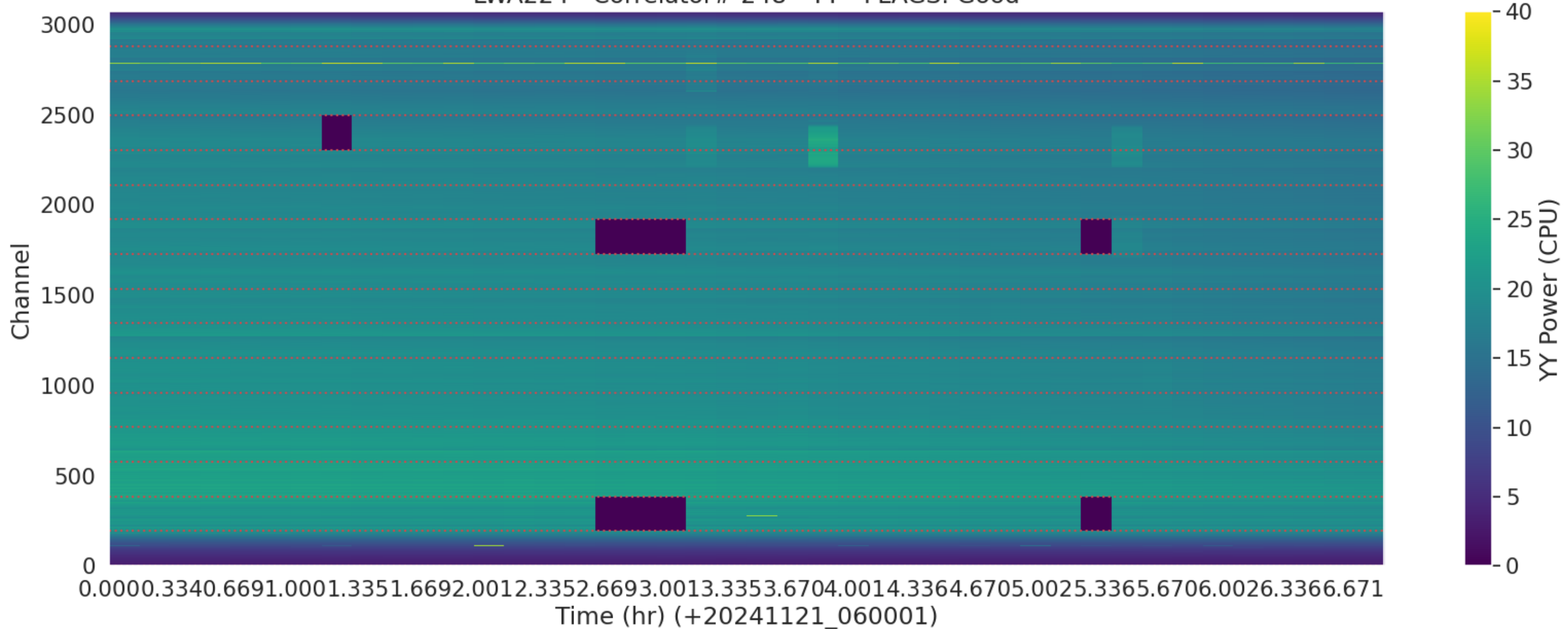
LWA192 - Correlator# 247 - YY - FLAGS: Good



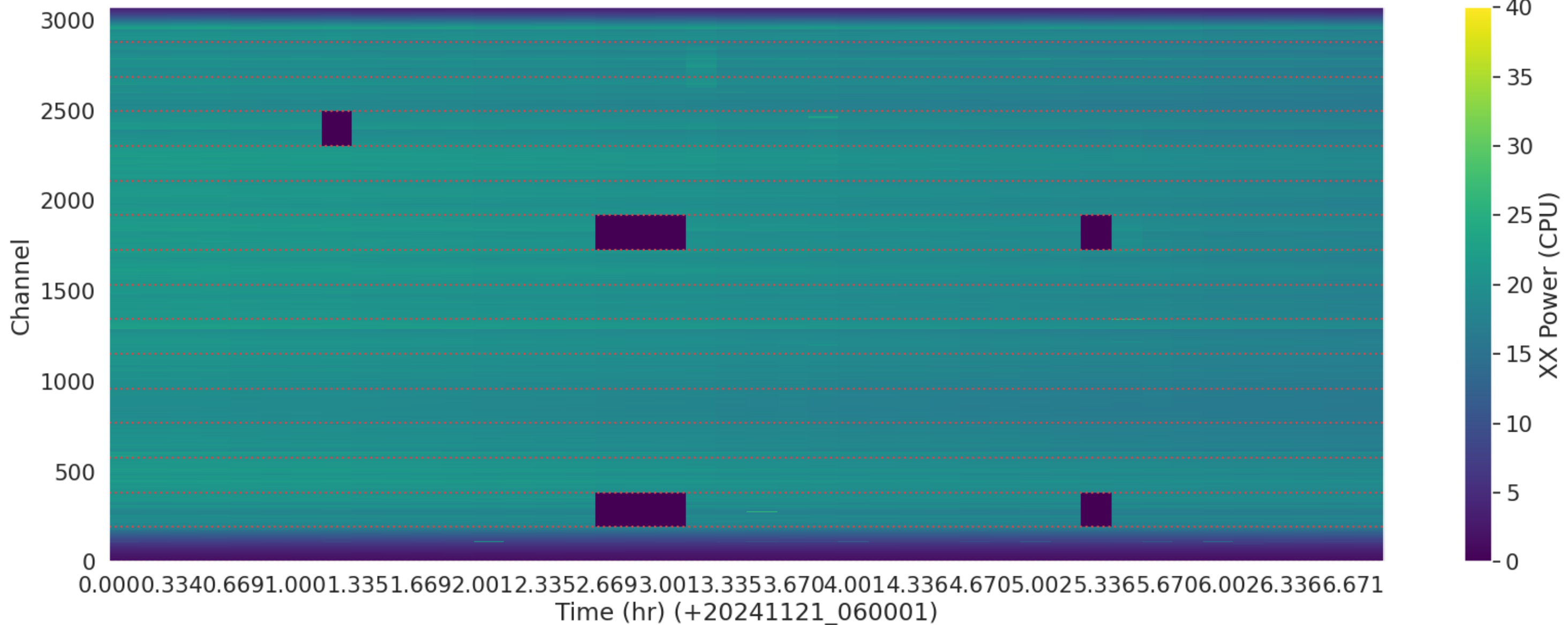
LWA224 - Correlator# 248 - XX - FLAGS: Good



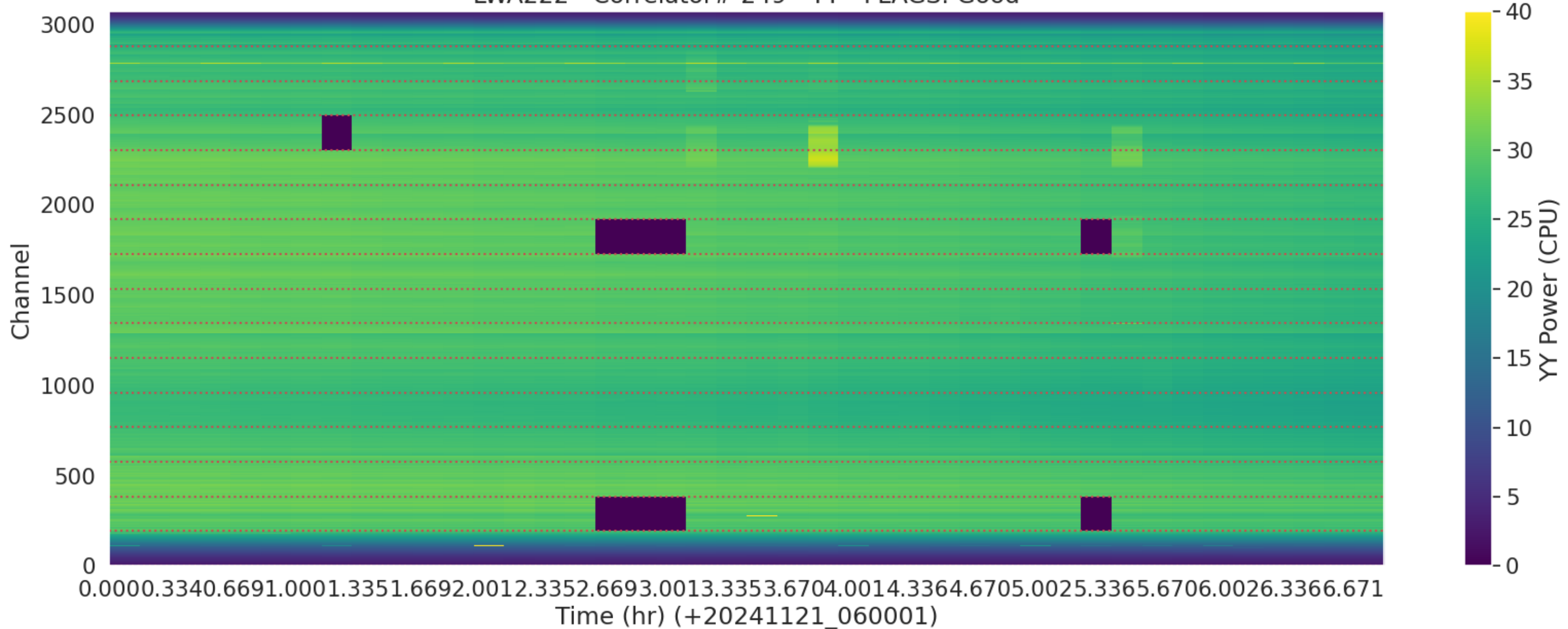
LWA224 - Correlator# 248 - YY - FLAGS: Good



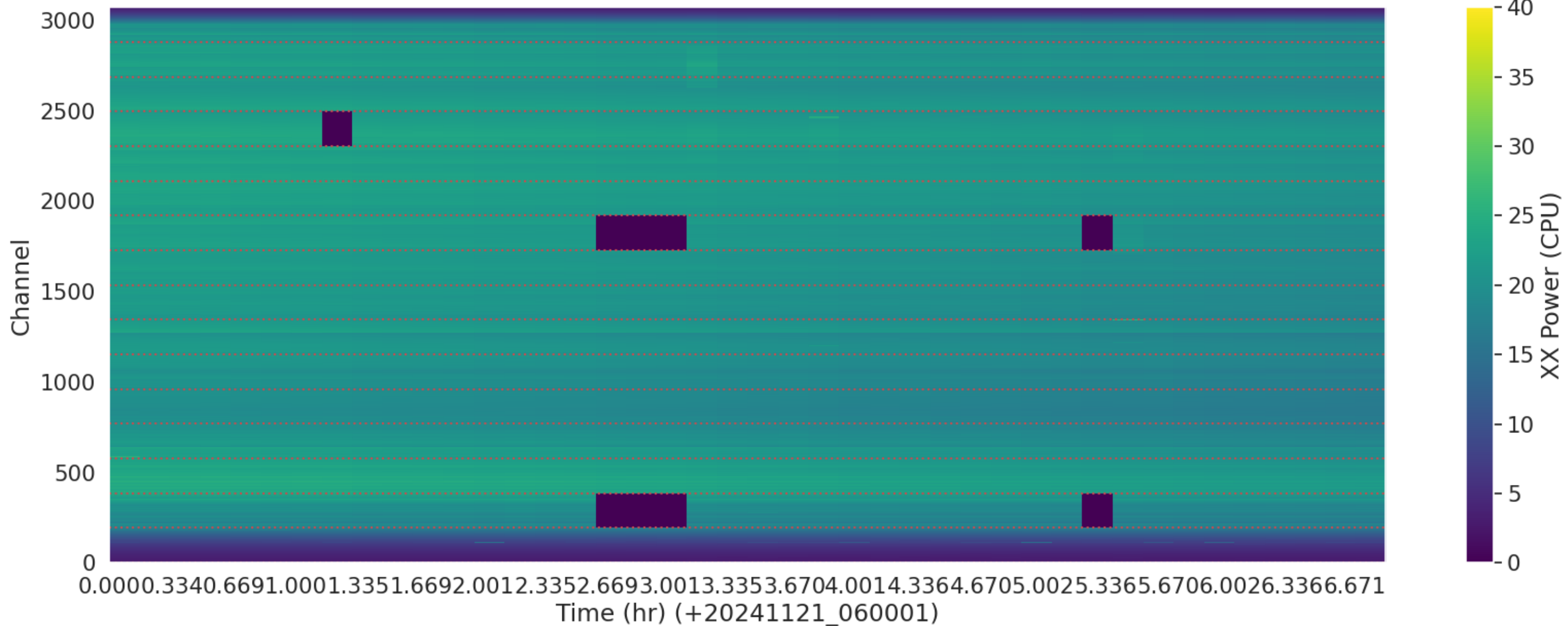
LWA222 - Correlator# 249 - XX - FLAGS: Good



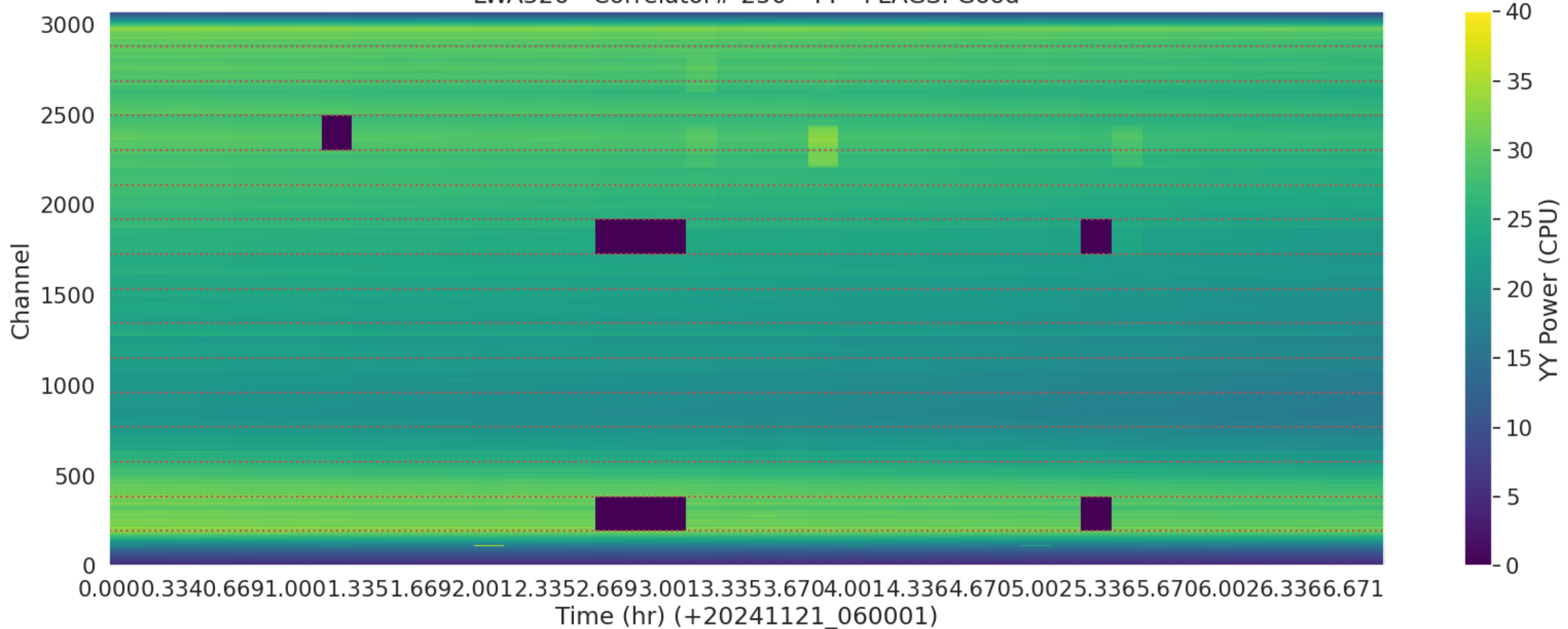
LWA222 - Correlator# 249 - YY - FLAGS: Good



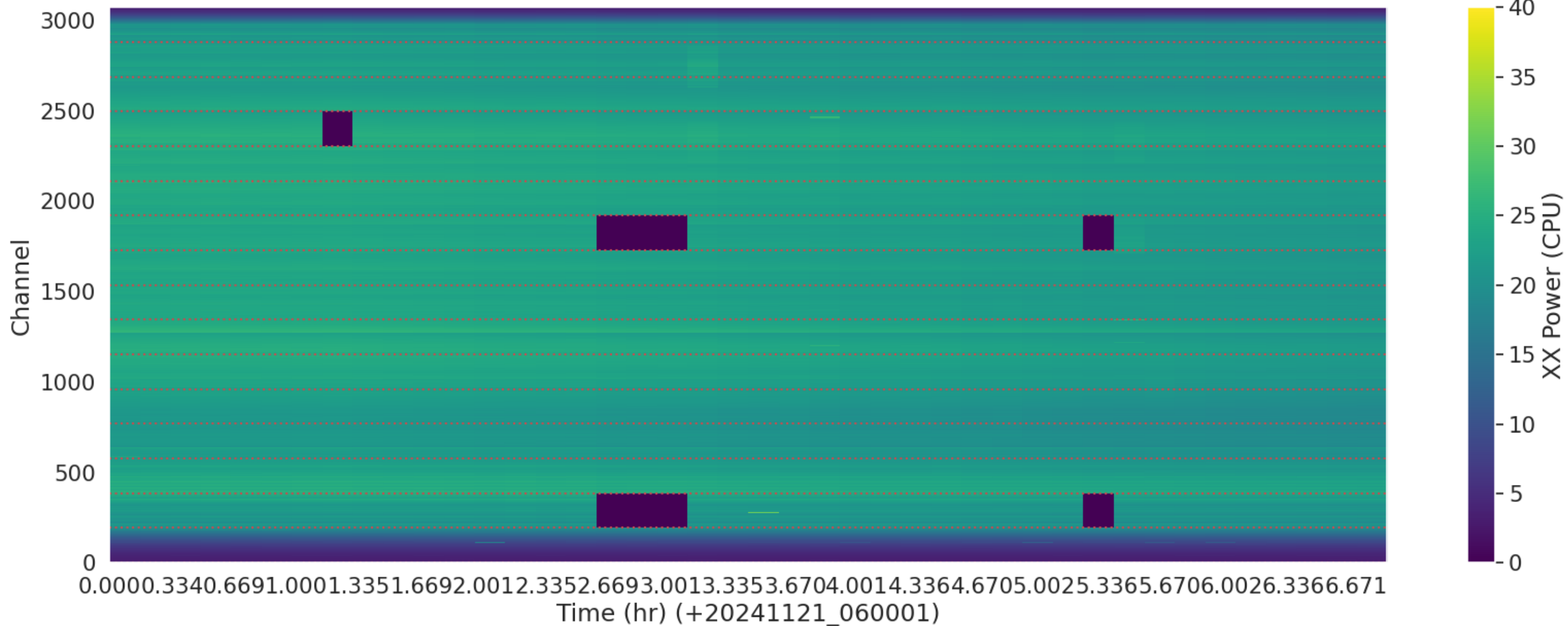
LWA326 - Correlator# 250 - XX - FLAGS: Good



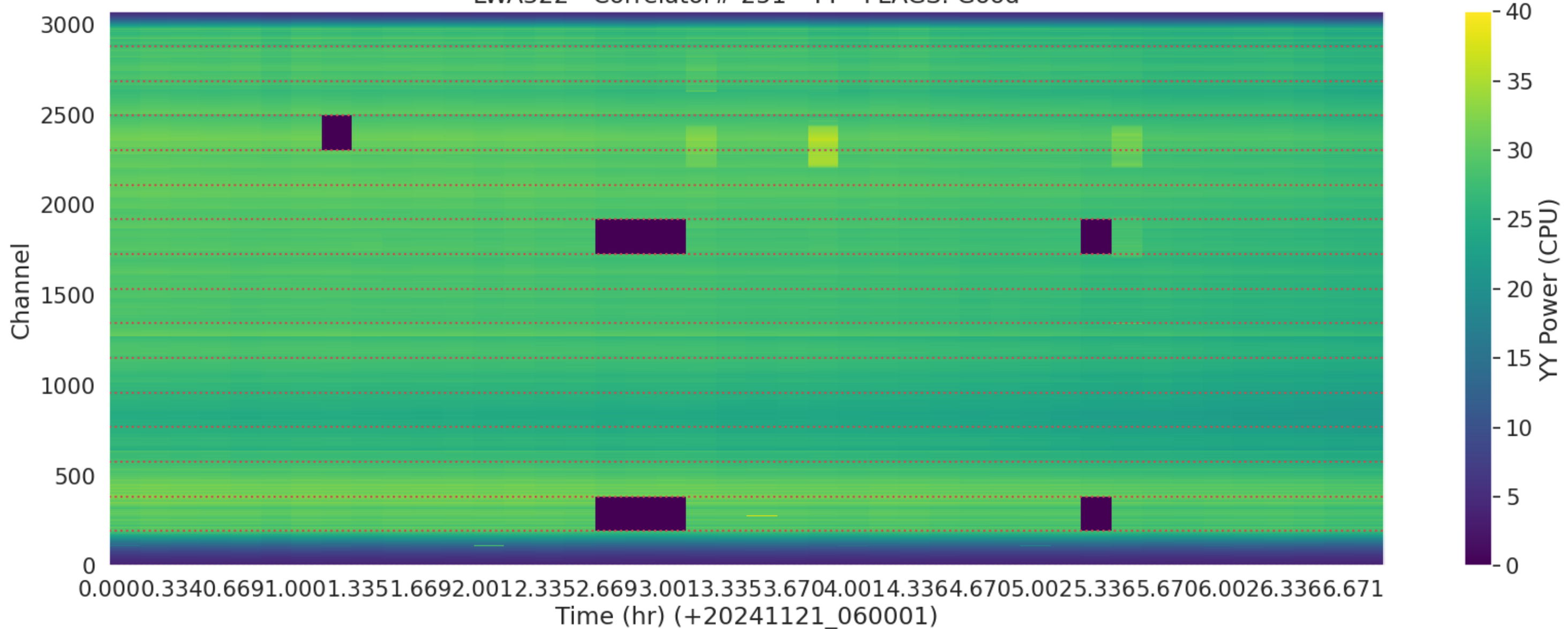
LWA326 - Correlator# 250 - YY - FLAGS: Good



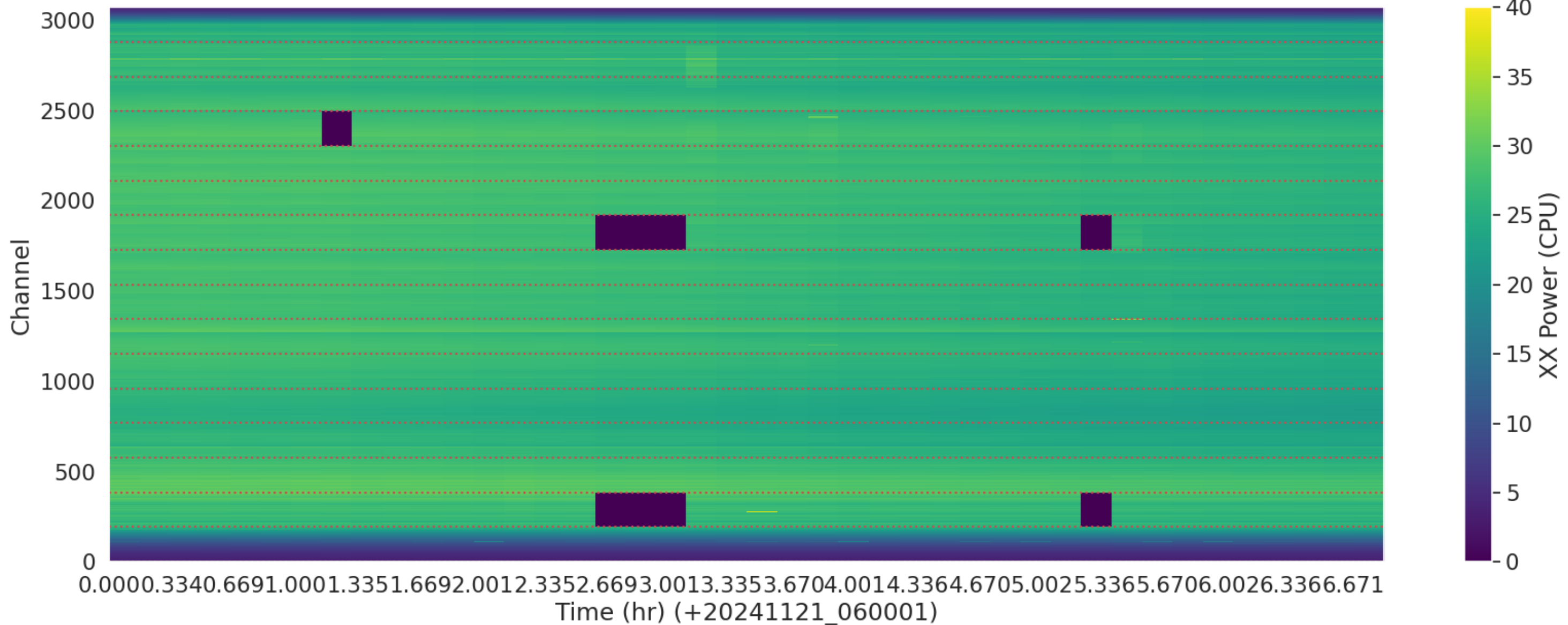
LWA322 - Correlator# 251 - XX - FLAGS: Good



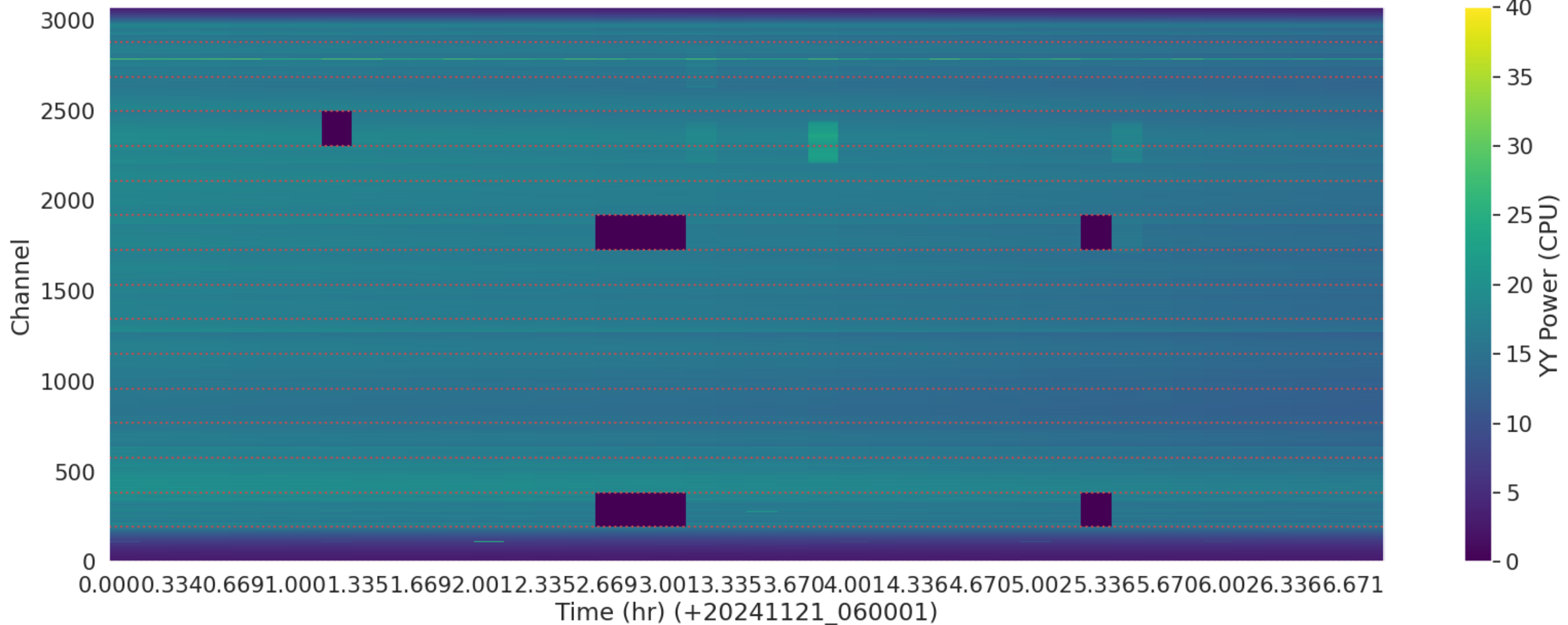
LWA322 - Correlator# 251 - YY - FLAGS: Good



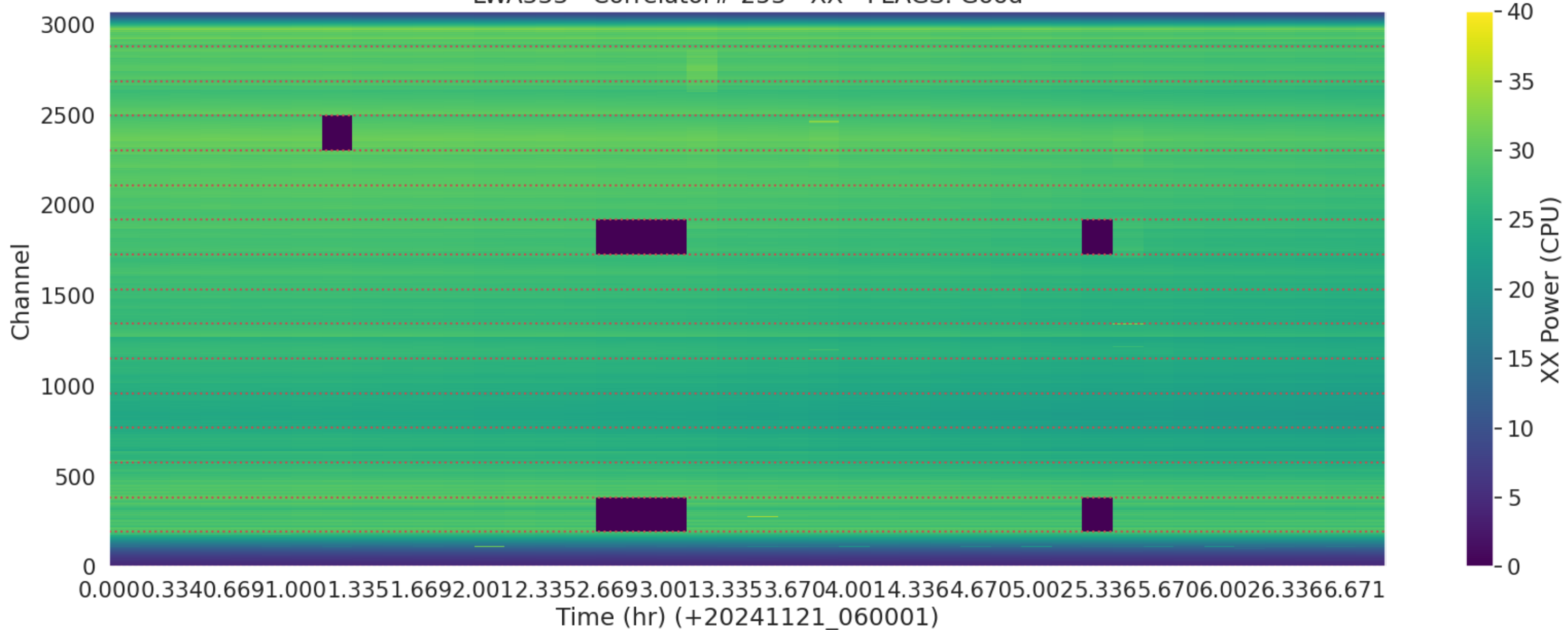
LWA345 - Correlator# 252 - XX - FLAGS: Good



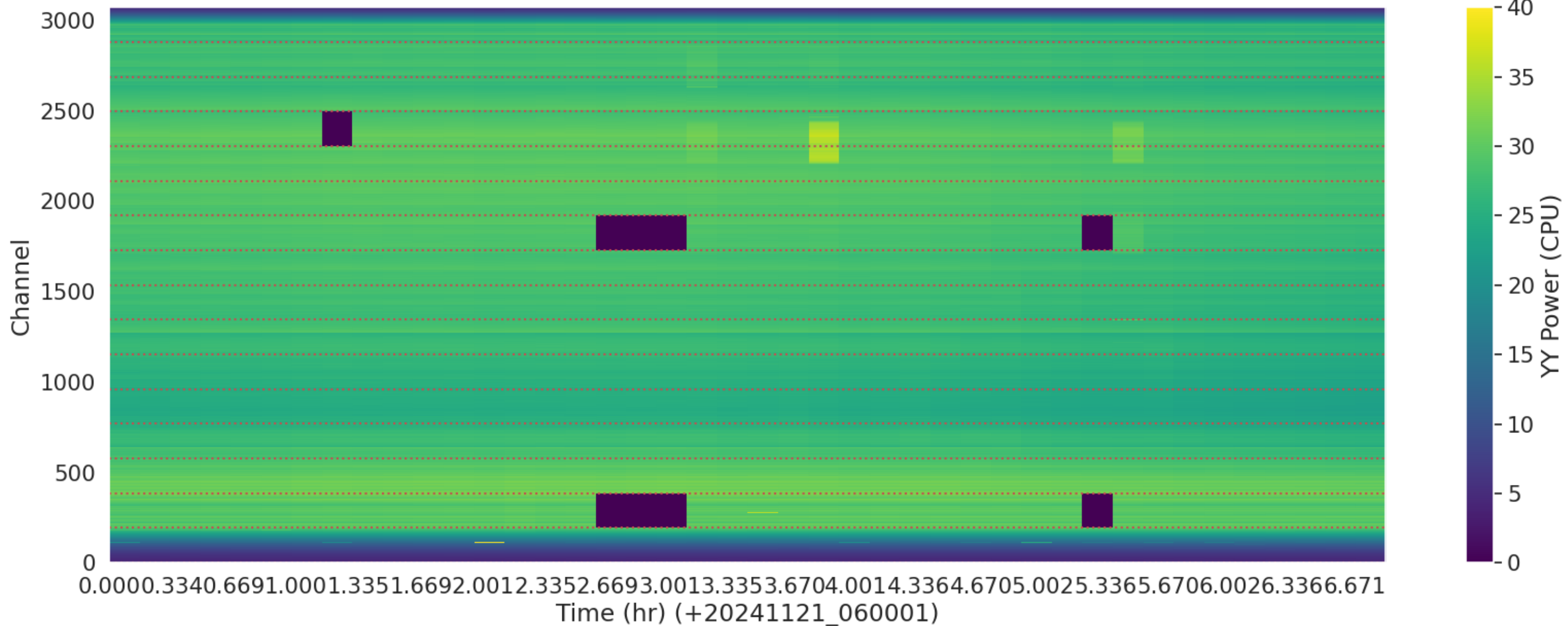
LWA345 - Correlator# 252 - YY - FLAGS: Good



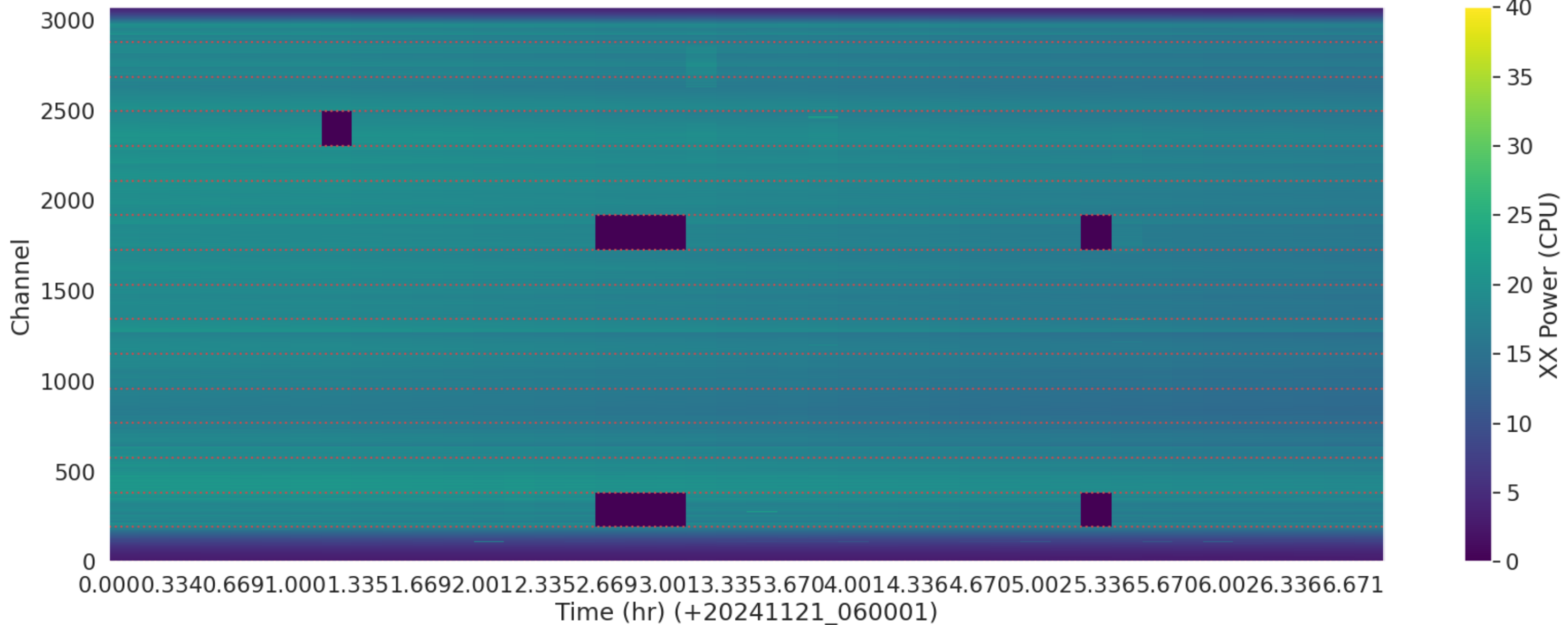
LWA333 - Correlator# 253 - XX - FLAGS: Good



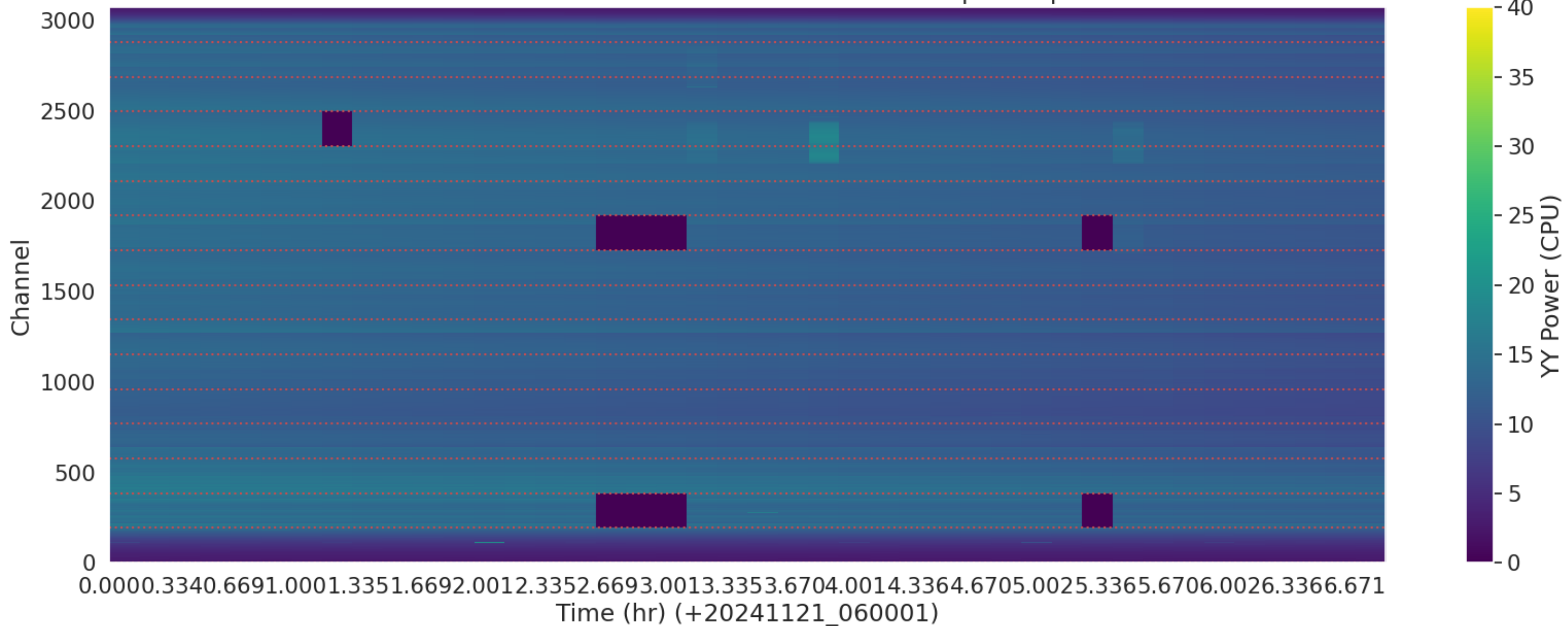
LWA333 - Correlator# 253 - YY - FLAGS: Good



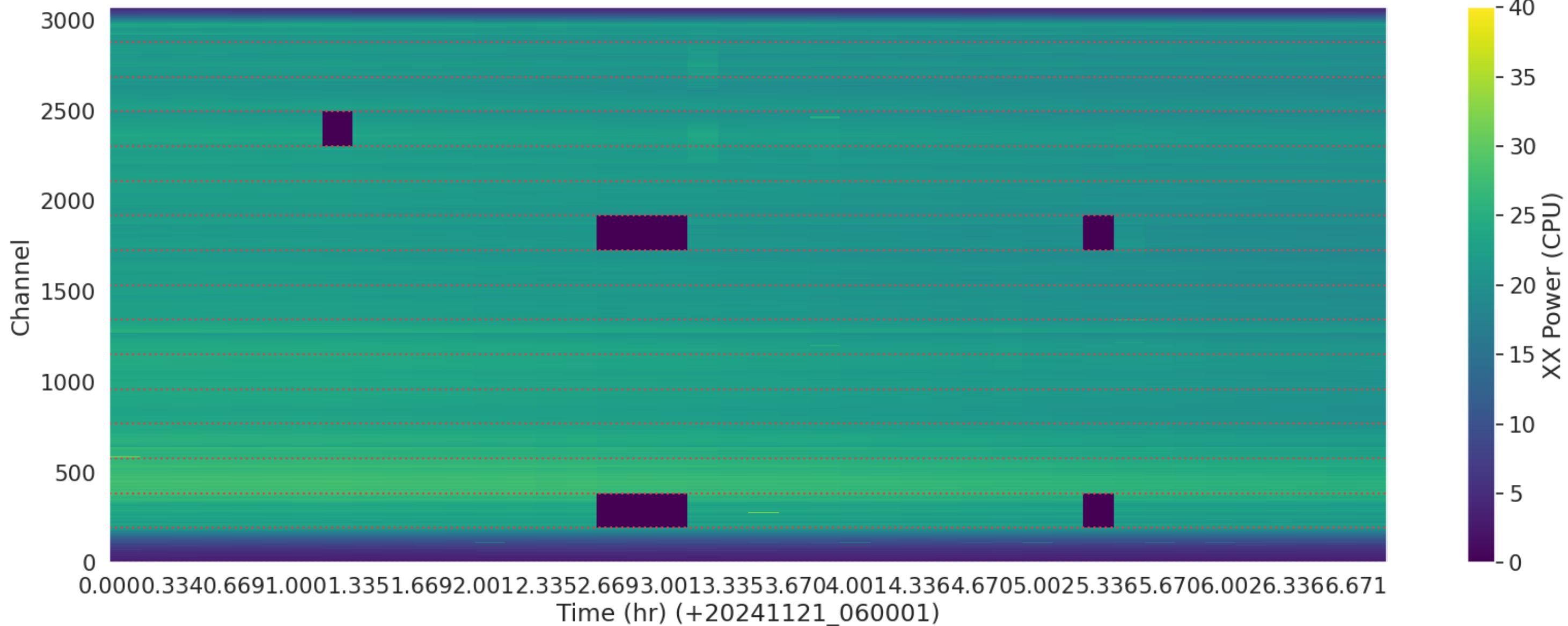
LWA359 - Correlator# 254 - XX - FLAGS: Good



LWA359 - Correlator# 254 - YY - FLAGS: BadSpecShape



LWA347 - Correlator# 255 - XX - FLAGS: Good

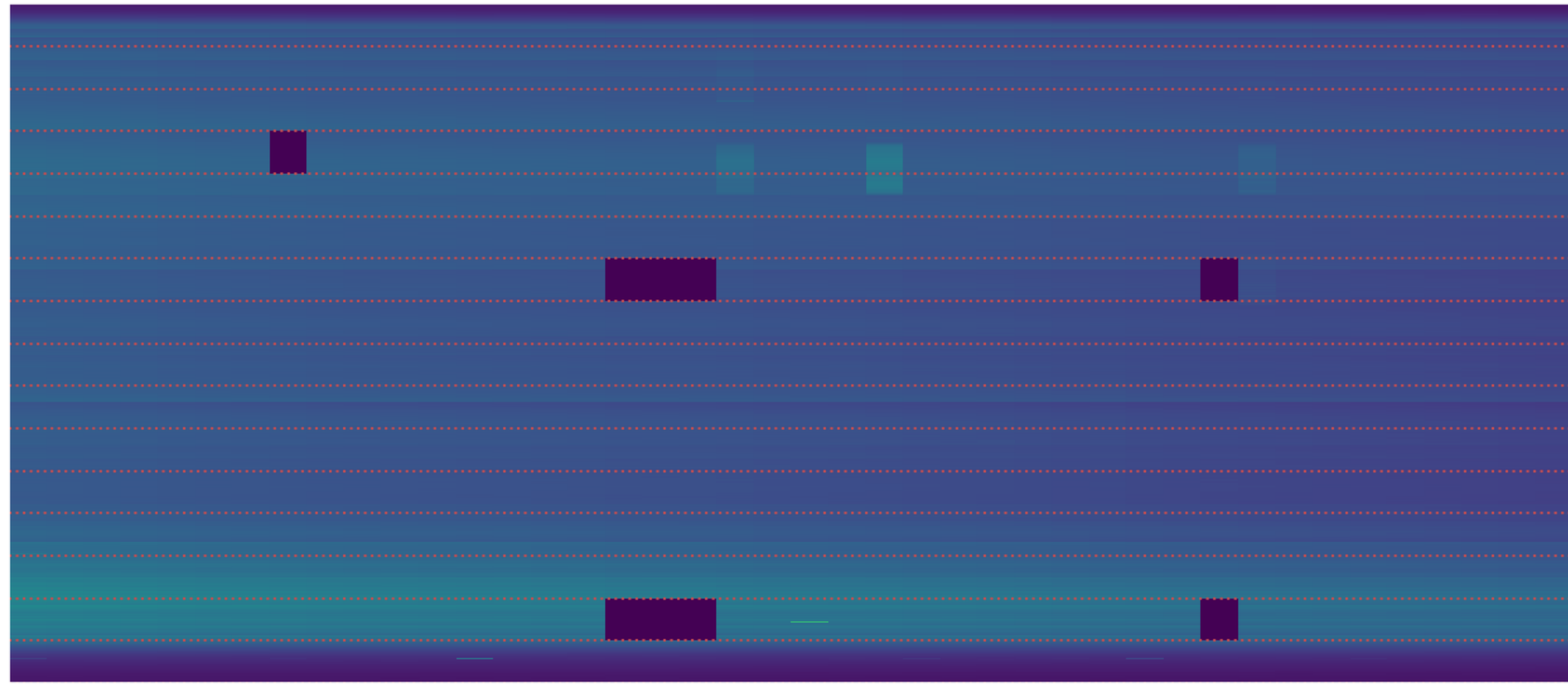


LWA347 - Correlator# 255 - YY - FLAGS: BadSpecShape

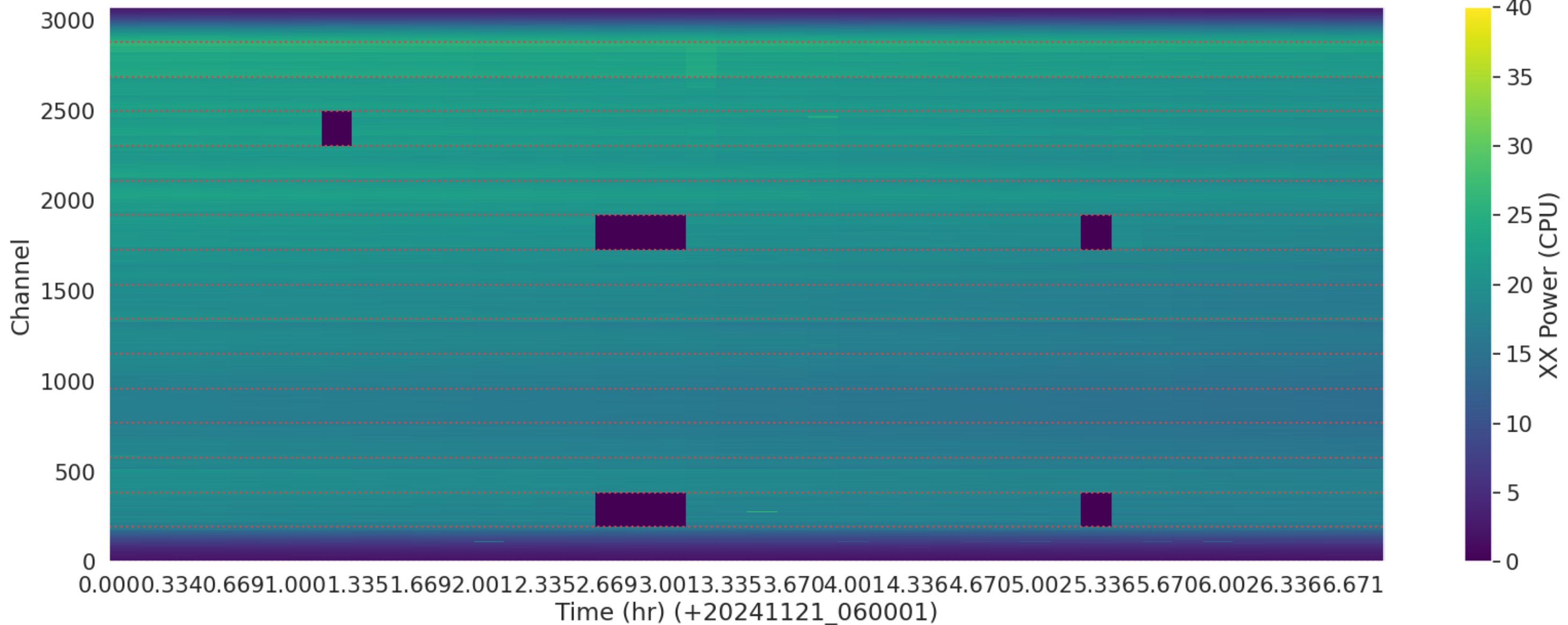
Channel

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2500
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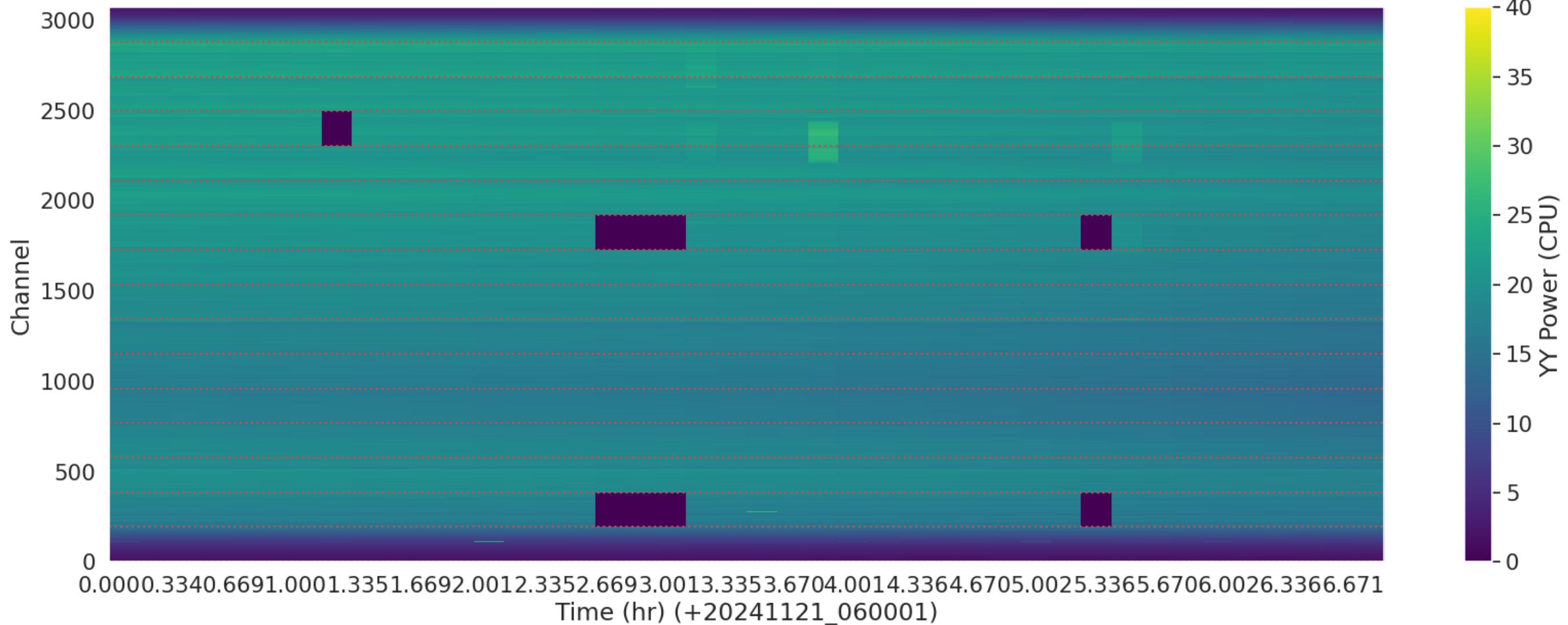
YY Power (CPU)

40
35
30
25
20
15
10
5
00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

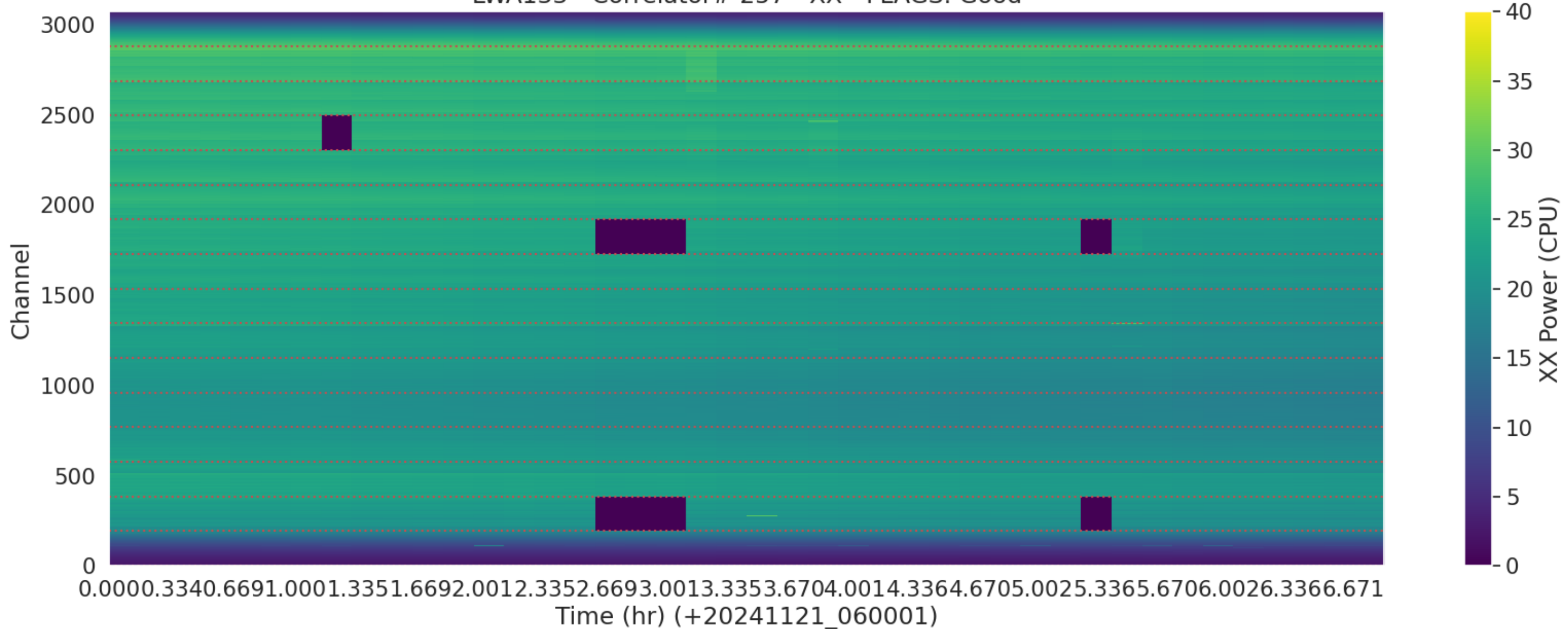
LWA135 - Correlator# 256 - XX - FLAGS: Good



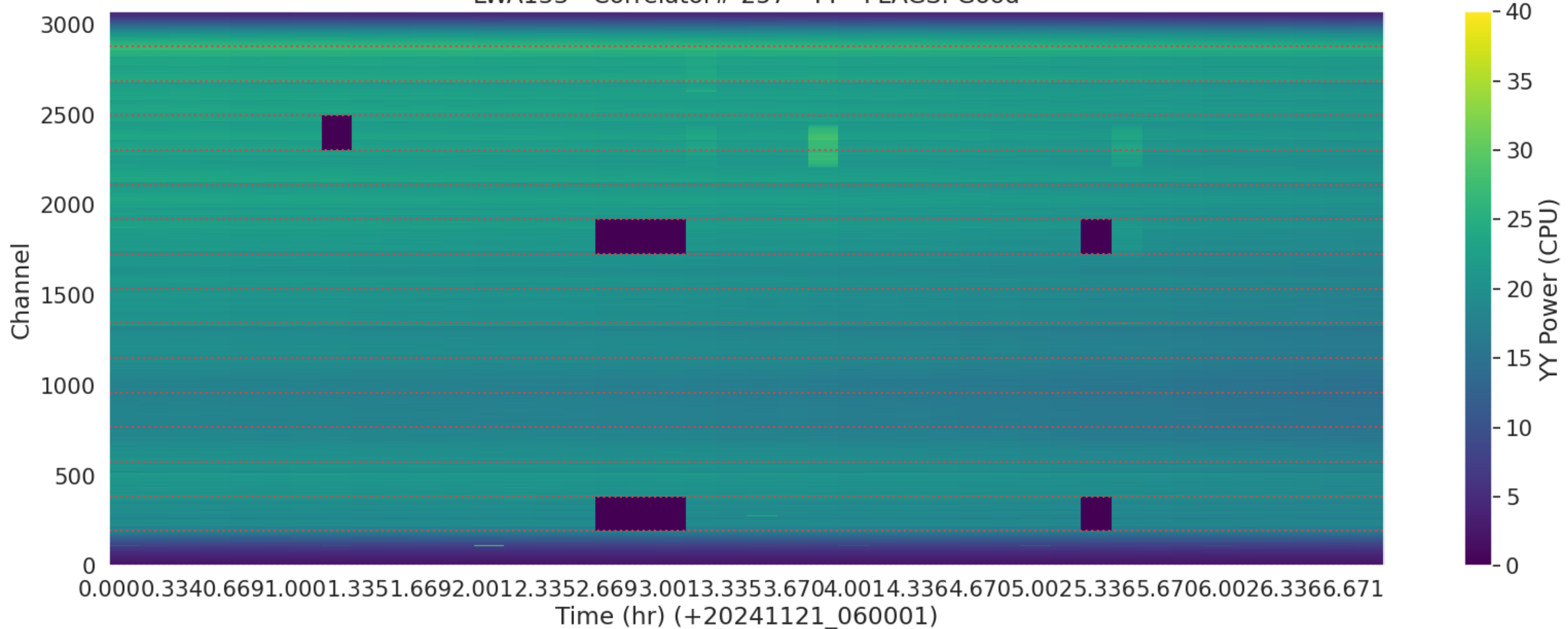
LWA135 - Correlator# 256 - YY - FLAGS: Good



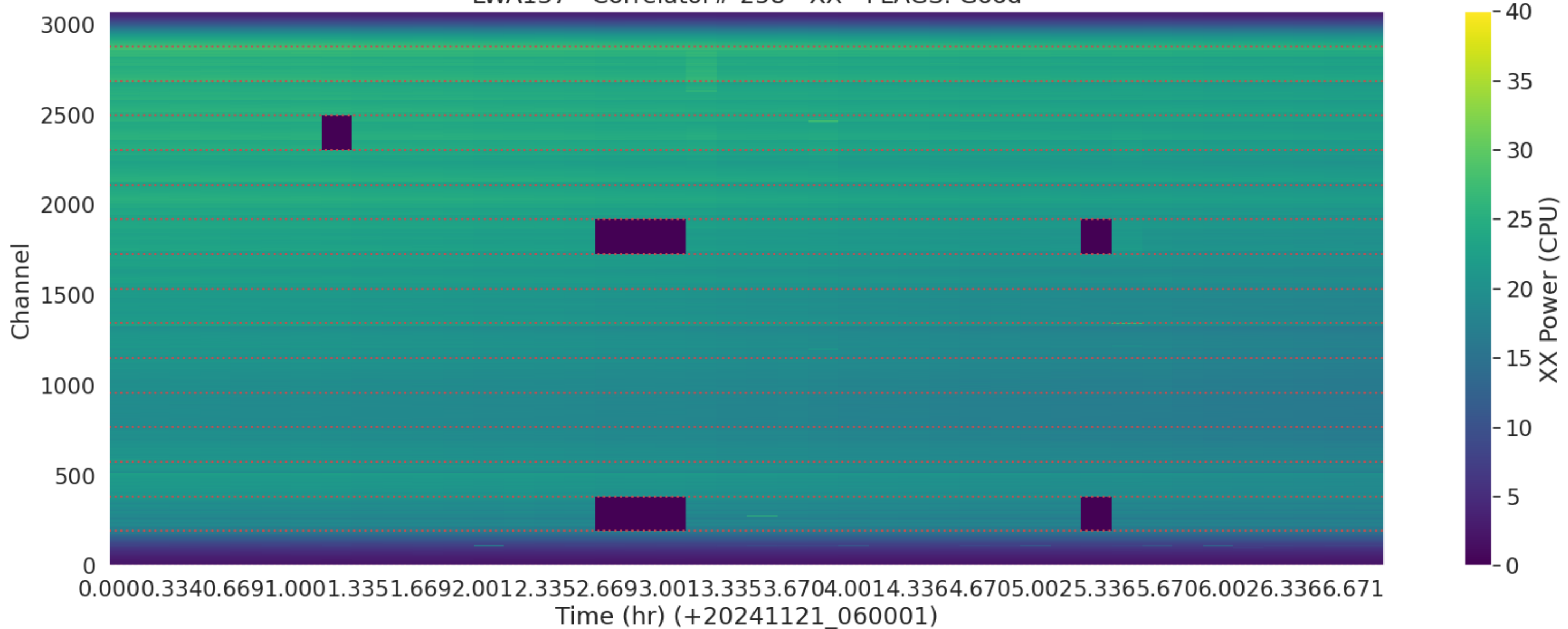
LWA133 - Correlator# 257 - XX - FLAGS: Good



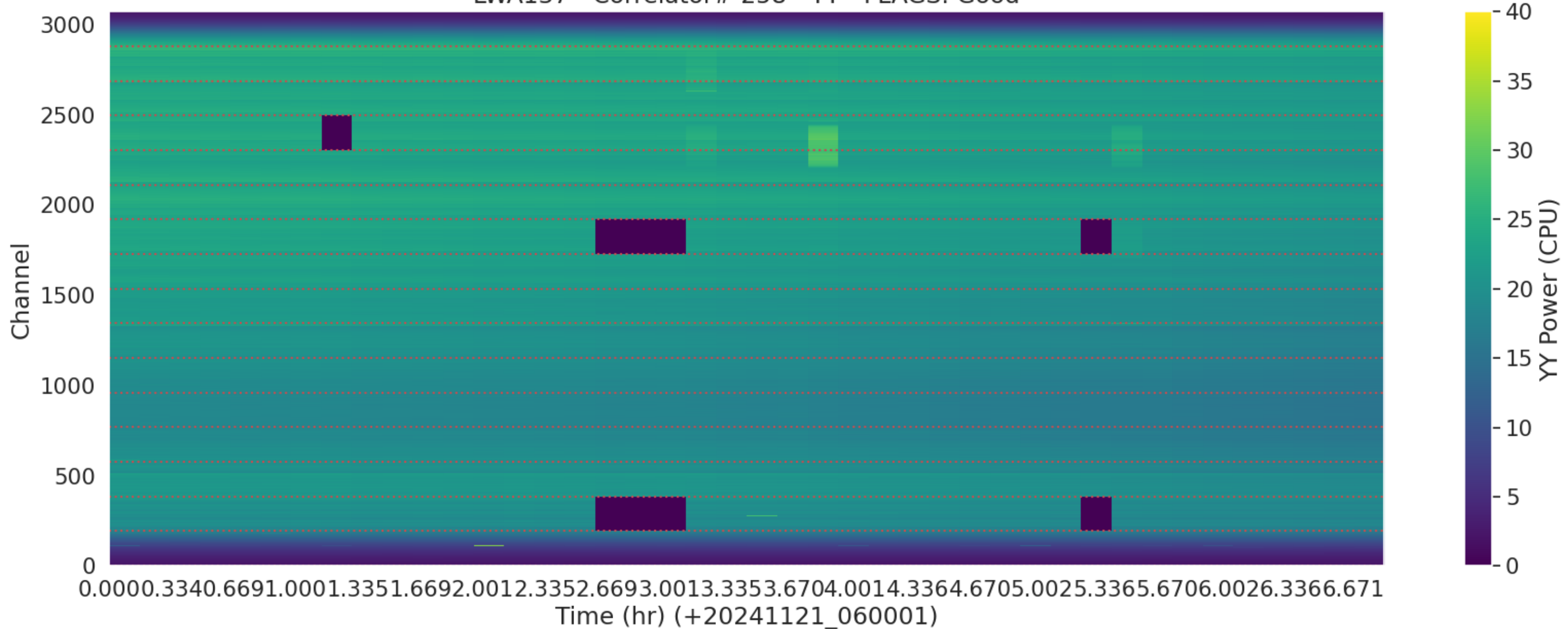
LWA133 - Correlator# 257 - YY - FLAGS: Good



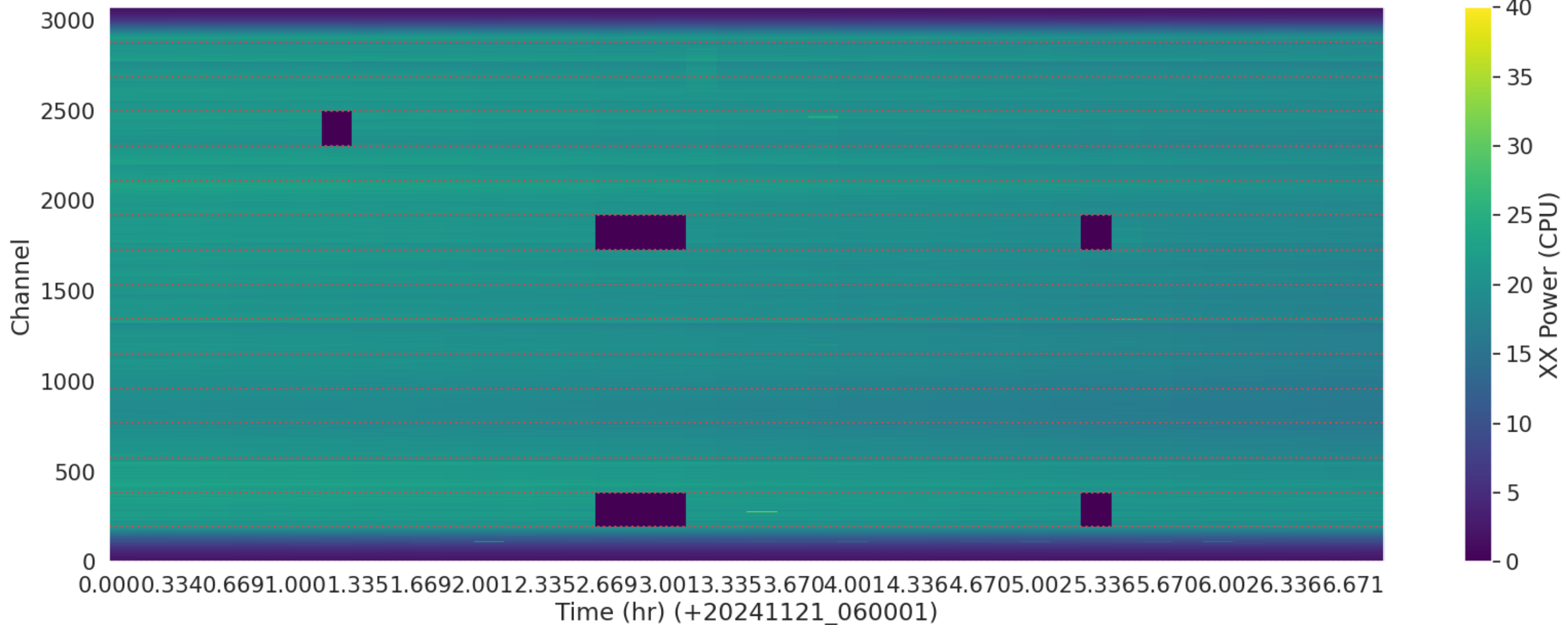
LWA137 - Correlator# 258 - XX - FLAGS: Good



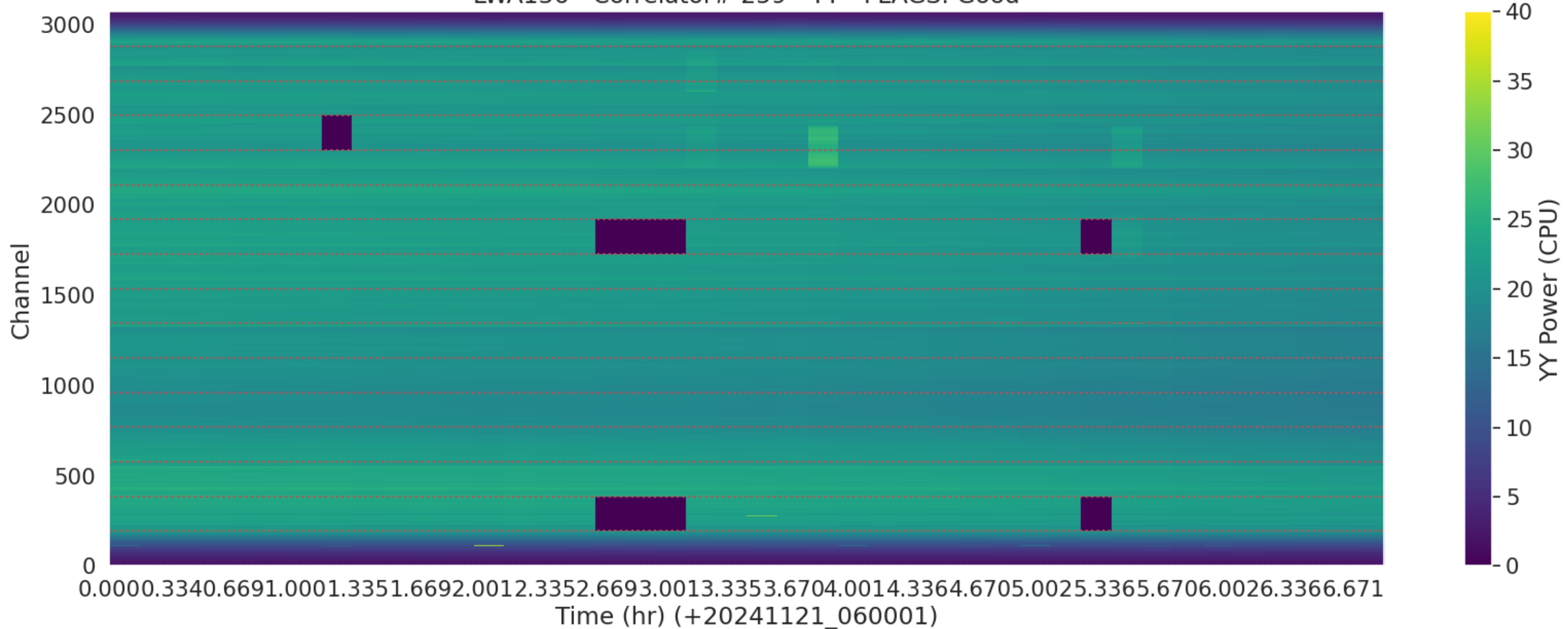
LWA137 - Correlator# 258 - YY - FLAGS: Good



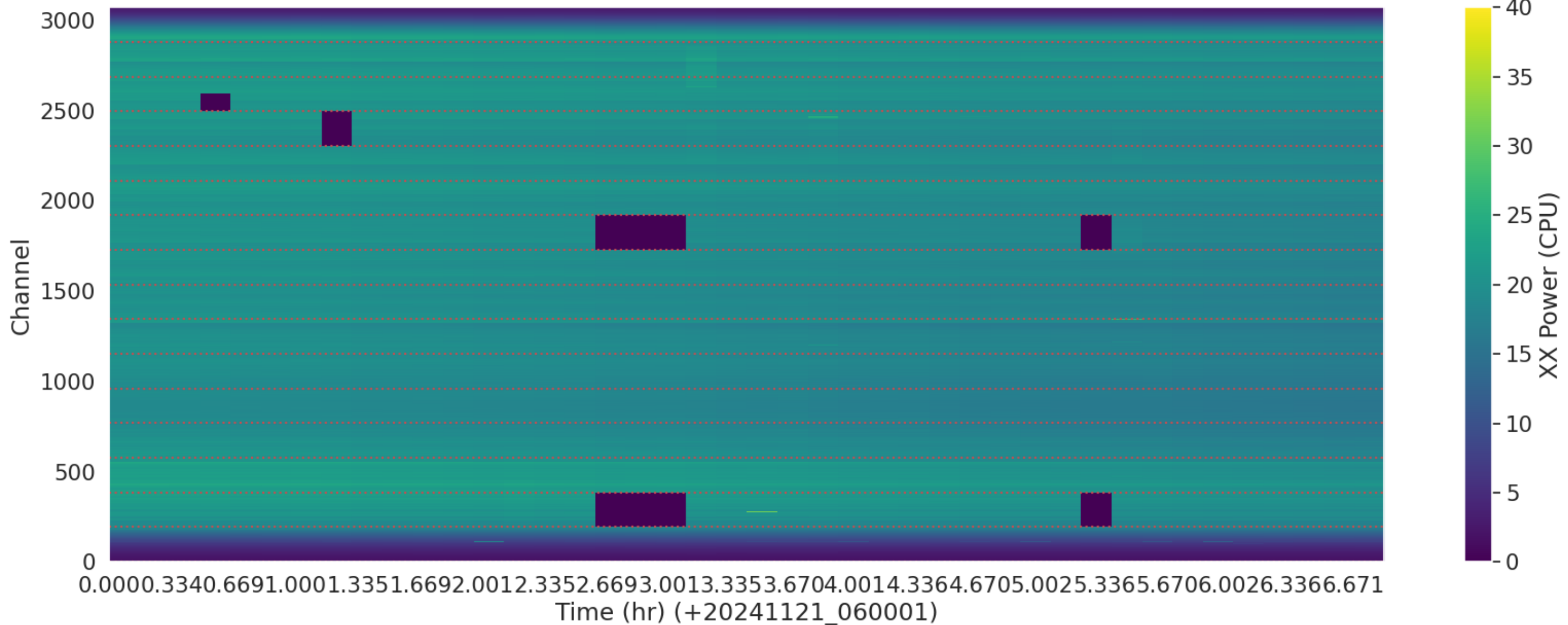
LWA136 - Correlator# 259 - XX - FLAGS: Good



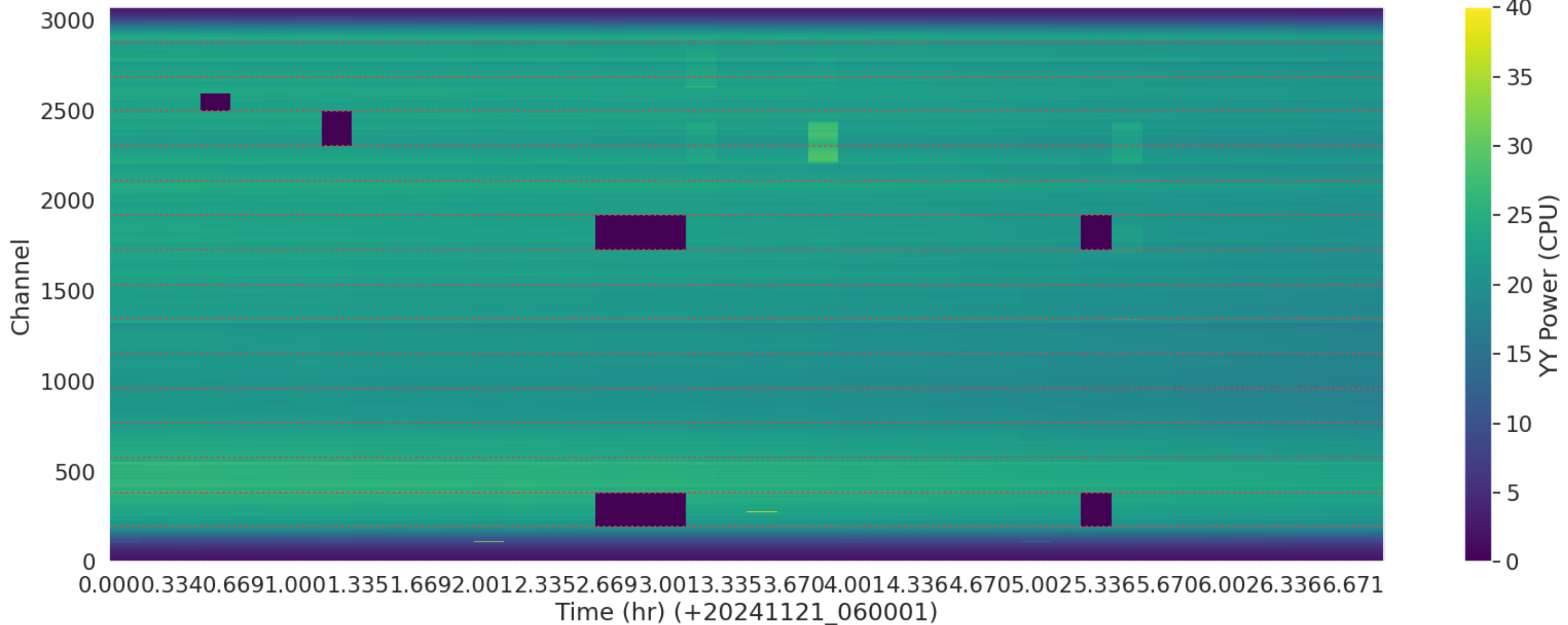
LWA136 - Correlator# 259 - YY - FLAGS: Good



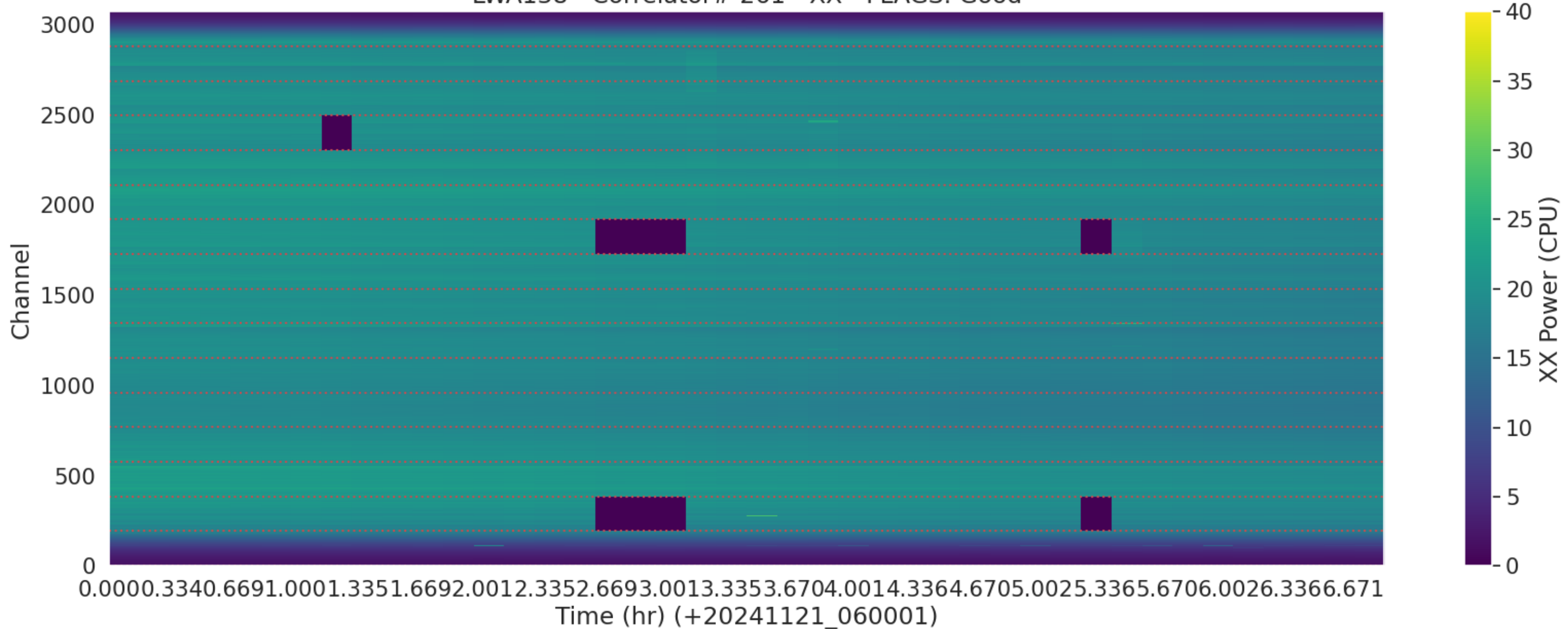
LWA140 - Correlator# 260 - XX - FLAGS: Good



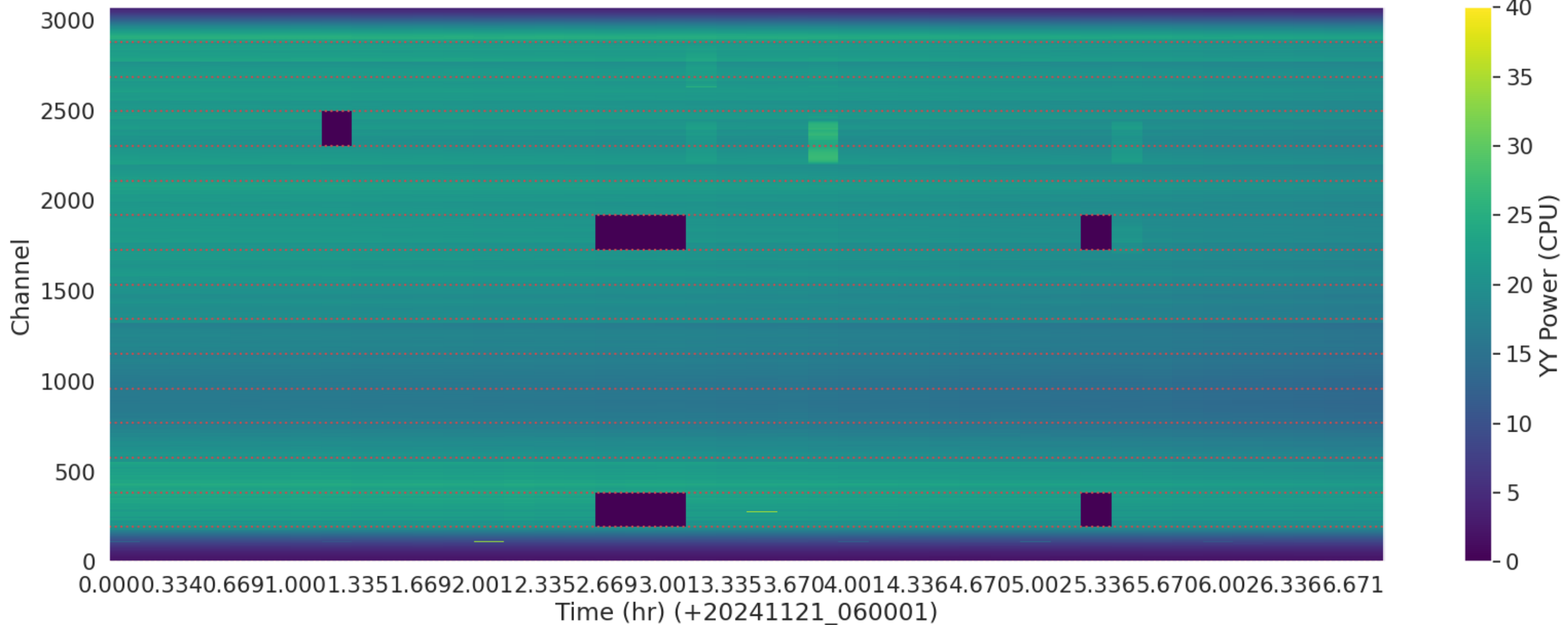
LWA140 - Correlator# 260 - YY - FLAGS: Good



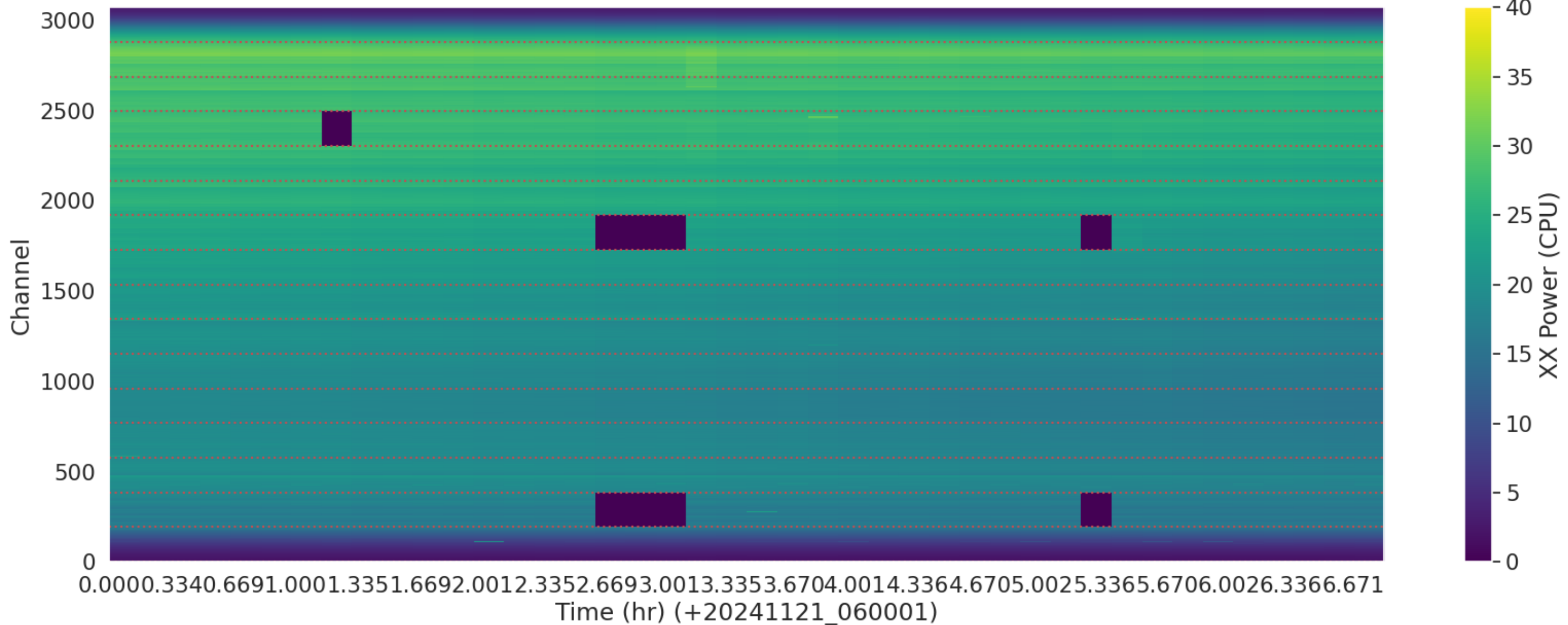
LWA138 - Correlator# 261 - XX - FLAGS: Good



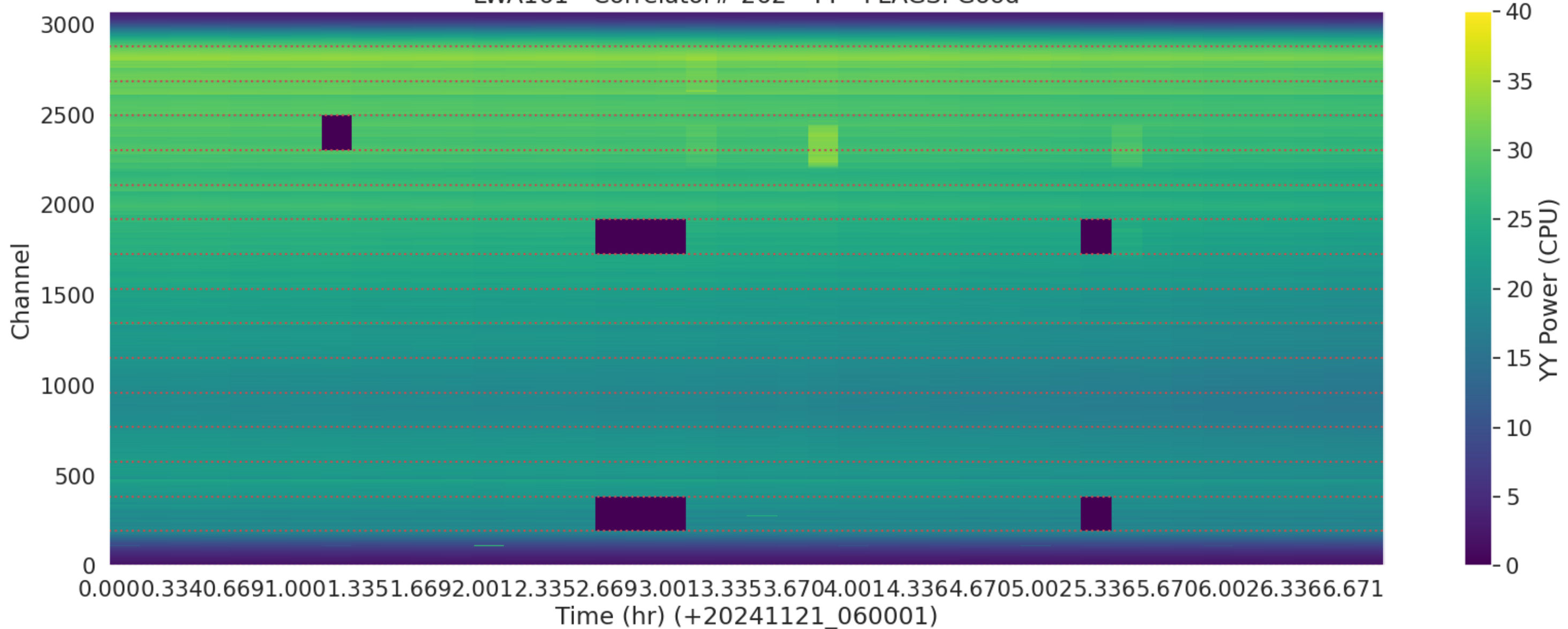
LWA138 - Correlator# 261 - YY - FLAGS: Good



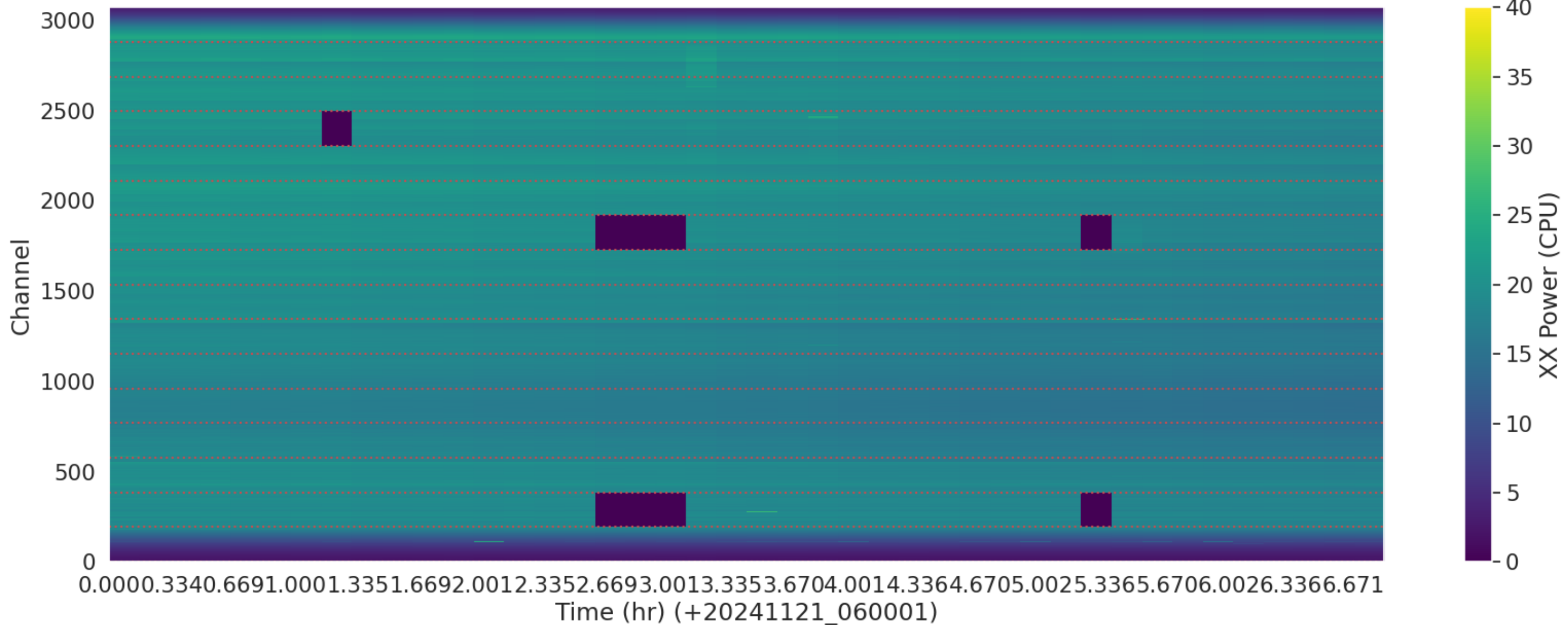
LWA161 - Correlator# 262 - XX - FLAGS: Good



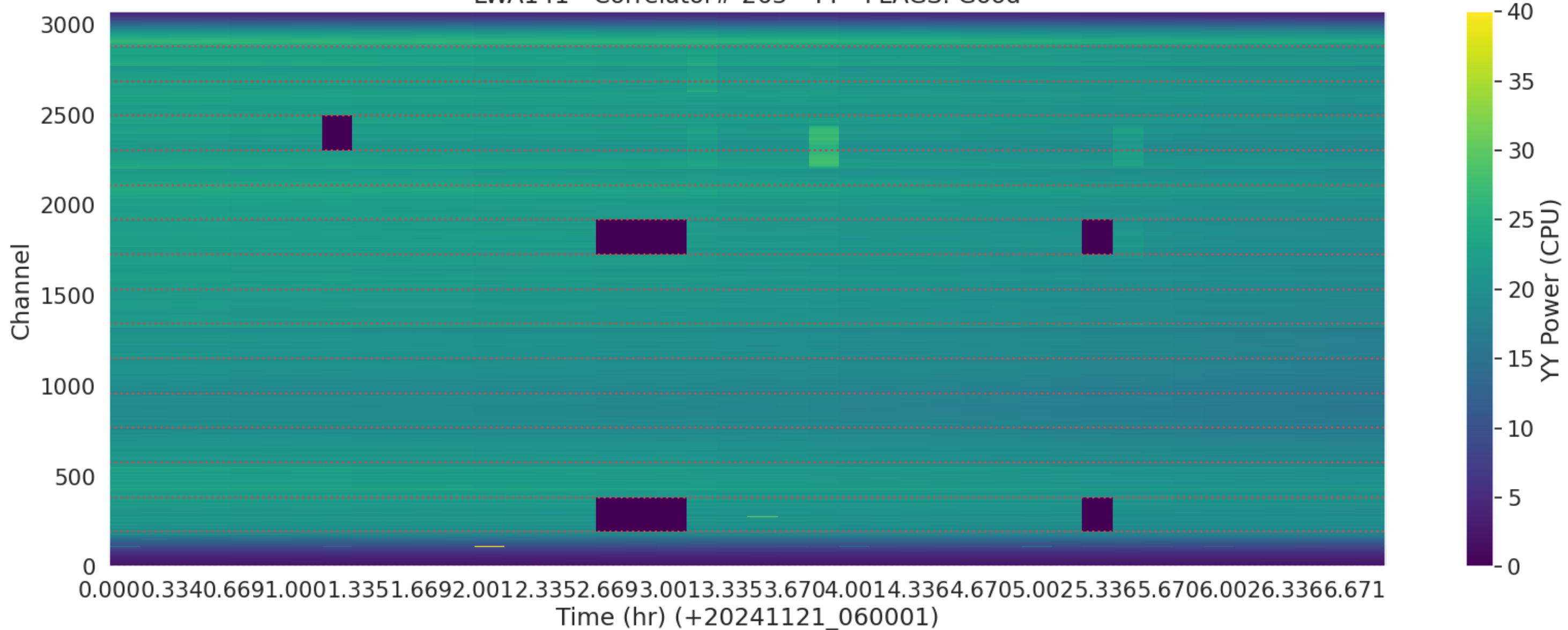
LWA161 - Correlator# 262 - YY - FLAGS: Good



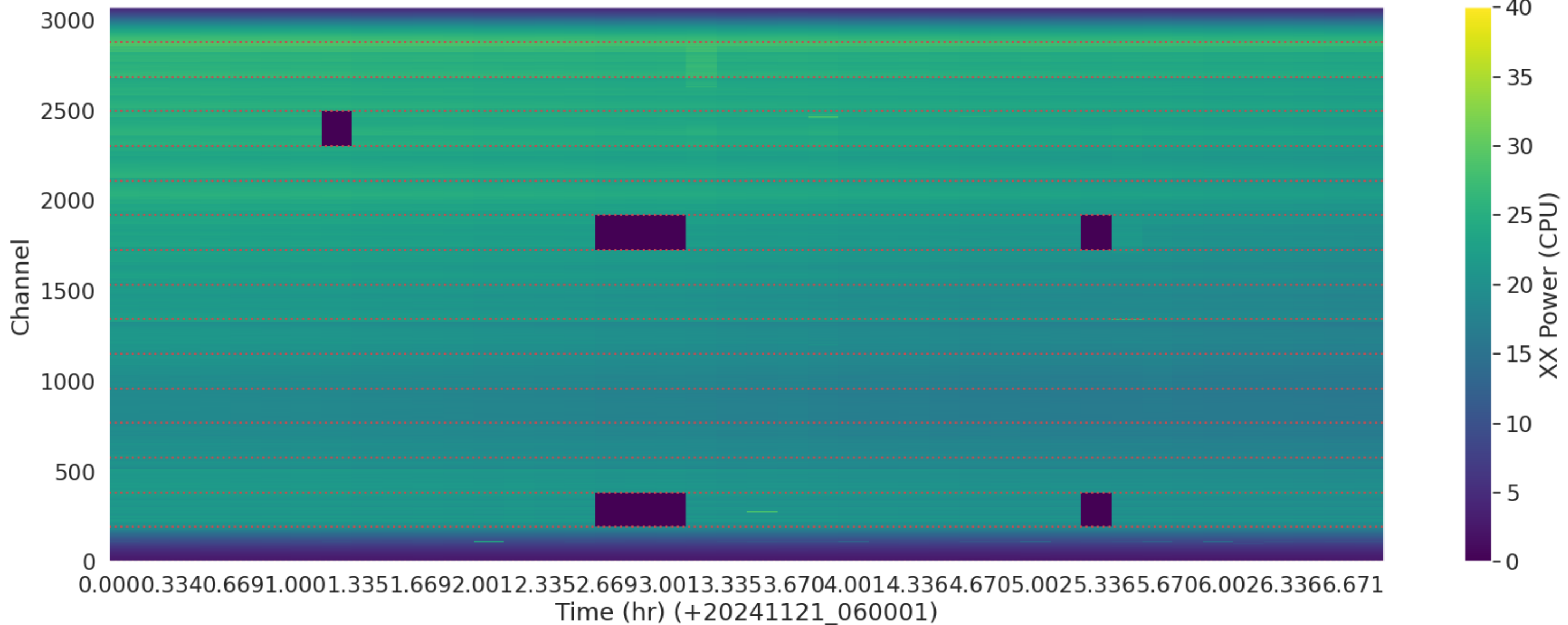
LWA141 - Correlator# 263 - XX - FLAGS: Good



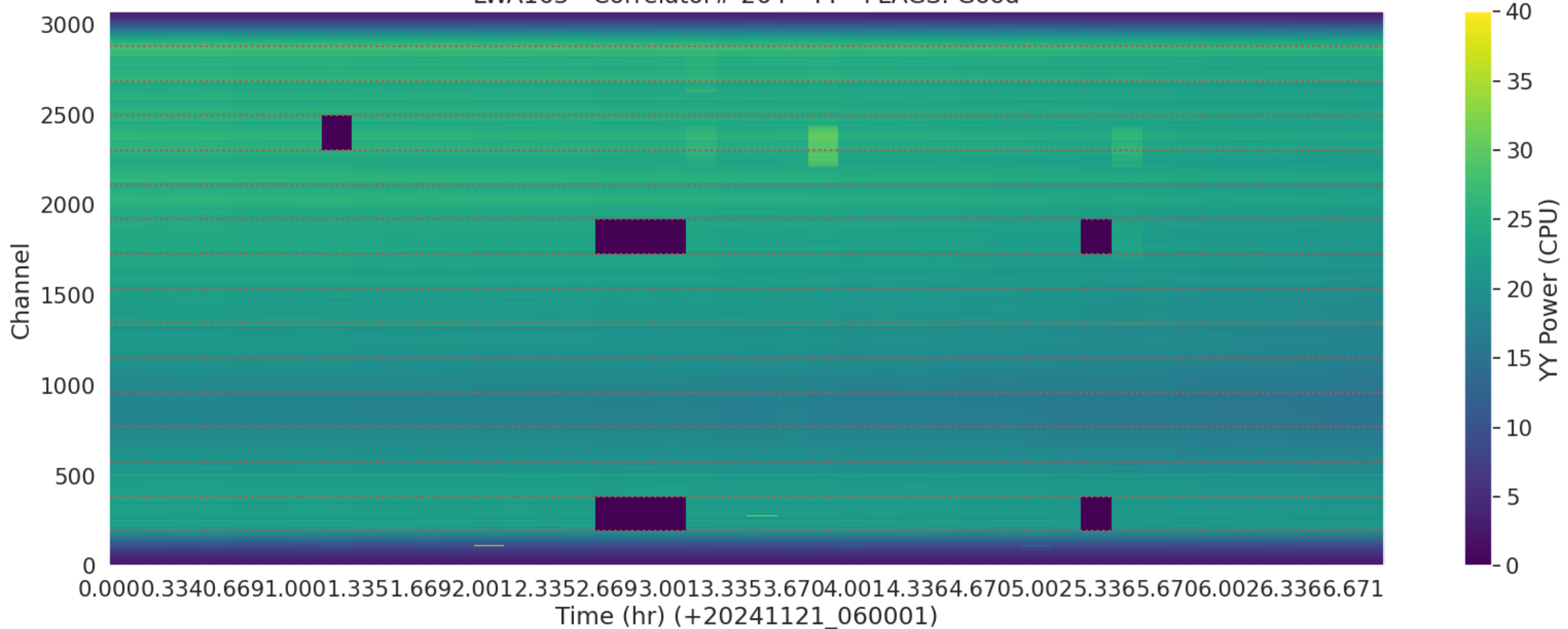
LWA141 - Correlator# 263 - YY - FLAGS: Good



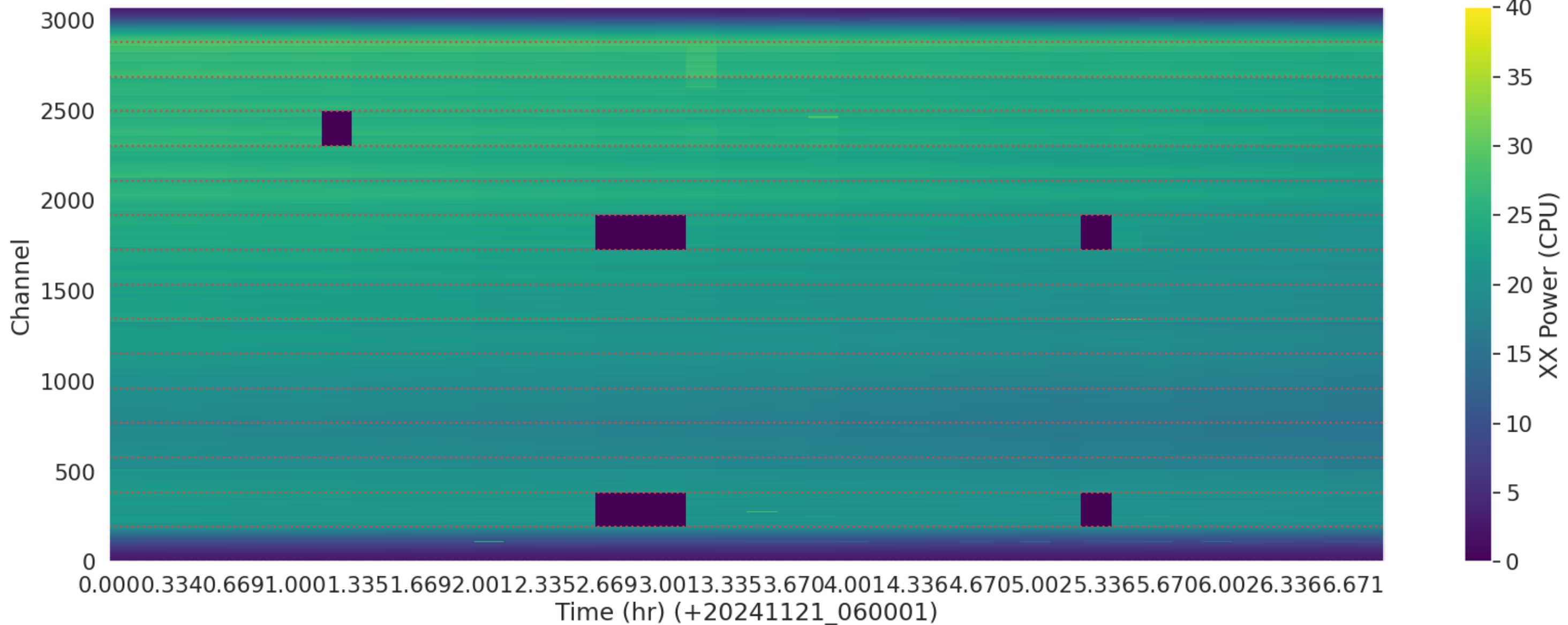
LWA163 - Correlator# 264 - XX - FLAGS: Good



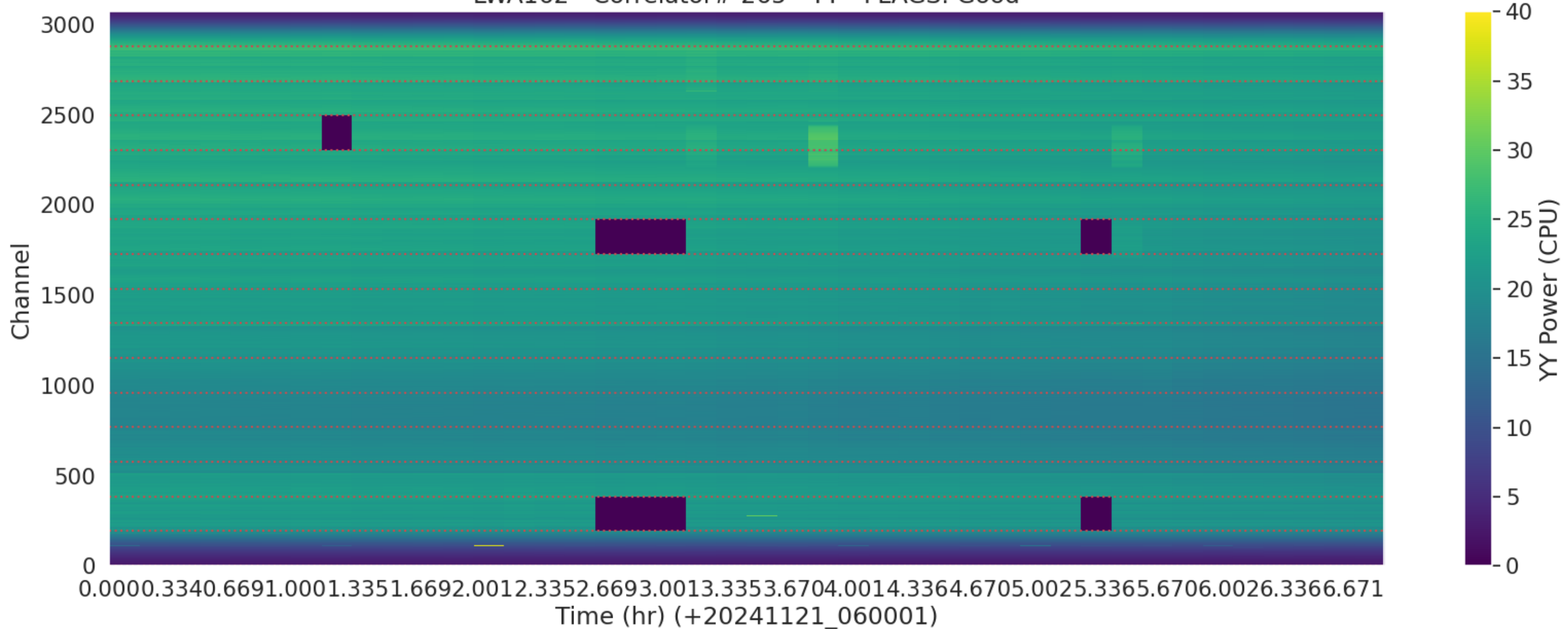
LWA163 - Correlator# 264 - YY - FLAGS: Good



LWA162 - Correlator# 265 - XX - FLAGS: Good



LWA162 - Correlator# 265 - YY - FLAGS: Good

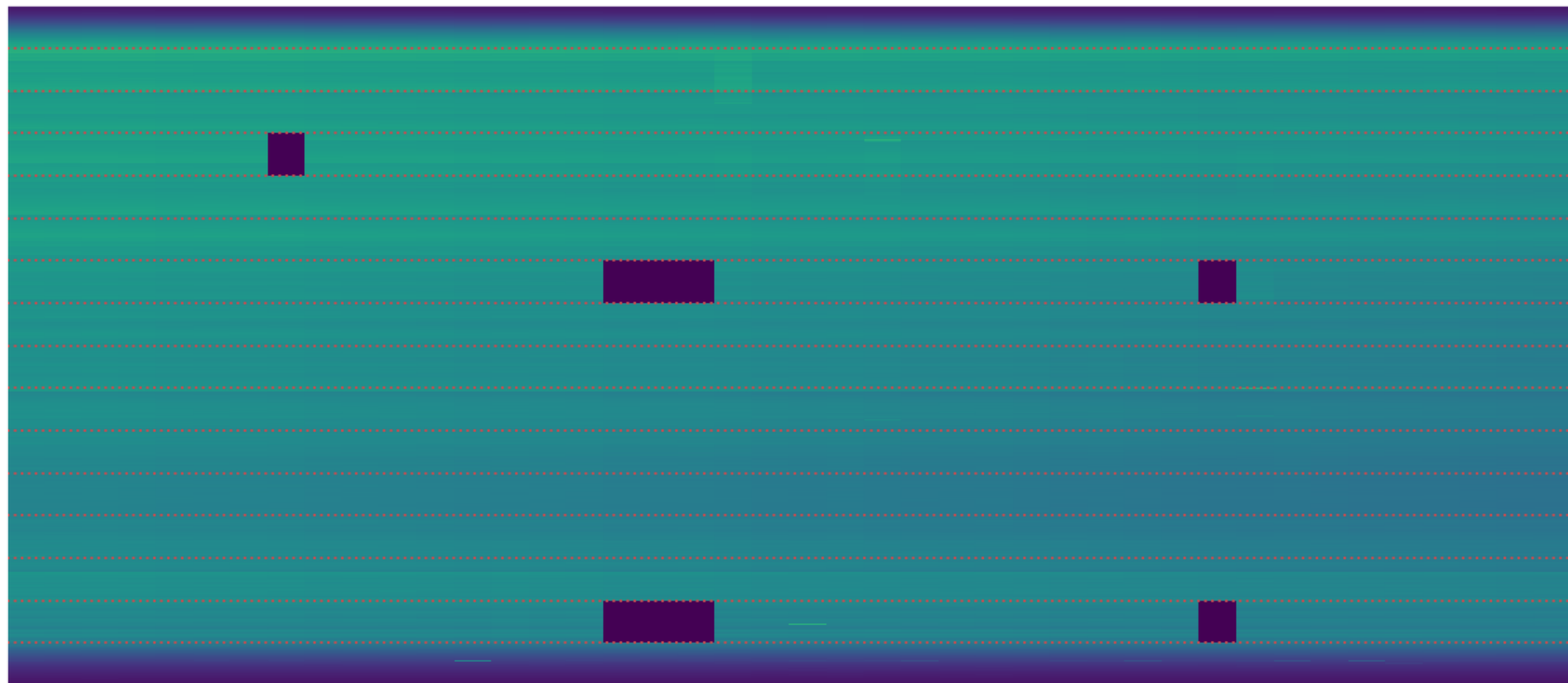


LWA165 - Correlator# 266 - XX - FLAGS: Good

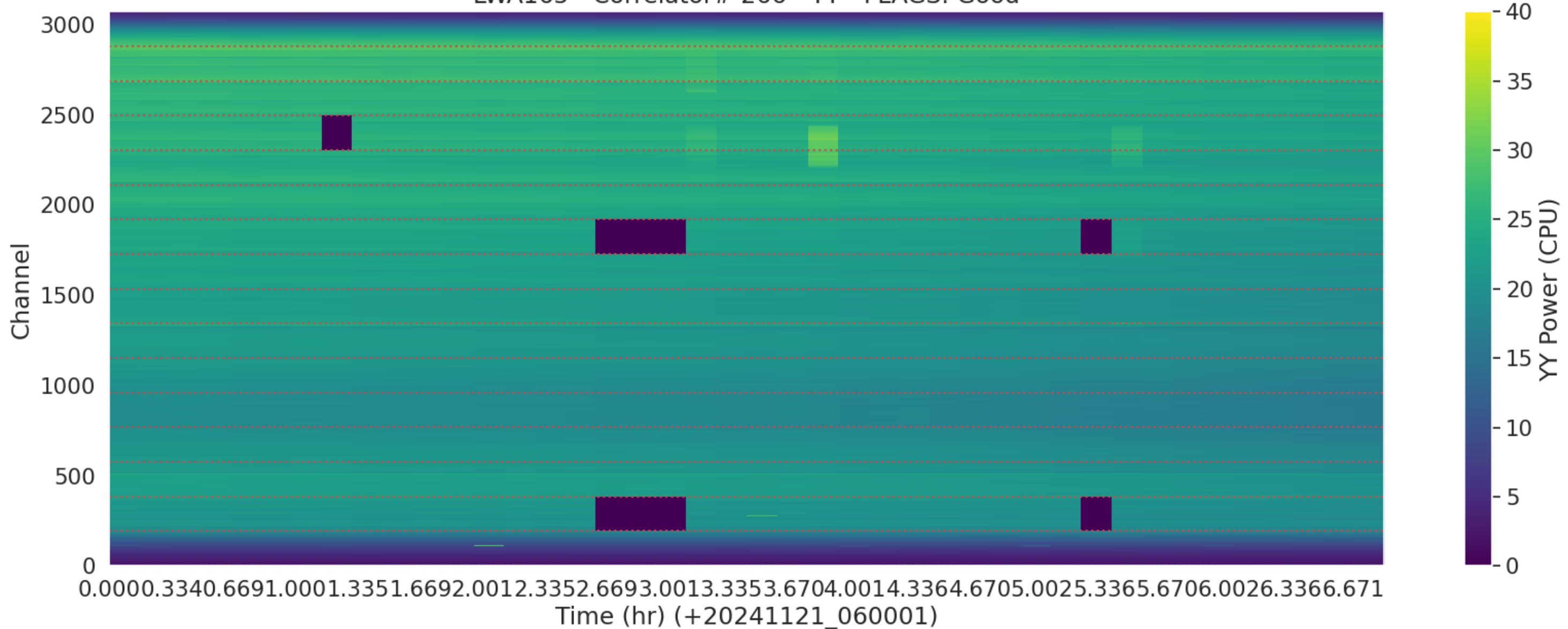
Channel

3000
2500
2000
1500
1000
500
0

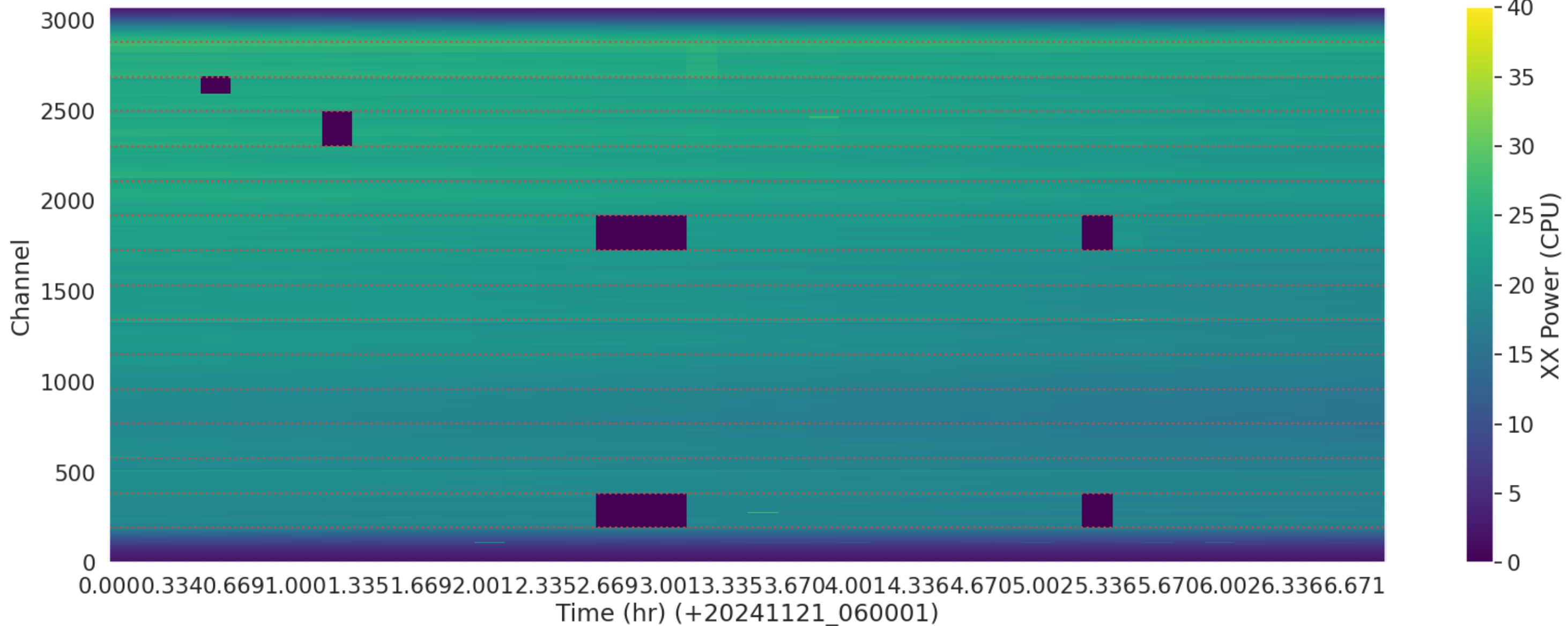
XX Power (CPU)

40
35
30
25
20
15
10
5
00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

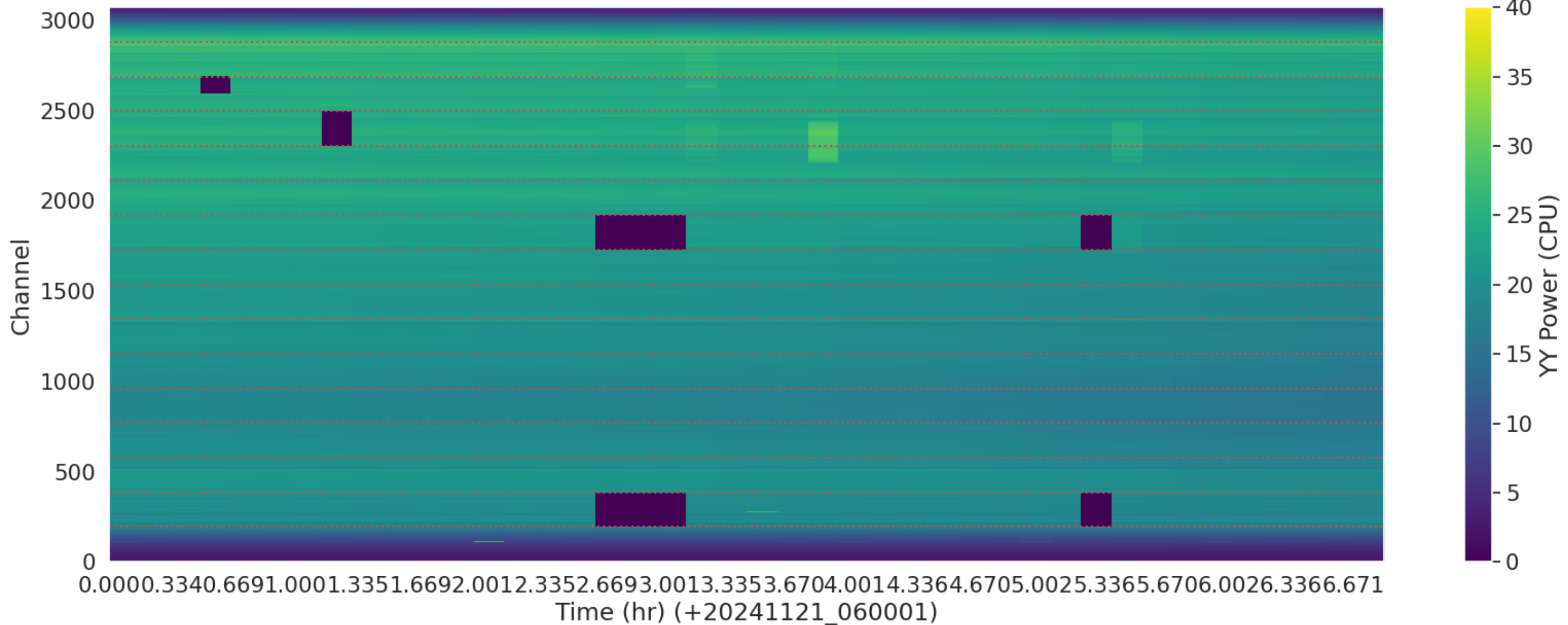
LWA165 - Correlator# 266 - YY - FLAGS: Good



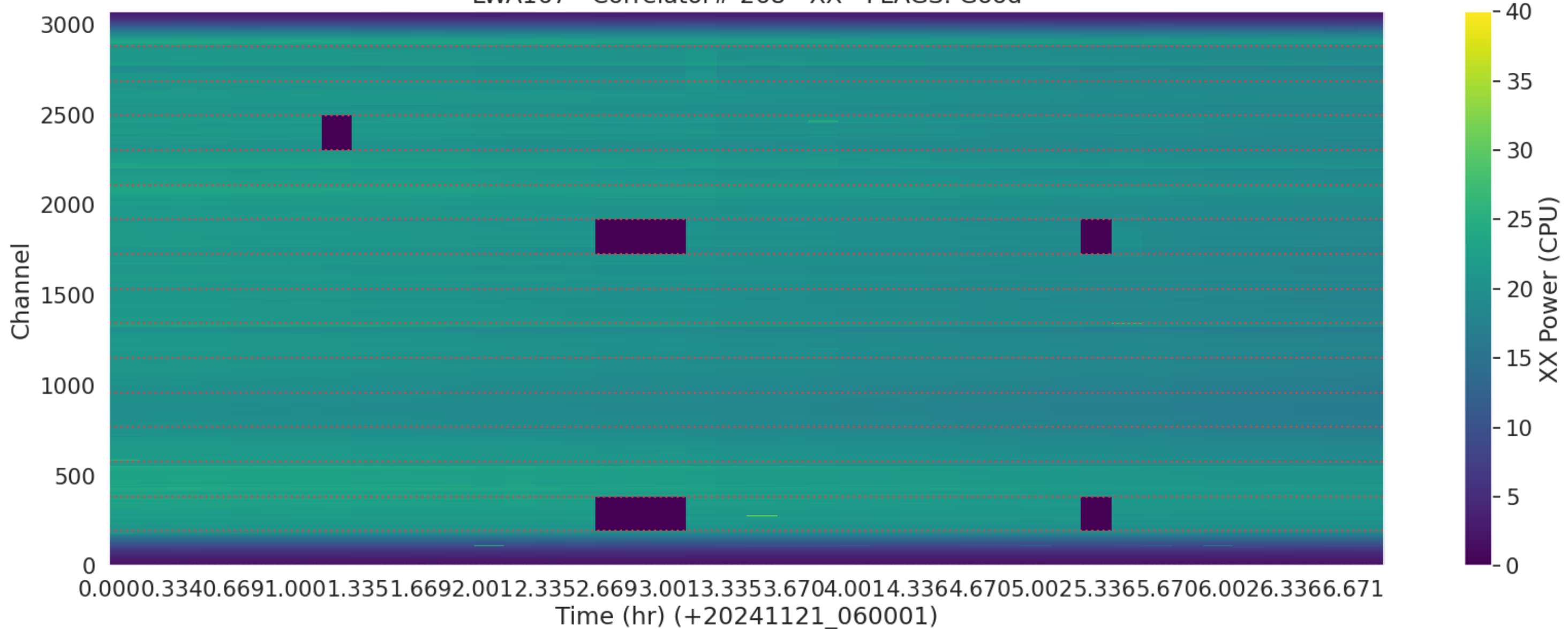
LWA164 - Correlator# 267 - XX - FLAGS: Good



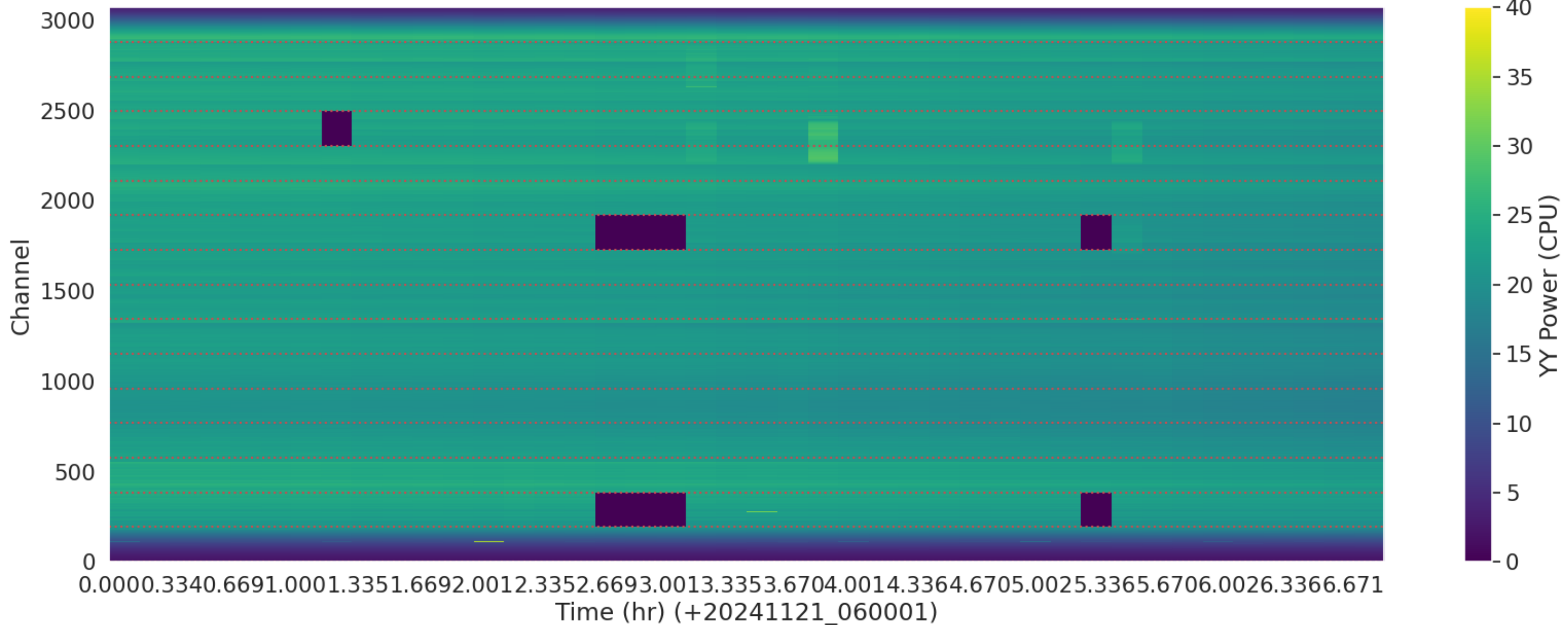
LWA164 - Correlator# 267 - YY - FLAGS: Good



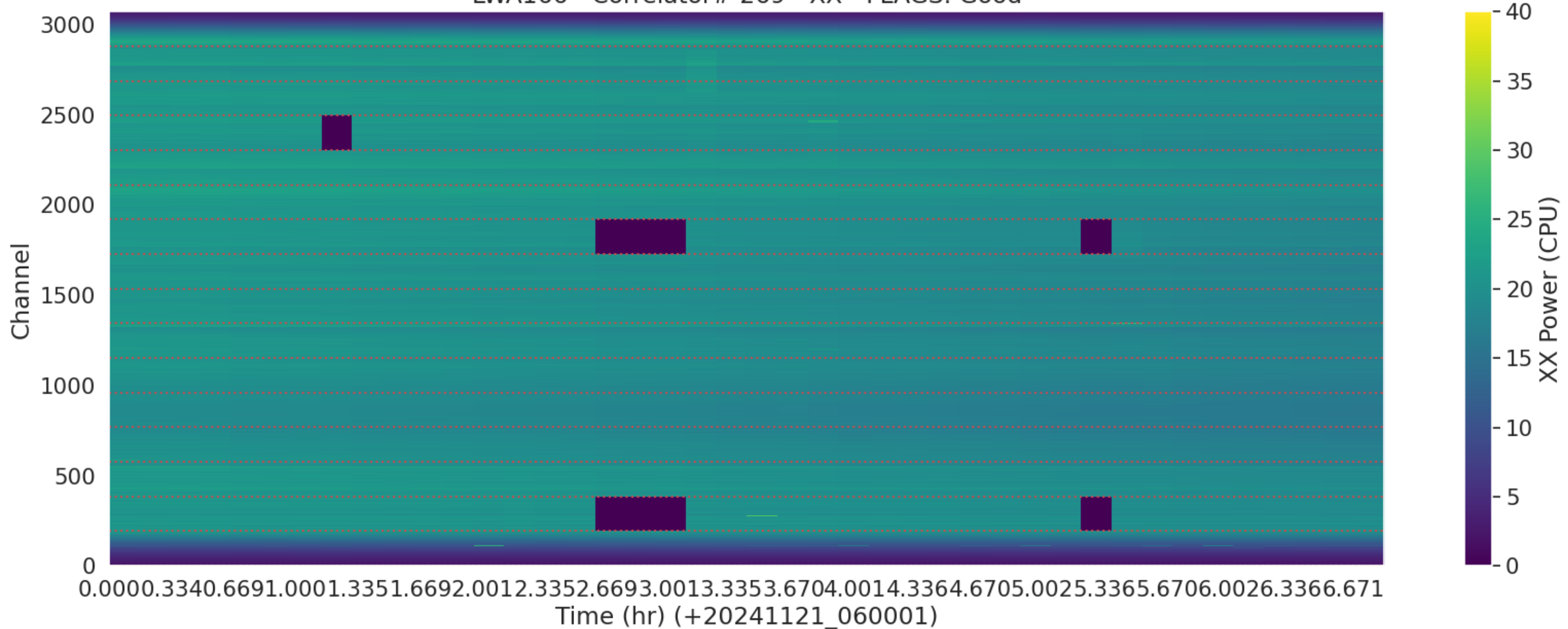
LWA167 - Correlator# 268 - XX - FLAGS: Good



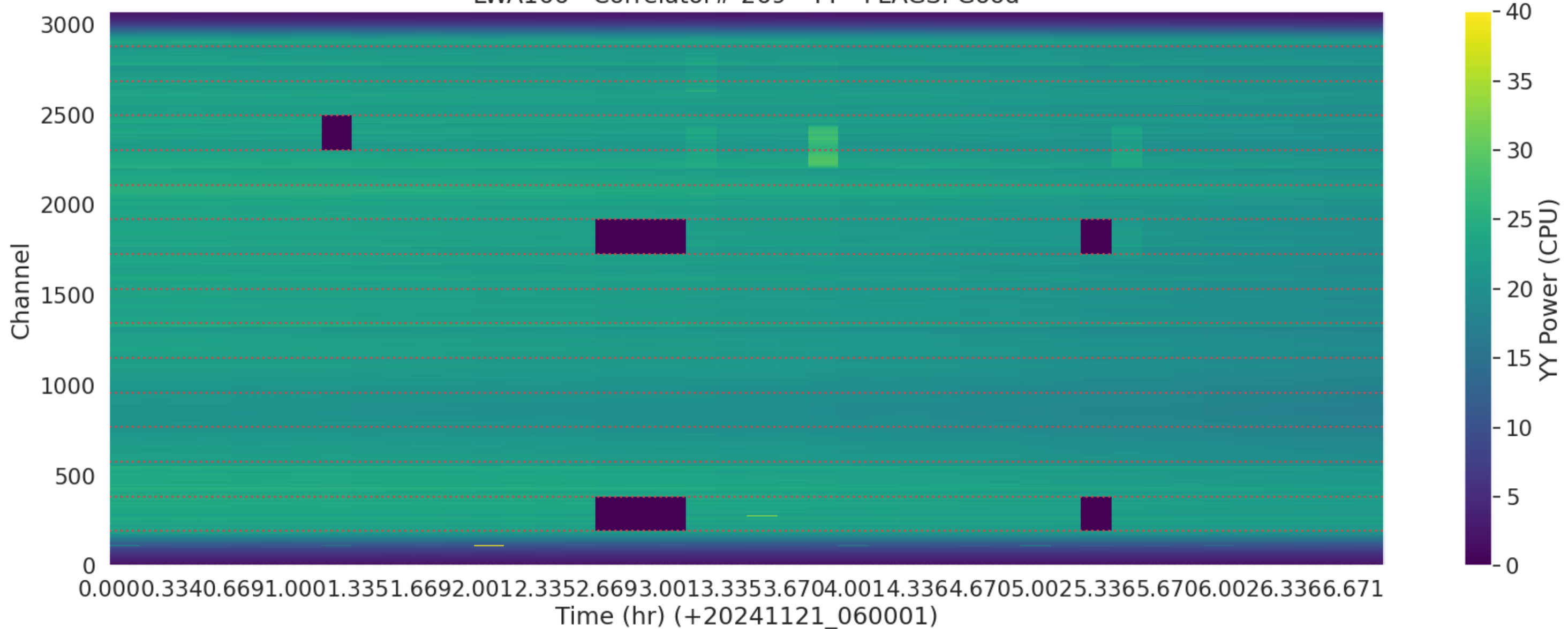
LWA167 - Correlator# 268 - YY - FLAGS: Good



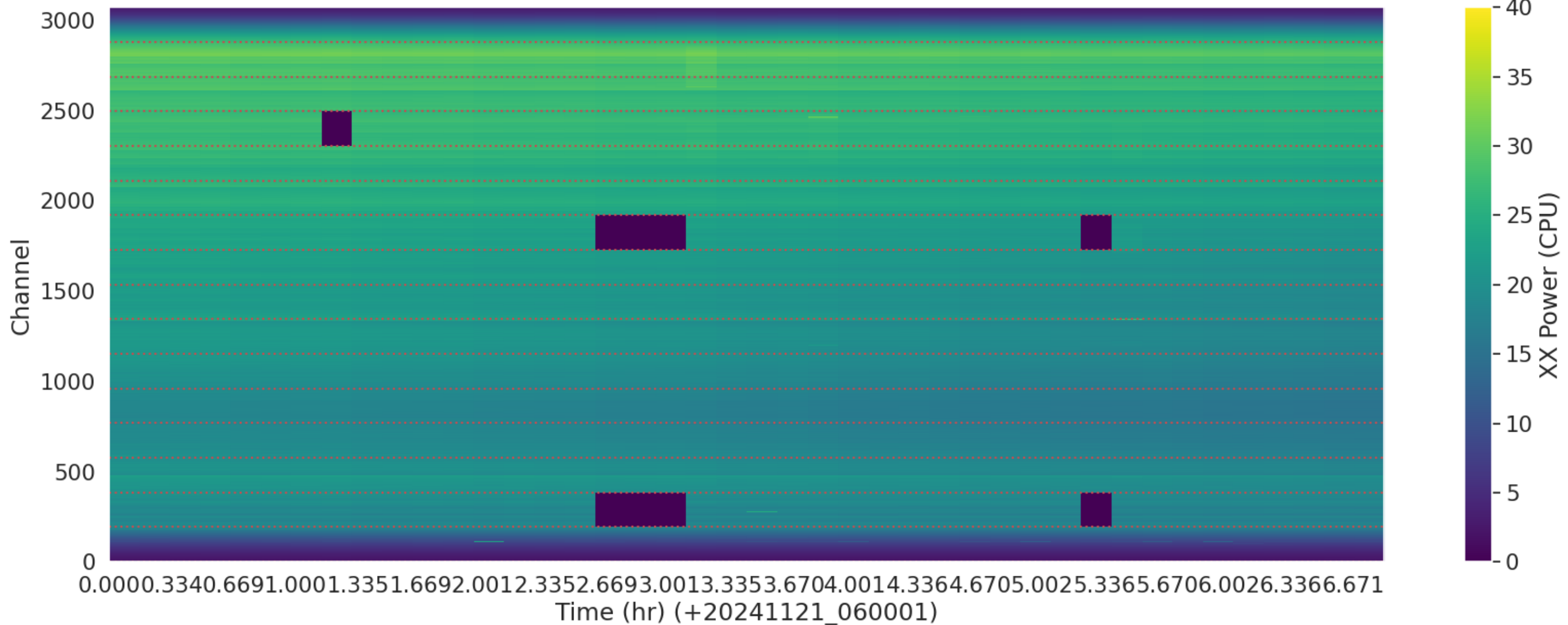
LWA166 - Correlator# 269 - XX - FLAGS: Good



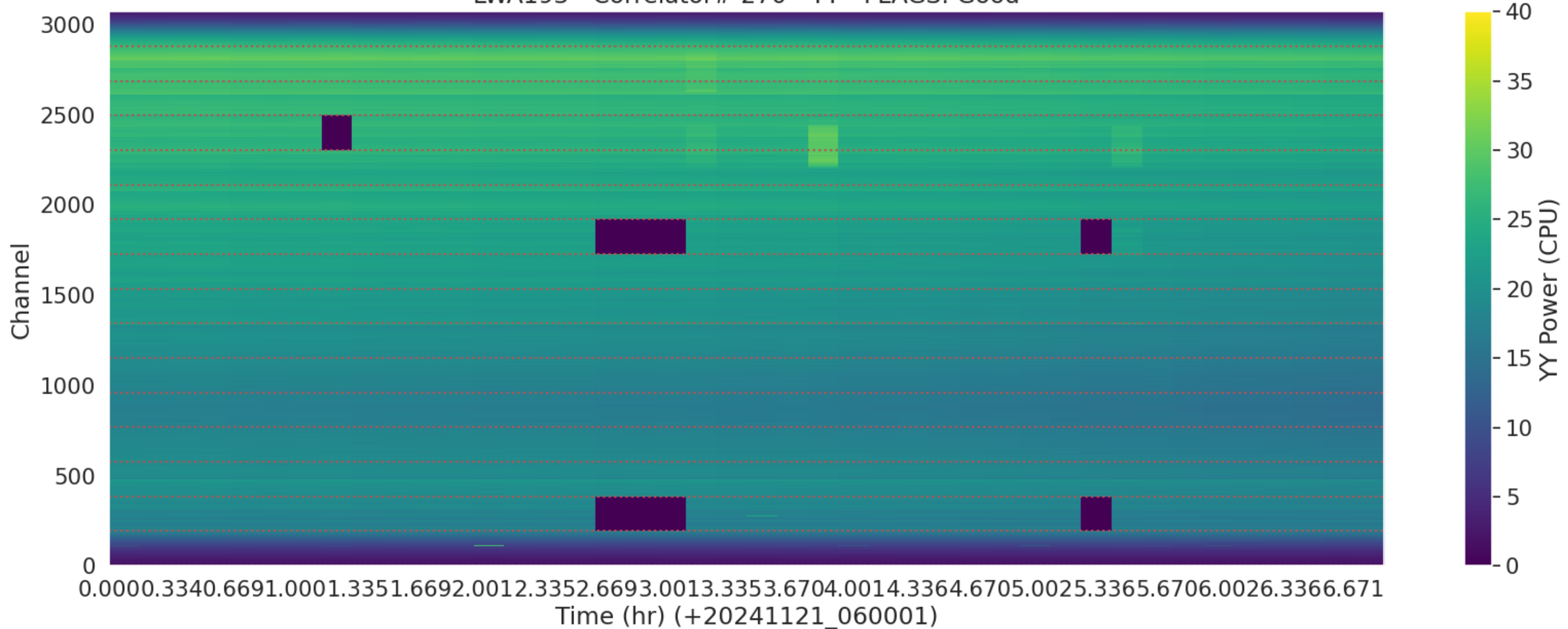
LWA166 - Correlator# 269 - YY - FLAGS: Good



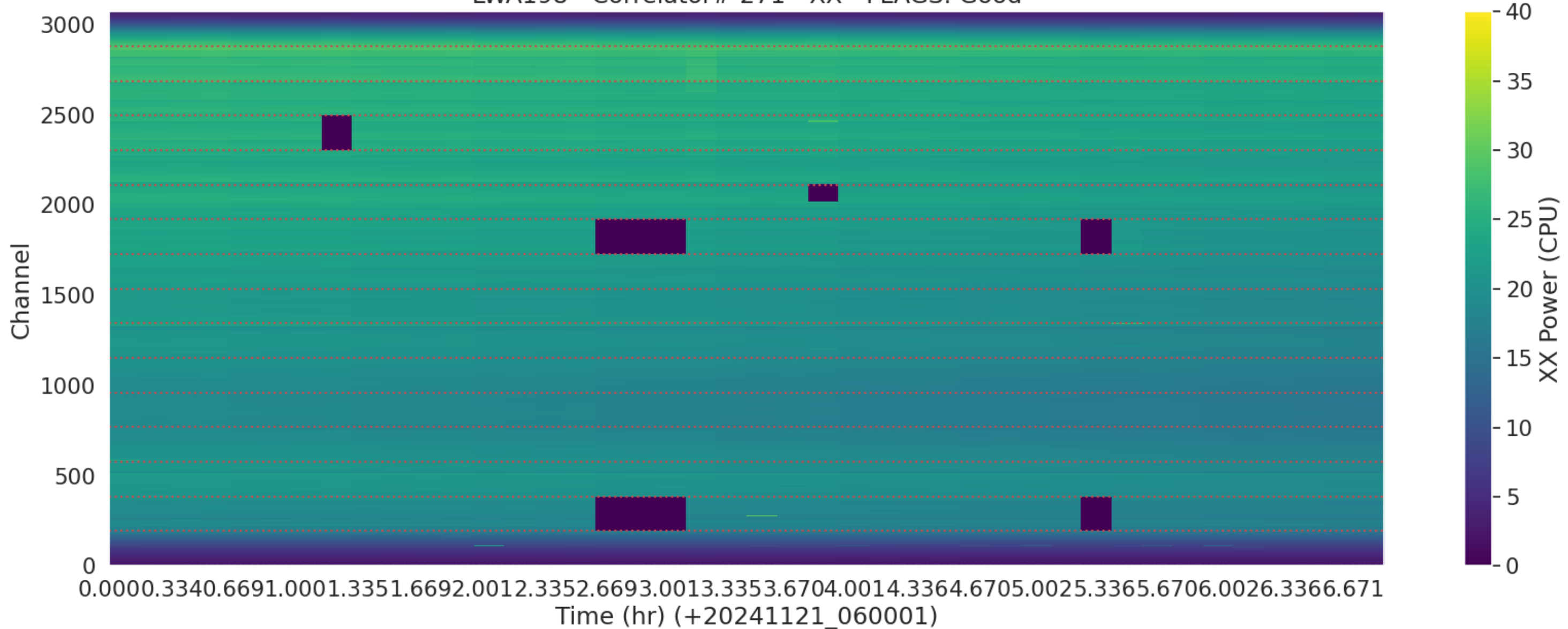
LWA193 - Correlator# 270 - XX - FLAGS: Good



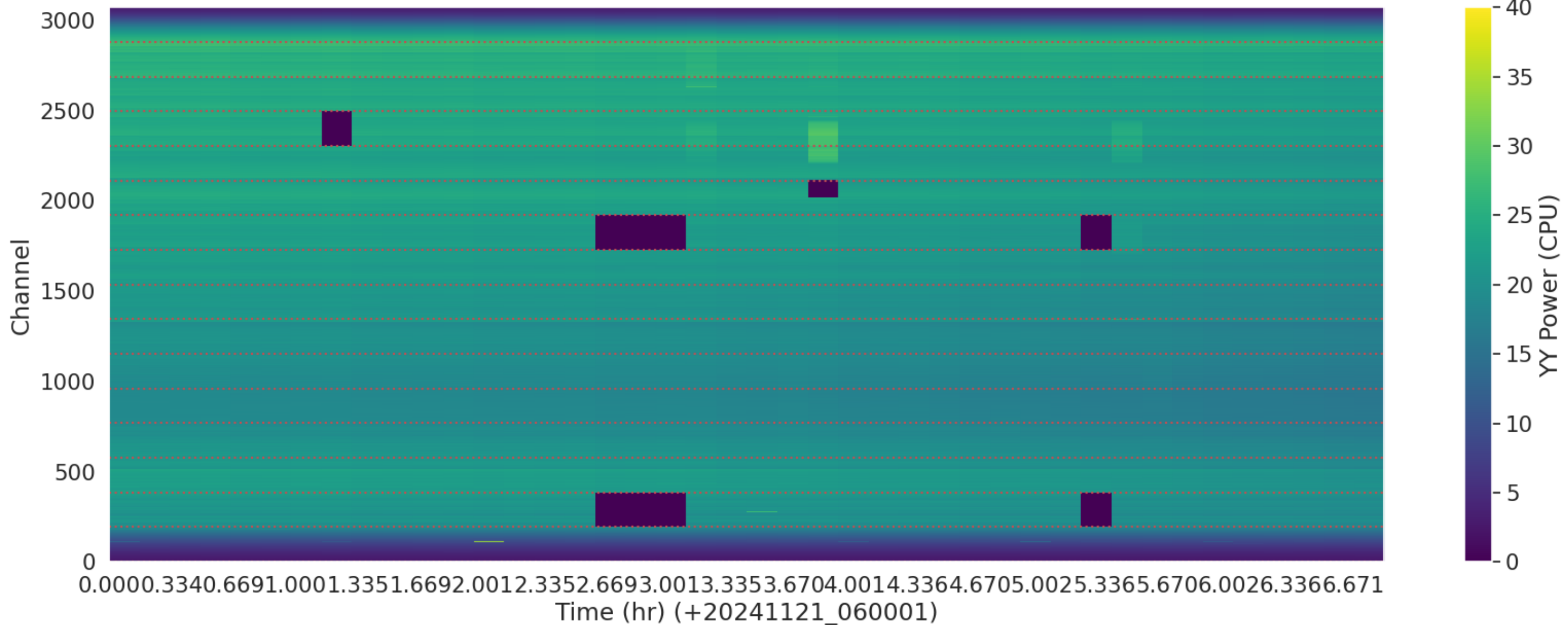
LWA193 - Correlator# 270 - YY - FLAGS: Good



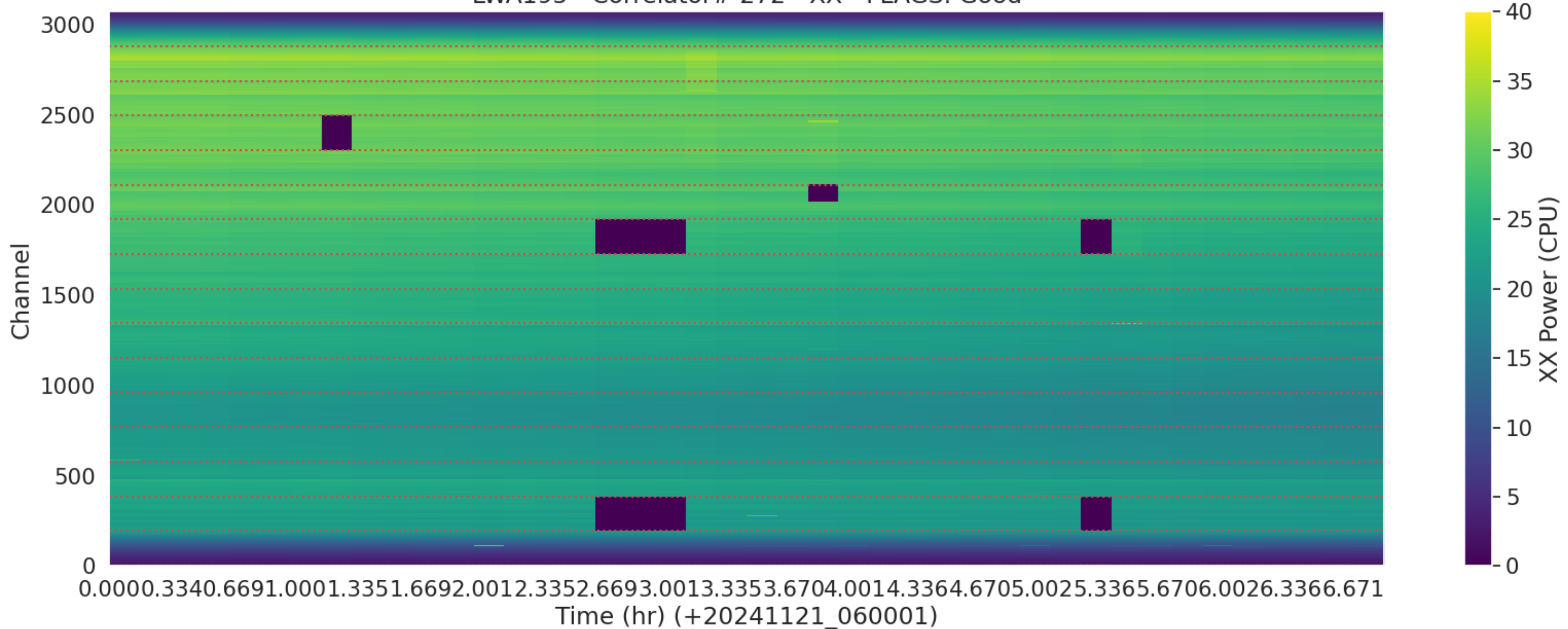
LWA198 - Correlator# 271 - XX - FLAGS: Good



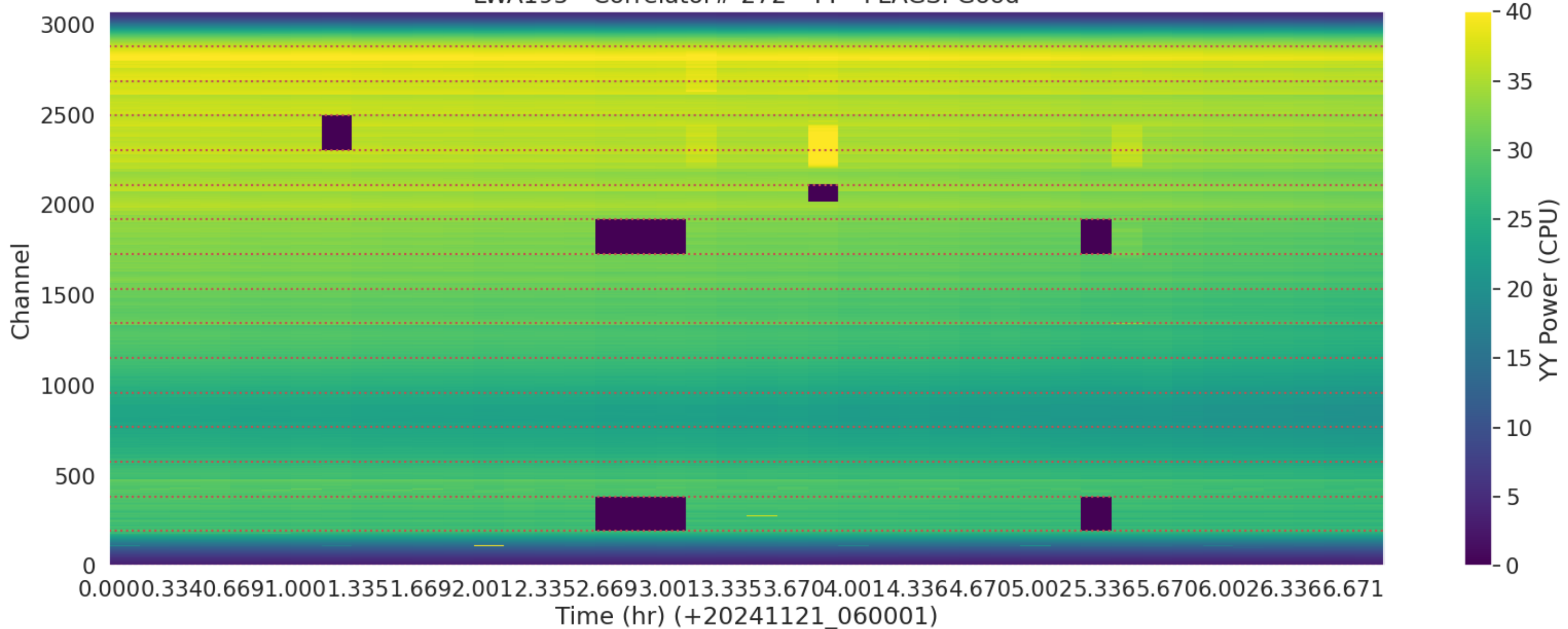
LWA198 - Correlator# 271 - YY - FLAGS: Good



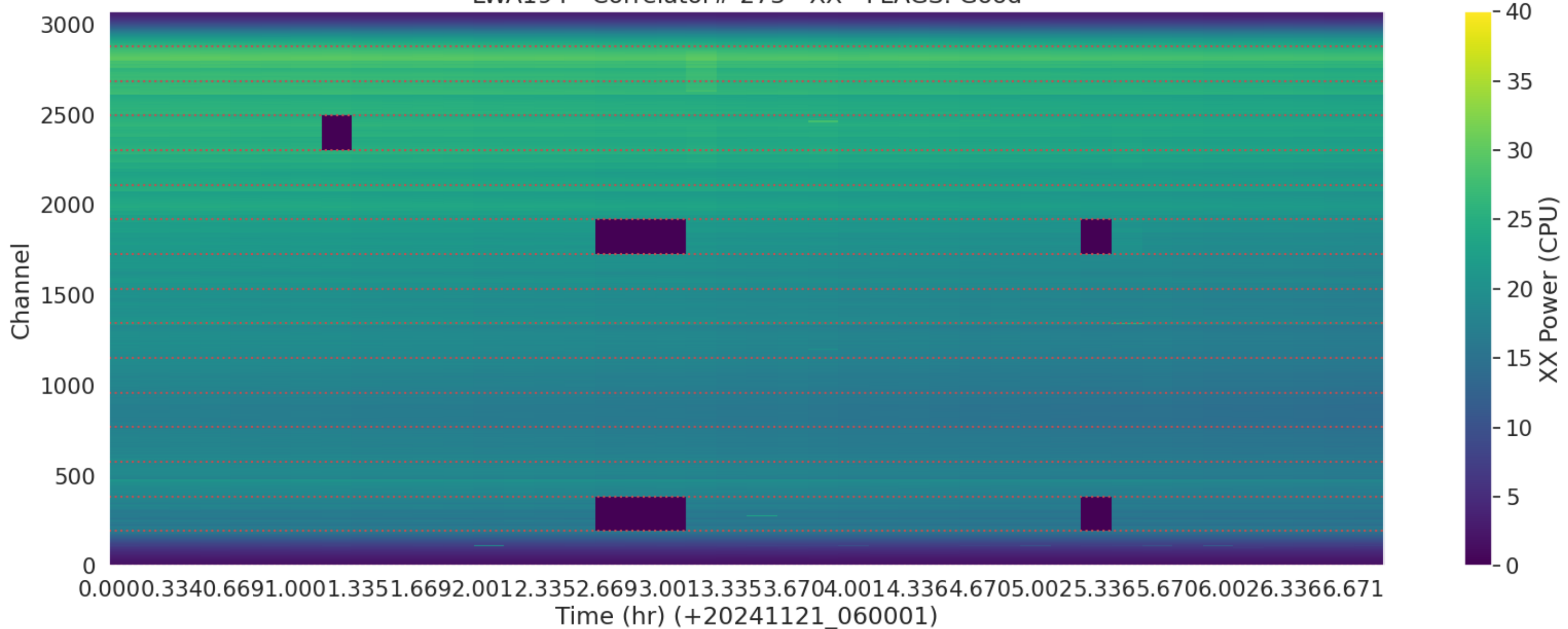
LWA195 - Correlator# 272 - XX - FLAGS: Good



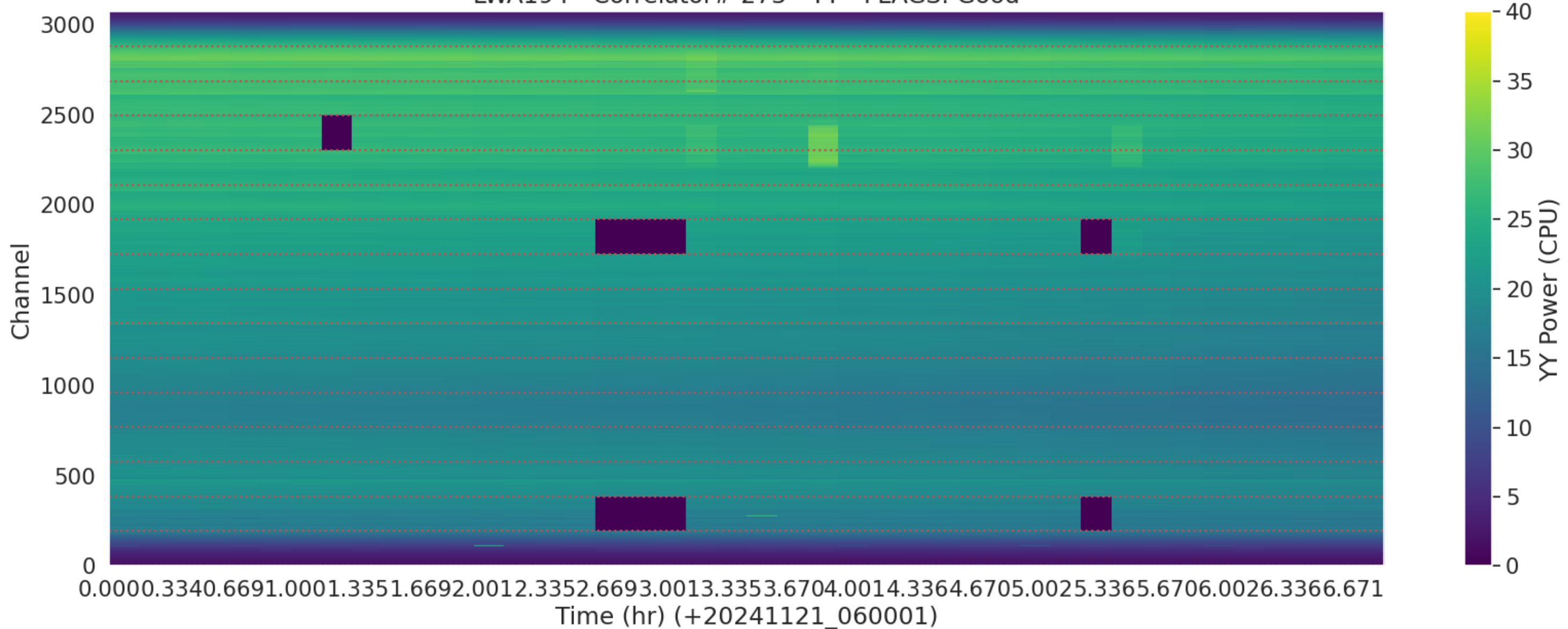
LWA195 - Correlator# 272 - YY - FLAGS: Good



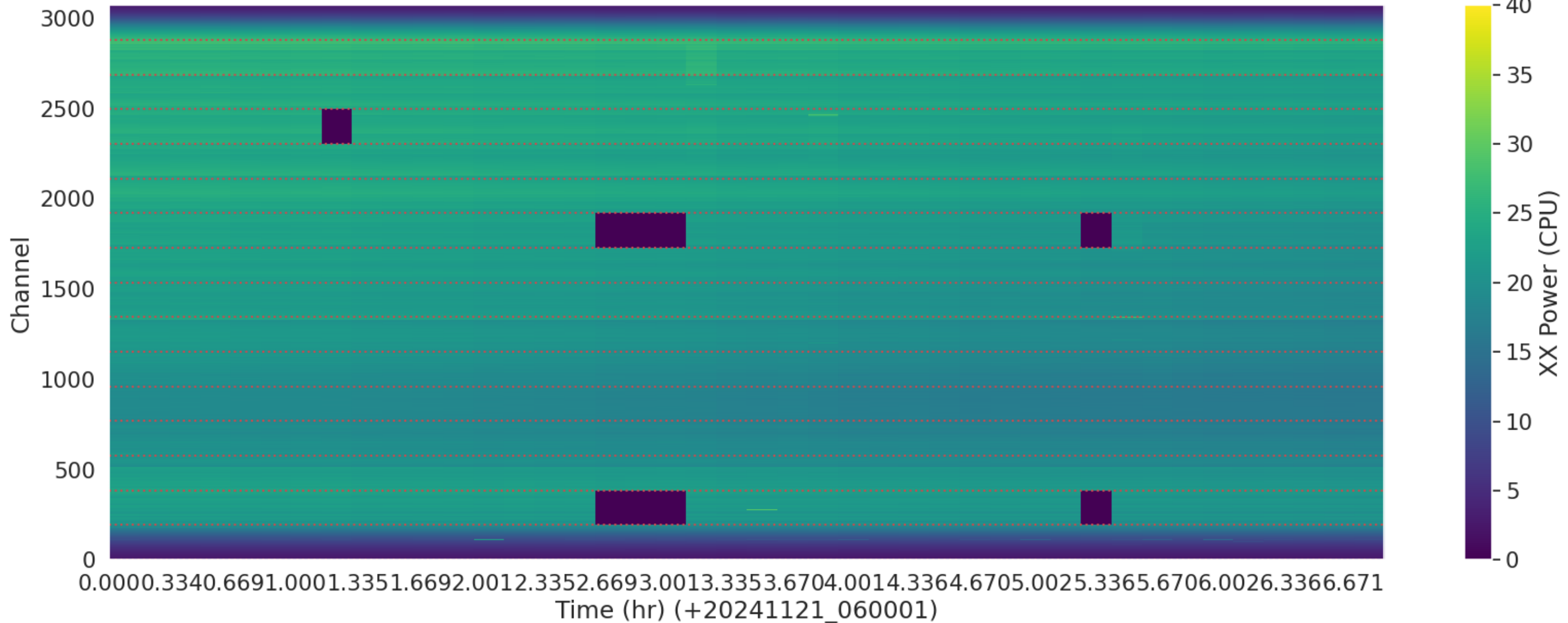
LWA194 - Correlator# 273 - XX - FLAGS: Good



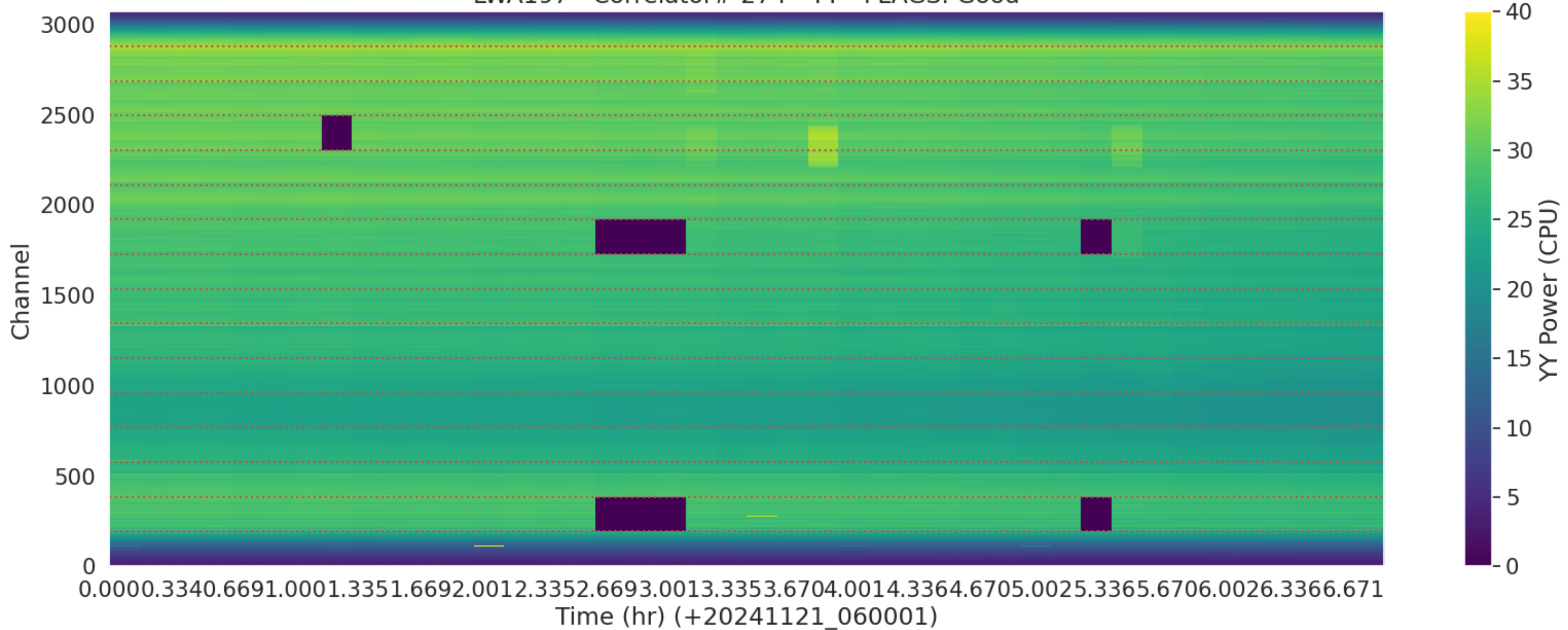
LWA194 - Correlator# 273 - YY - FLAGS: Good



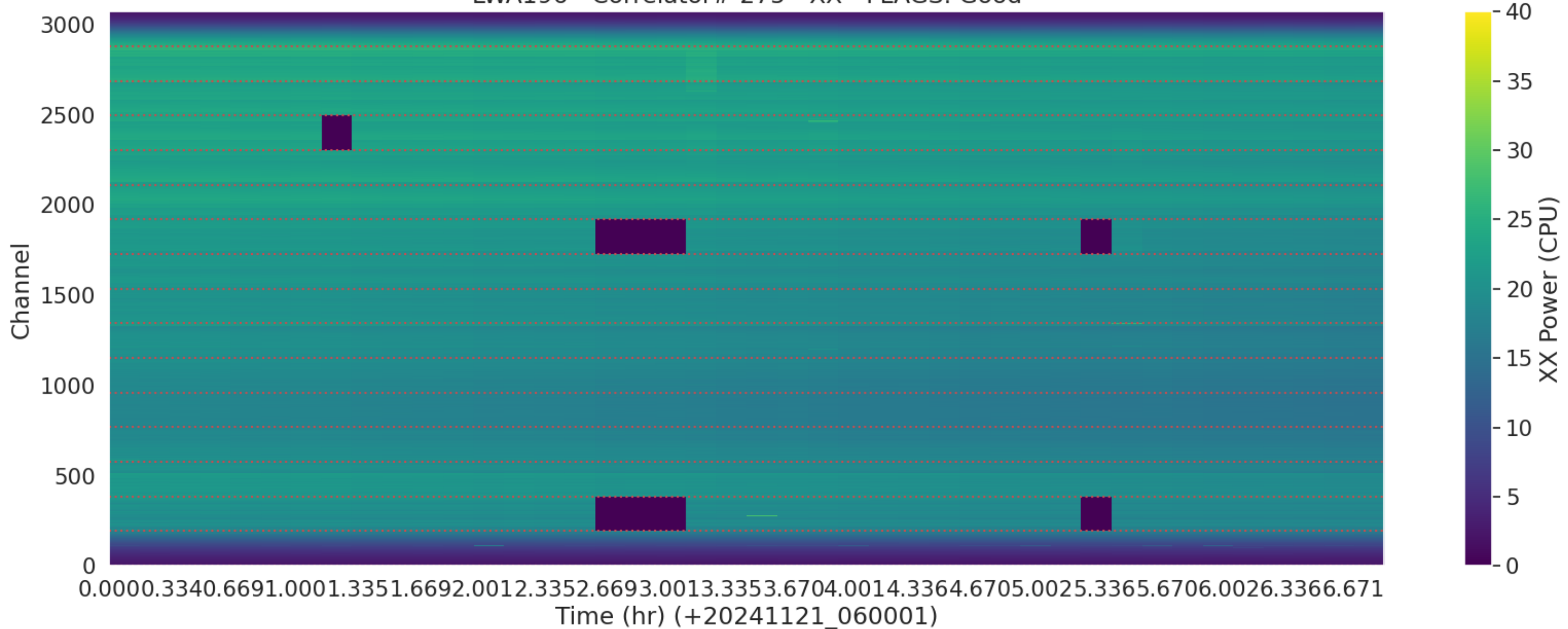
LWA197 - Correlator# 274 - XX - FLAGS: Good



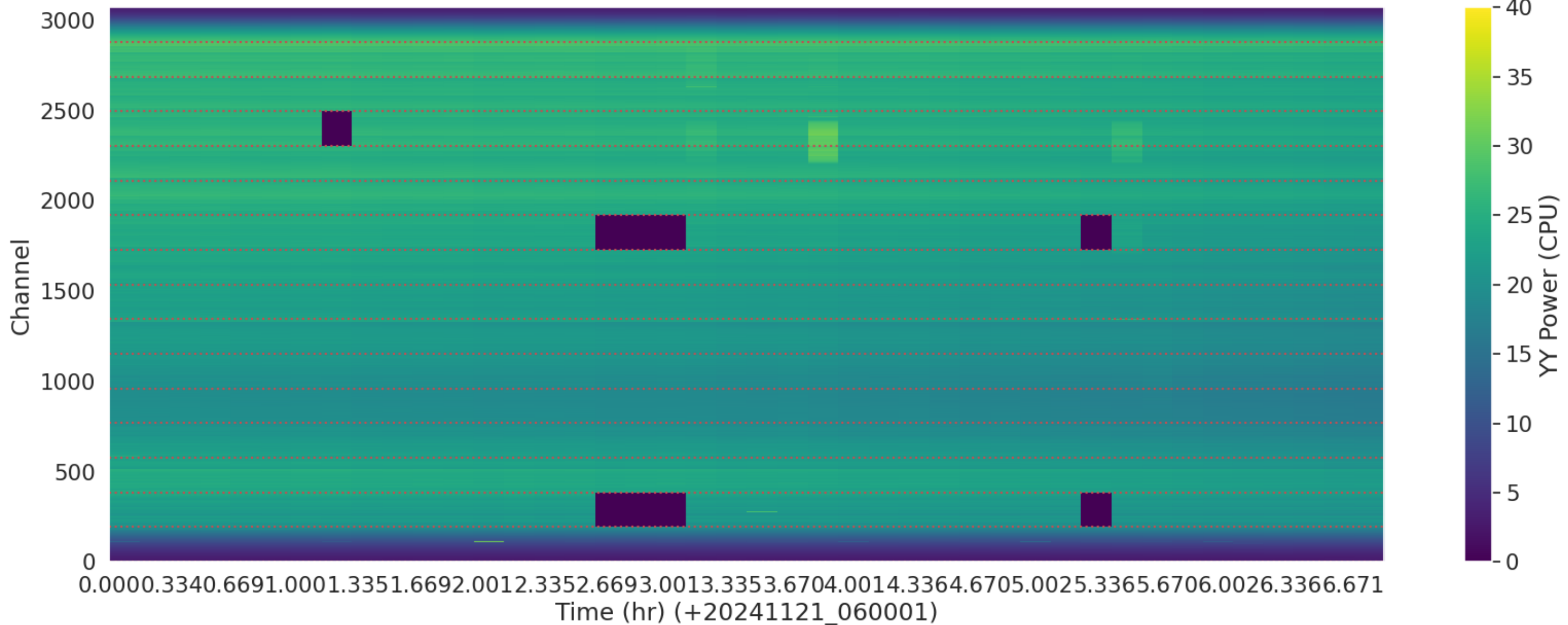
LWA197 - Correlator# 274 - YY - FLAGS: Good



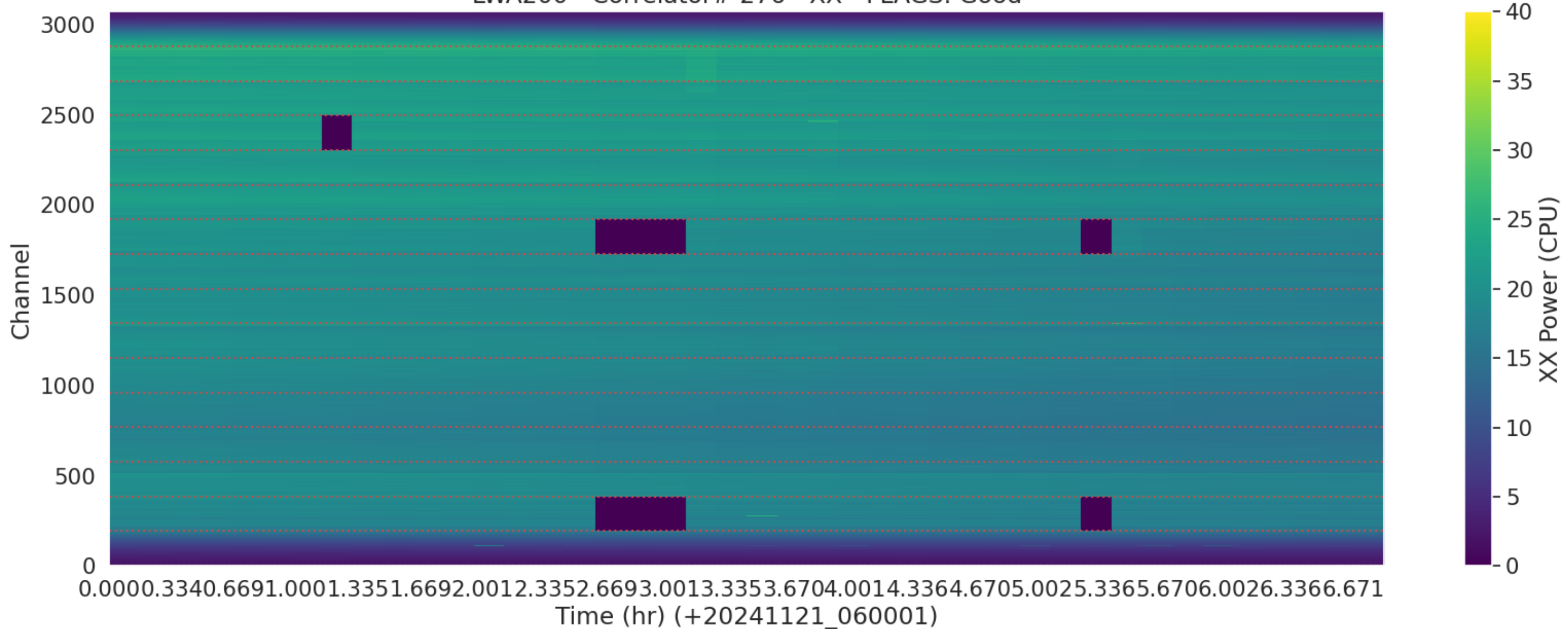
LWA196 - Correlator# 275 - XX - FLAGS: Good



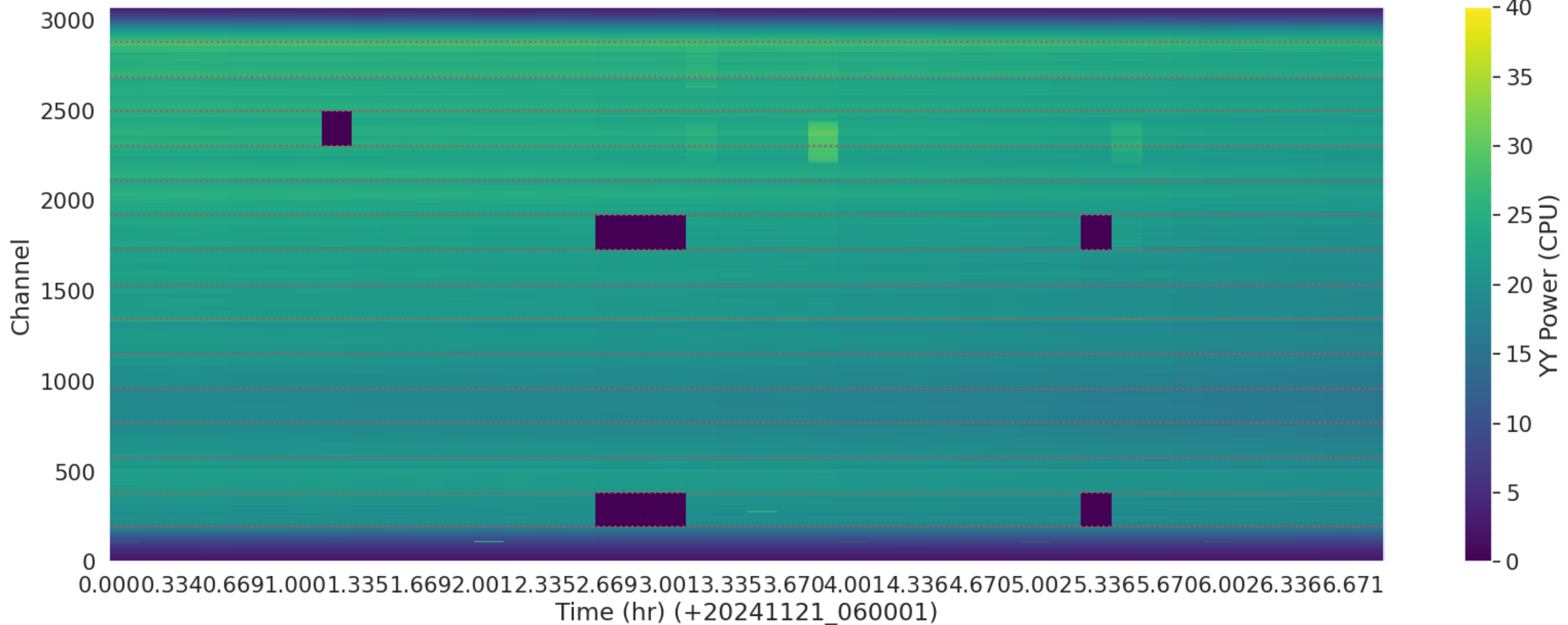
LWA196 - Correlator# 275 - YY - FLAGS: Good



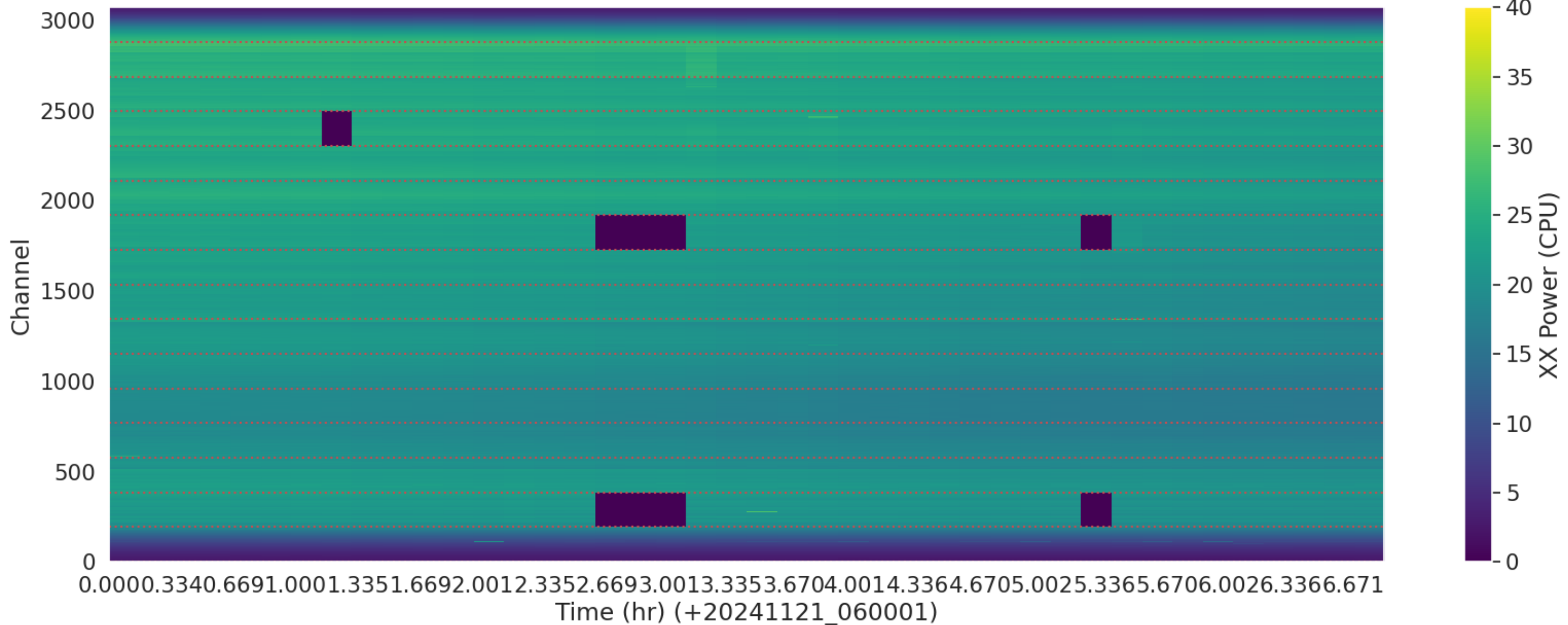
LWA200 - Correlator# 276 - XX - FLAGS: Good



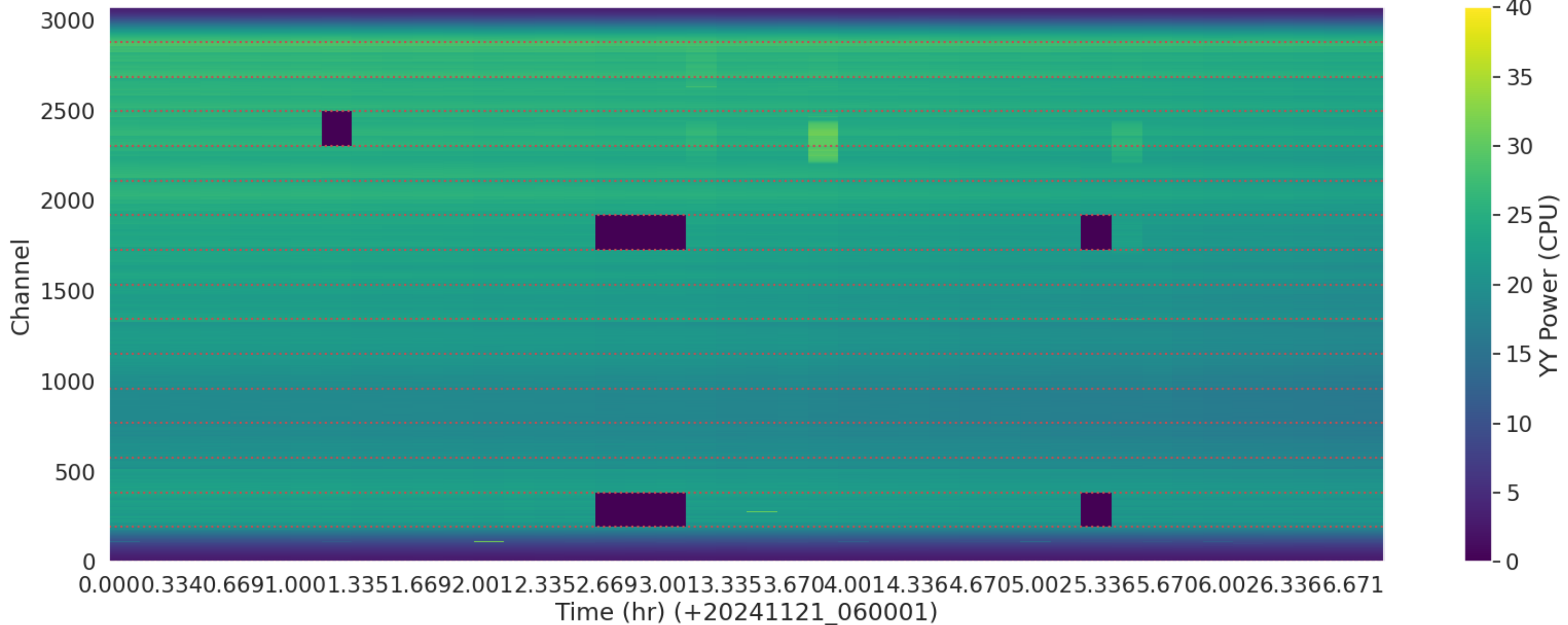
LWA200 - Correlator# 276 - YY - FLAGS: Good



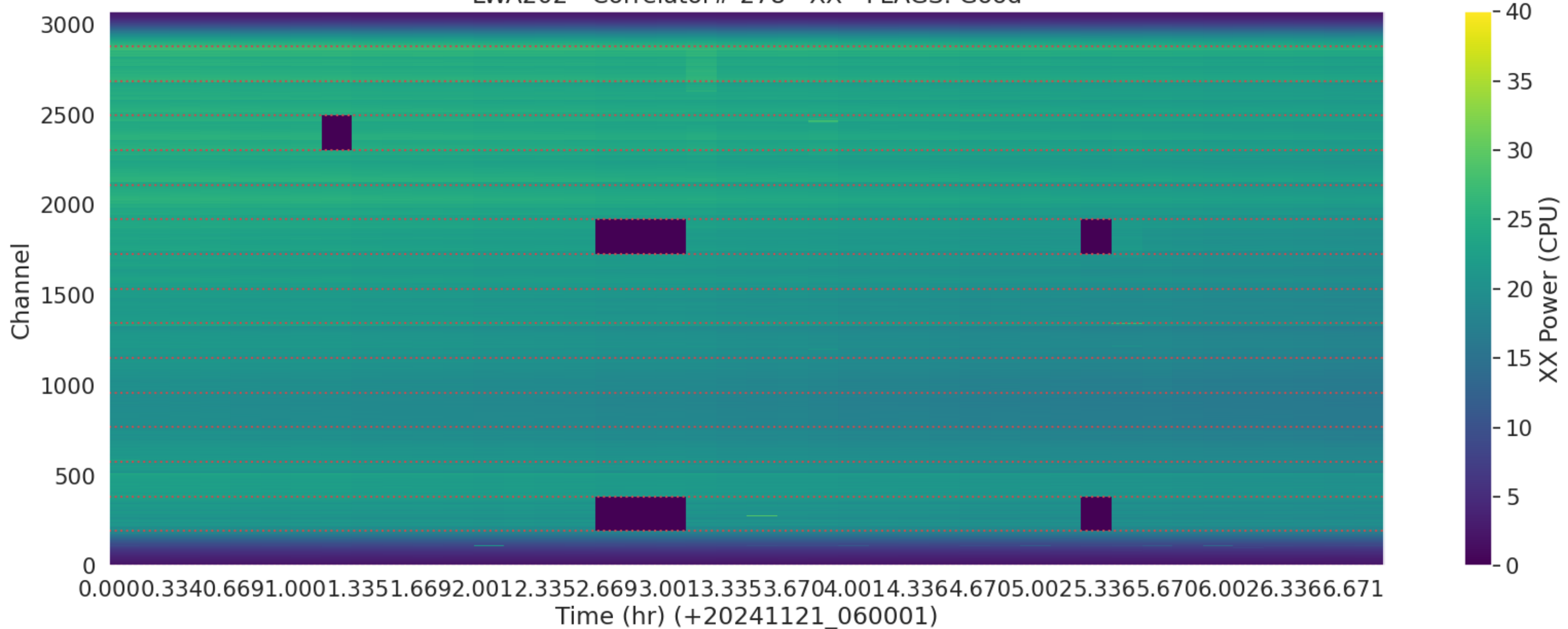
LWA199 - Correlator# 277 - XX - FLAGS: Good



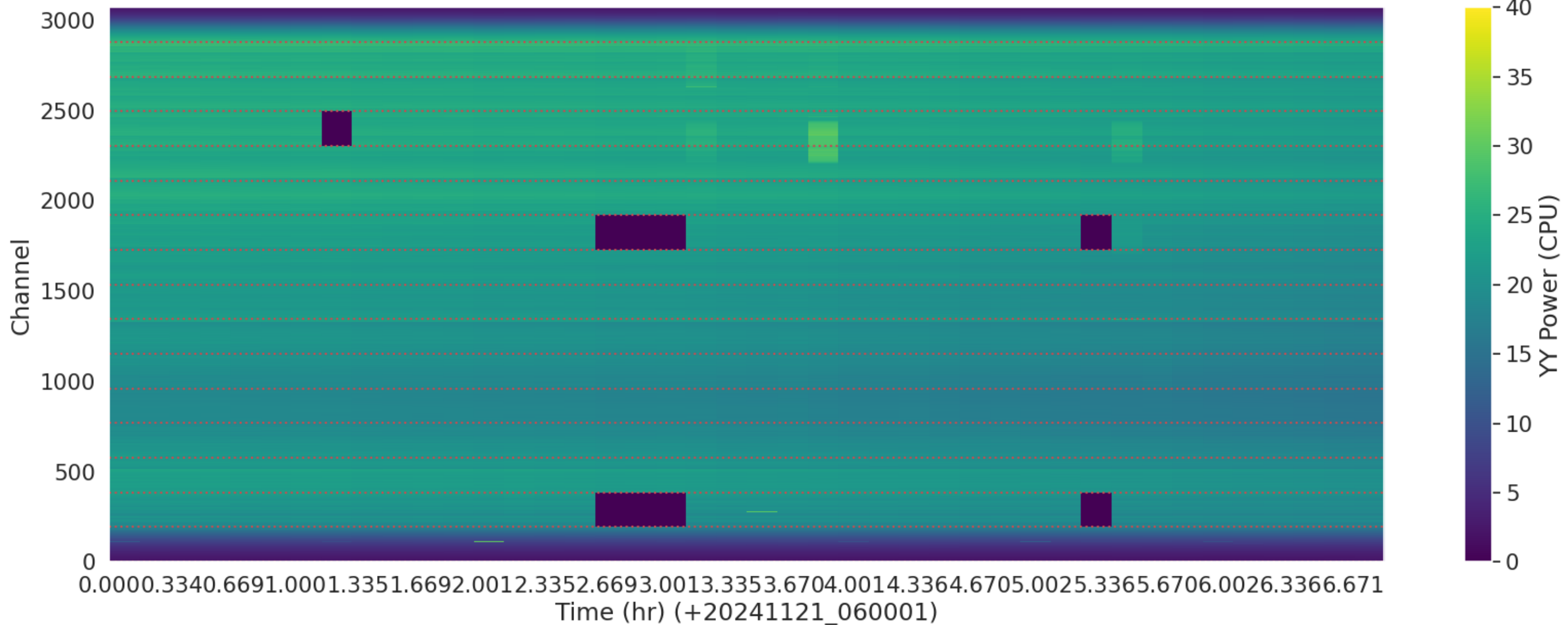
LWA199 - Correlator# 277 - YY - FLAGS: Good



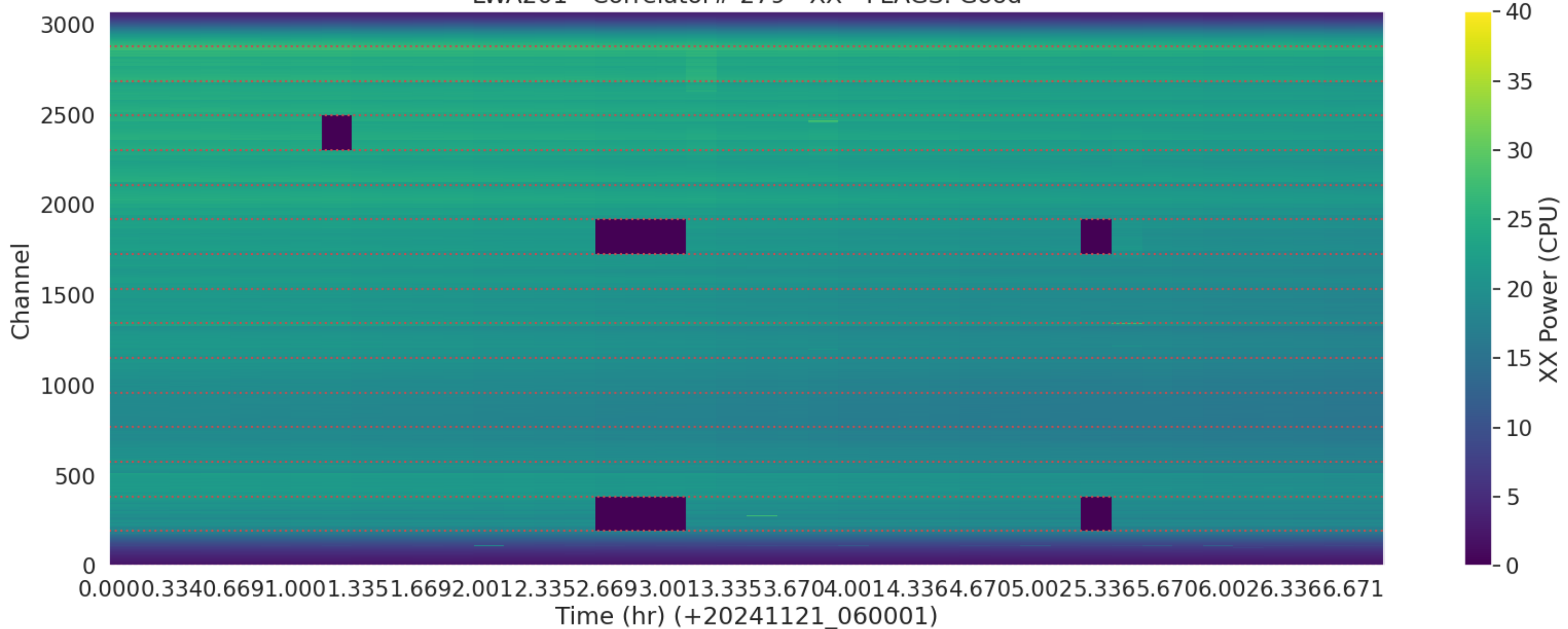
LWA202 - Correlator# 278 - XX - FLAGS: Good



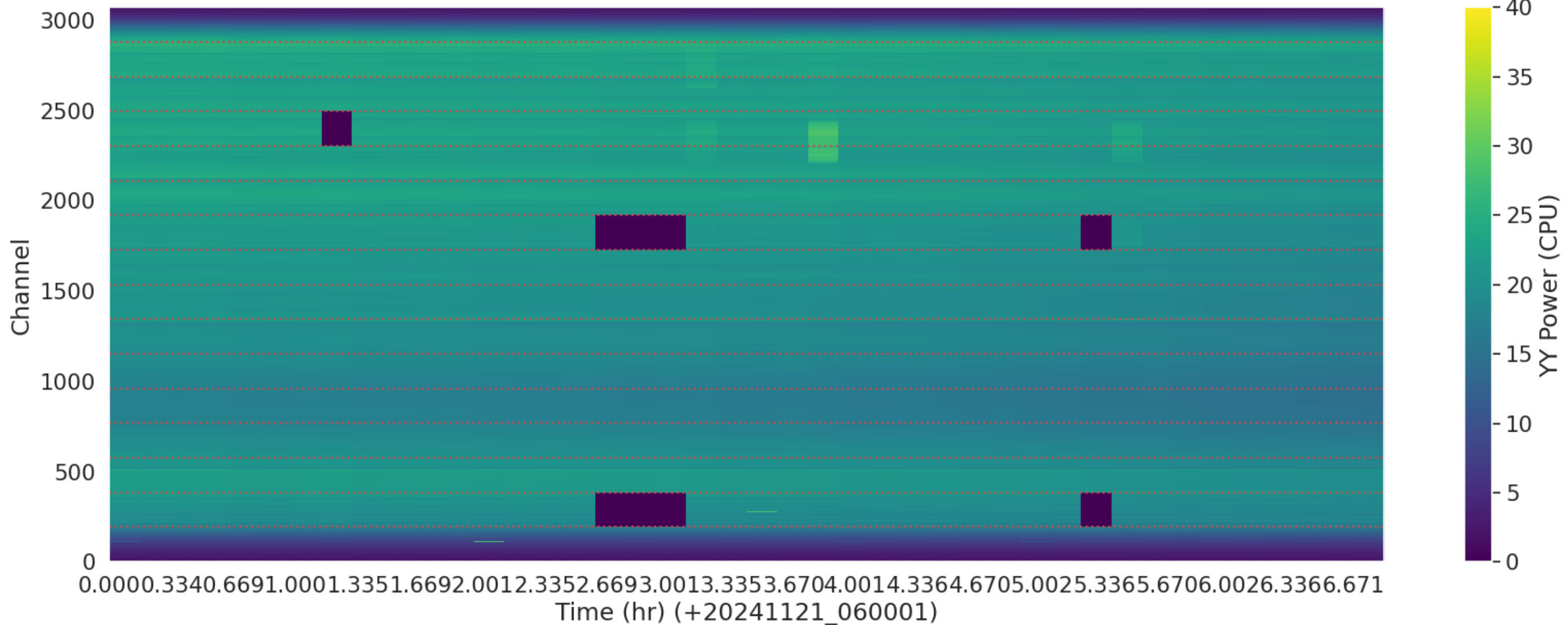
LWA202 - Correlator# 278 - YY - FLAGS: Good



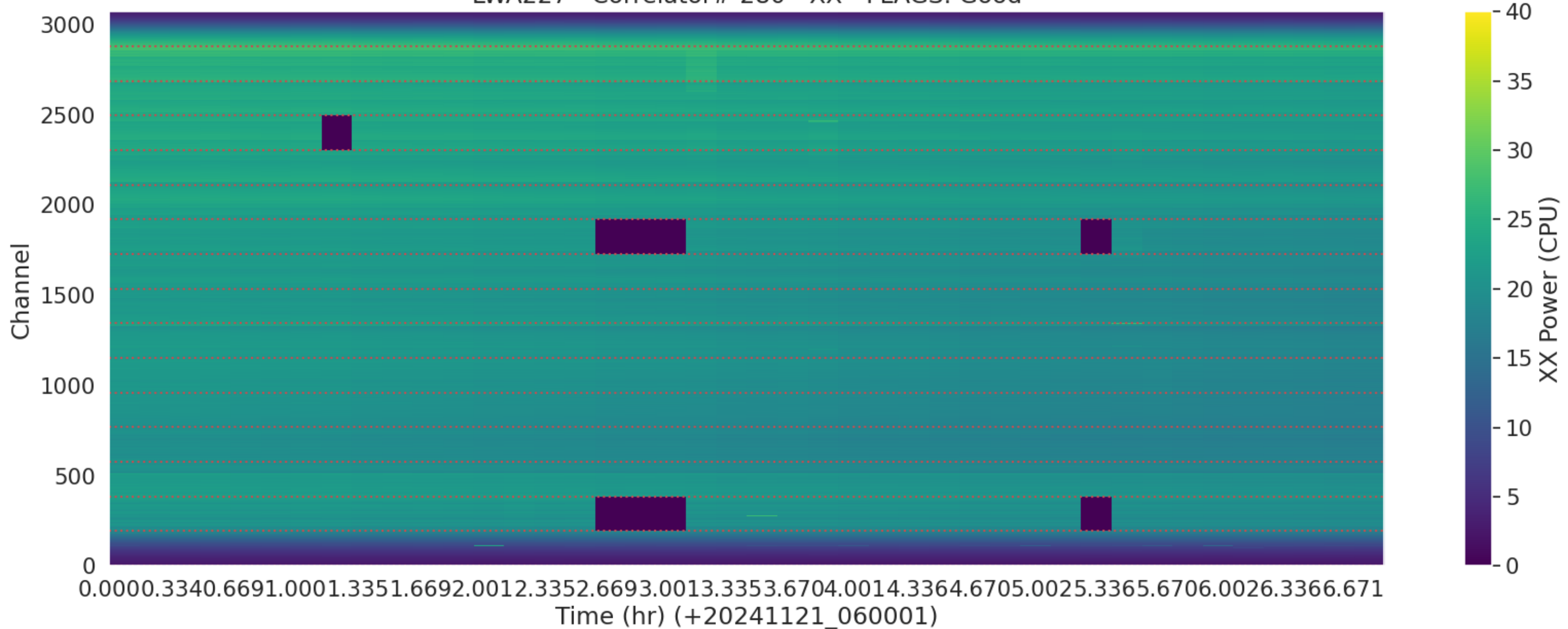
LWA201 - Correlator# 279 - XX - FLAGS: Good



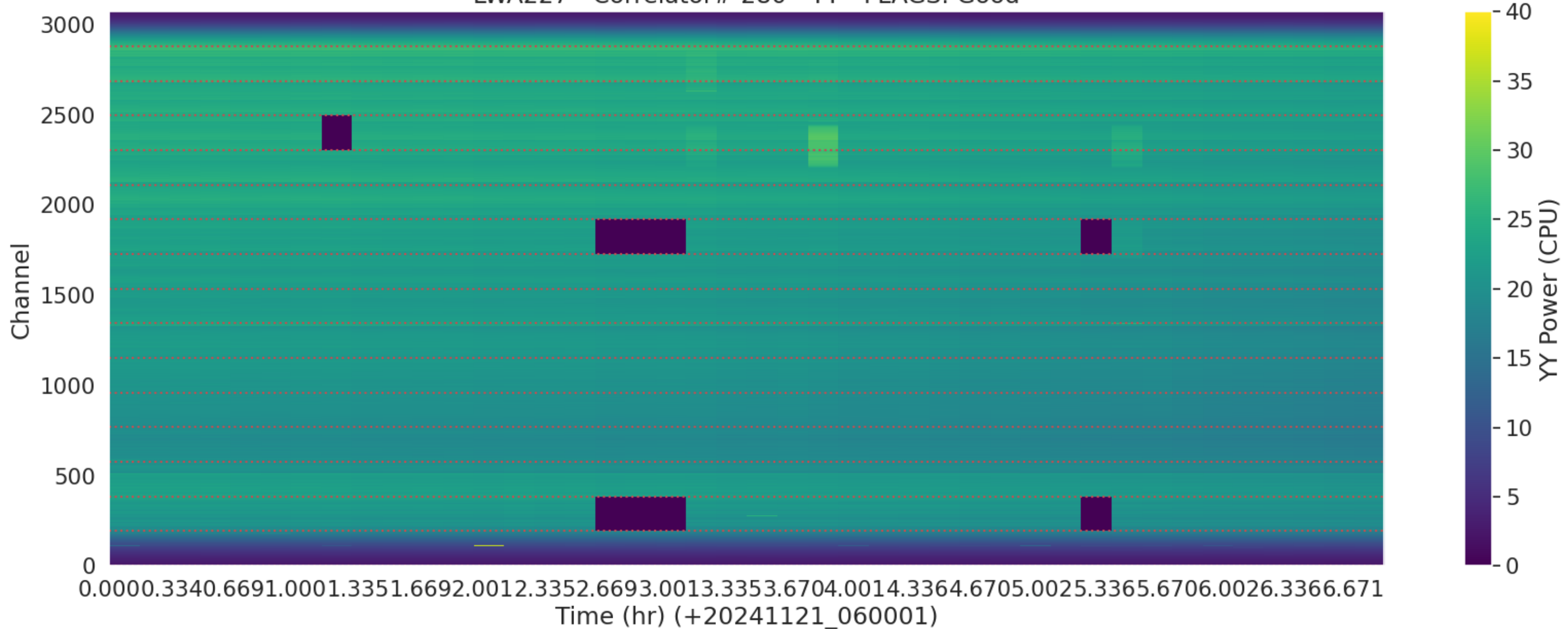
LWA201 - Correlator# 279 - YY - FLAGS: Good



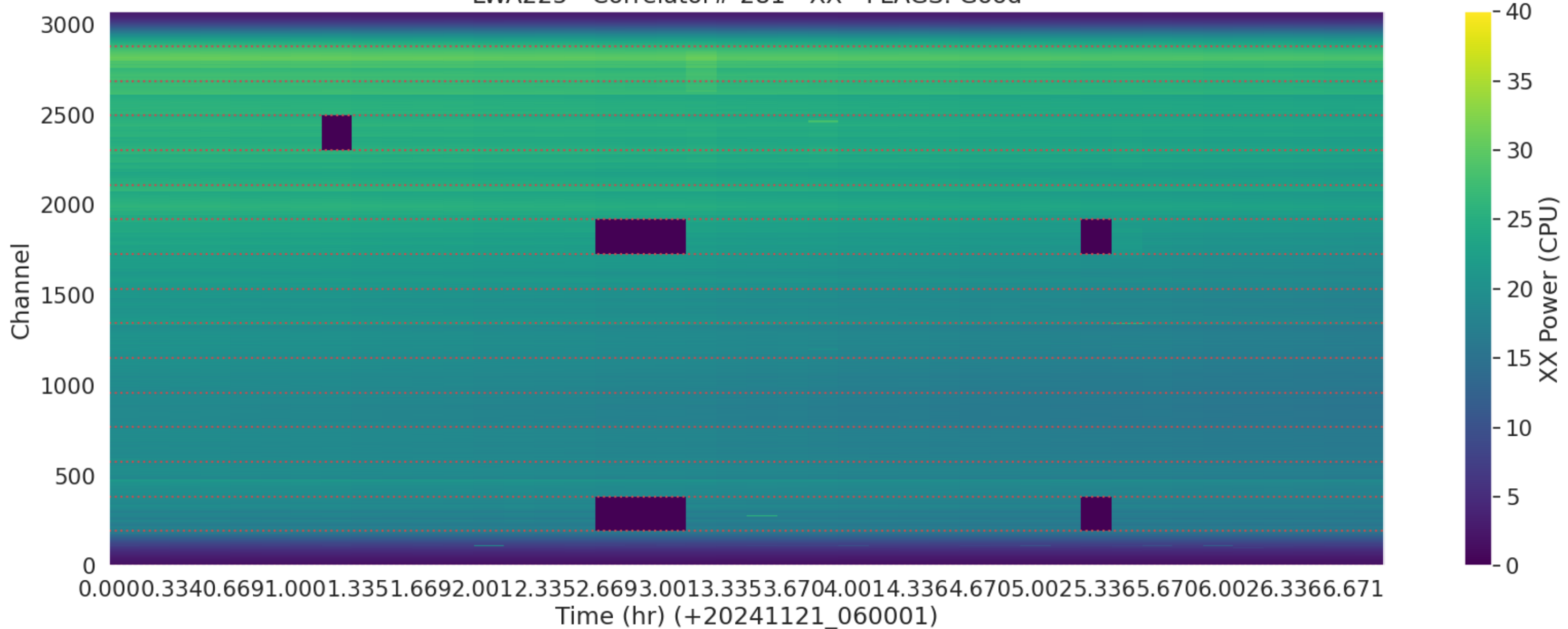
LWA227 - Correlator# 280 - XX - FLAGS: Good



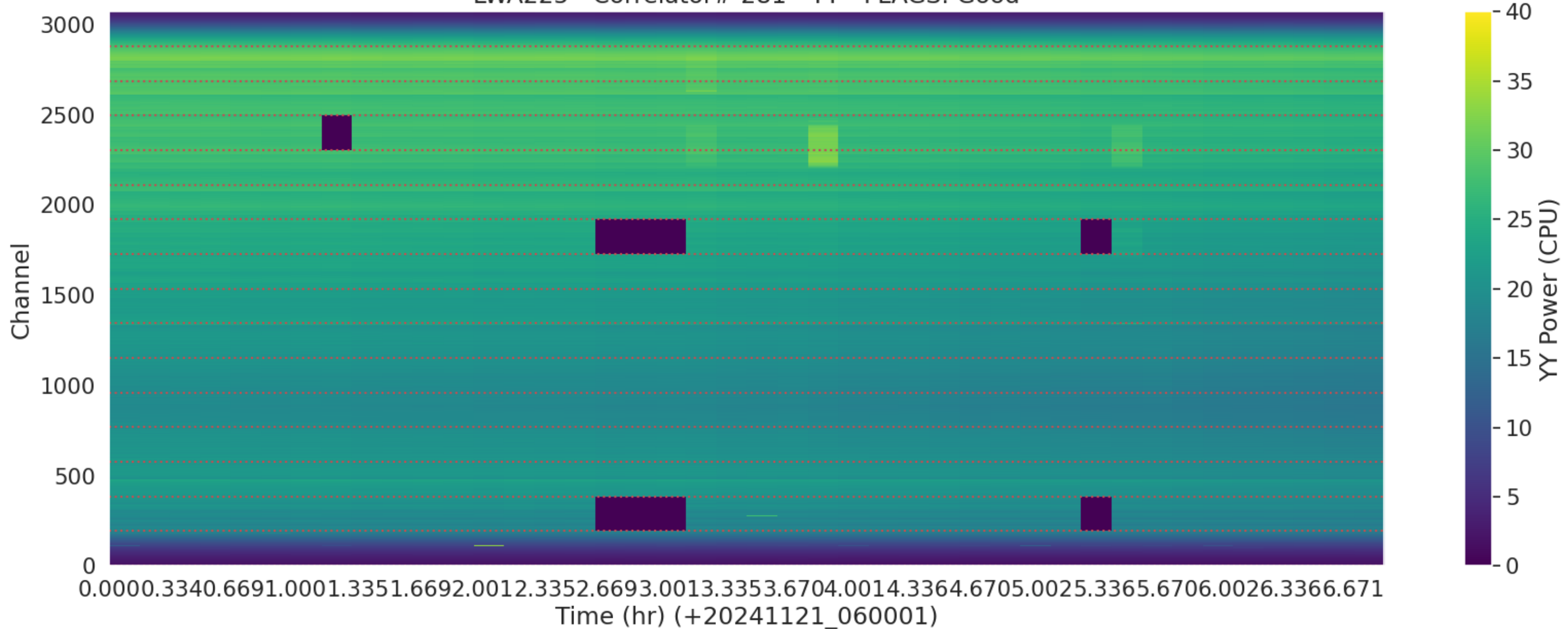
LWA227 - Correlator# 280 - YY - FLAGS: Good



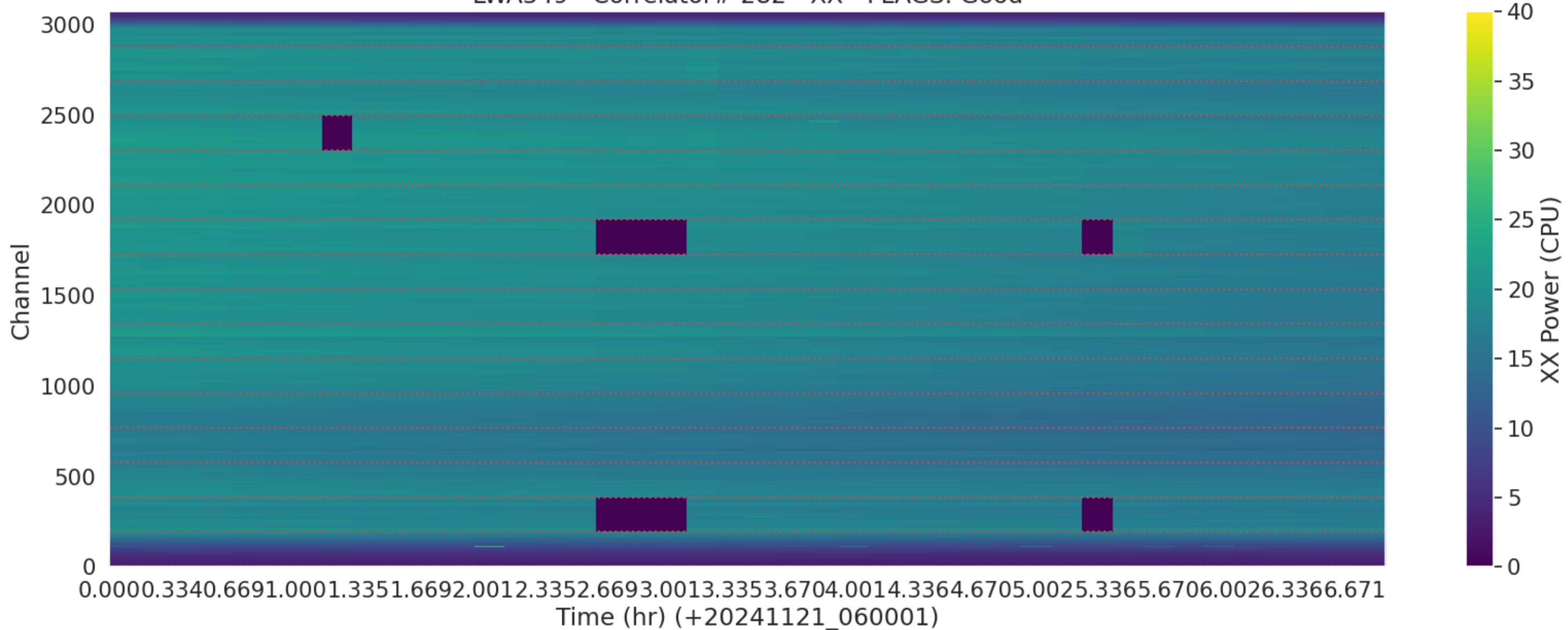
LWA225 - Correlator# 281 - XX - FLAGS: Good



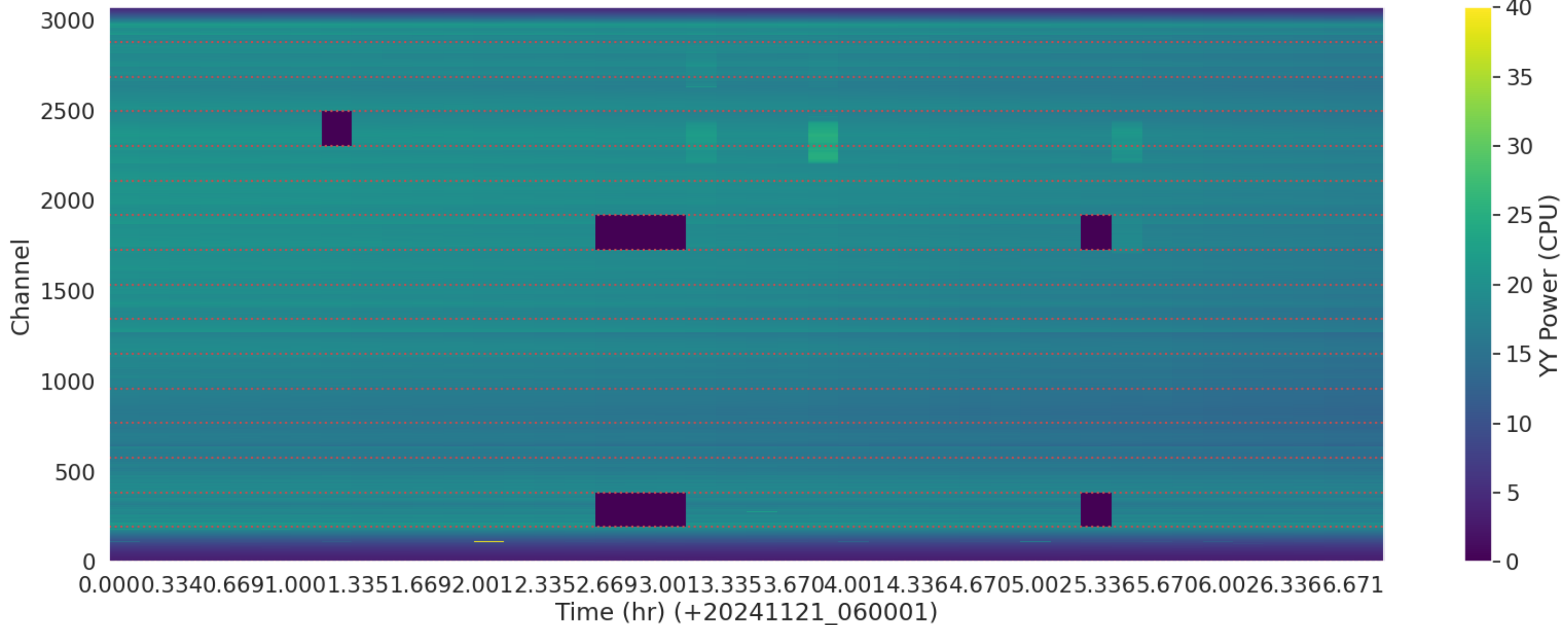
LWA225 - Correlator# 281 - YY - FLAGS: Good



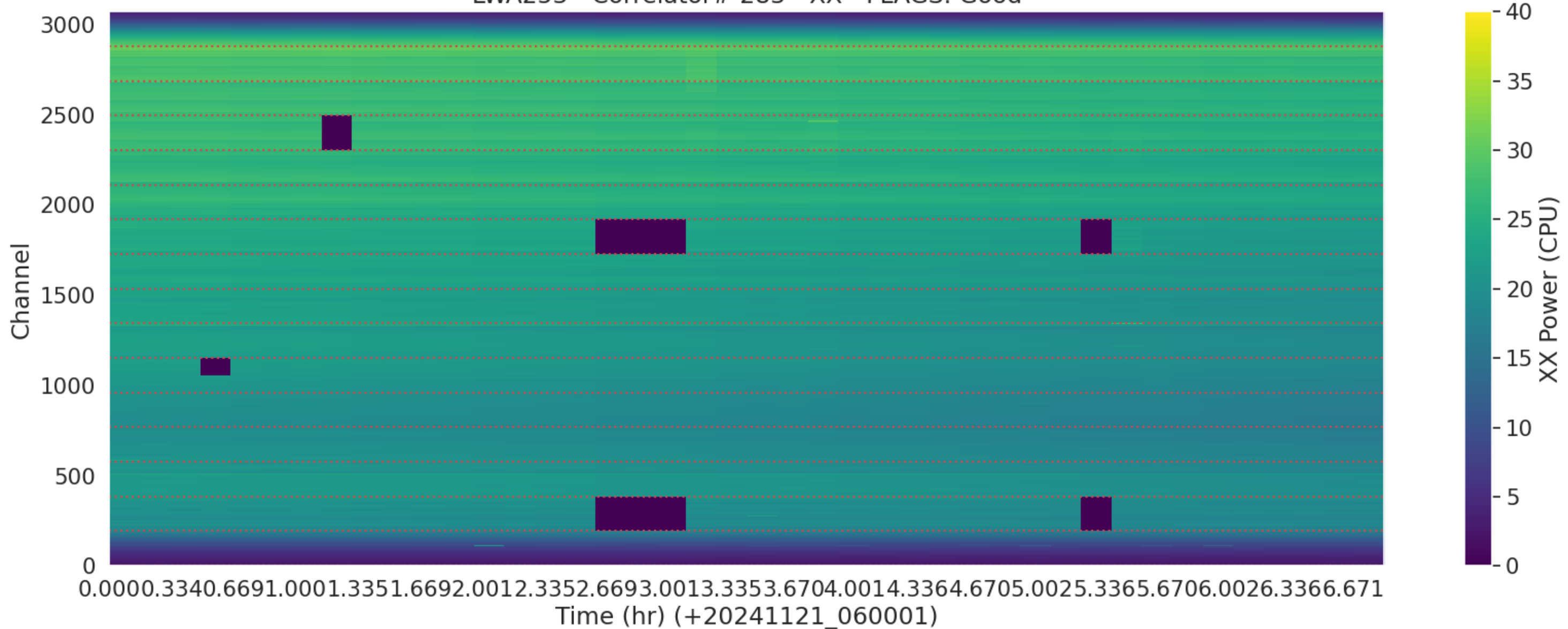
LWA349 - Correlator# 282 - XX - FLAGS: Good



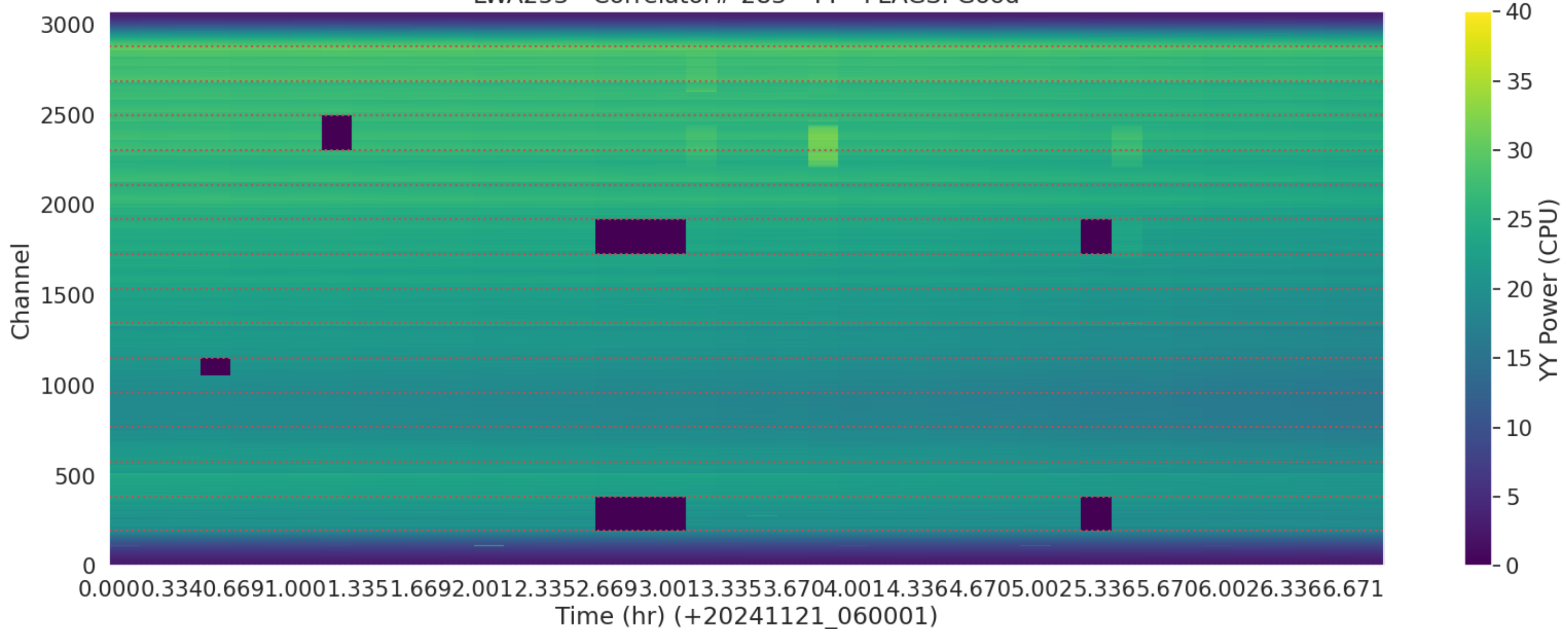
LWA349 - Correlator# 282 - YY - FLAGS: Good



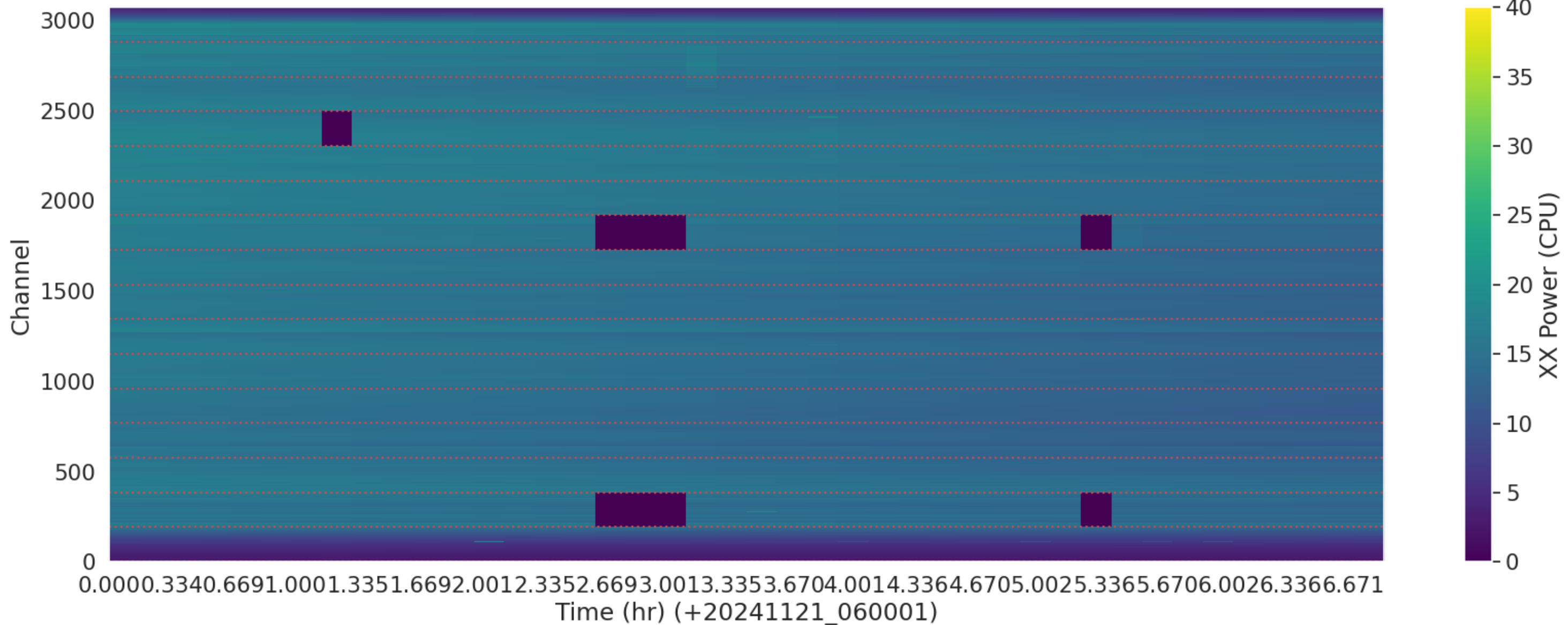
LWA253 - Correlator# 283 - XX - FLAGS: Good



LWA253 - Correlator# 283 - YY - FLAGS: Good

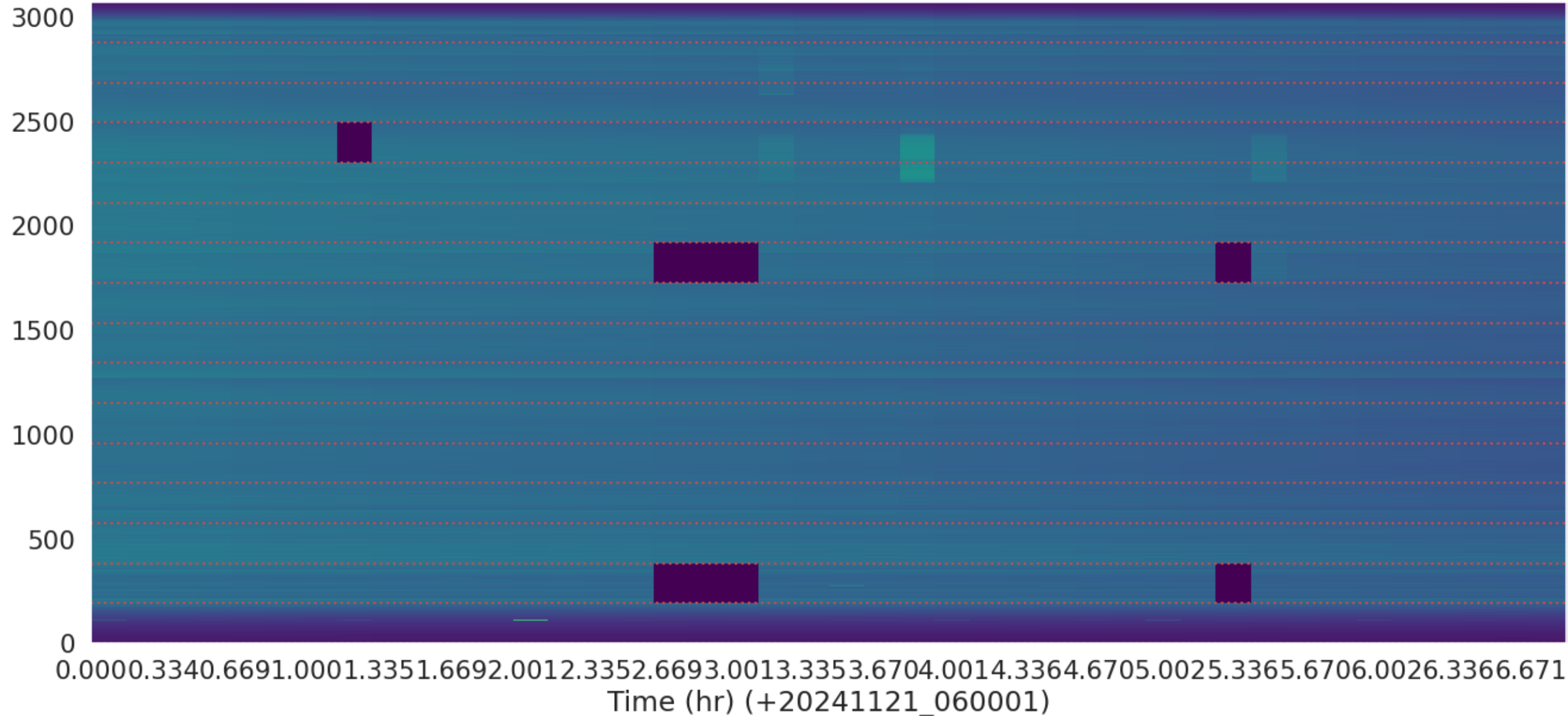


LWA293 - Correlator# 284 - XX - FLAGS: Good



LWA293 - Correlator# 284 - YY - FLAGS: BadSpecShape

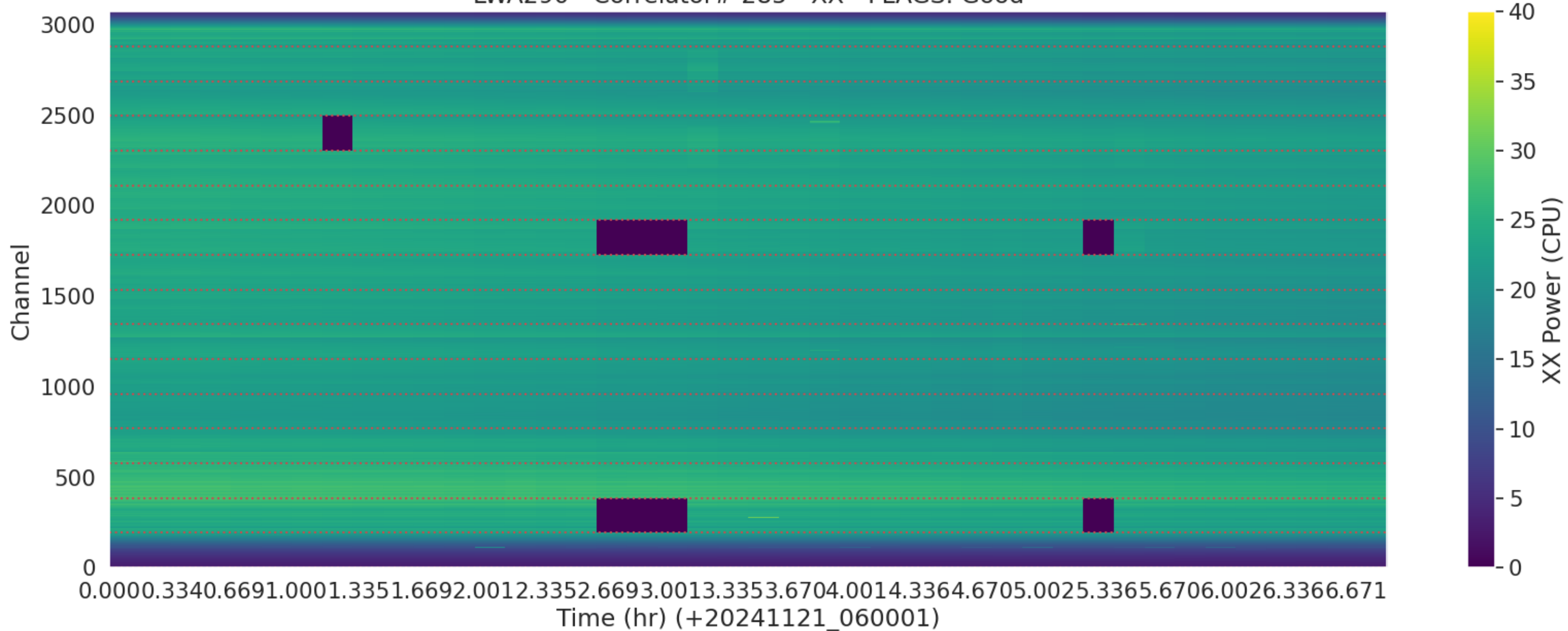
Channel



YY Power (CPU)

40
35
30
25
20
15
10
5
0

LWA290 - Correlator# 285 - XX - FLAGS: Good

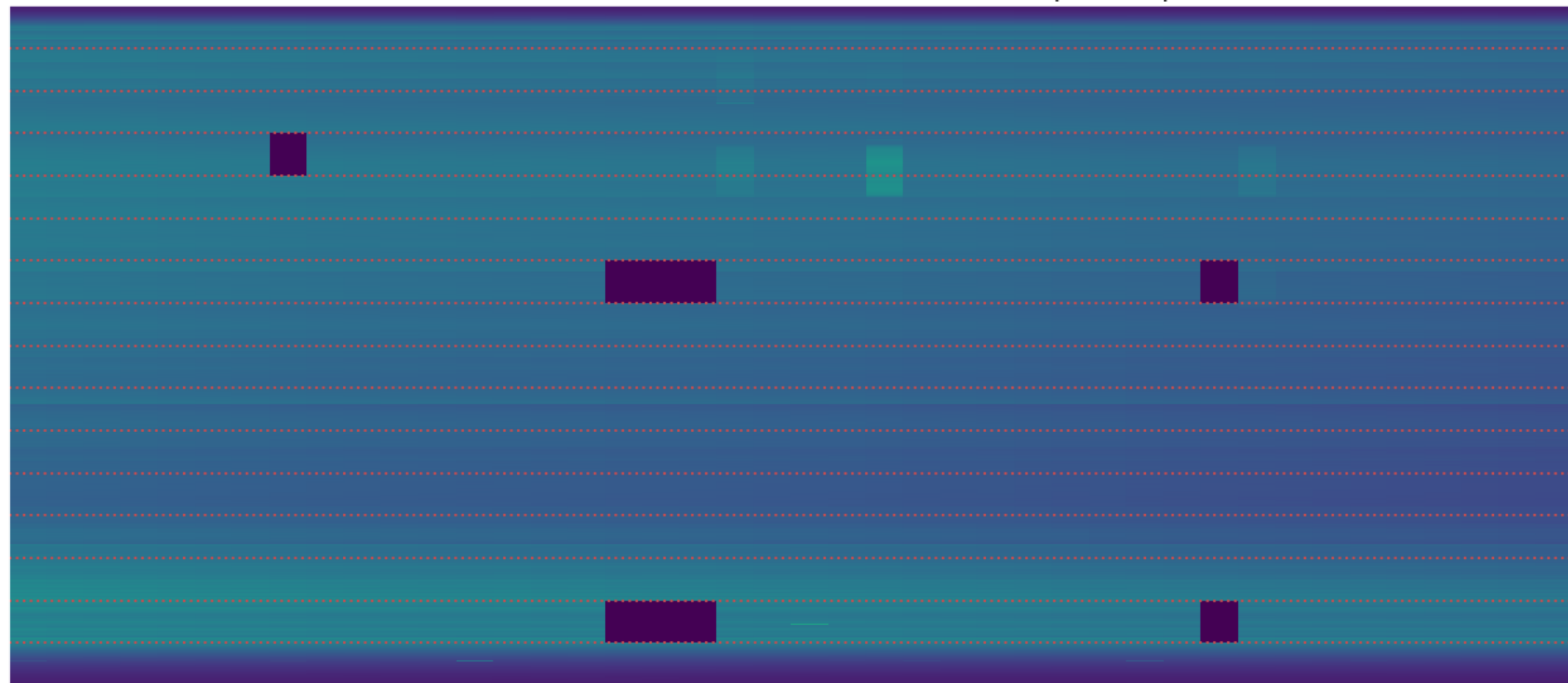


LWA290 - Correlator# 285 - YY - FLAGS: BadSpecShape

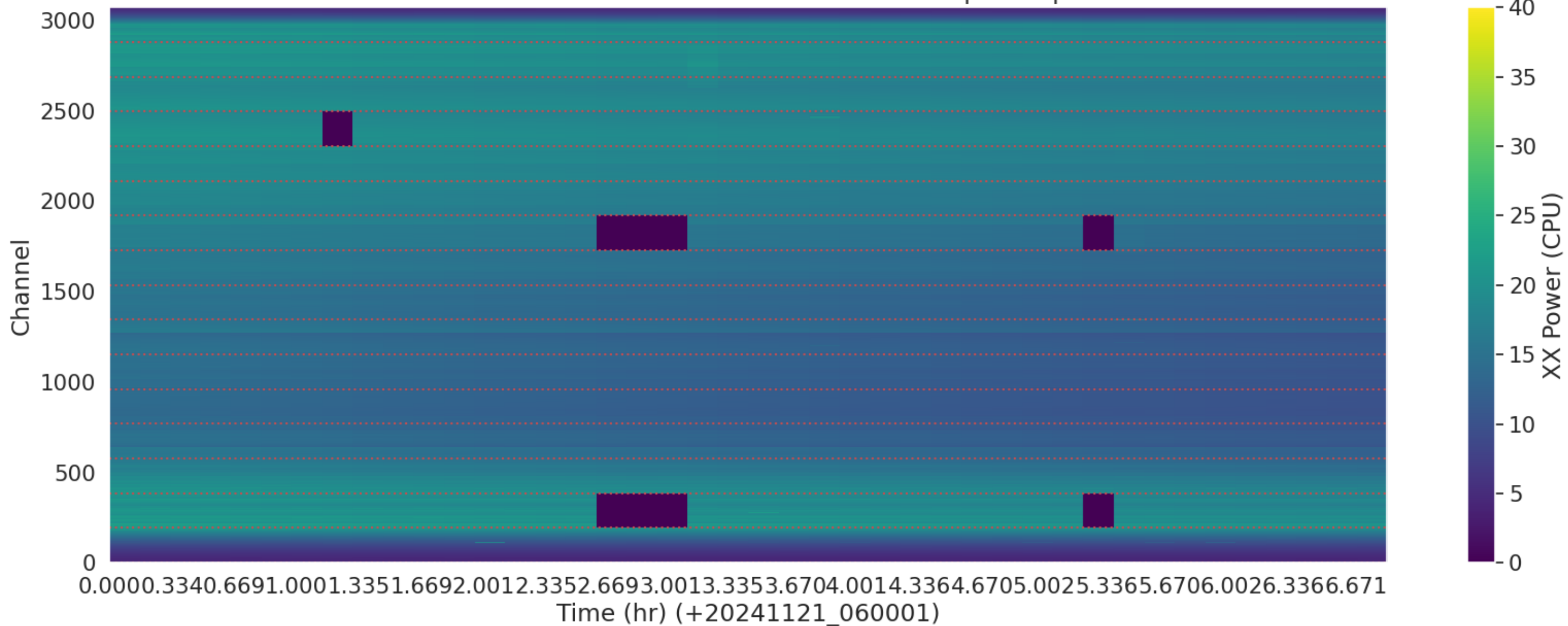
Channel

3000
2500
2000
1500
1000
500
0

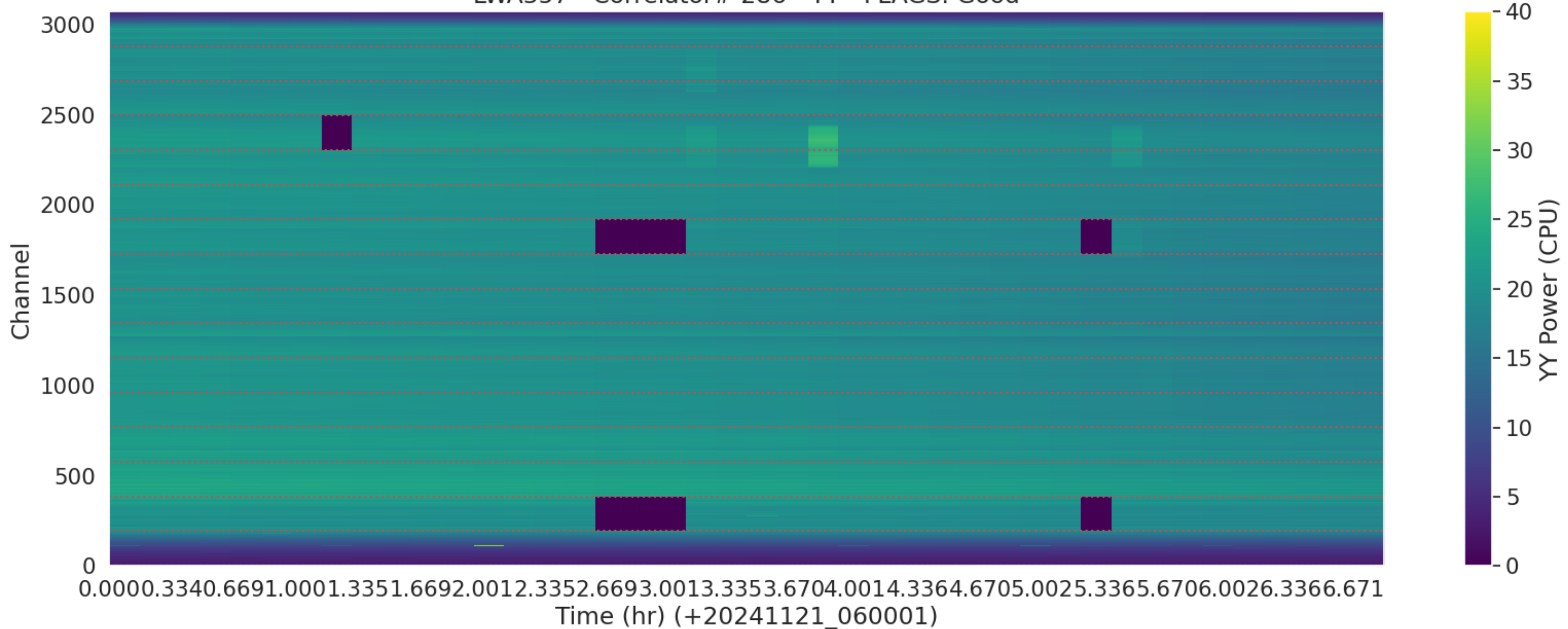
YY Power (CPU)

40
35
30
25
20
15
10
5
00.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671
Time (hr) (+20241121_060001)

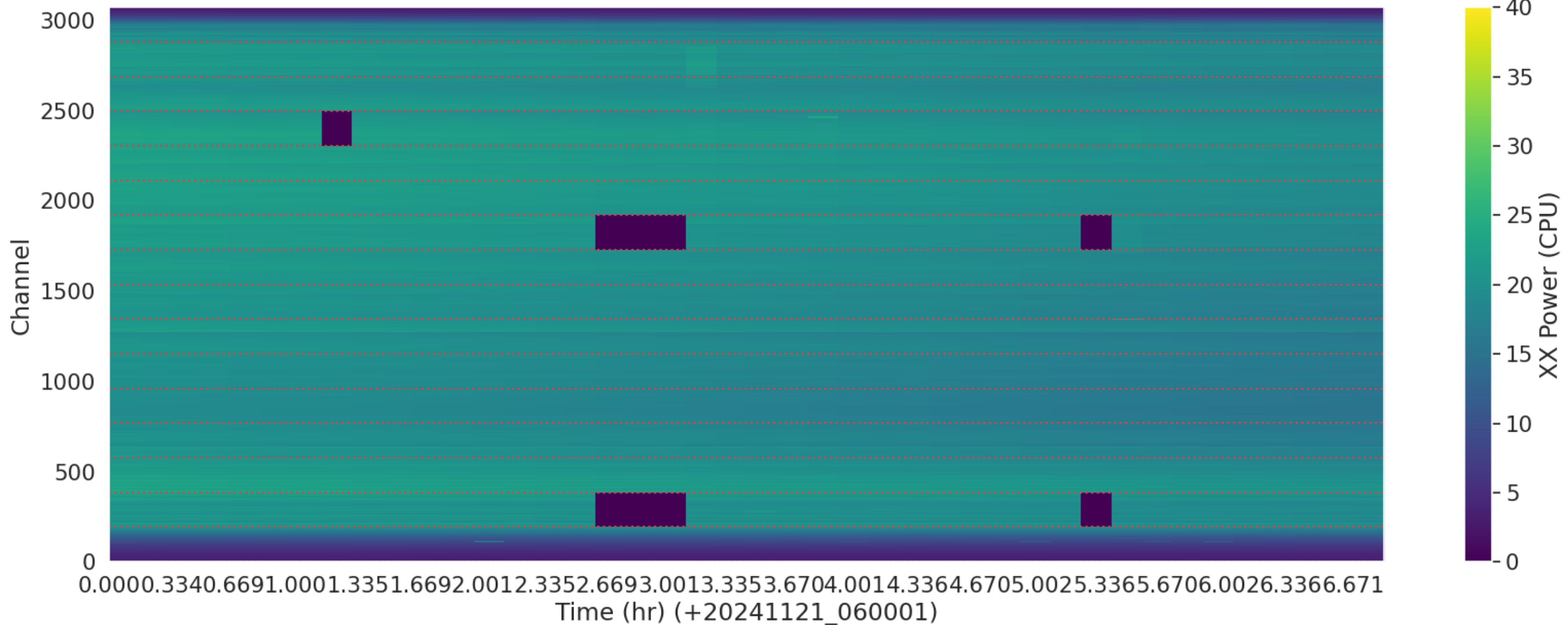
LWA357 - Correlator# 286 - XX - FLAGS: BadSpecShape



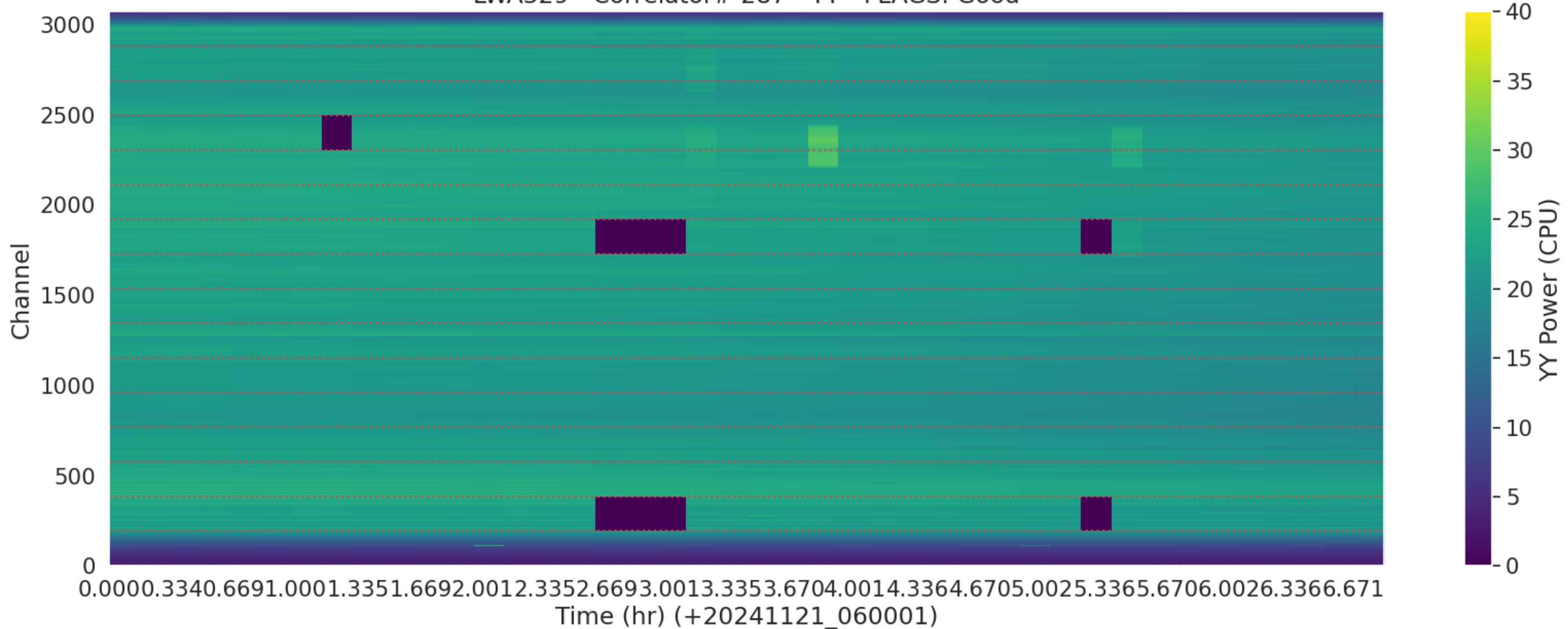
LWA357 - Correlator# 286 - YY - FLAGS: Good



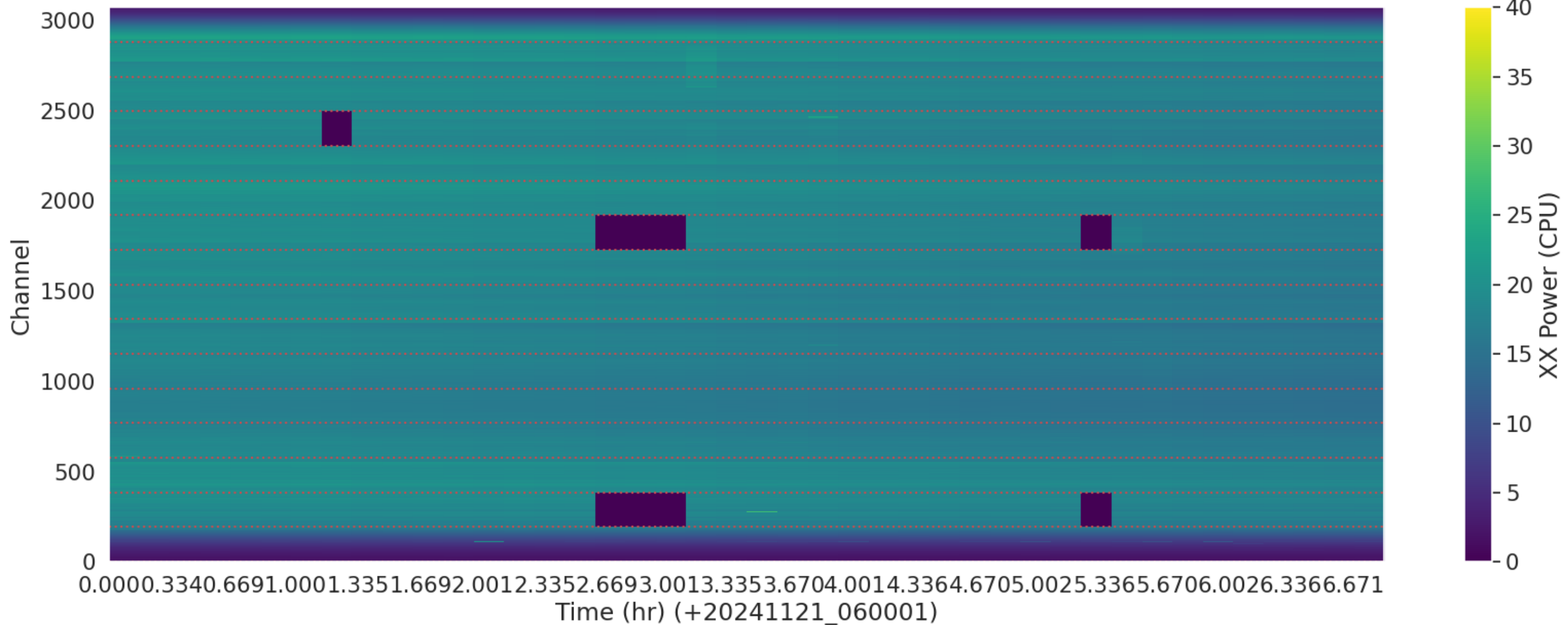
LWA329 - Correlator# 287 - XX - FLAGS: Good



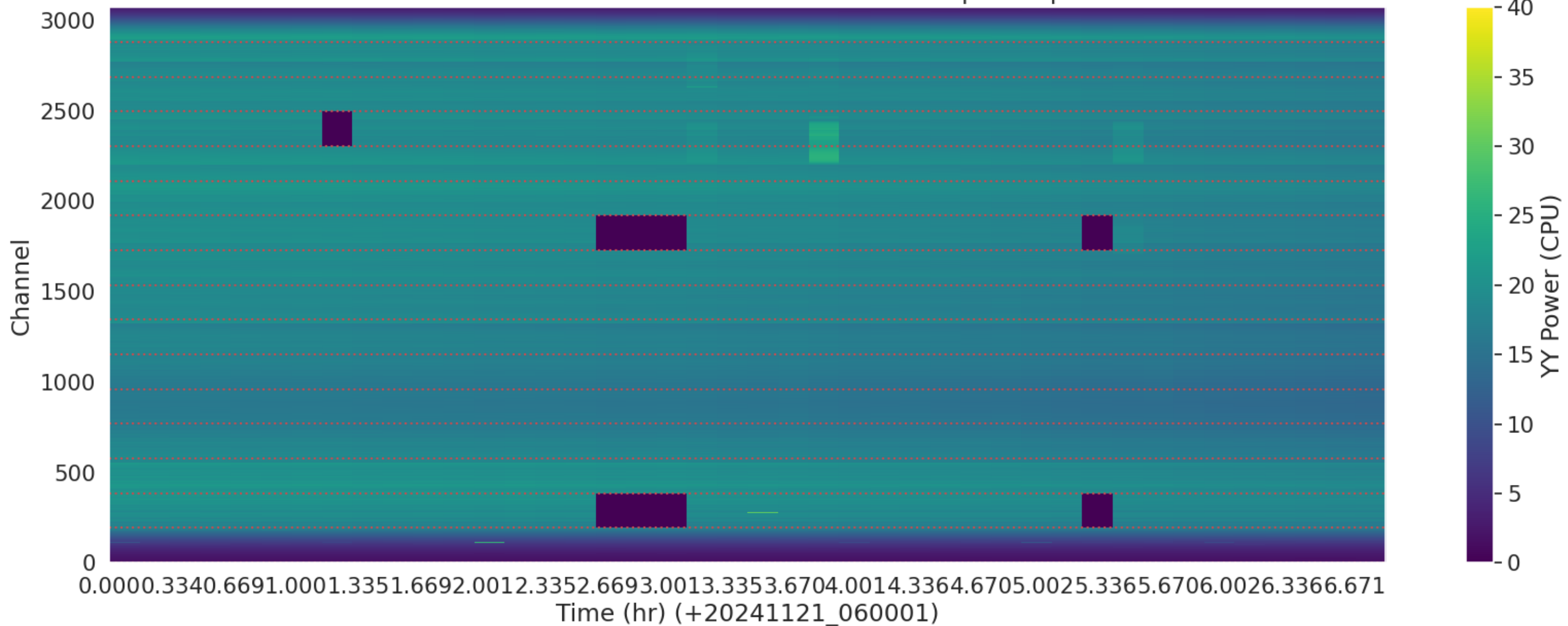
LWA329 - Correlator# 287 - YY - FLAGS: Good



LWA170 - Correlator# 288 - XX - FLAGS: Good



LWA170 - Correlator# 288 - YY - FLAGS: BadSpecShape



LWA234 - Correlator# 289 - XX - FLAGS: Good

Channel

3000
2500
2000
1500
1000
500
0

XX Power (CPU)

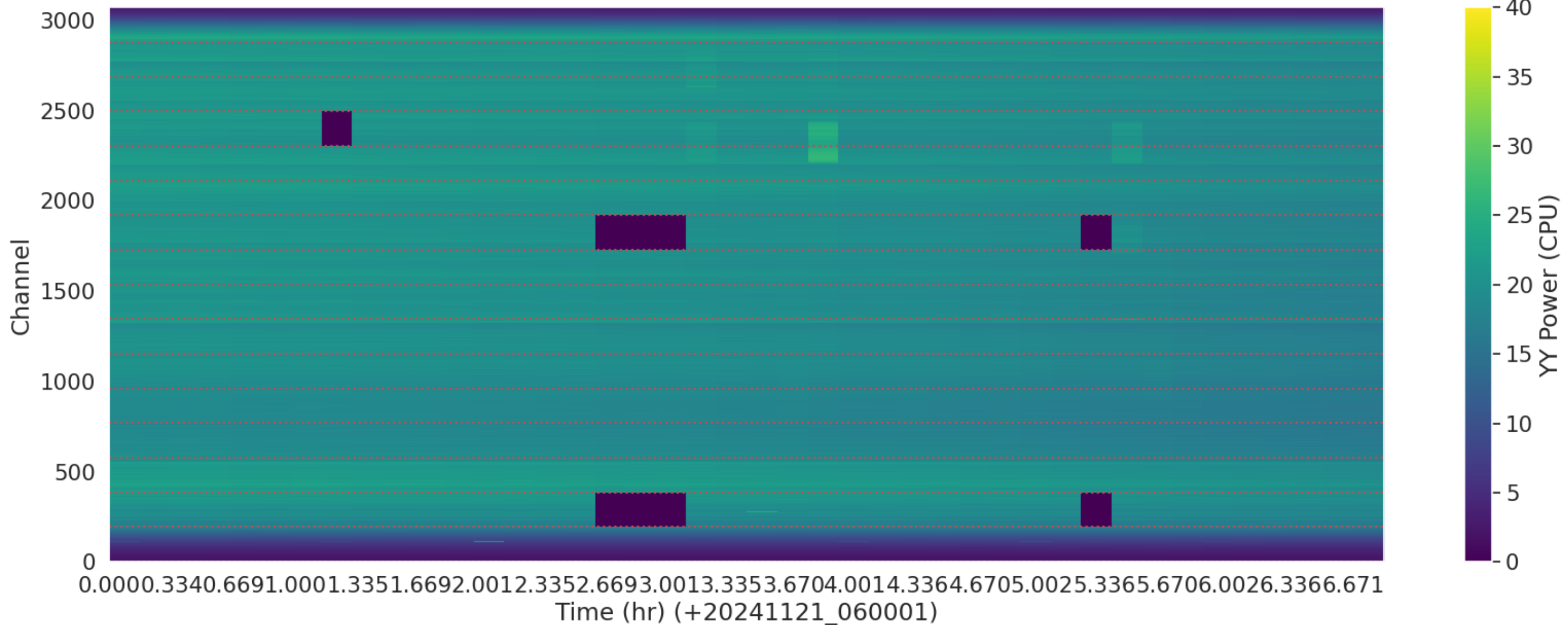
40
35
30
25
20
15
10
5
0

0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

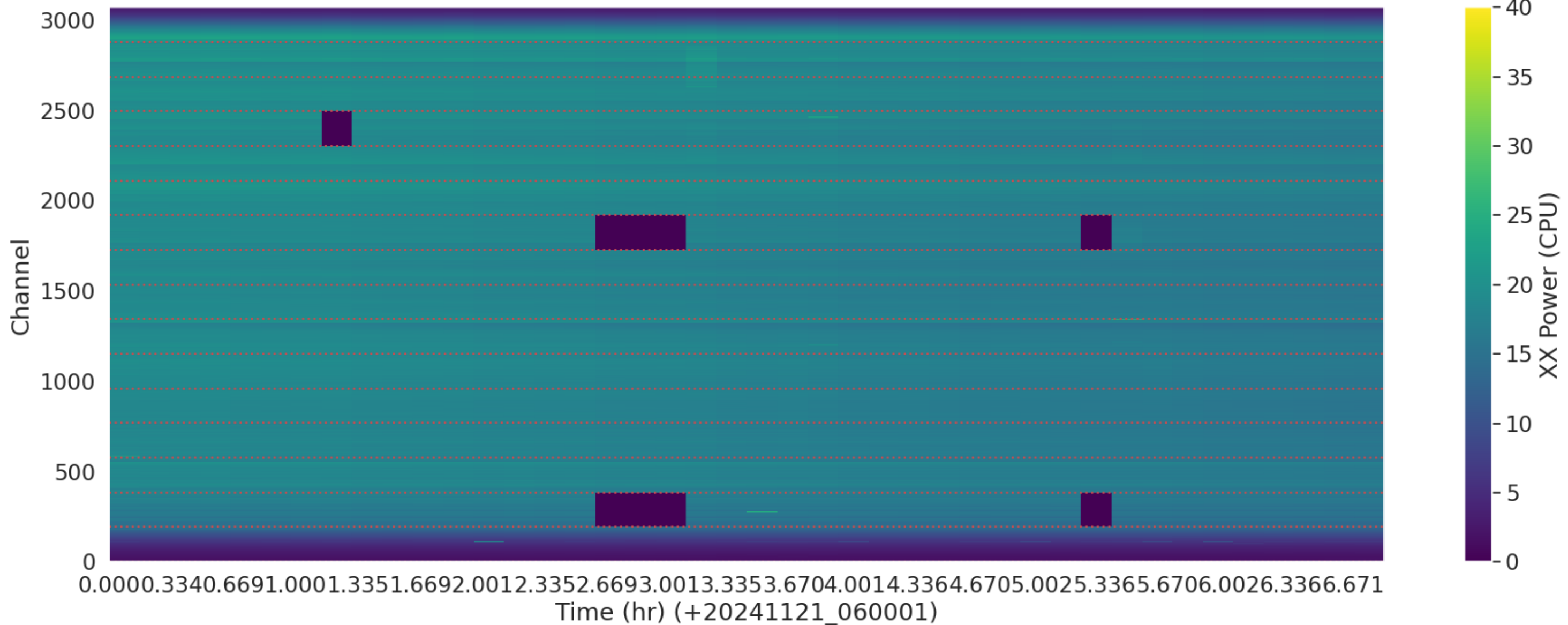
Time (hr) (+20241121_060001)



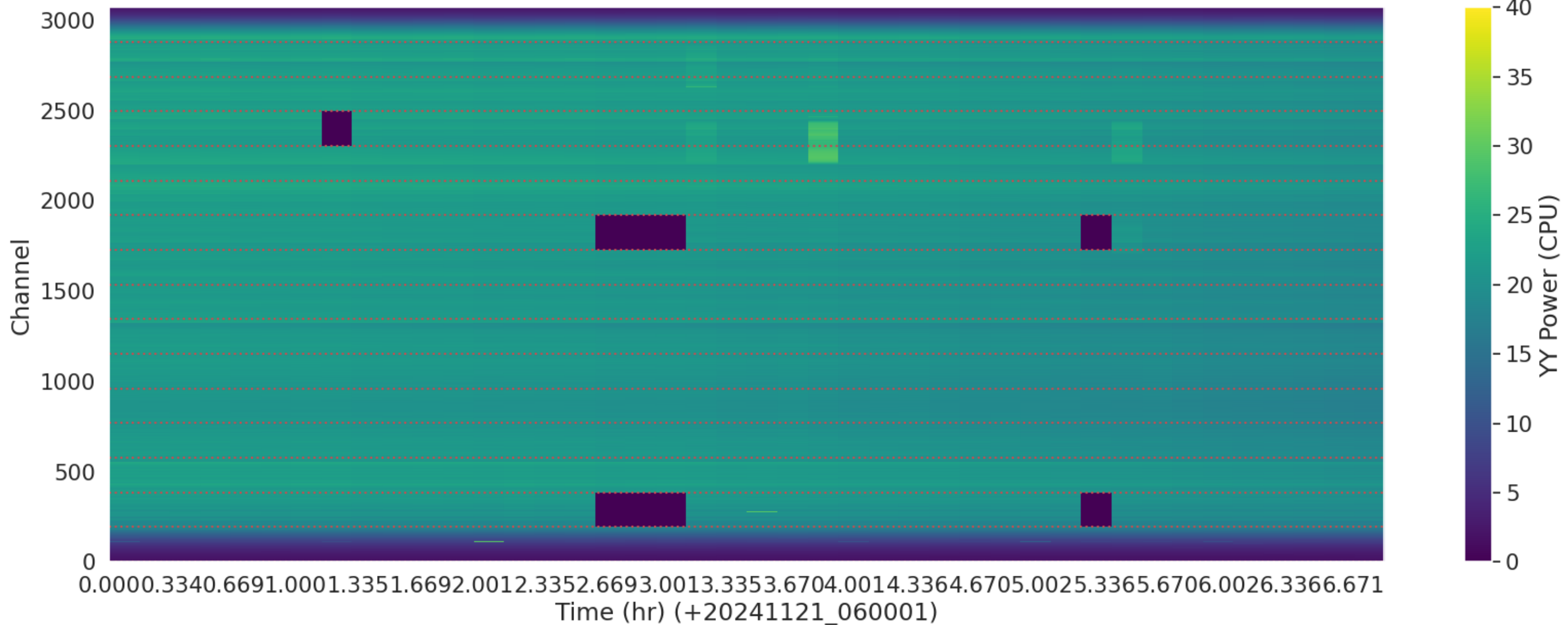
LWA234 - Correlator# 289 - YY - FLAGS: Good



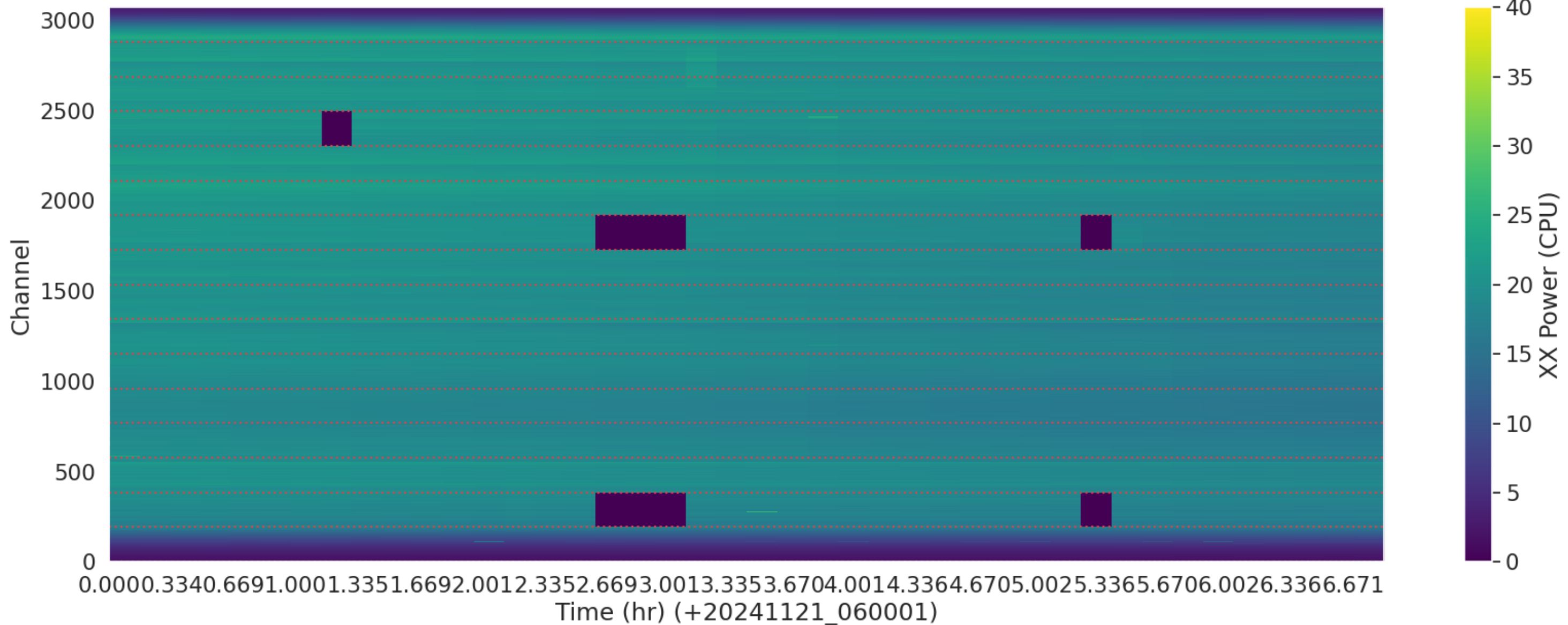
LWA173 - Correlator# 290 - XX - FLAGS: Good



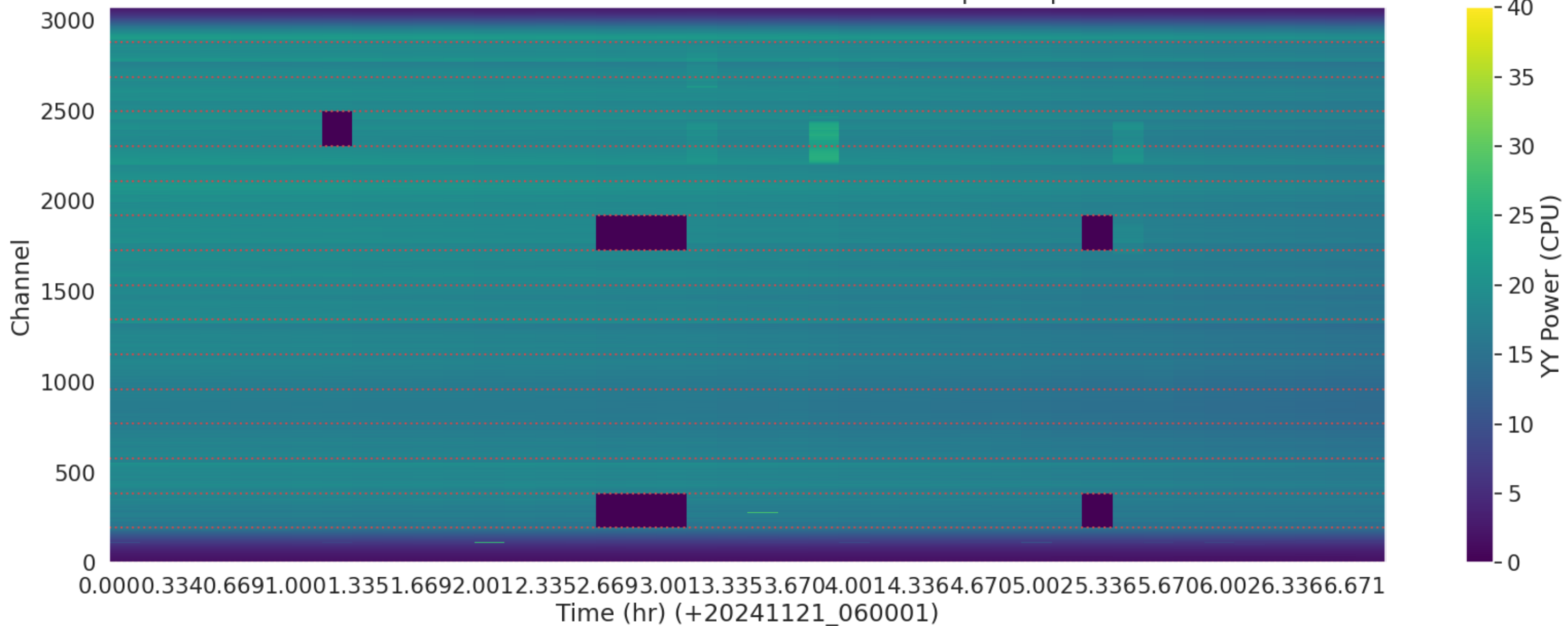
LWA173 - Correlator# 290 - YY - FLAGS: Good



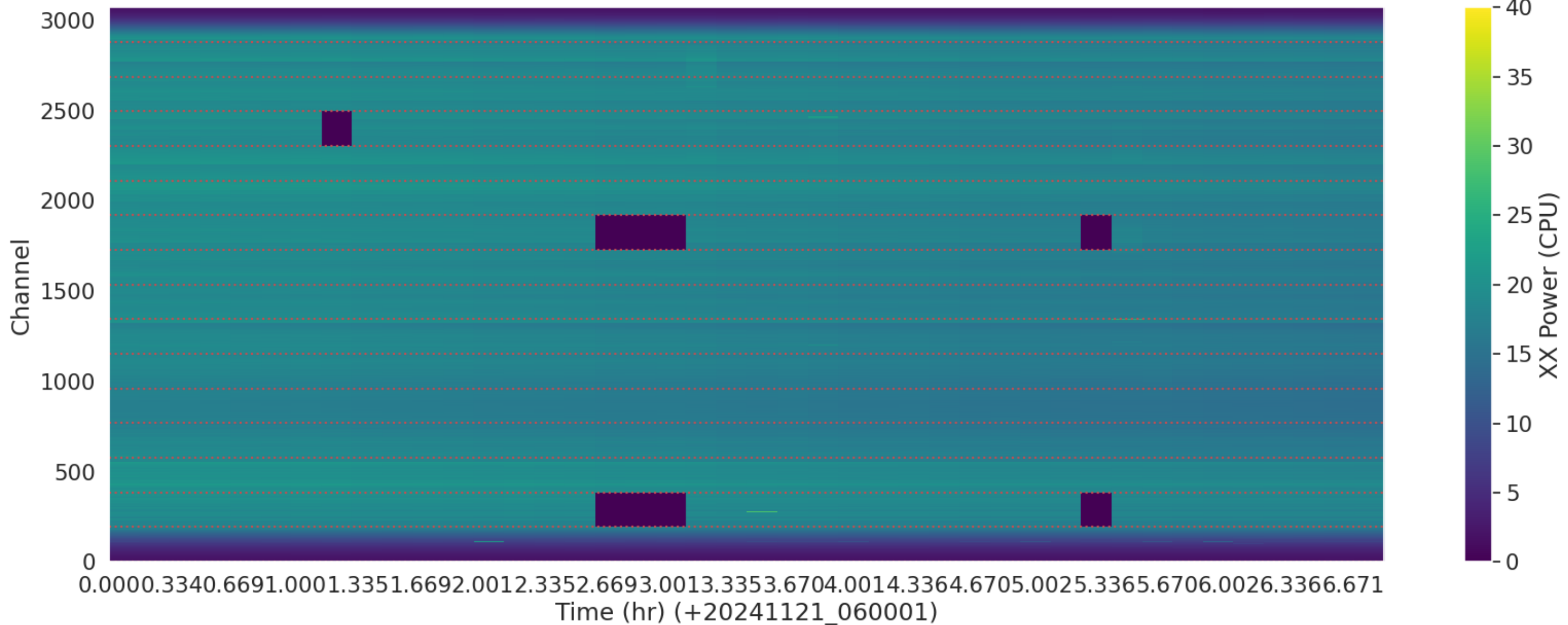
LWA171 - Correlator# 291 - XX - FLAGS: Good



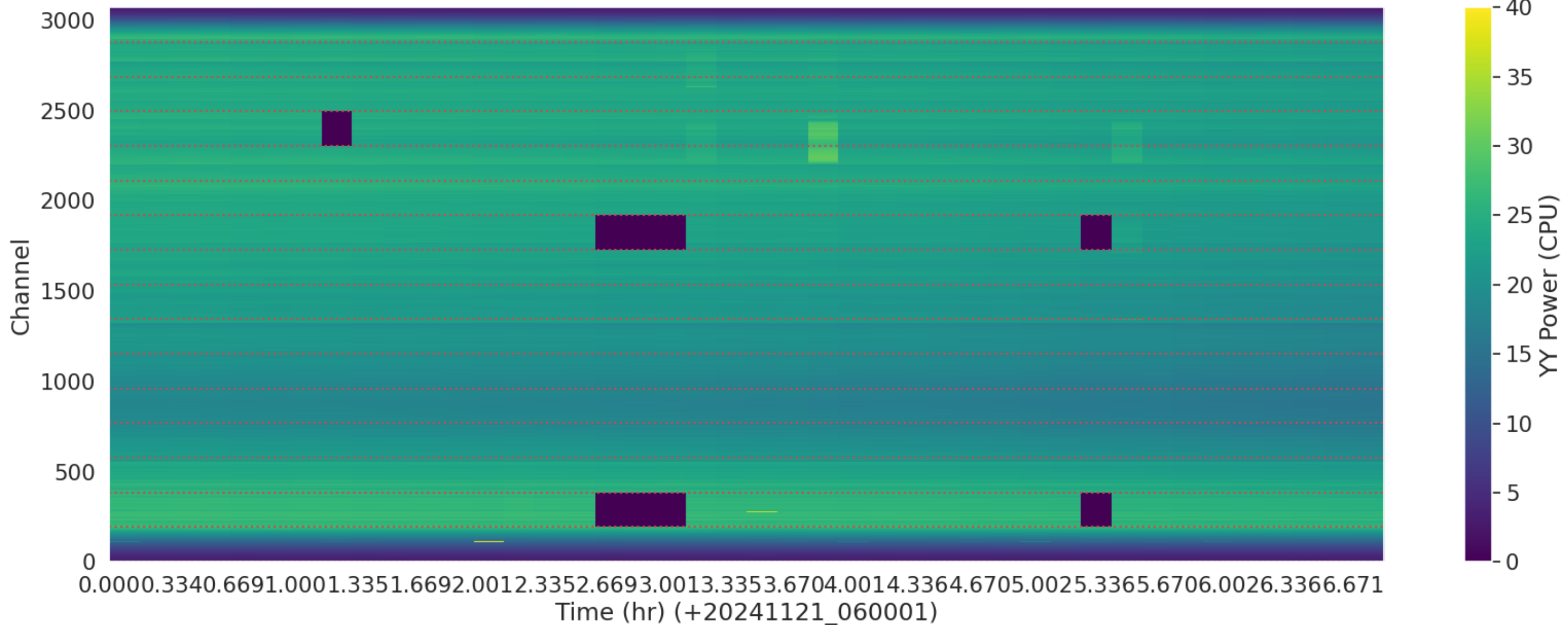
LWA171 - Correlator# 291 - YY - FLAGS: BadSpecShape



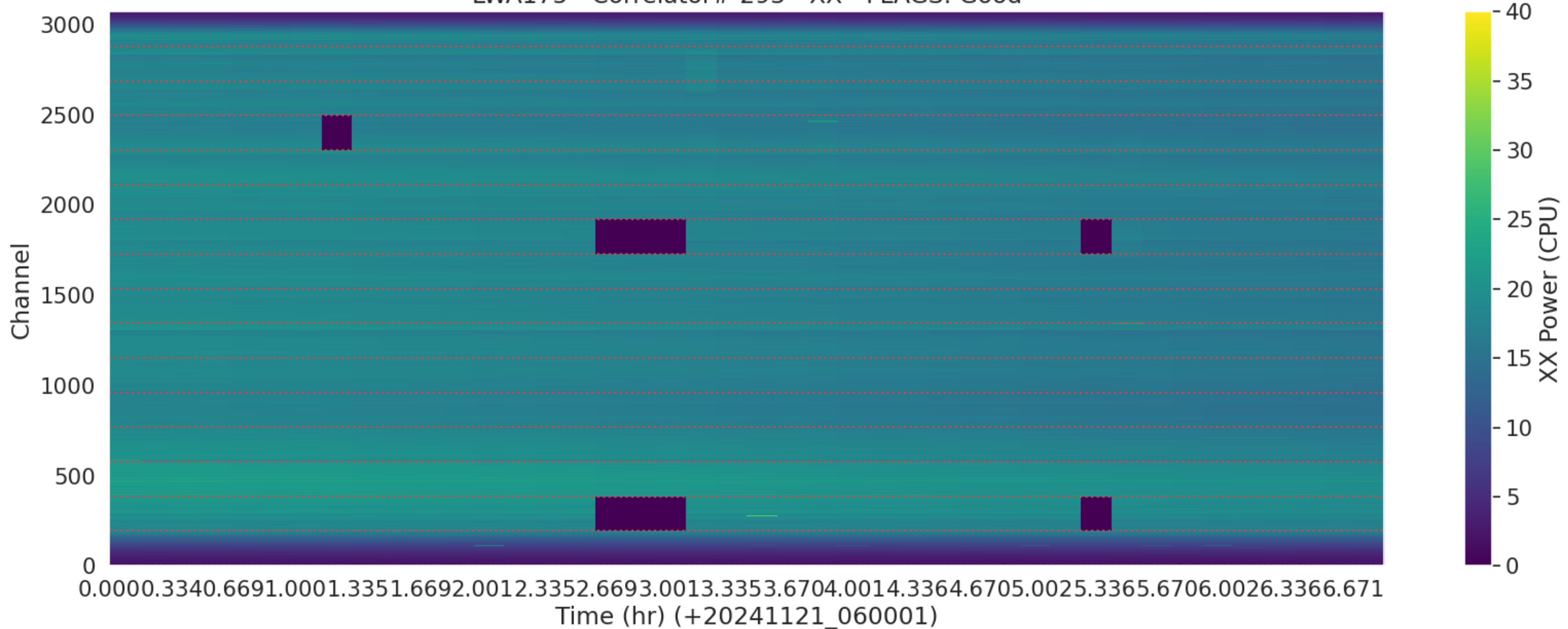
LWA169 - Correlator# 292 - XX - FLAGS: Good



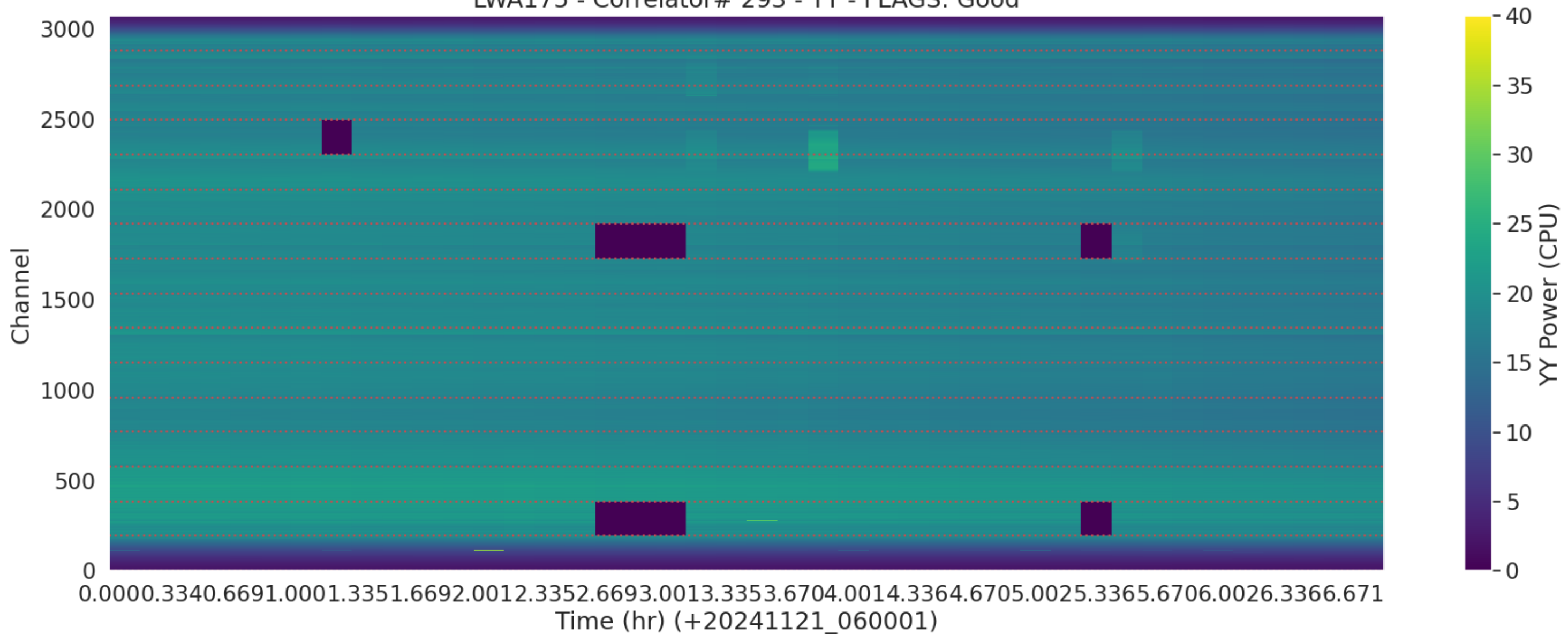
LWA169 - Correlator# 292 - YY - FLAGS: Good



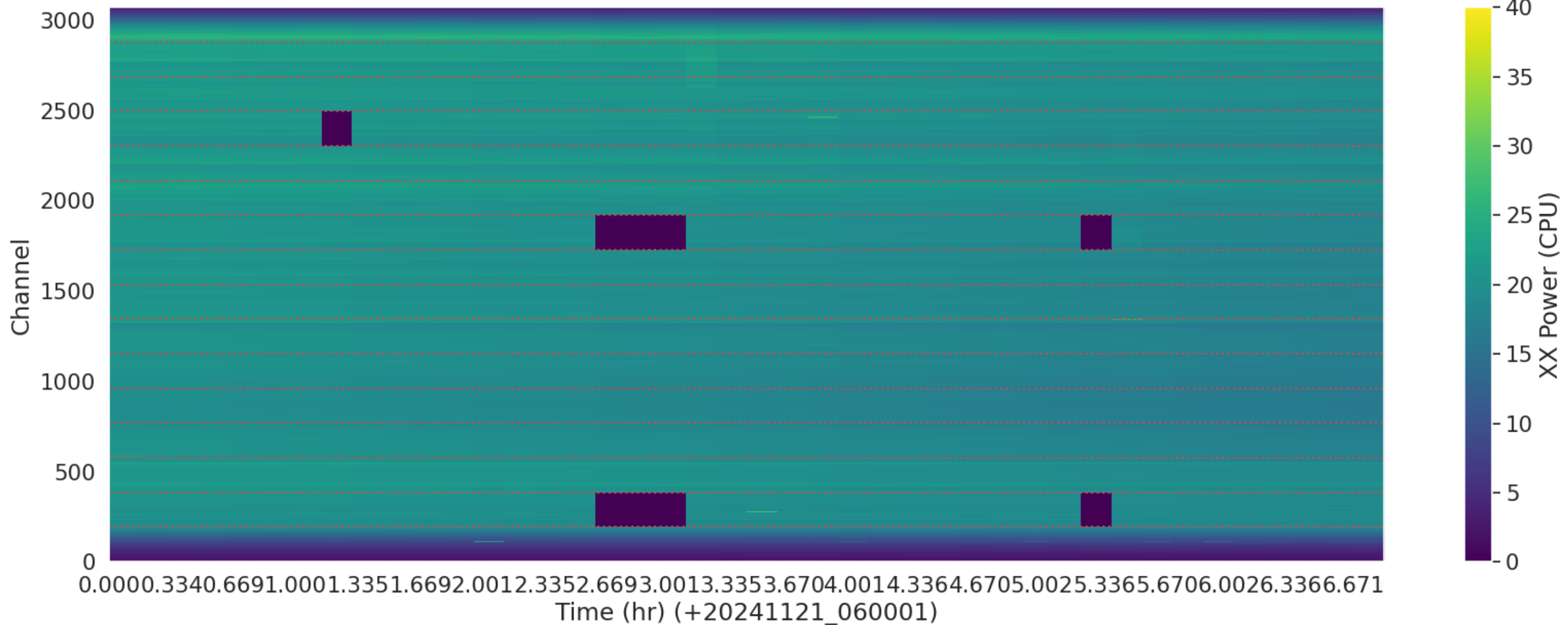
LWA175 - Correlator# 293 - XX - FLAGS: Good



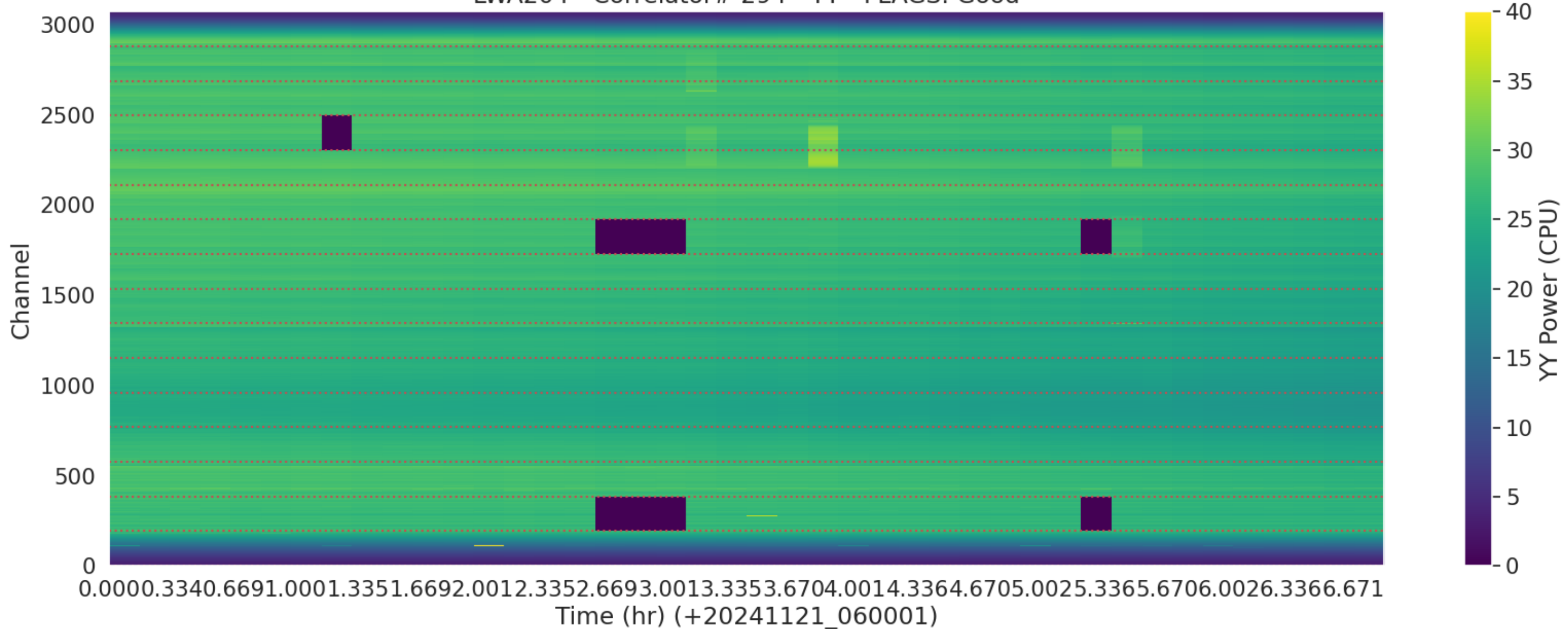
LWA175 - Correlator# 293 - YY - FLAGS: Good



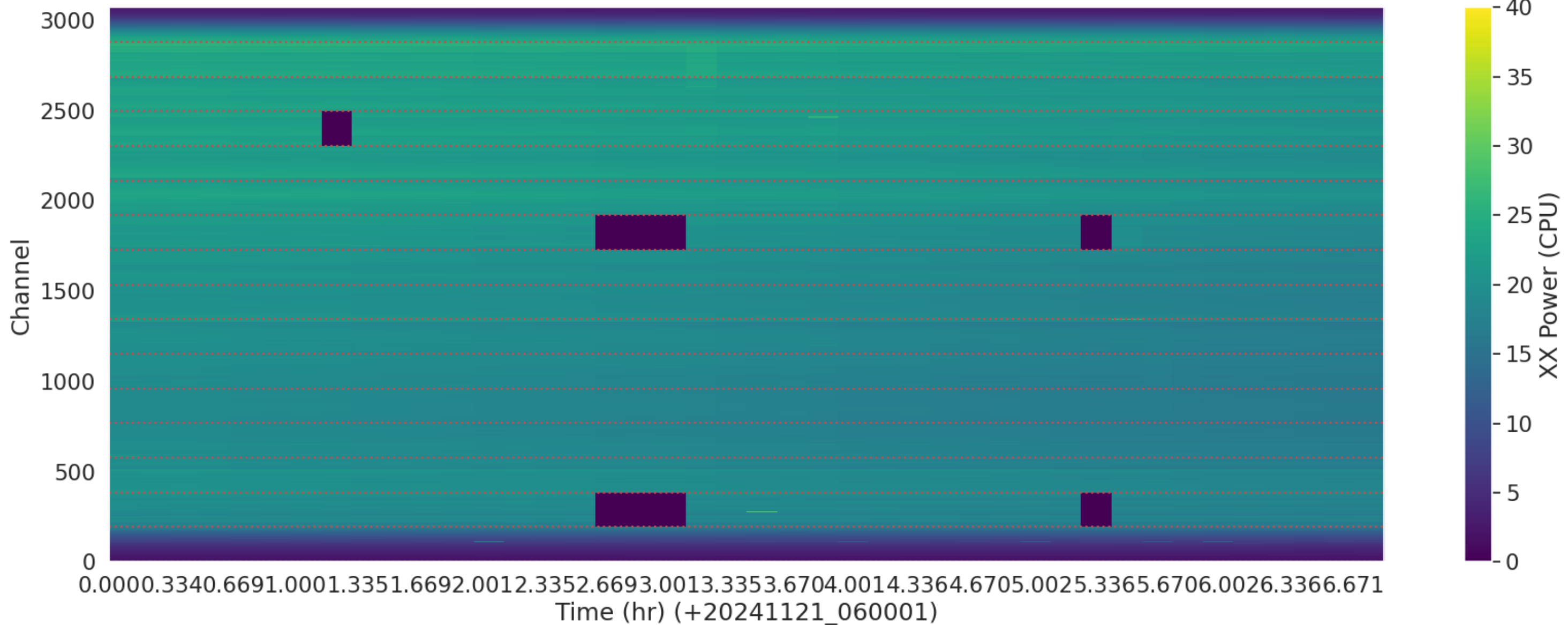
LWA204 - Correlator# 294 - XX - FLAGS: Good



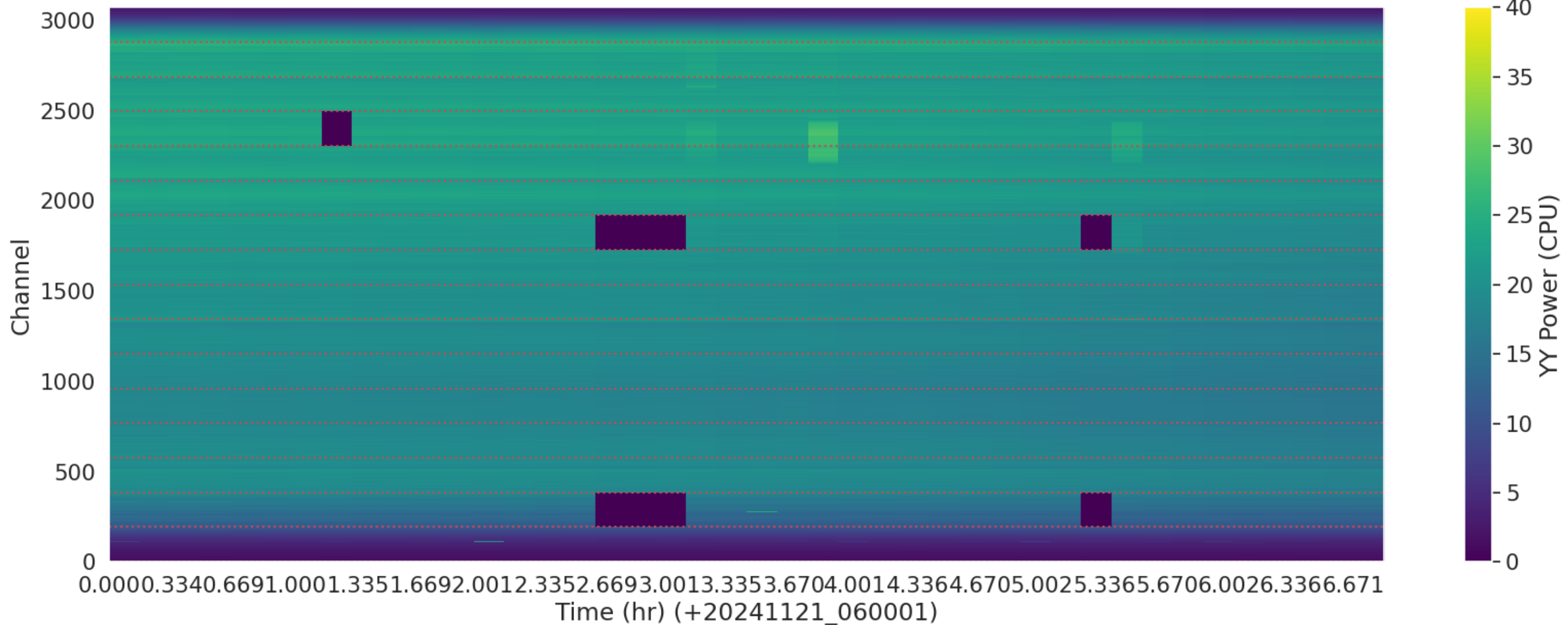
LWA204 - Correlator# 294 - YY - FLAGS: Good



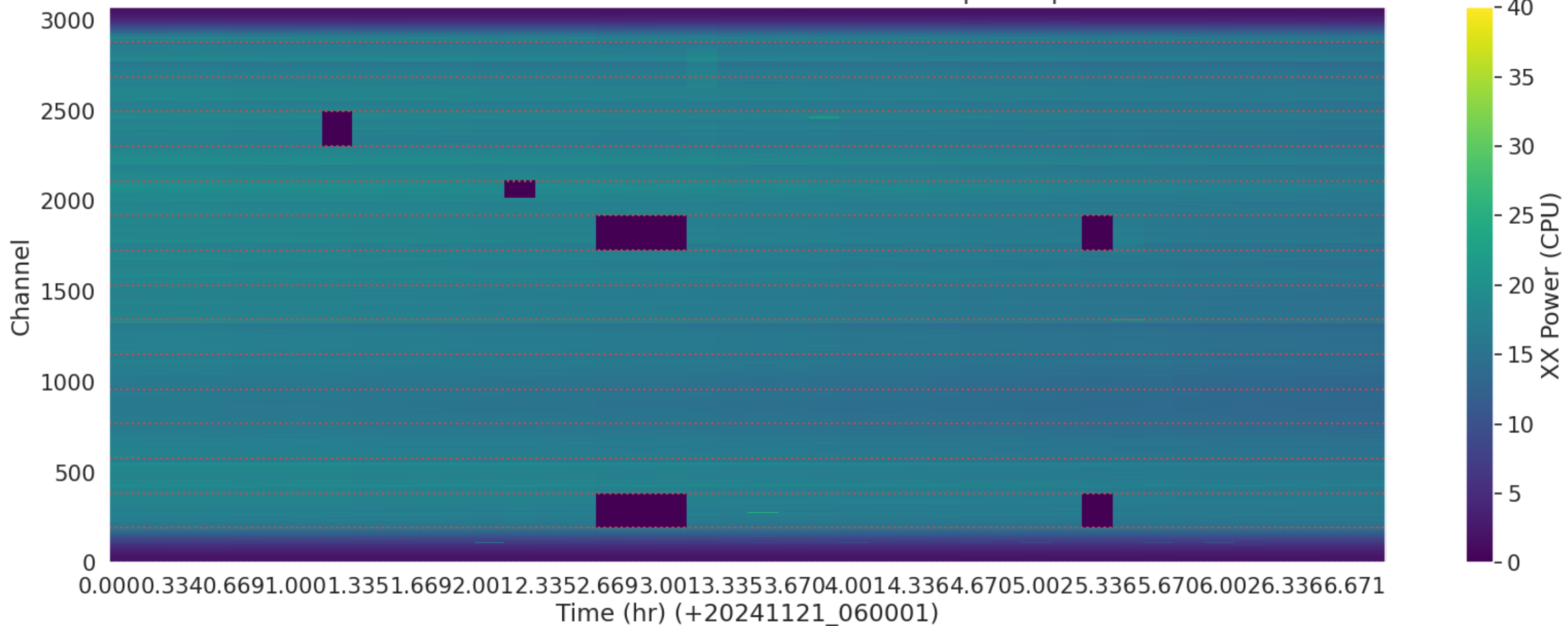
LWA203 - Correlator# 295 - XX - FLAGS: Good



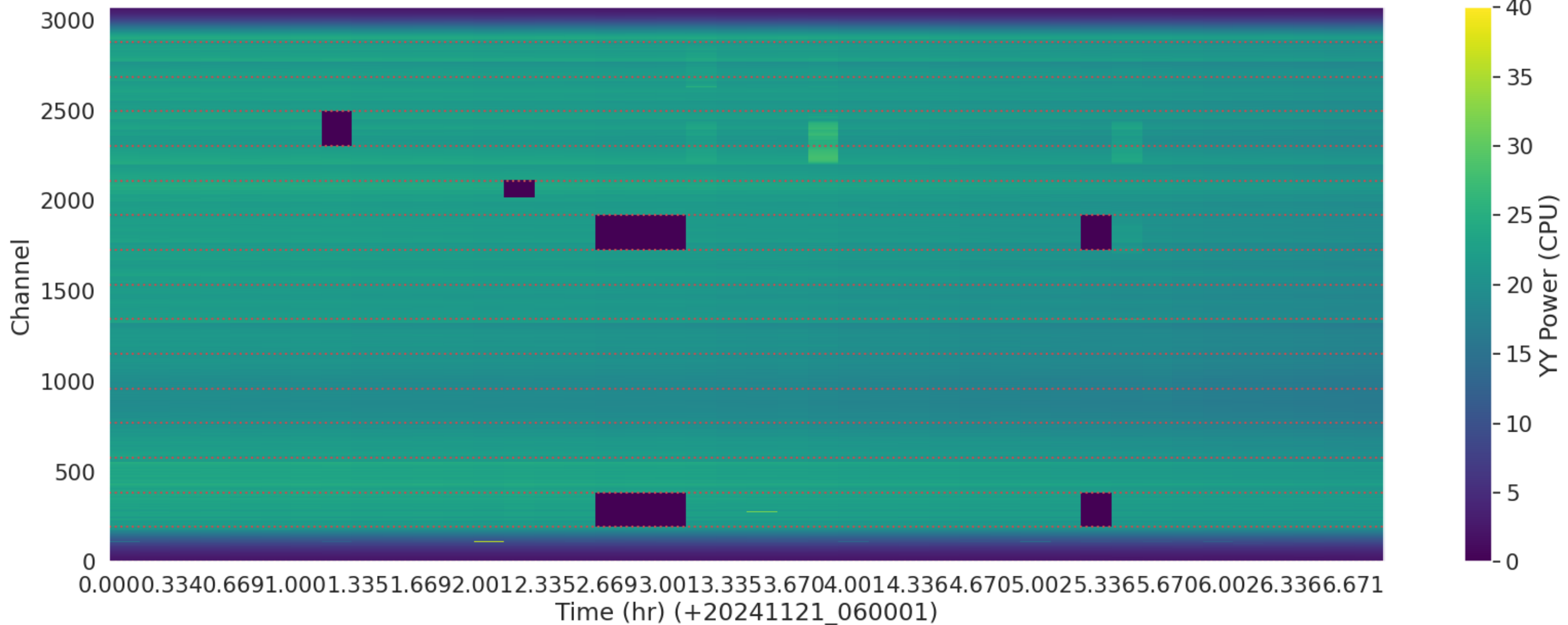
LWA203 - Correlator# 295 - YY - FLAGS: Good



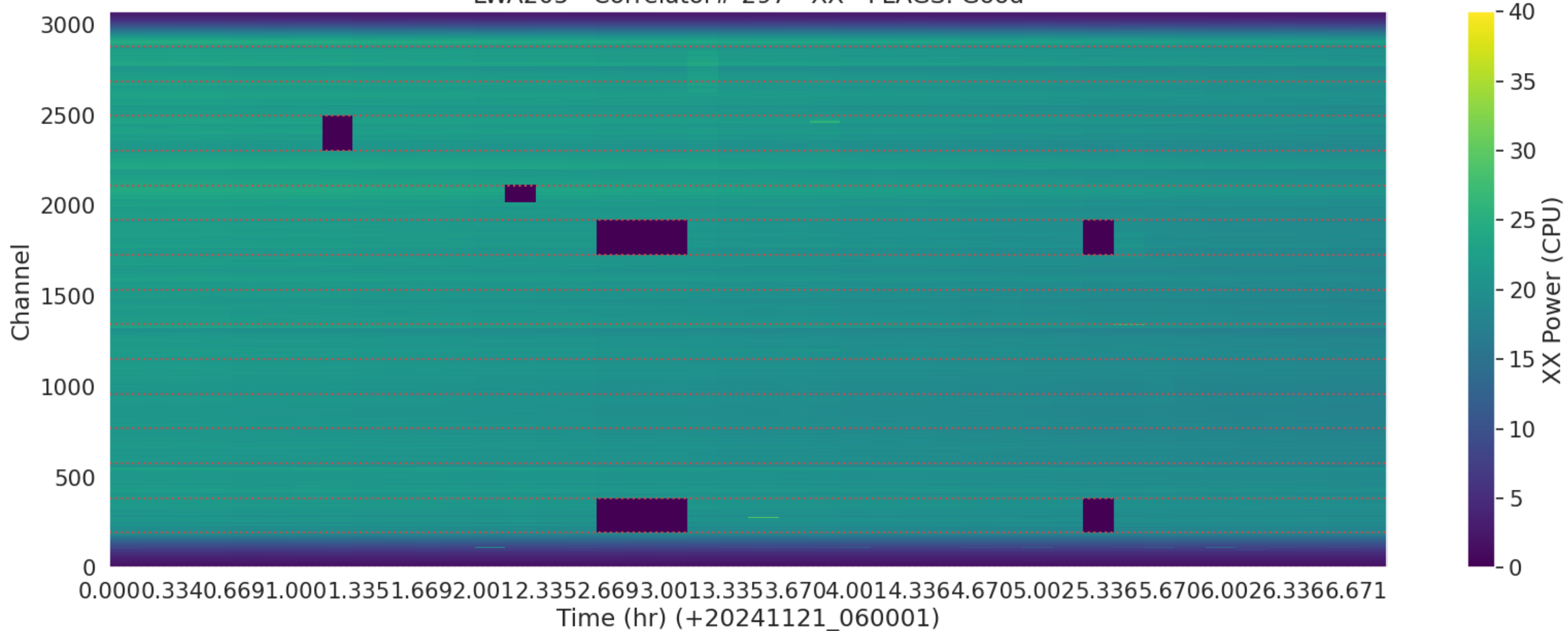
LWA206 - Correlator# 296 - XX - FLAGS: BadSpecShape



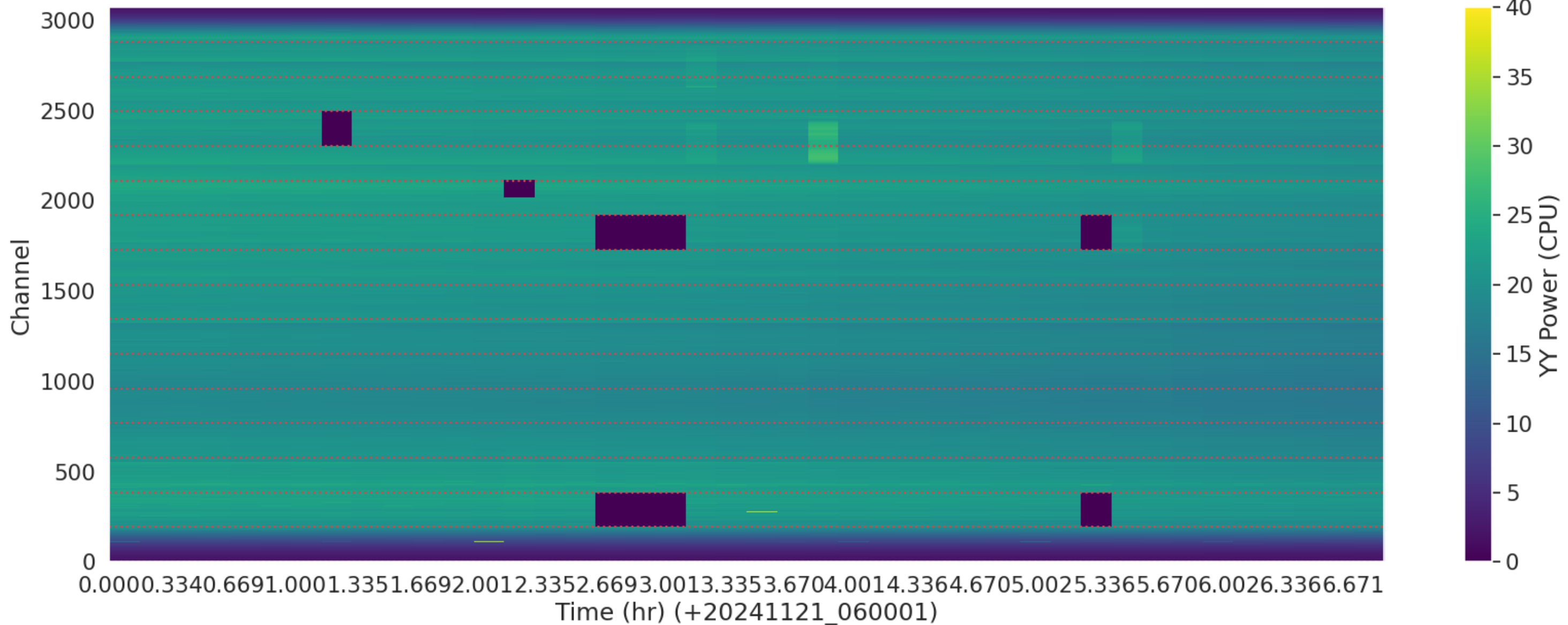
LWA206 - Correlator# 296 - YY - FLAGS: Good



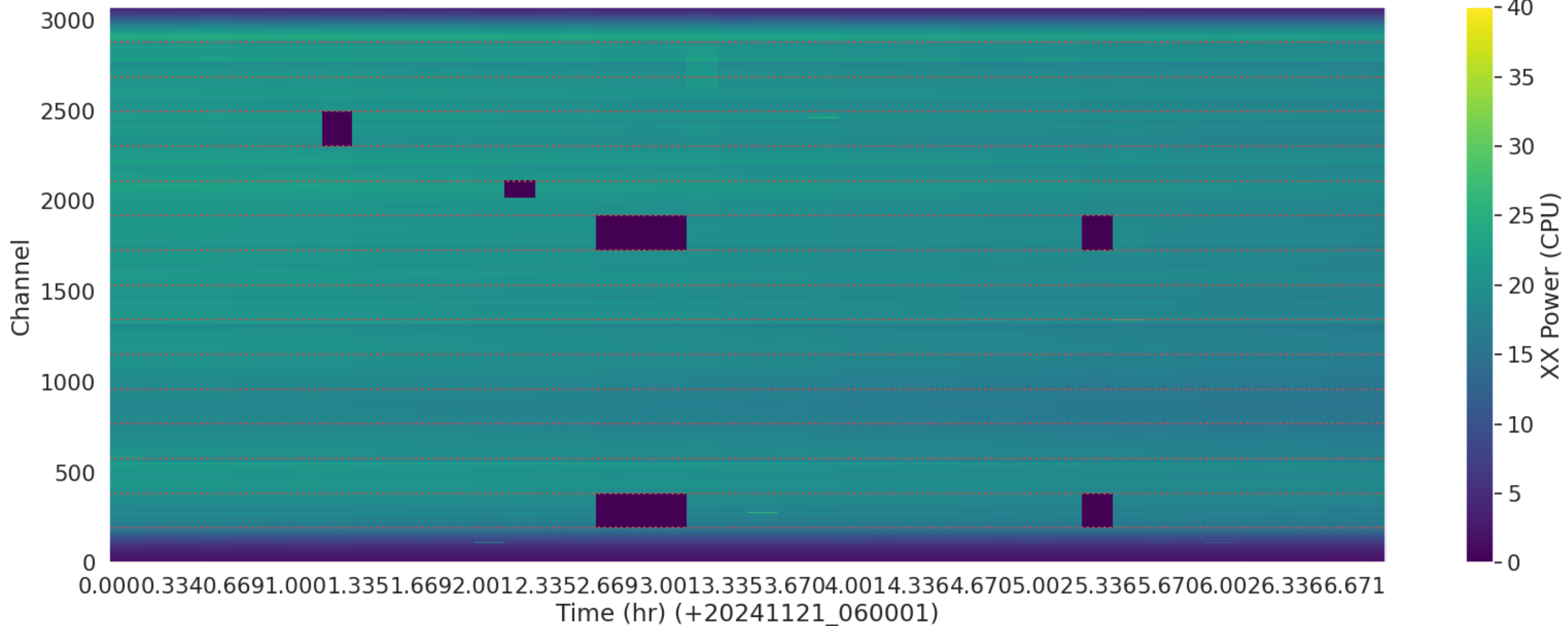
LWA205 - Correlator# 297 - XX - FLAGS: Good



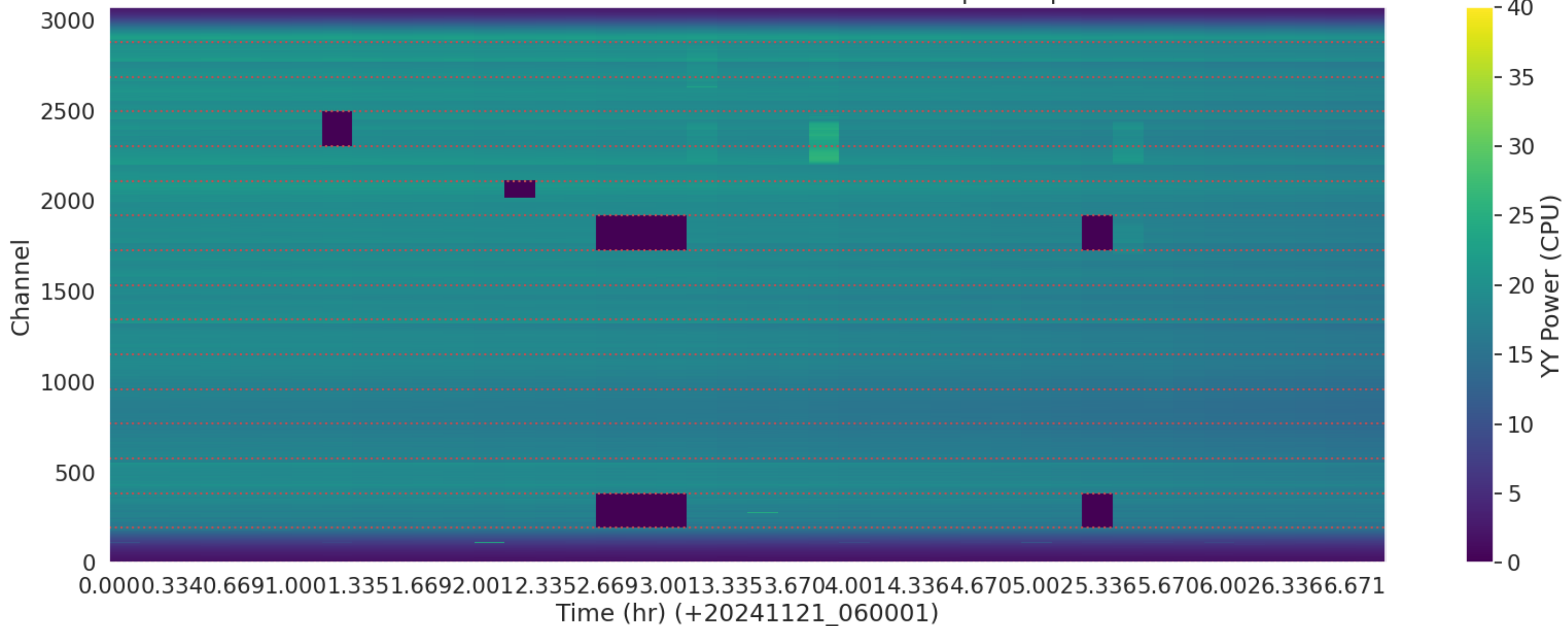
LWA205 - Correlator# 297 - YY - FLAGS: Good



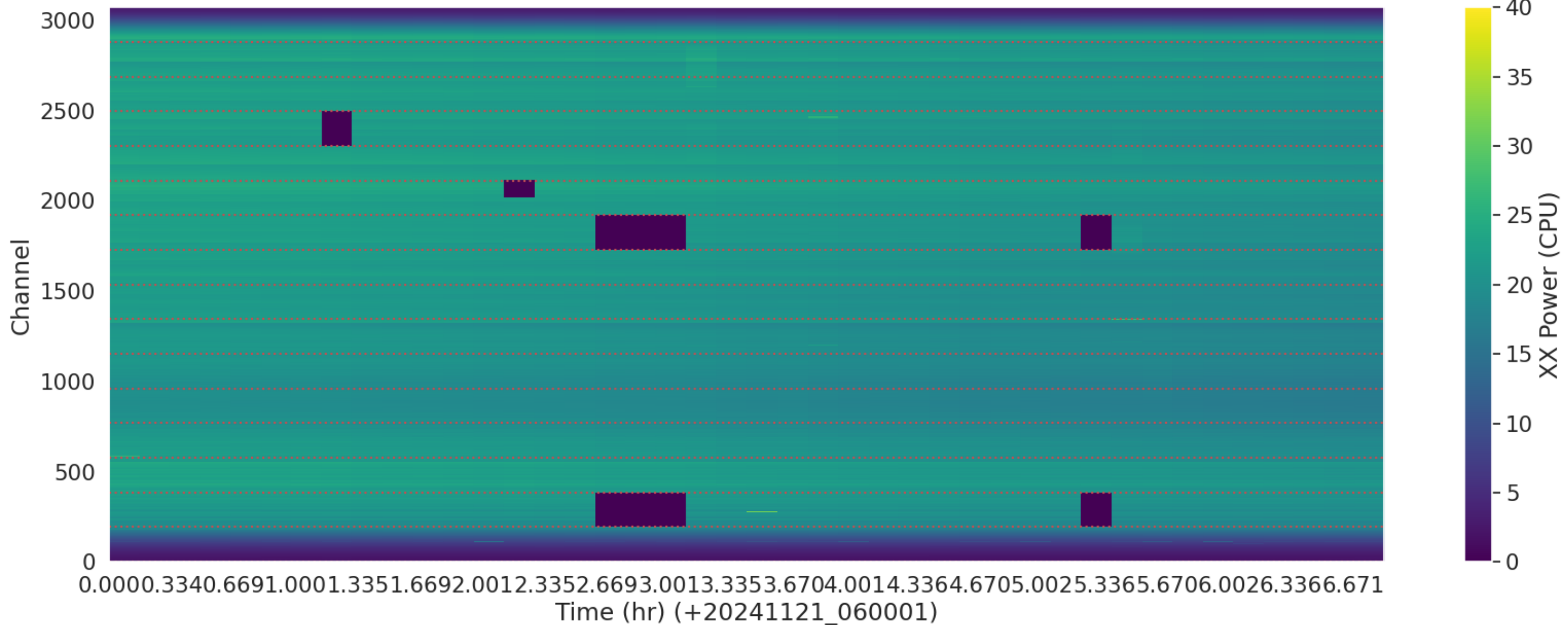
LWA208 - Correlator# 298 - XX - FLAGS: Good



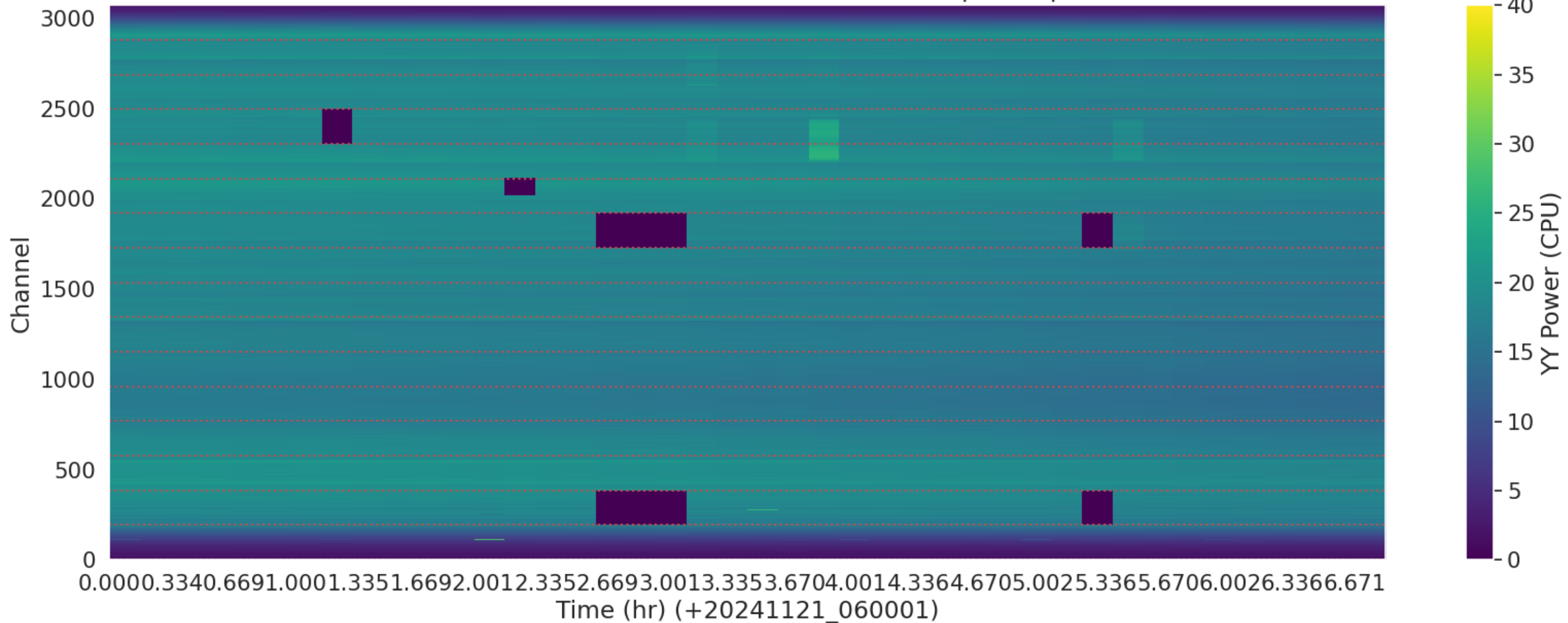
LWA208 - Correlator# 298 - YY - FLAGS: BadSpecShape



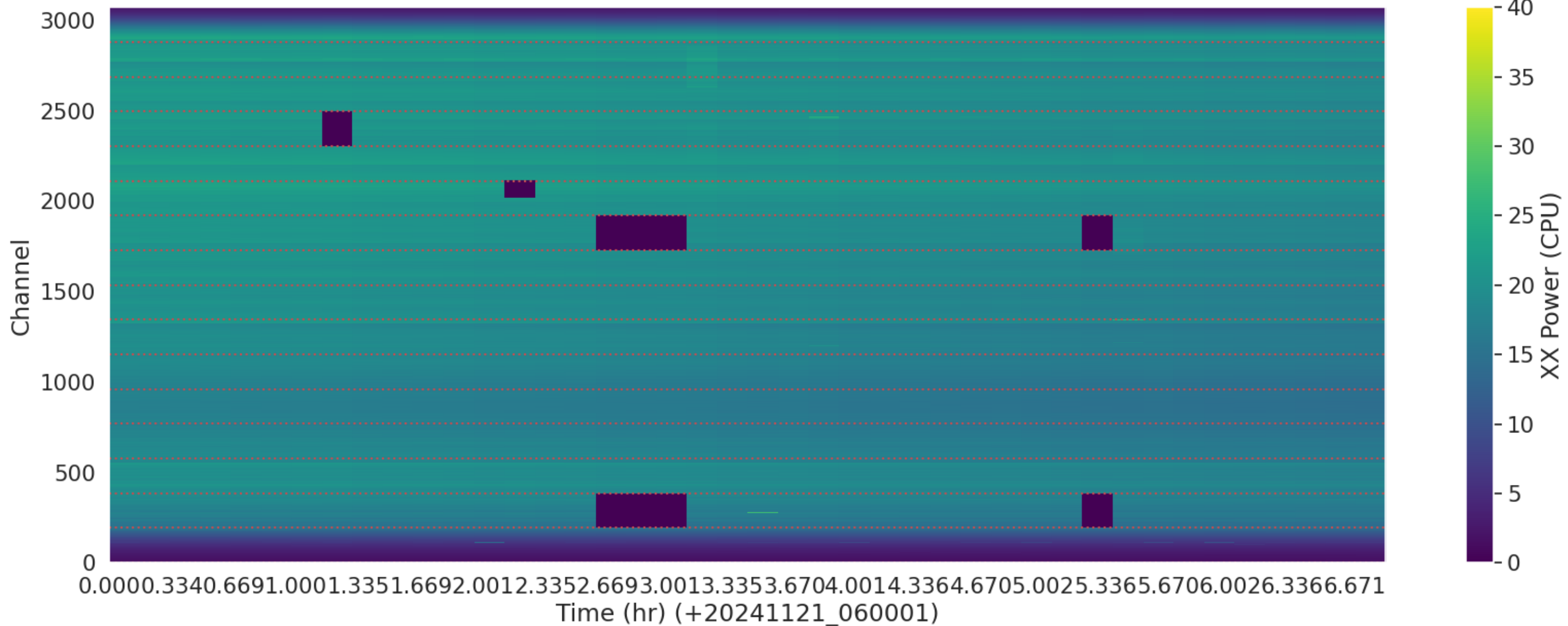
LWA207 - Correlator# 299 - XX - FLAGS: Good



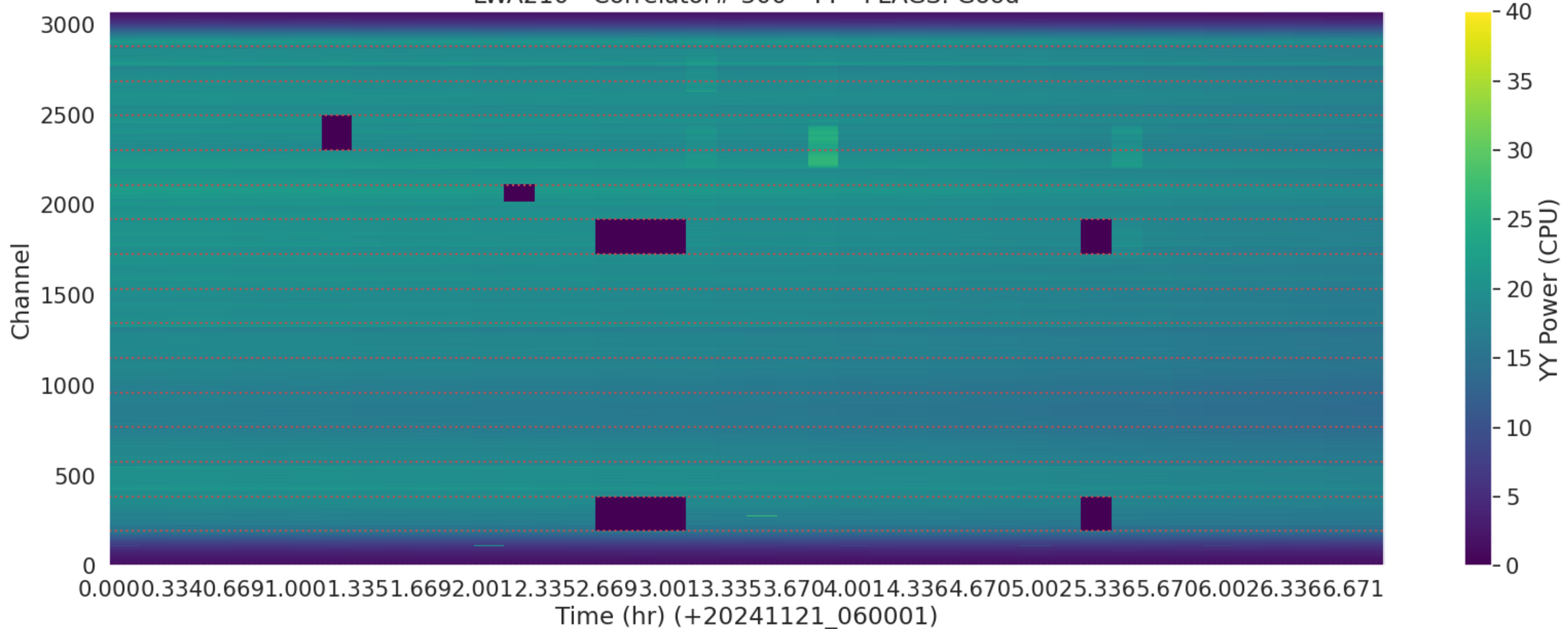
LWA207 - Correlator# 299 - YY - FLAGS: BadSpecShape



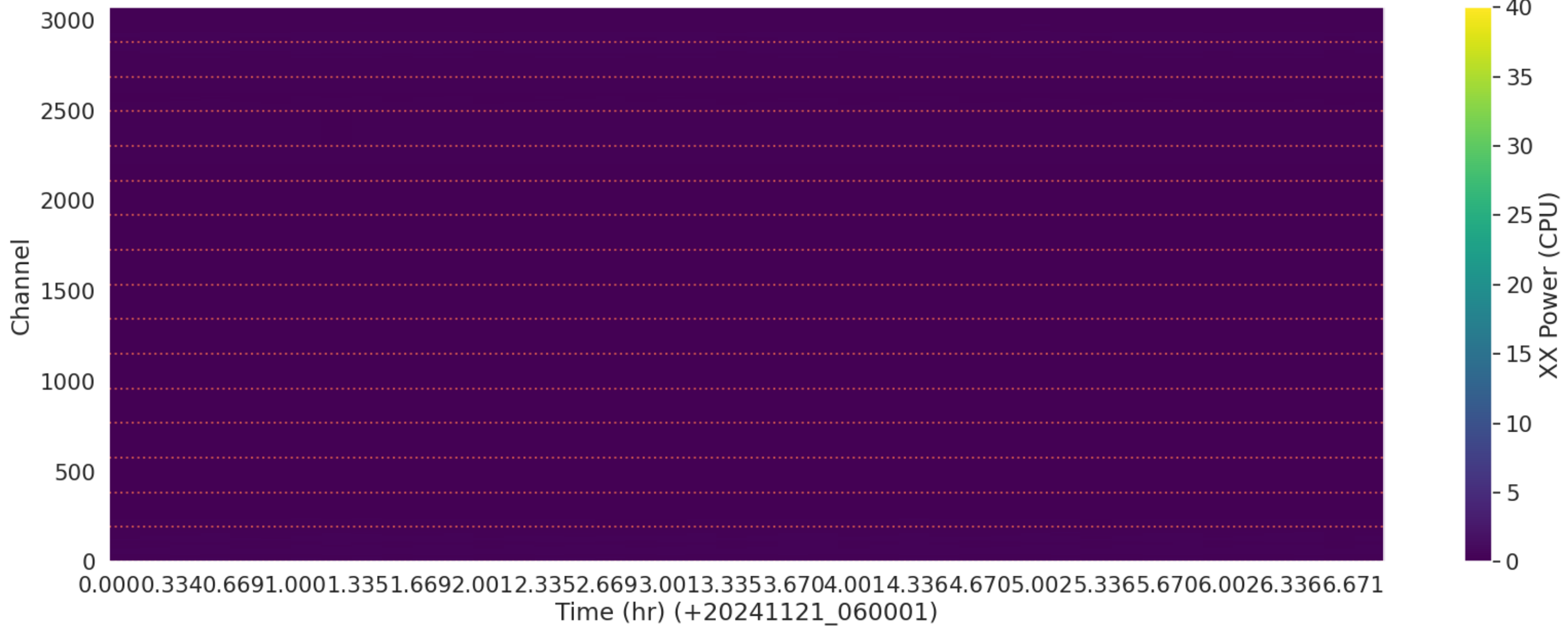
LWA210 - Correlator# 300 - XX - FLAGS: Good



LWA210 - Correlator# 300 - YY - FLAGS: Good



LWA209 - Correlator# 301 - XX - FLAGS: LowPower



LWA209 - Correlator# 301 - YY - FLAGS: BadSpecShape

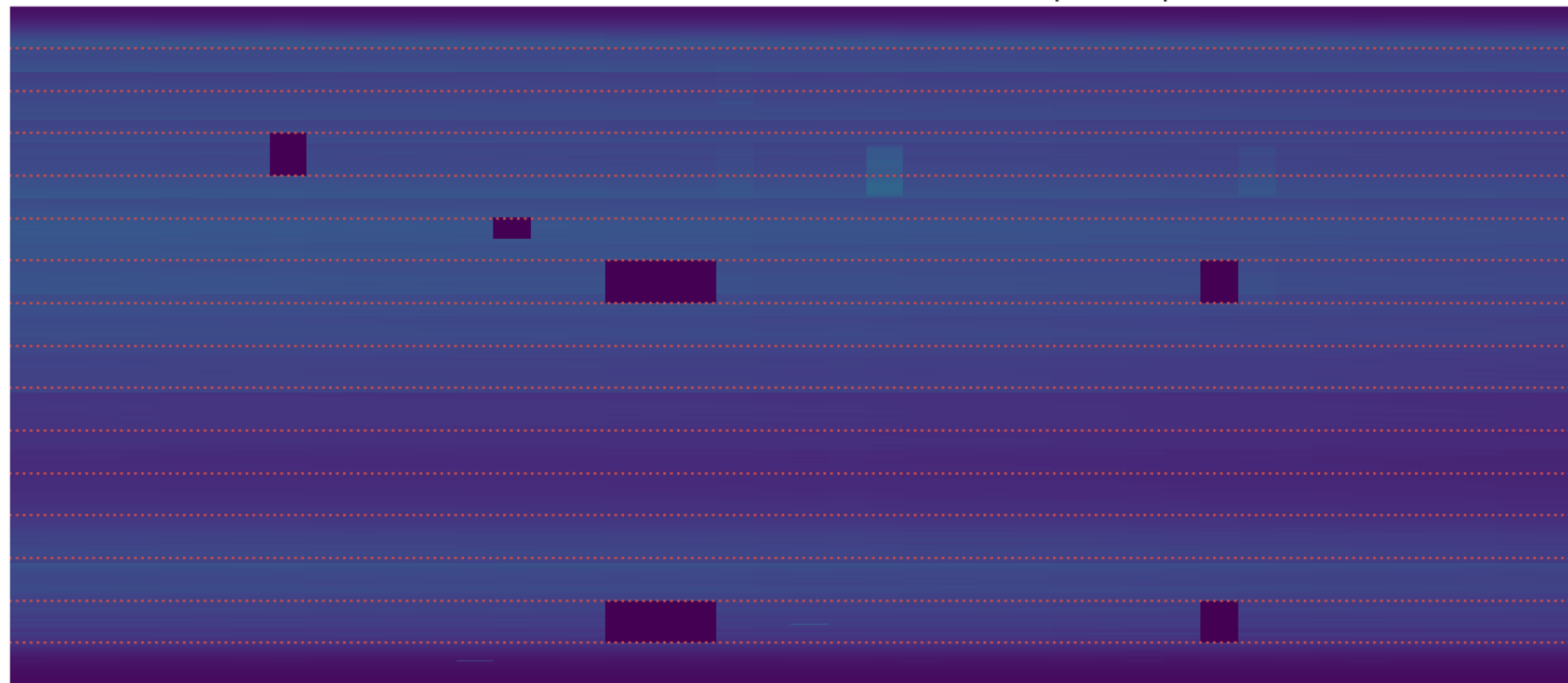
Channel

3000
2500
2000
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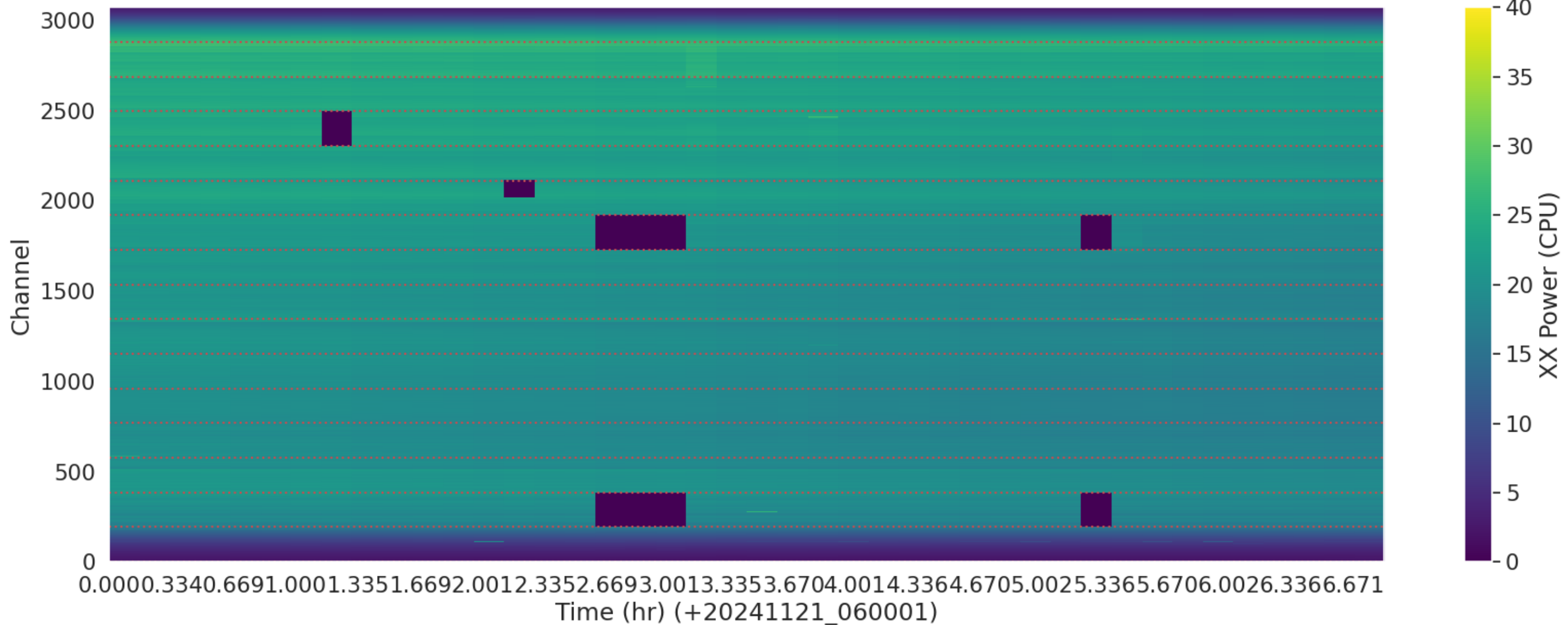
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

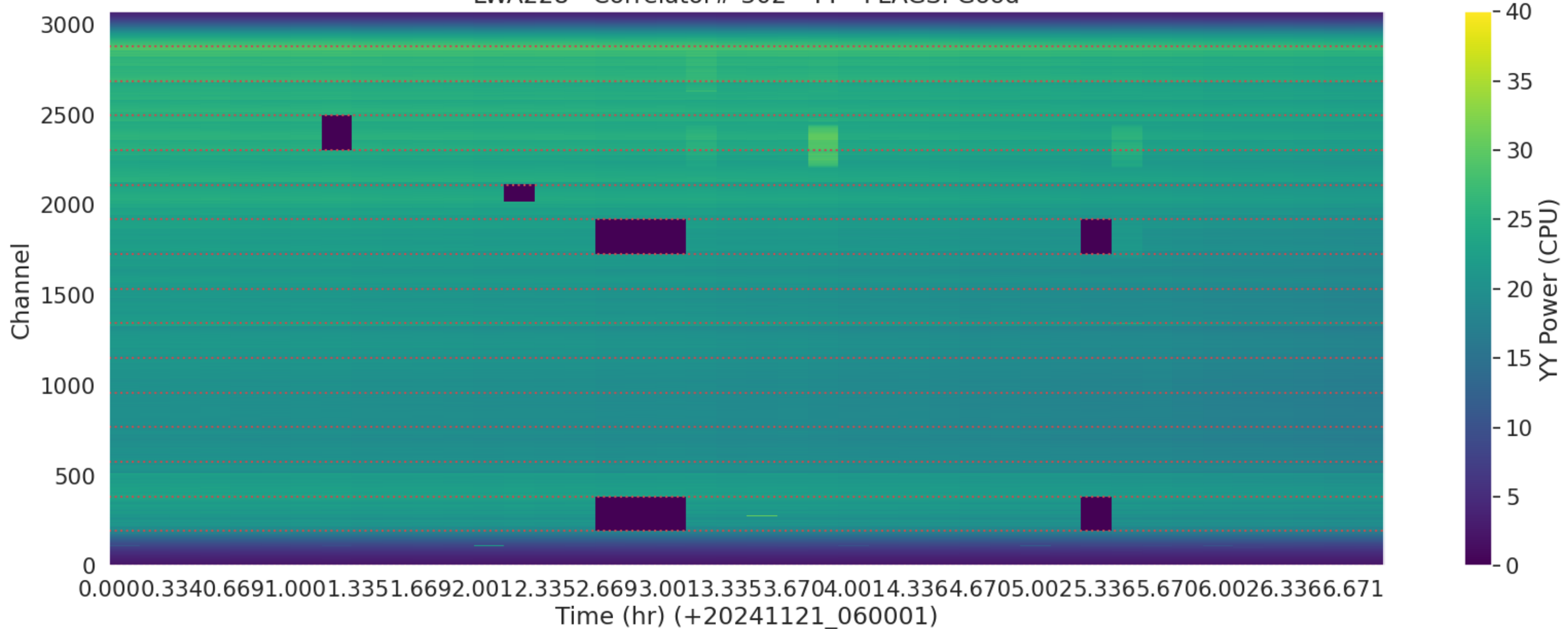
YY Power (CPU)

40
35
30
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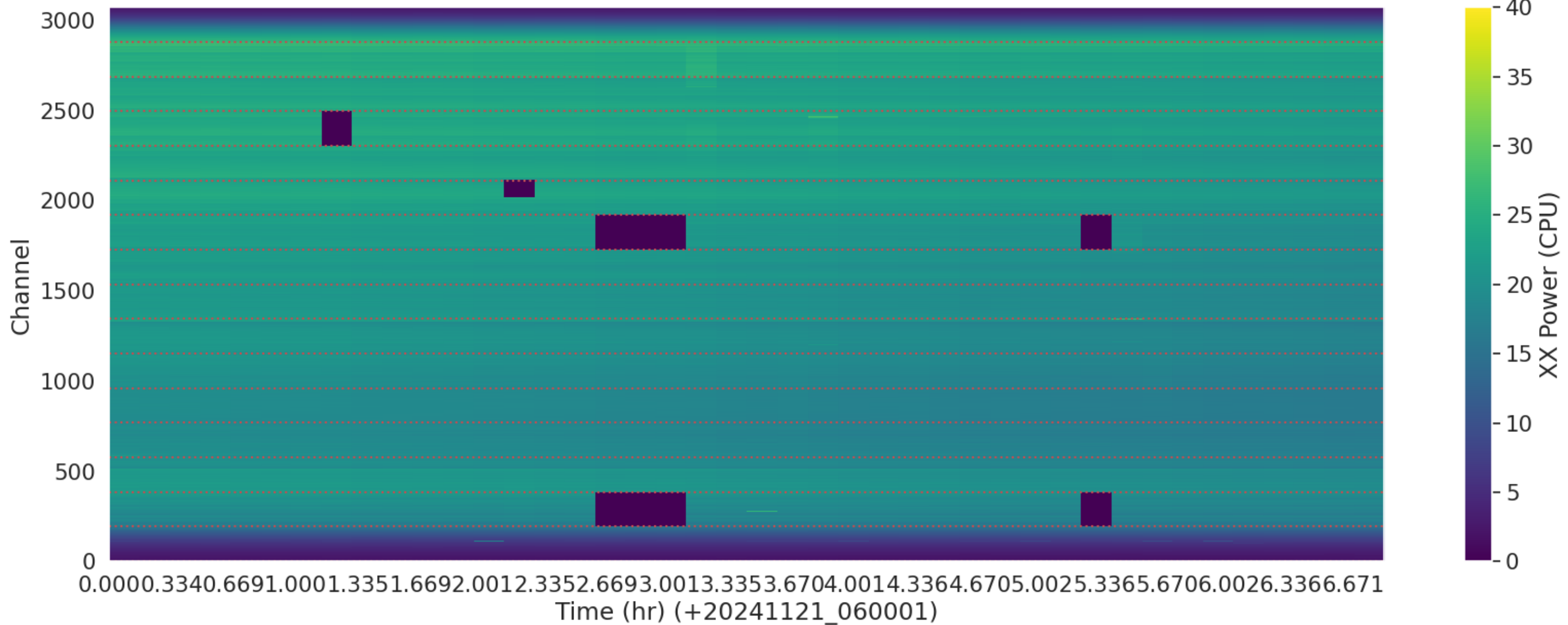
LWA228 - Correlator# 302 - XX - FLAGS: Good



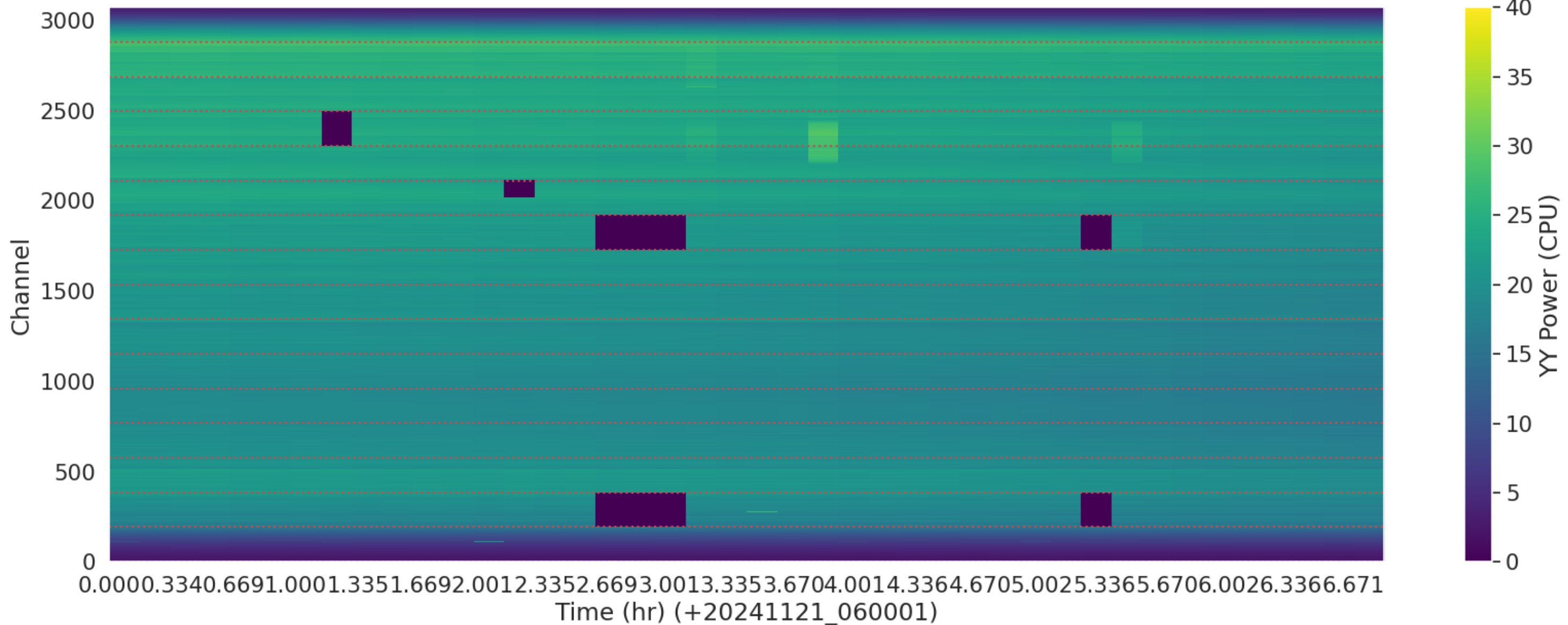
LWA228 - Correlator# 302 - YY - FLAGS: Good



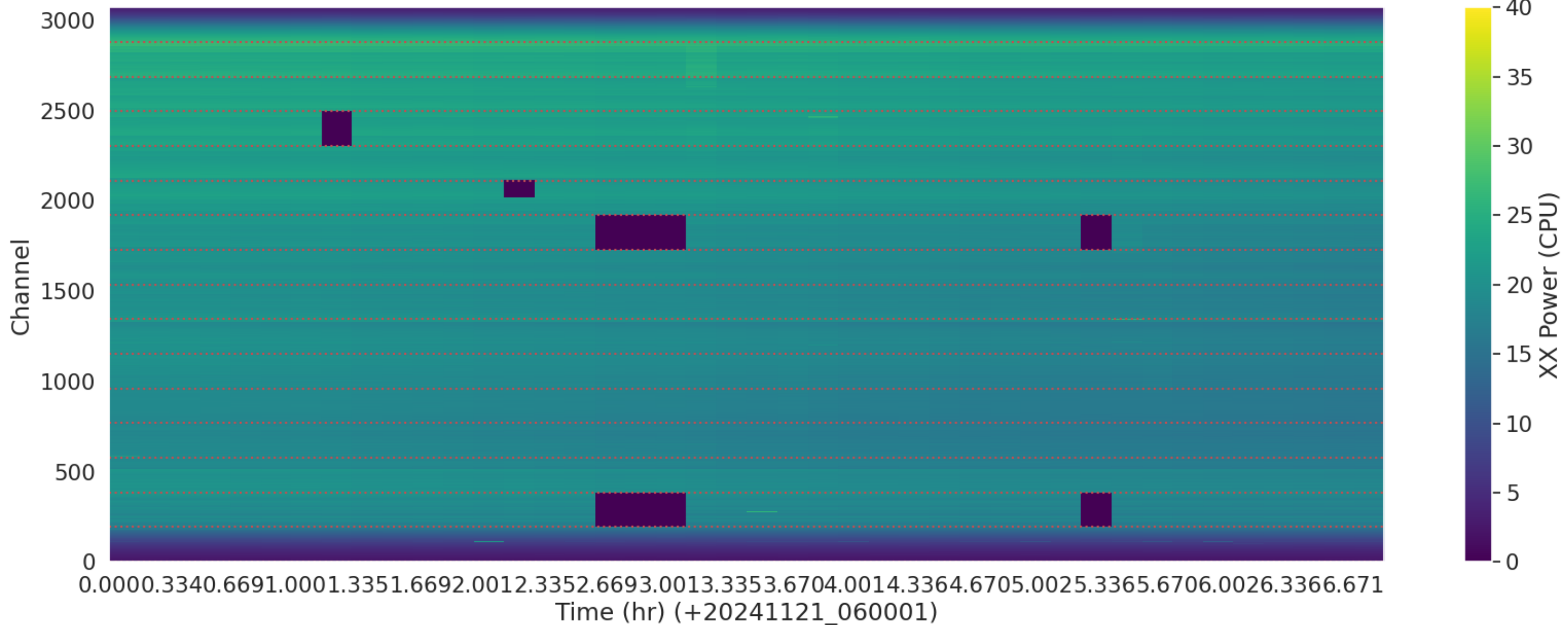
LWA230 - Correlator# 303 - XX - FLAGS: Good



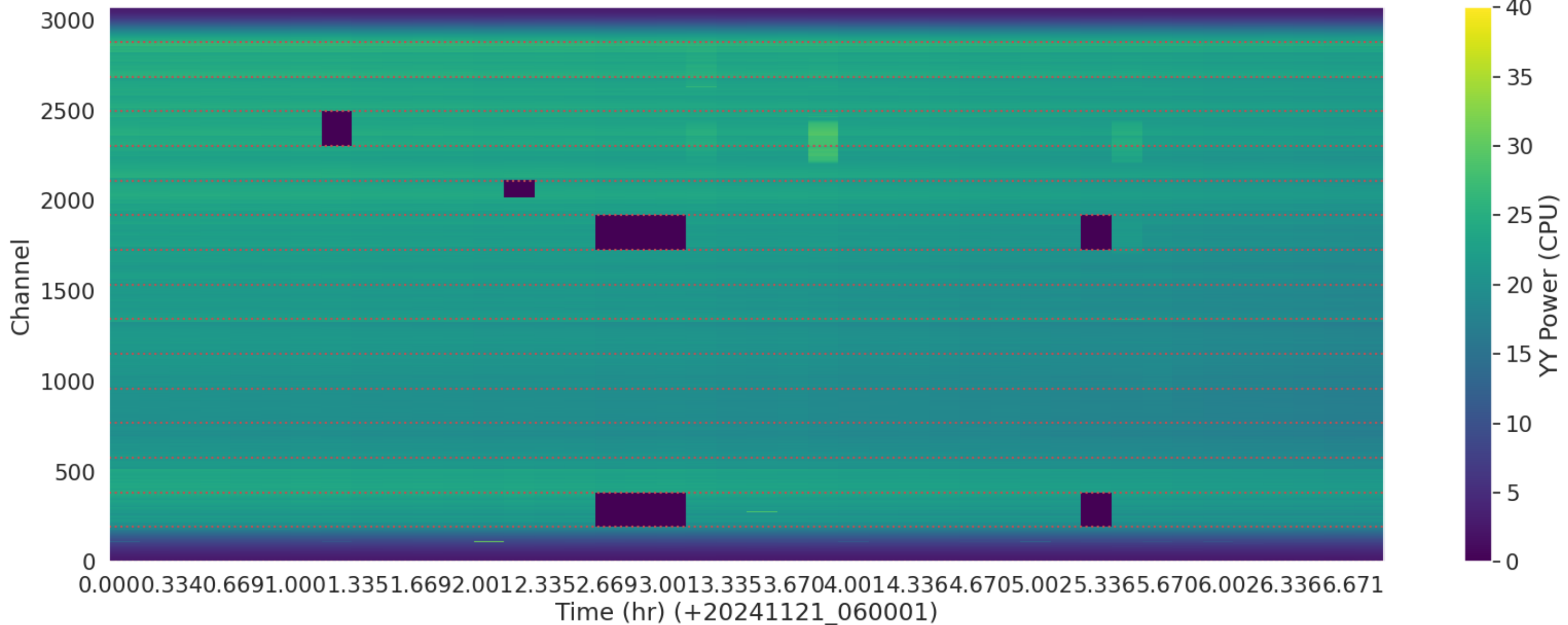
LWA230 - Correlator# 303 - YY - FLAGS: Good



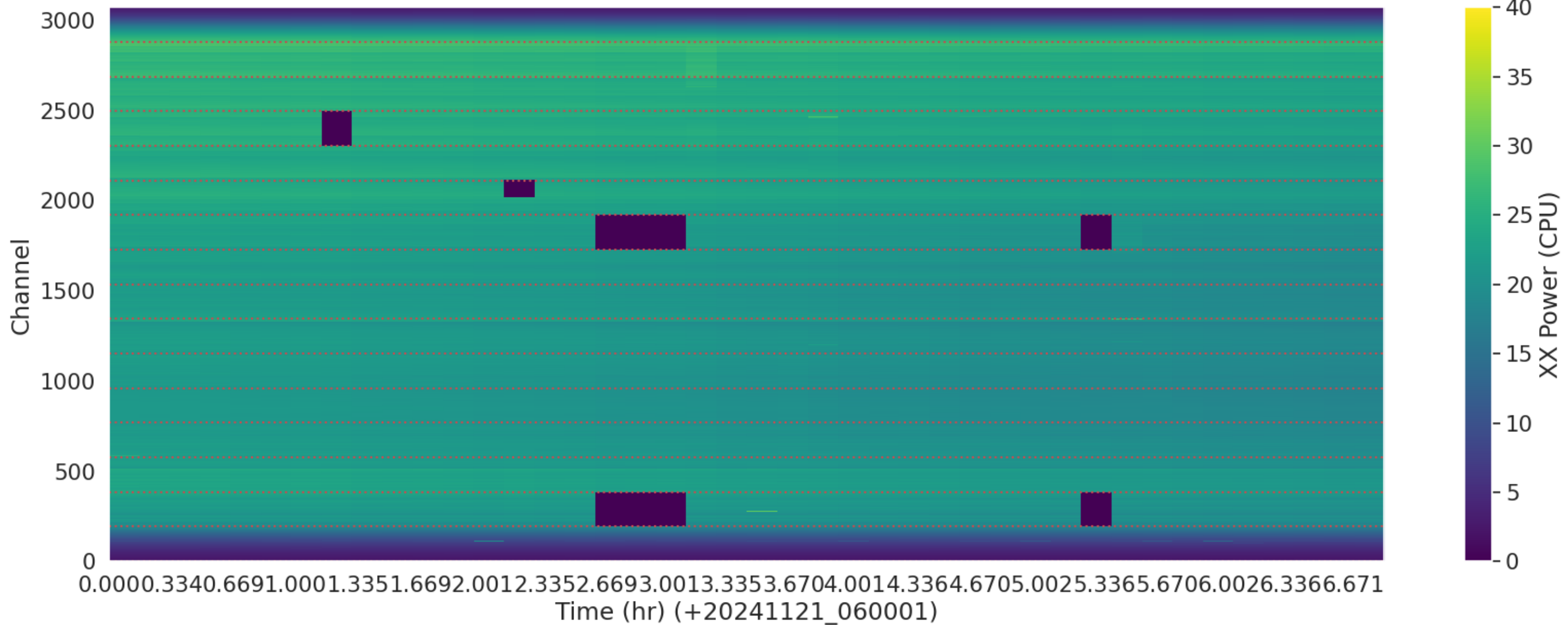
LWA226 - Correlator# 304 - XX - FLAGS: Good



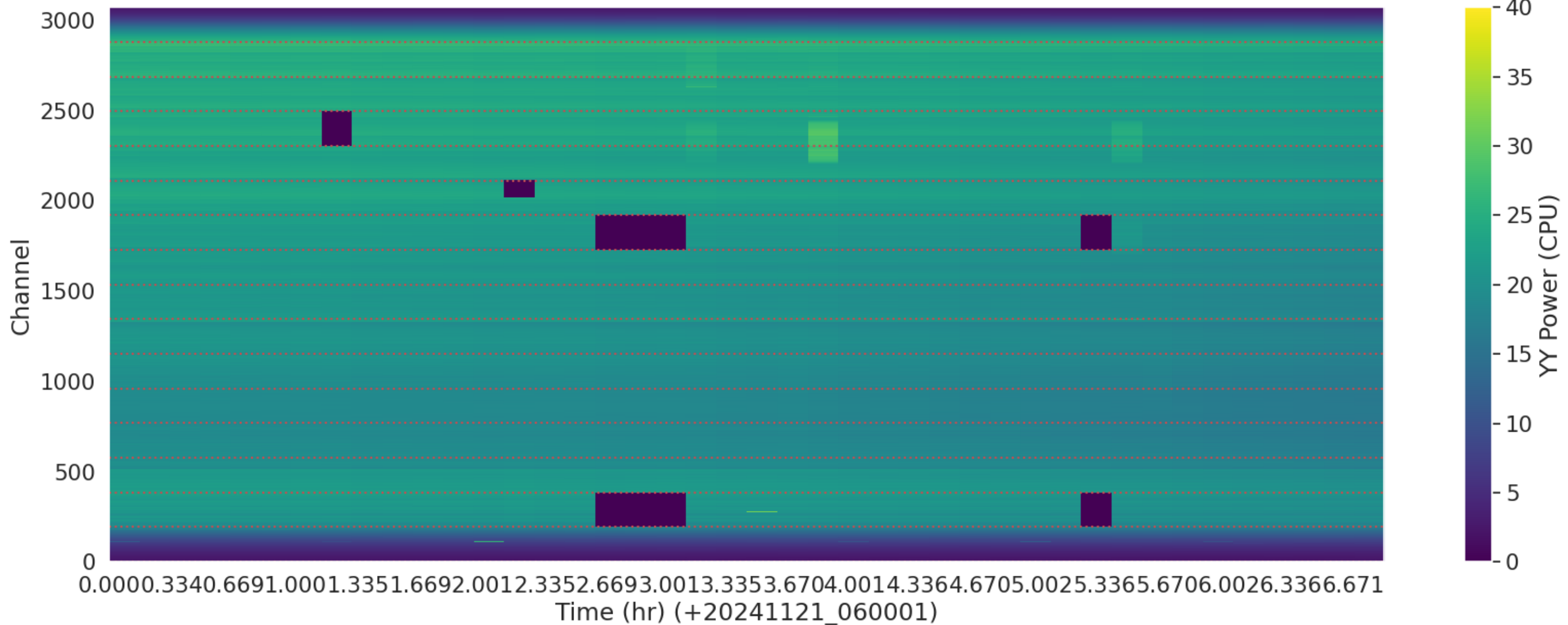
LWA226 - Correlator# 304 - YY - FLAGS: Good



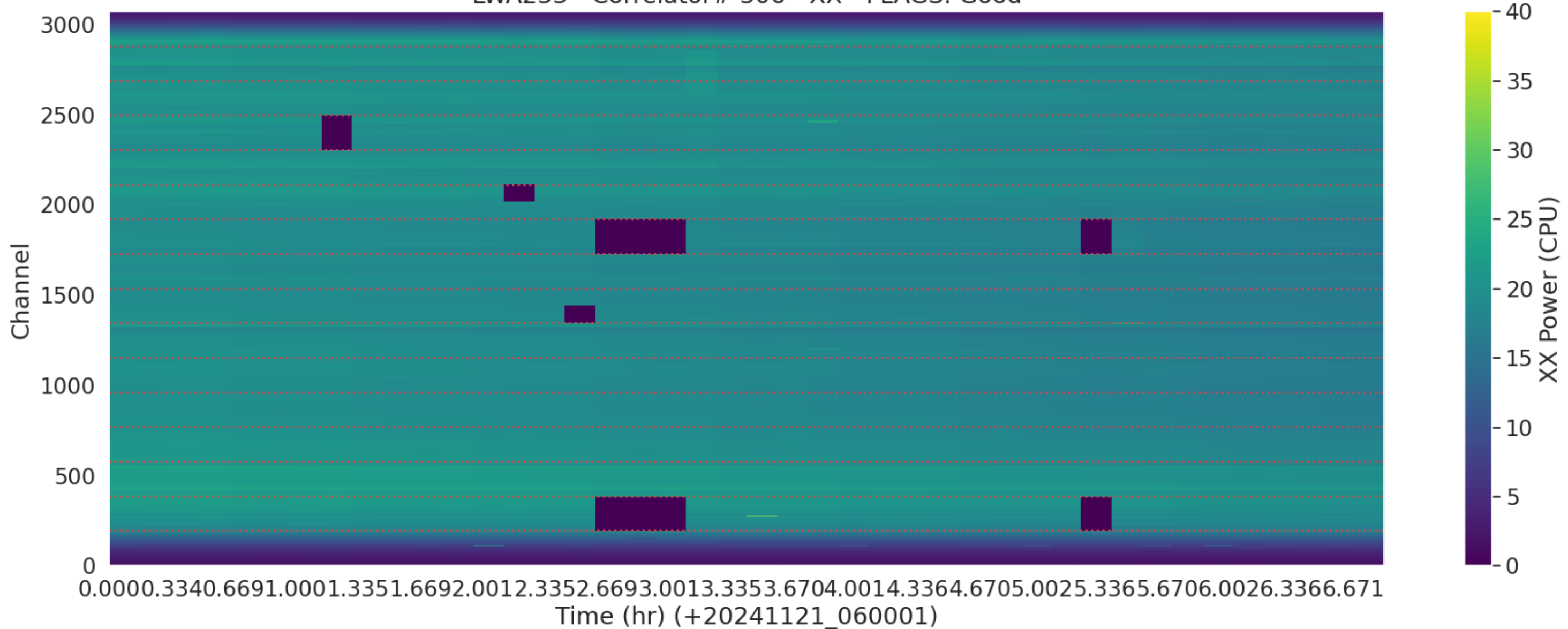
LWA229 - Correlator# 305 - XX - FLAGS: Good



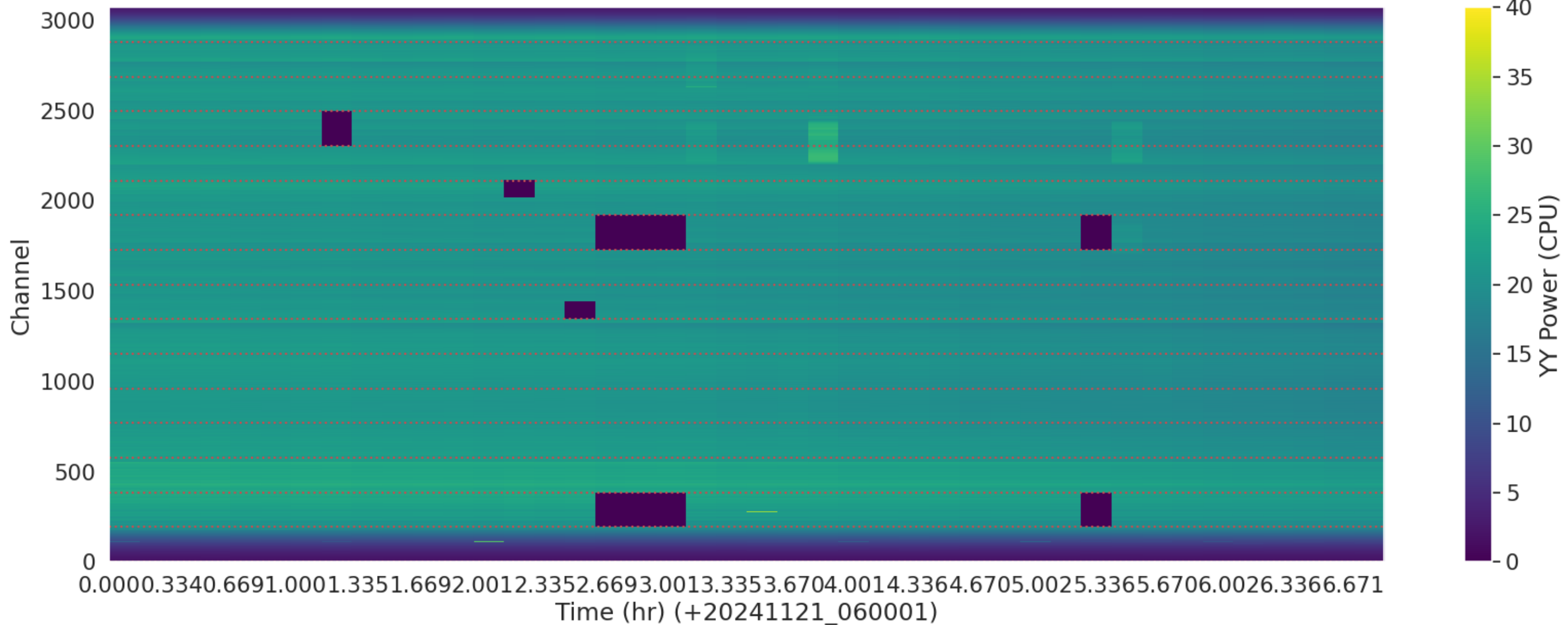
LWA229 - Correlator# 305 - YY - FLAGS: Good



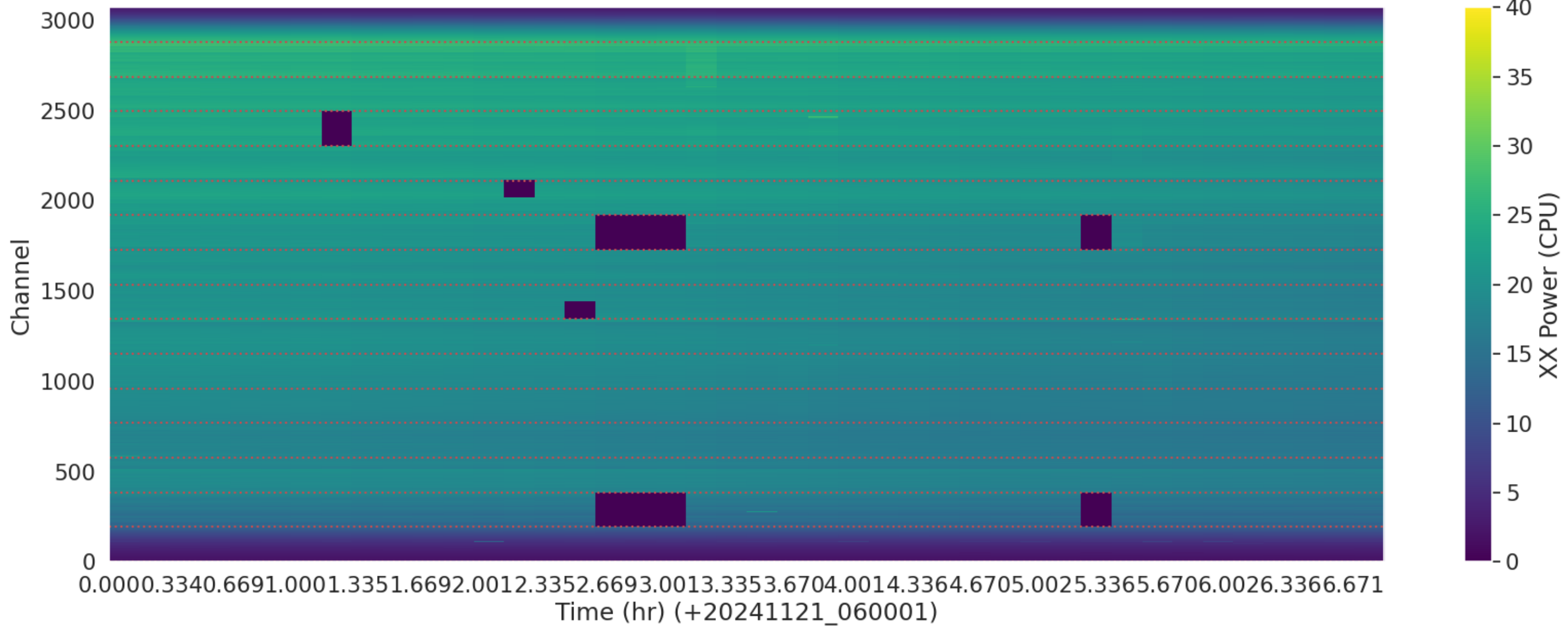
LWA233 - Correlator# 306 - XX - FLAGS: Good



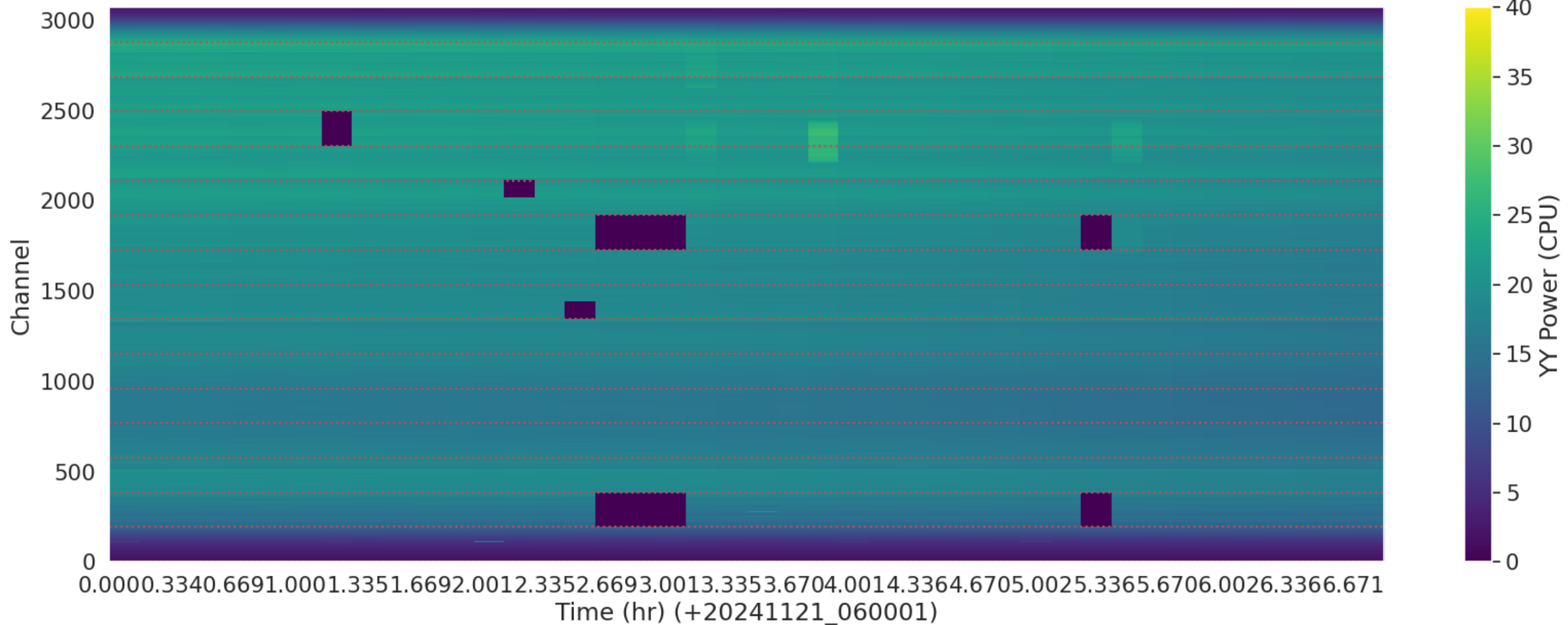
LWA233 - Correlator# 306 - YY - FLAGS: Good



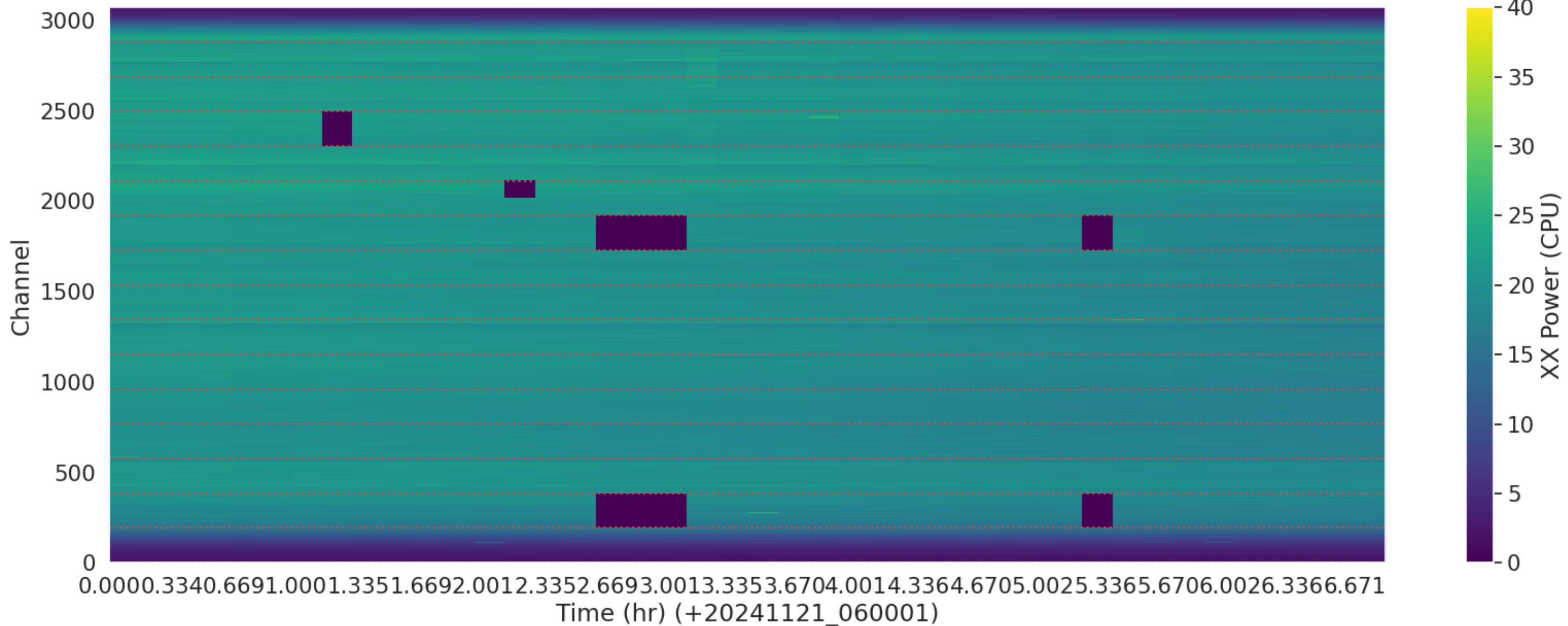
LWA232 - Correlator# 307 - XX - FLAGS: Good



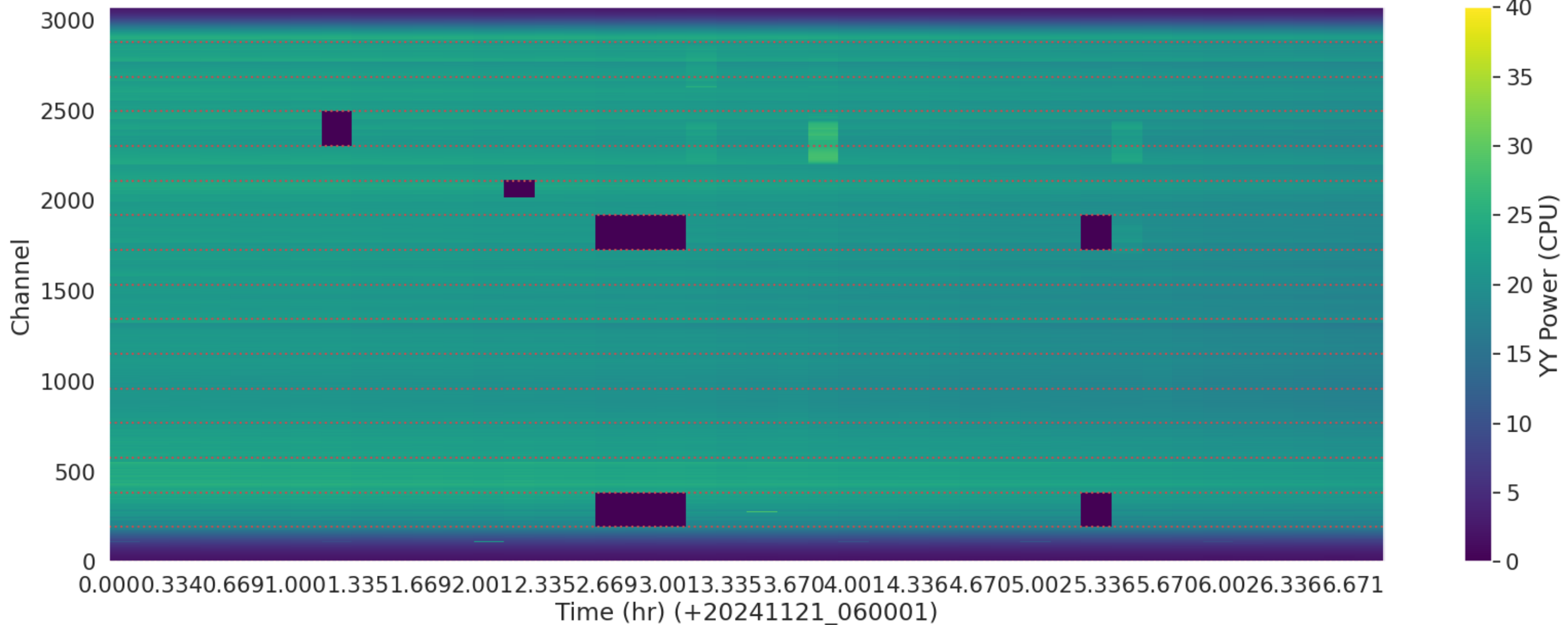
LWA232 - Correlator# 307 - YY - FLAGS: Good



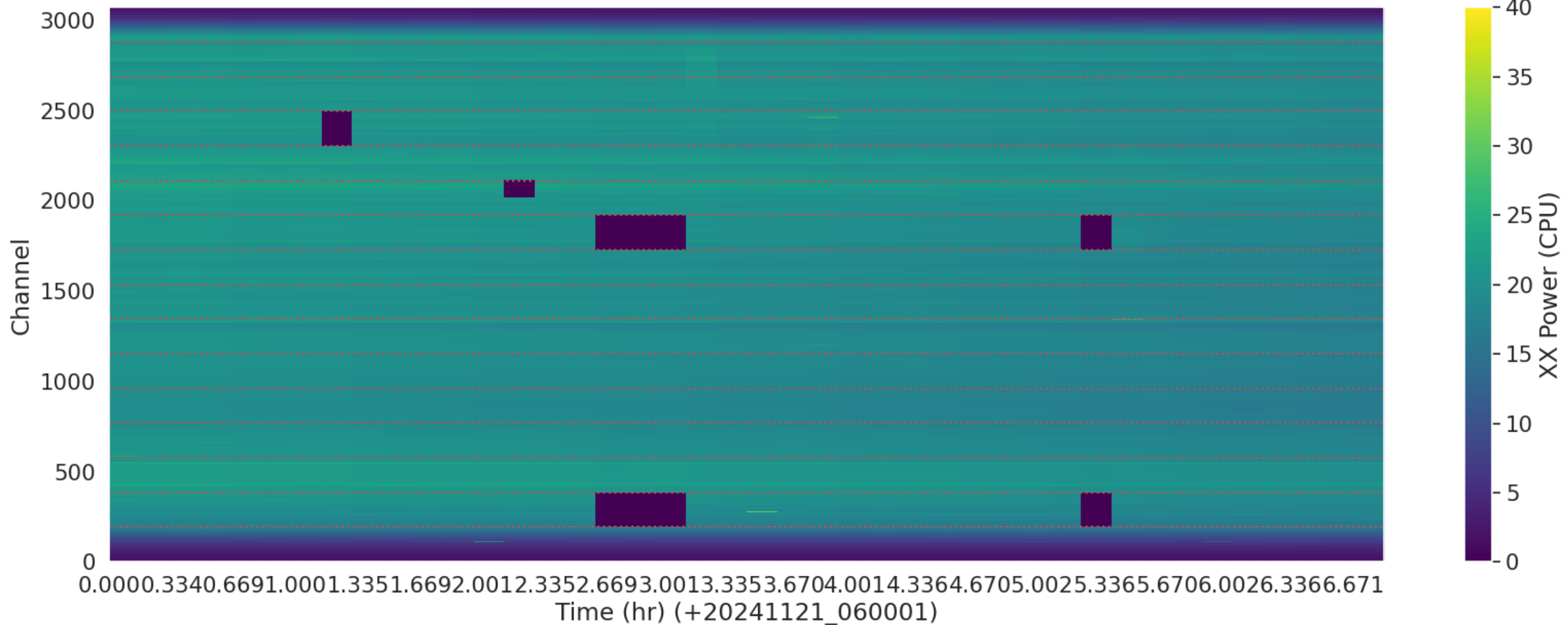
LWA236 - Correlator# 308 - XX - FLAGS: Good



LWA236 - Correlator# 308 - YY - FLAGS: Good



LWA235 - Correlator# 309 - XX - FLAGS: Good



LWA235 - Correlator# 309 - YY - FLAGS: BadSpecShape

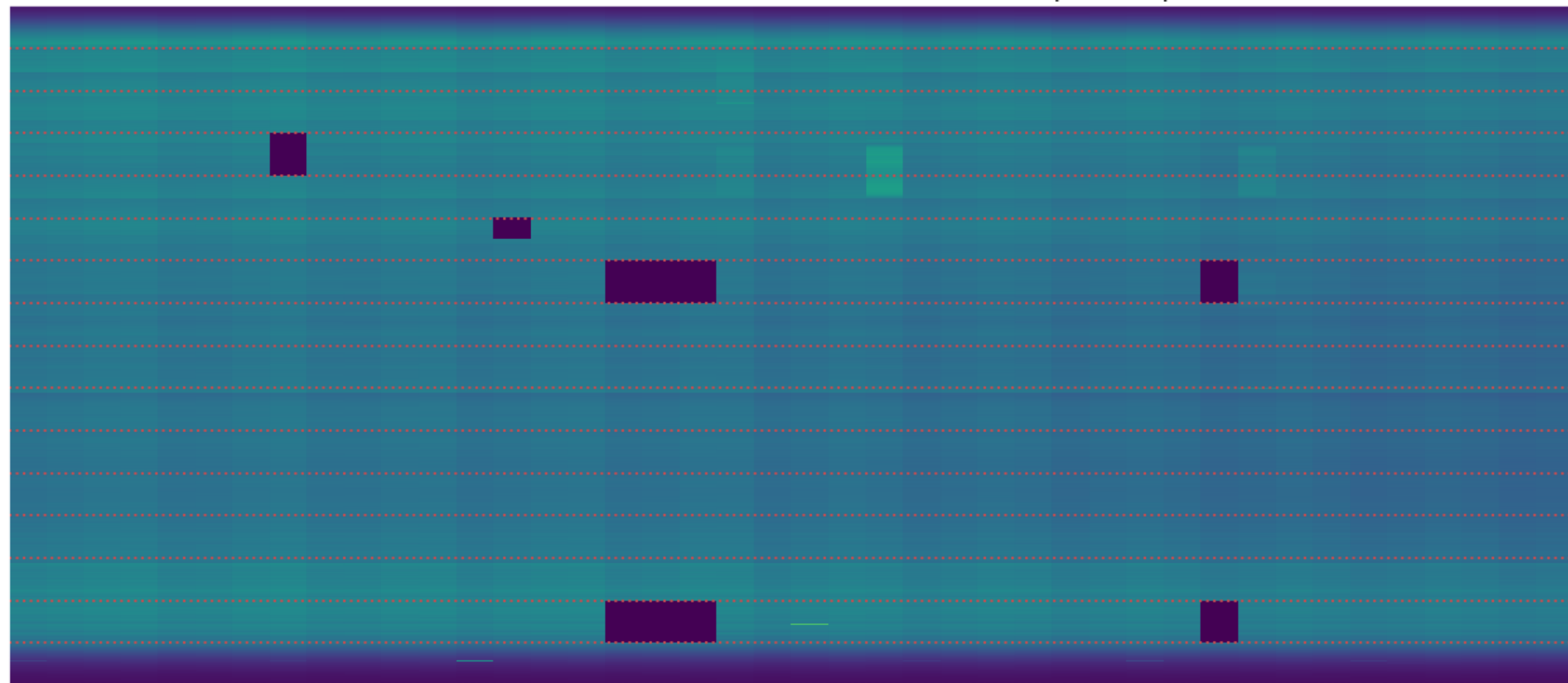
Channel

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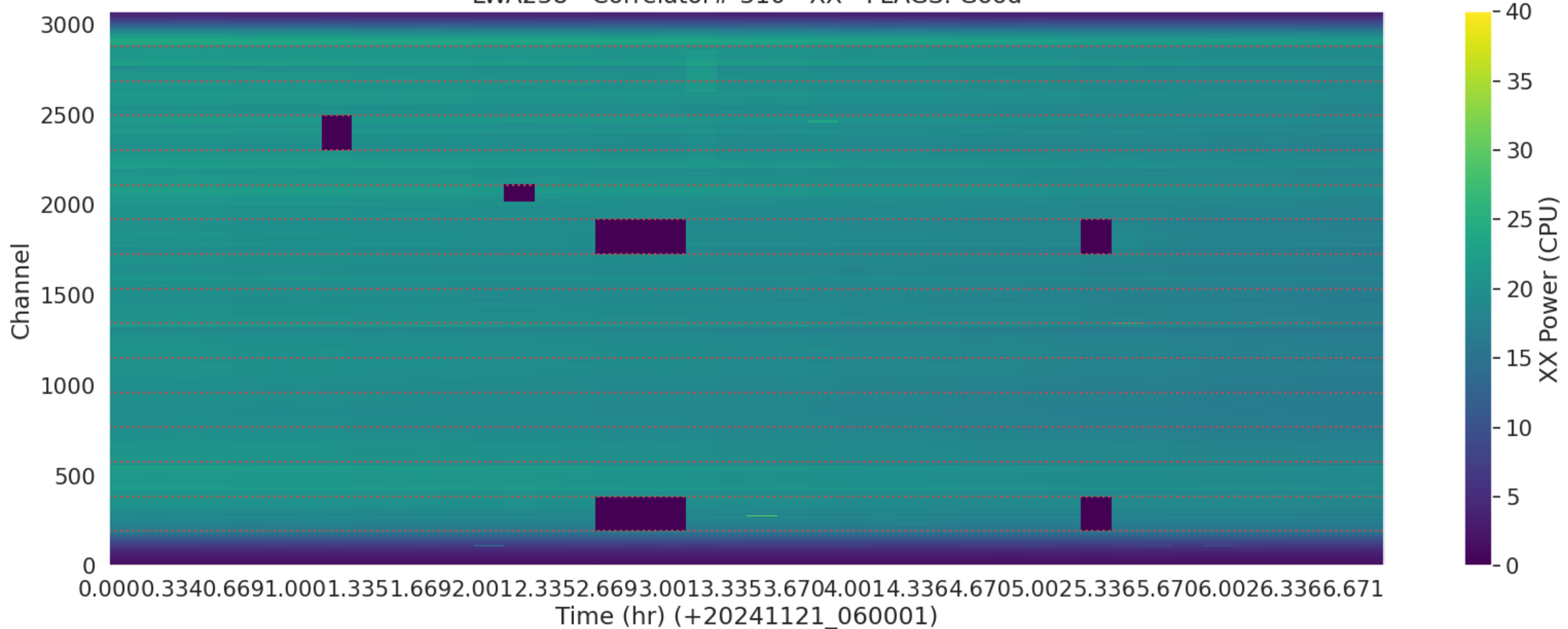
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

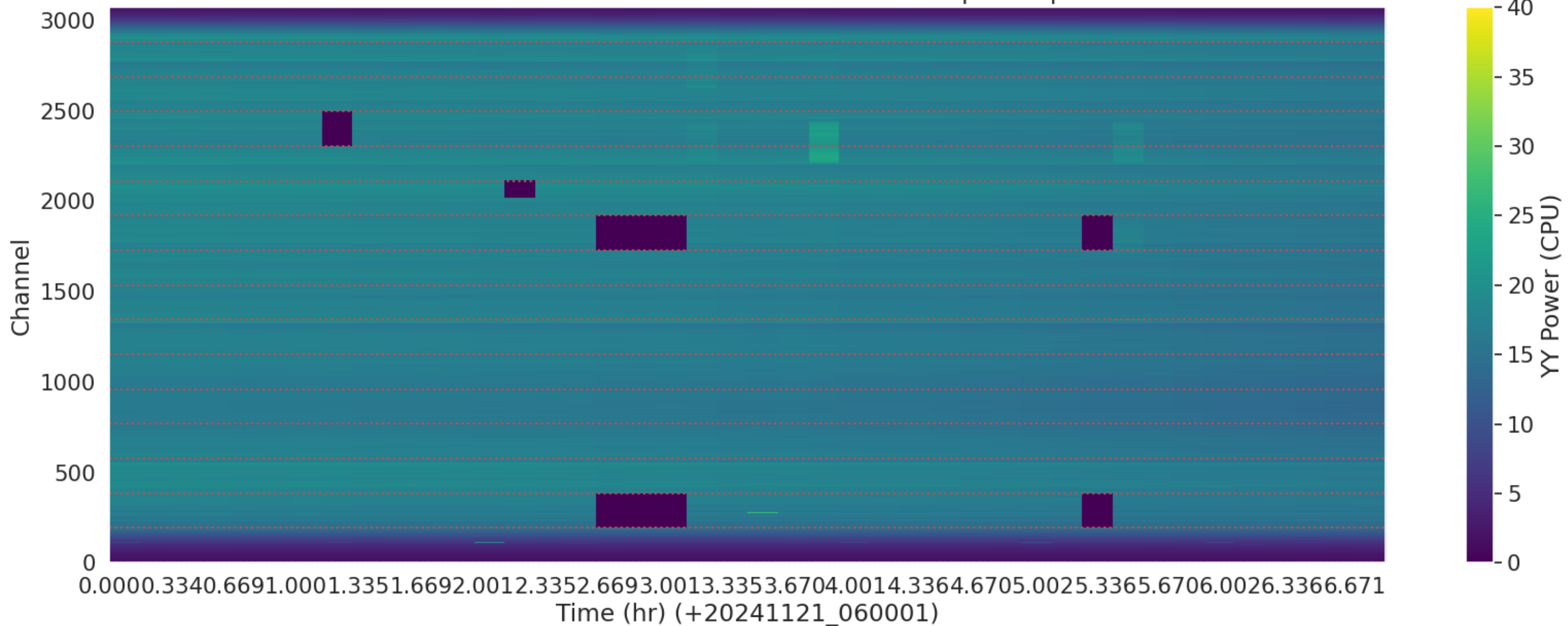
YY Power (CPU)

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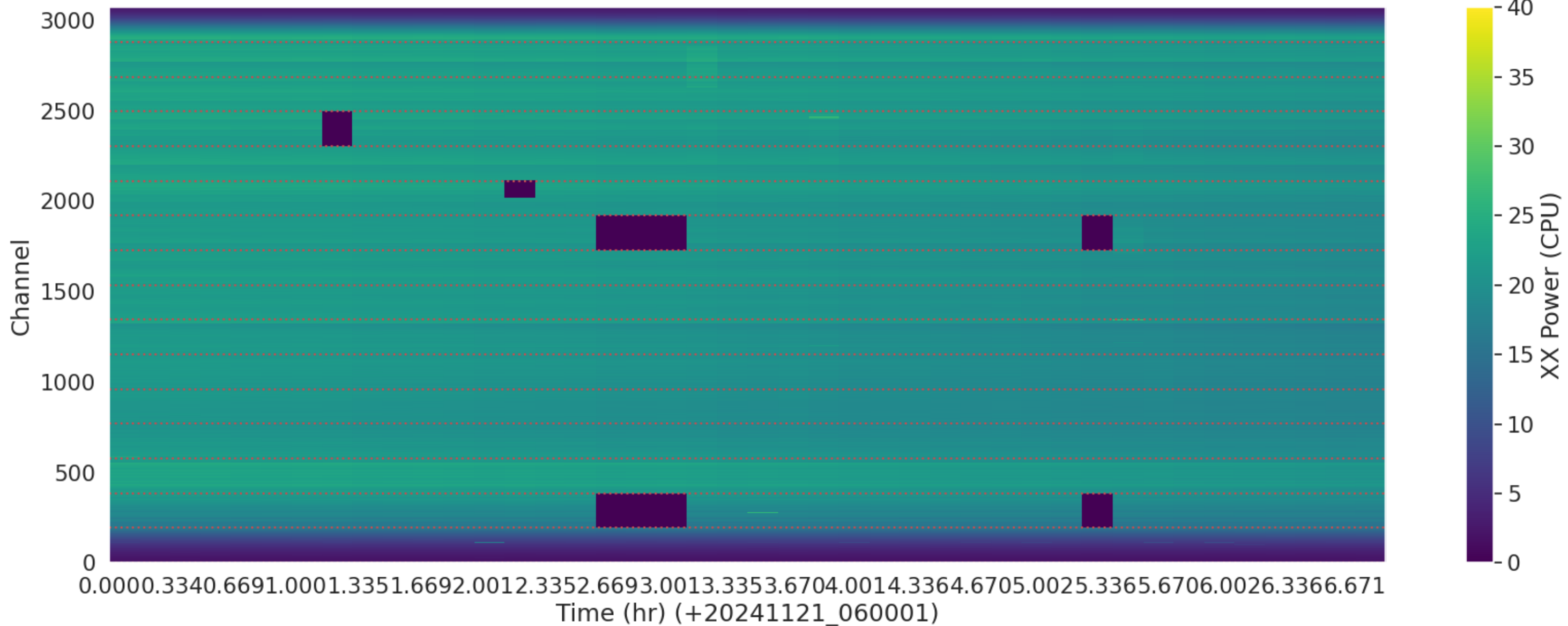
LWA238 - Correlator# 310 - XX - FLAGS: Good



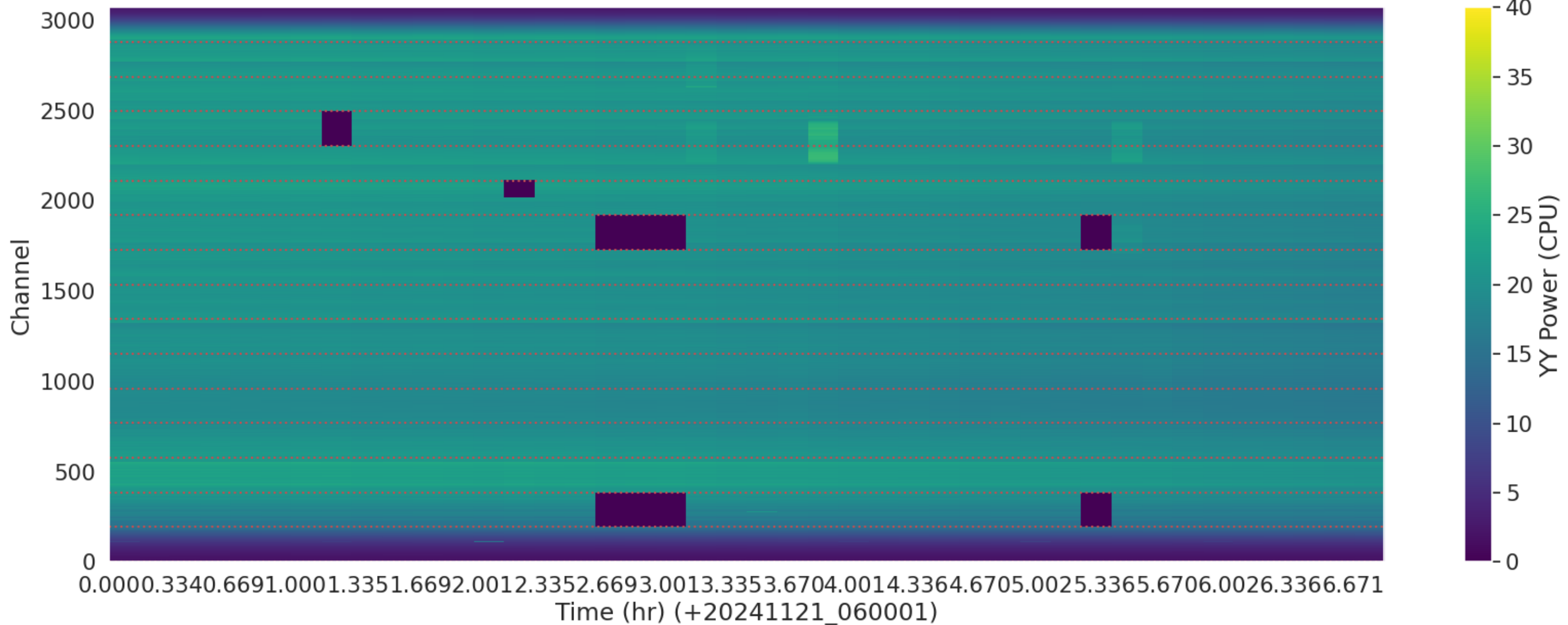
LWA238 - Correlator# 310 - YY - FLAGS: BadSpecShape



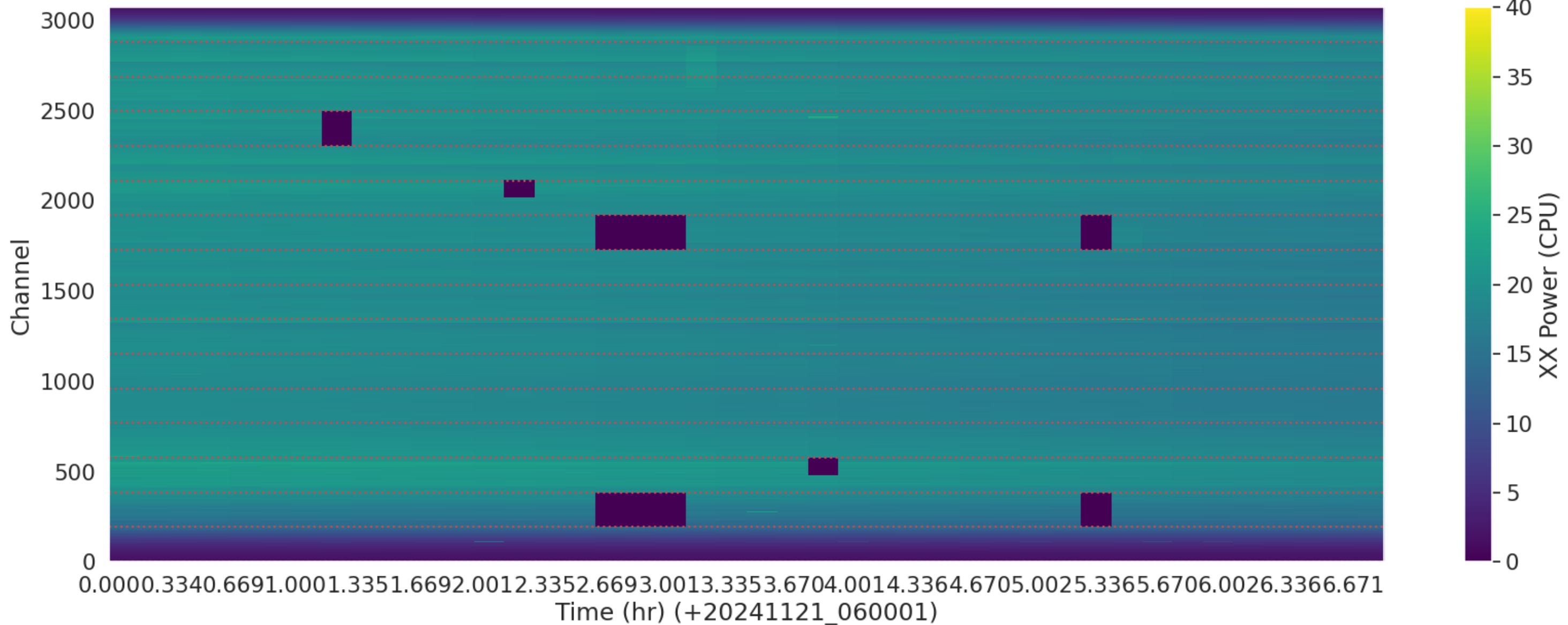
LWA237 - Correlator# 311 - XX - FLAGS: Good



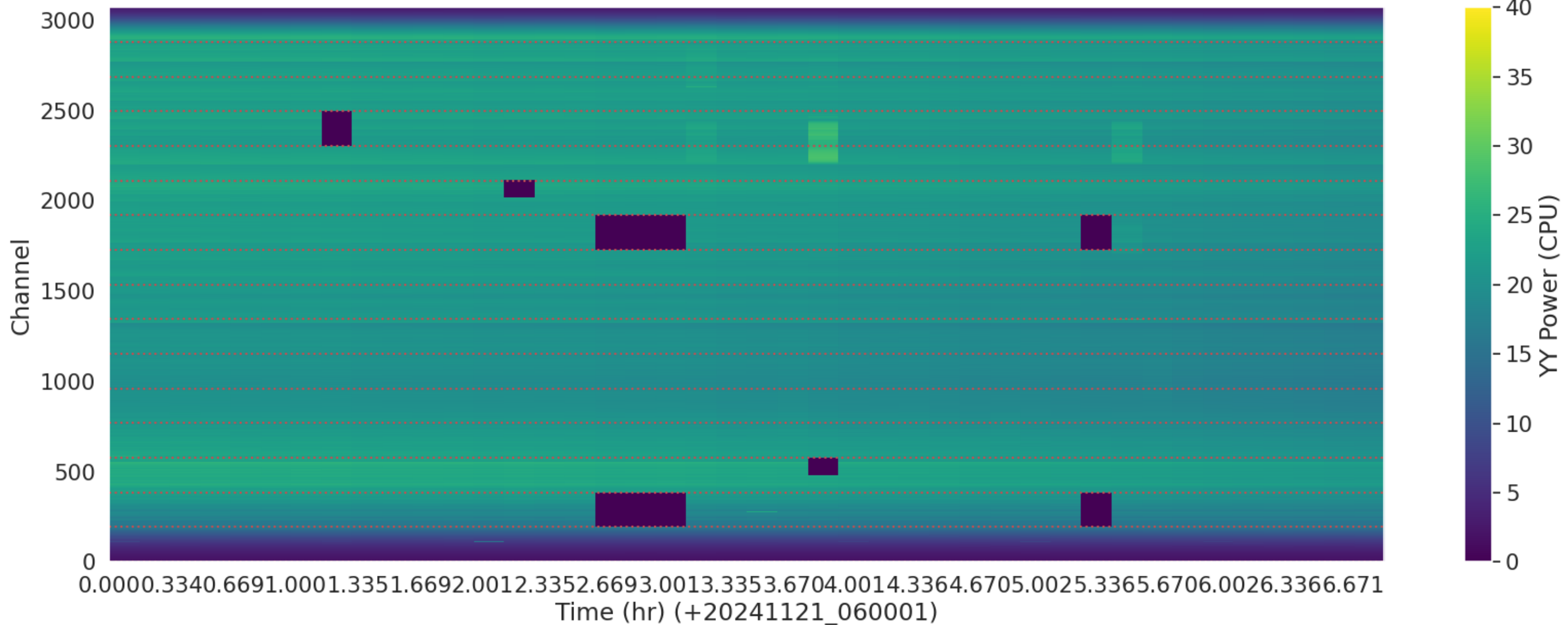
LWA237 - Correlator# 311 - YY - FLAGS: Good



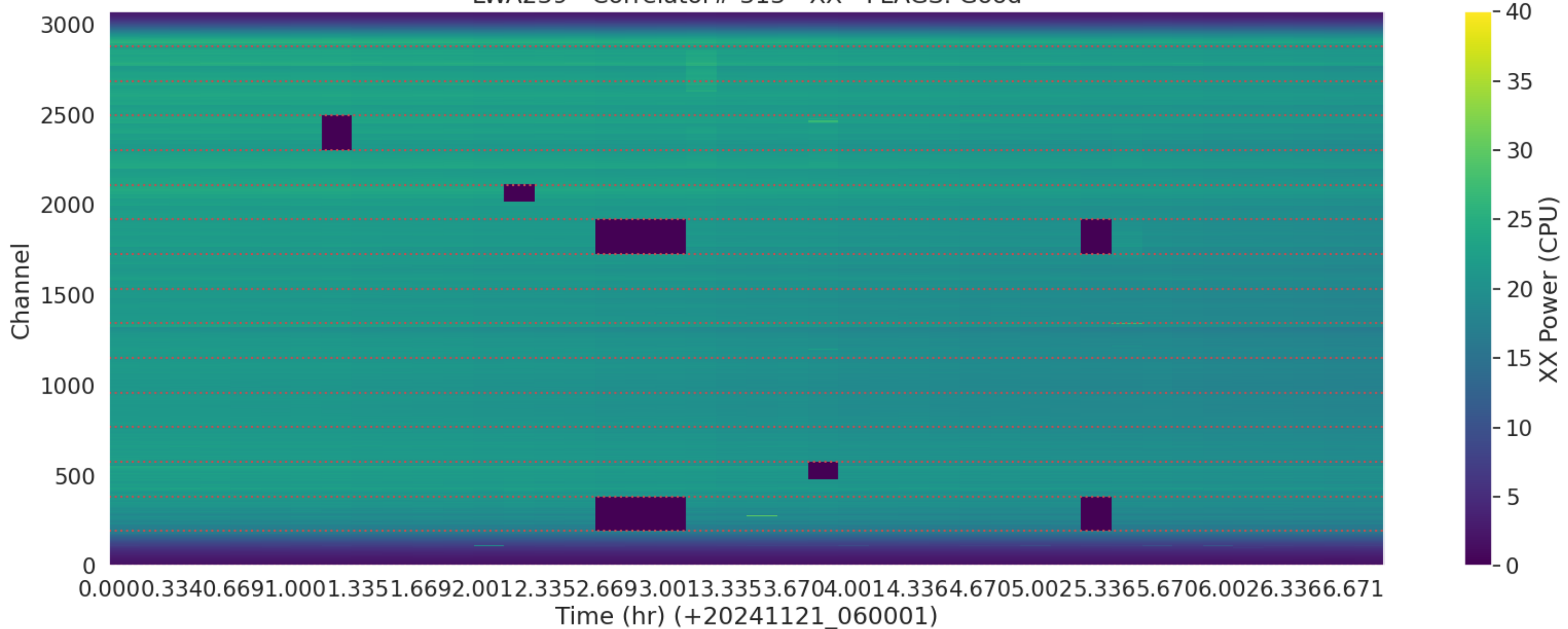
LWA240 - Correlator# 312 - XX - FLAGS: Good



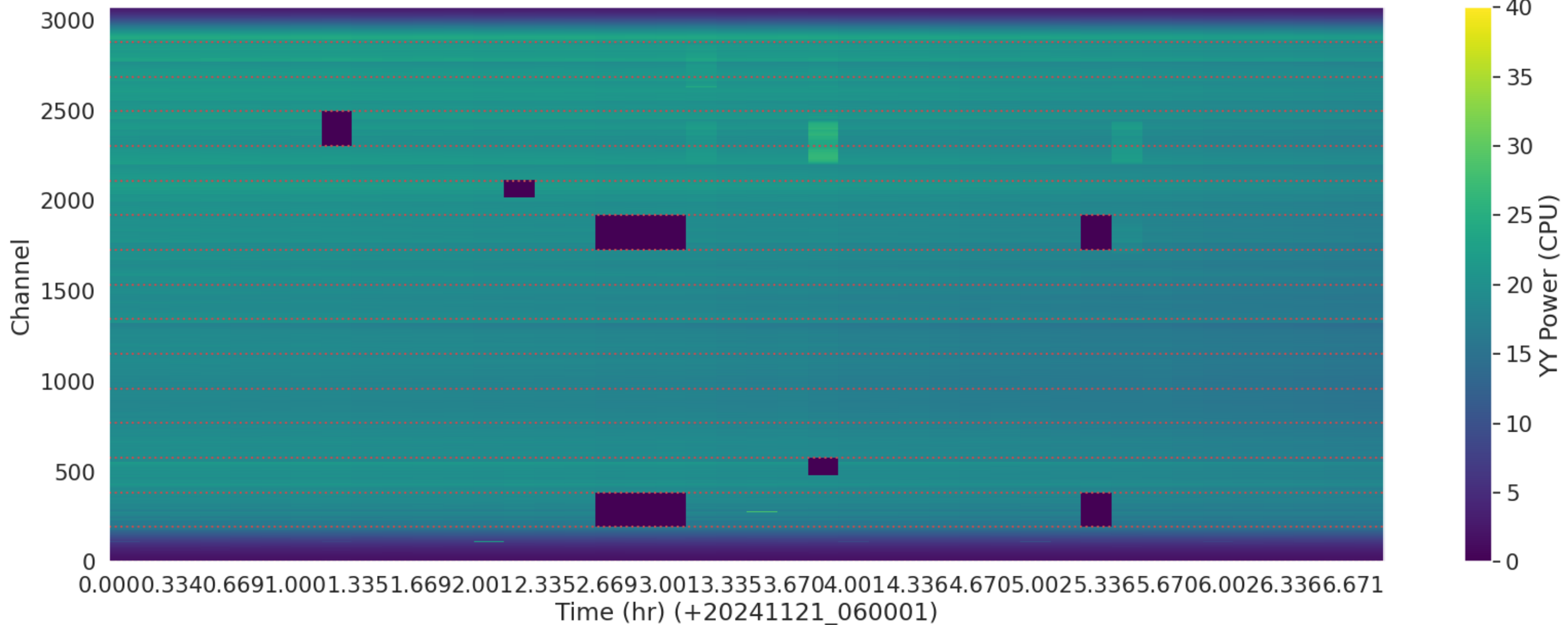
LWA240 - Correlator# 312 - YY - FLAGS: Good



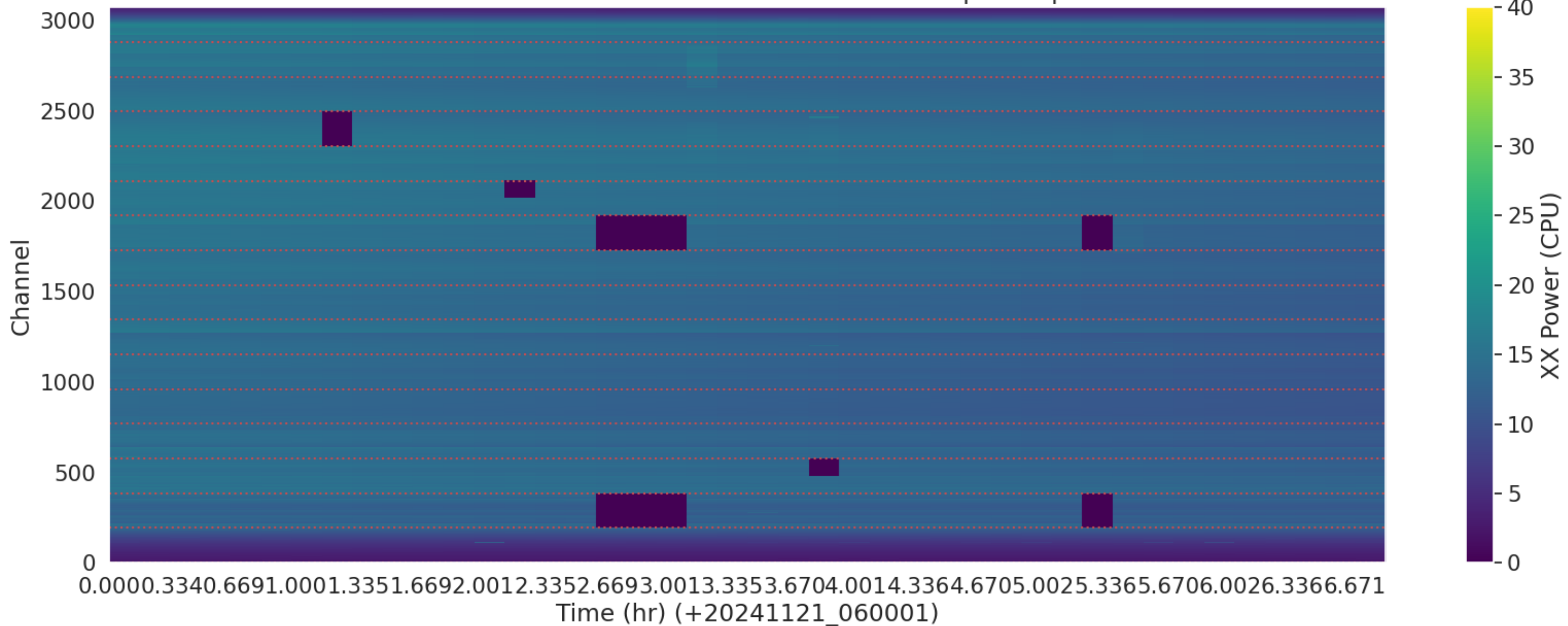
LWA239 - Correlator# 313 - XX - FLAGS: Good



LWA239 - Correlator# 313 - YY - FLAGS: Good



LWA297 - Correlator# 314 - XX - FLAGS: BadSpecShape



LWA297 - Correlator# 314 - YY - FLAGS: BadSpecShape

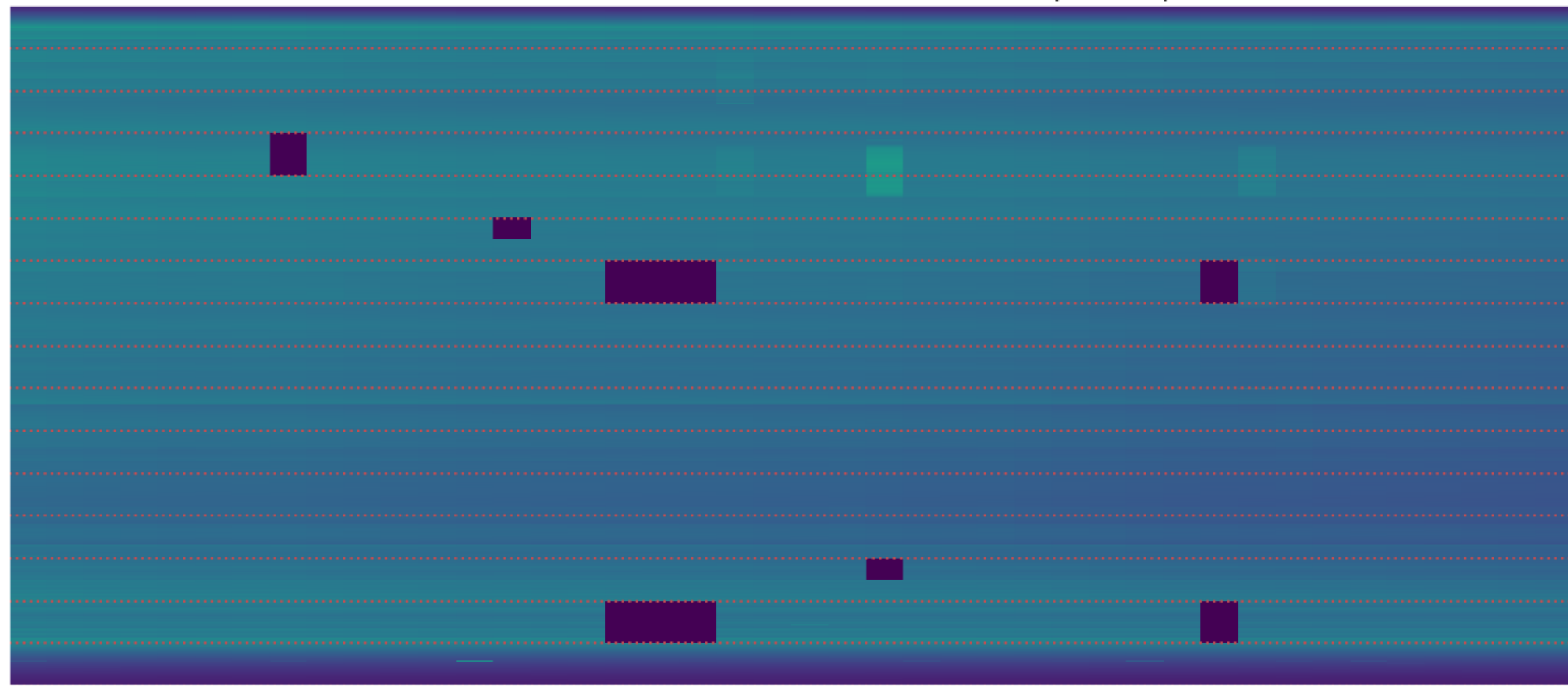
Channel

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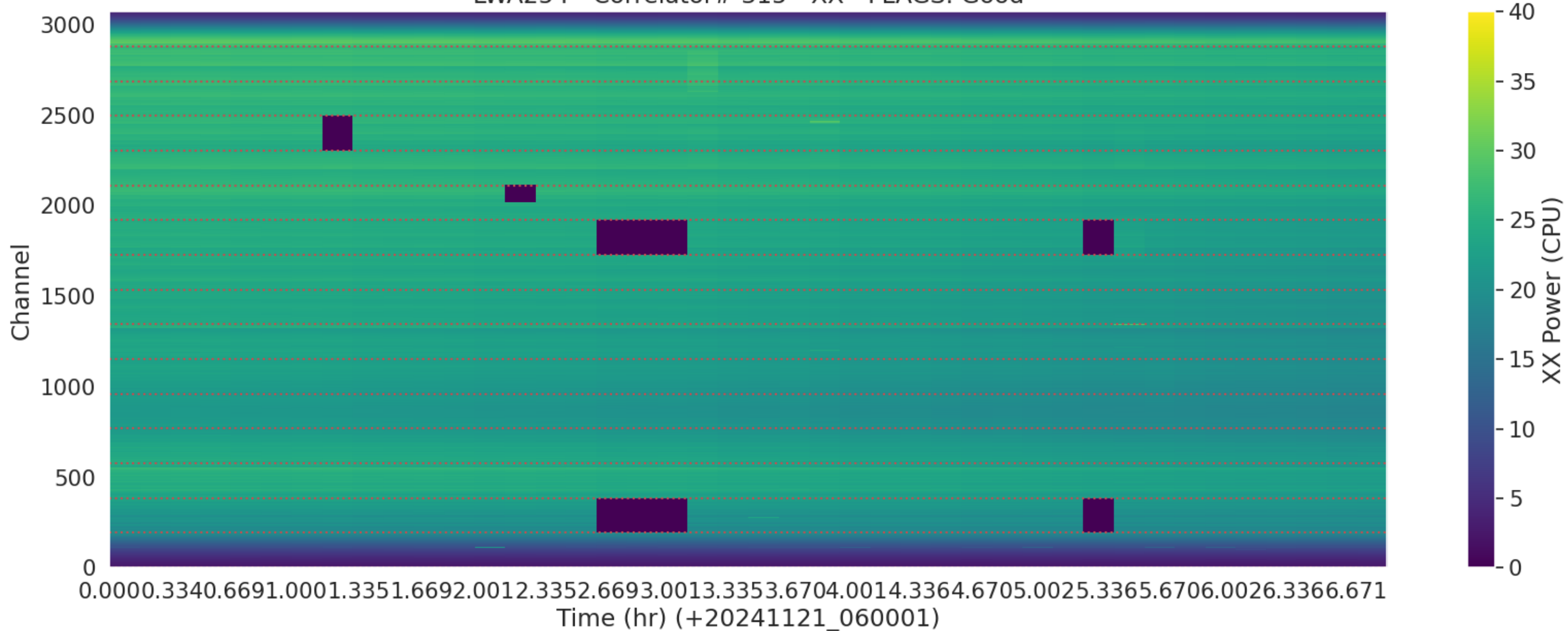
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

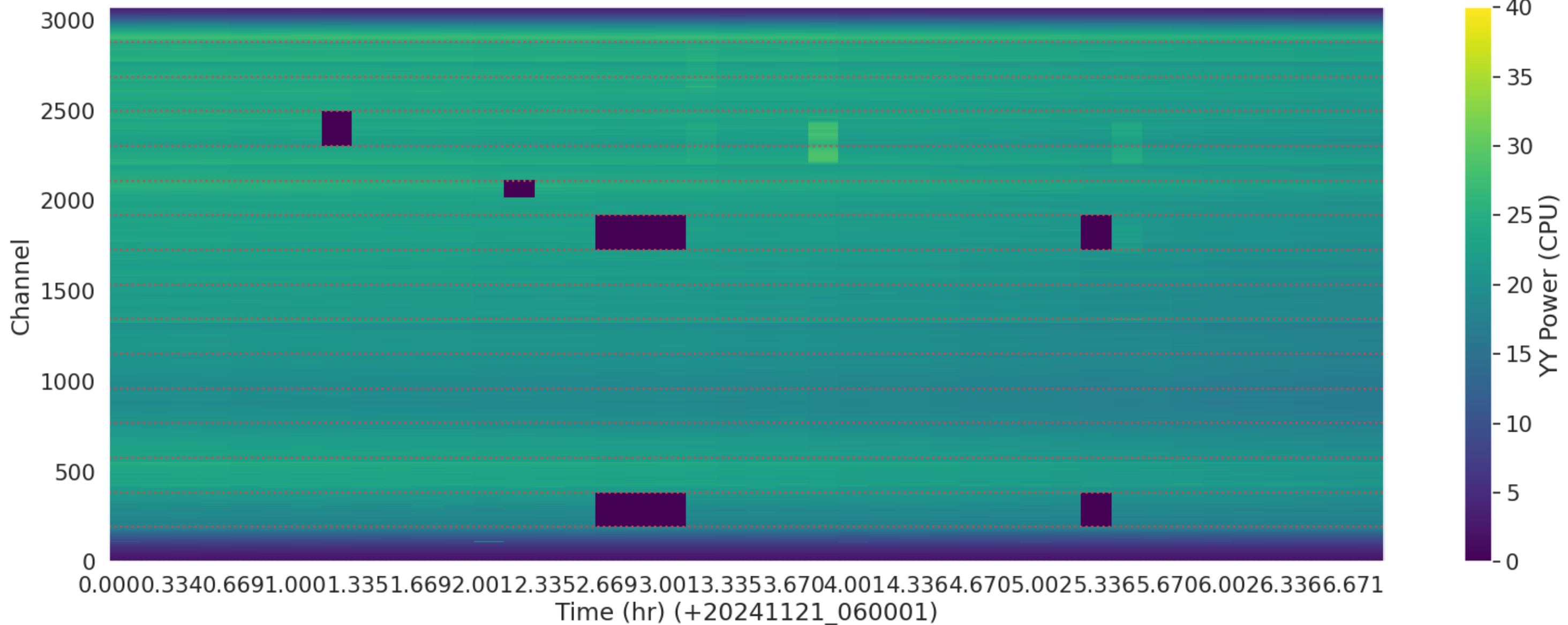
YY Power (CPU)

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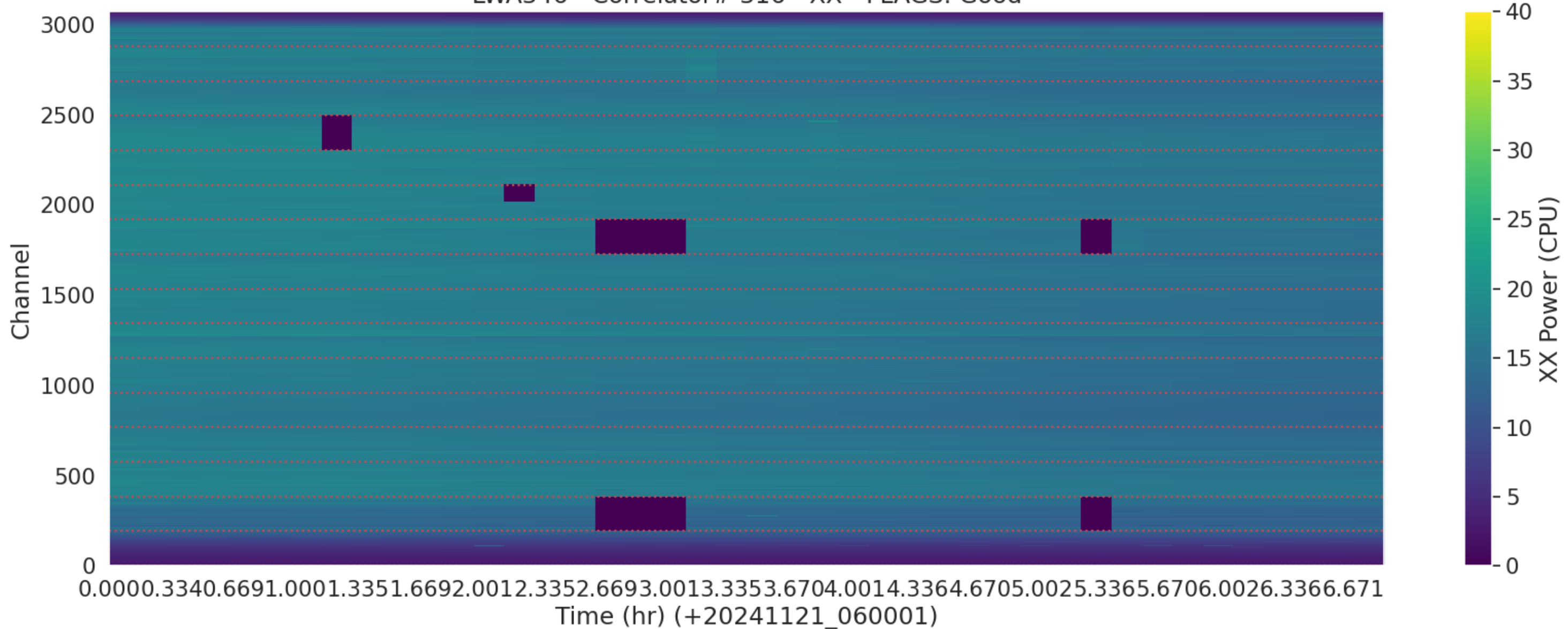
LWA254 - Correlator# 315 - XX - FLAGS: Good



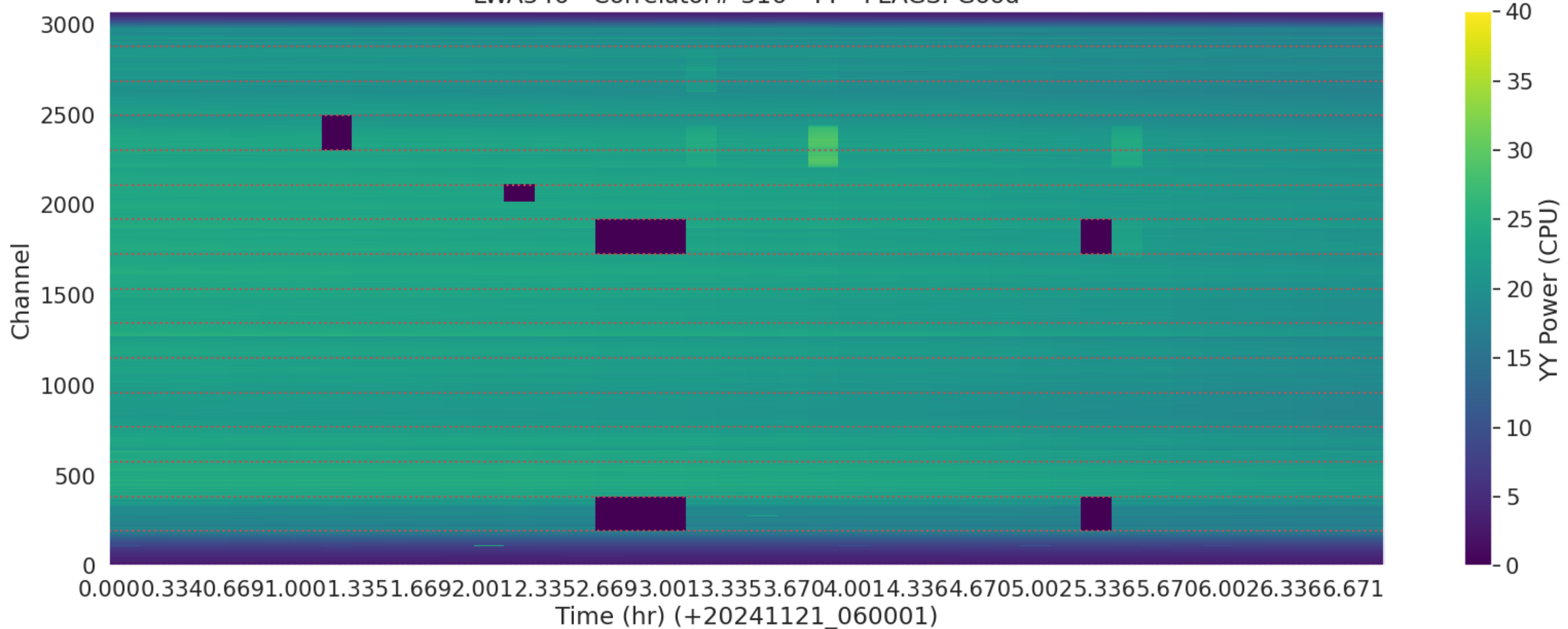
LWA254 - Correlator# 315 - YY - FLAGS: Good



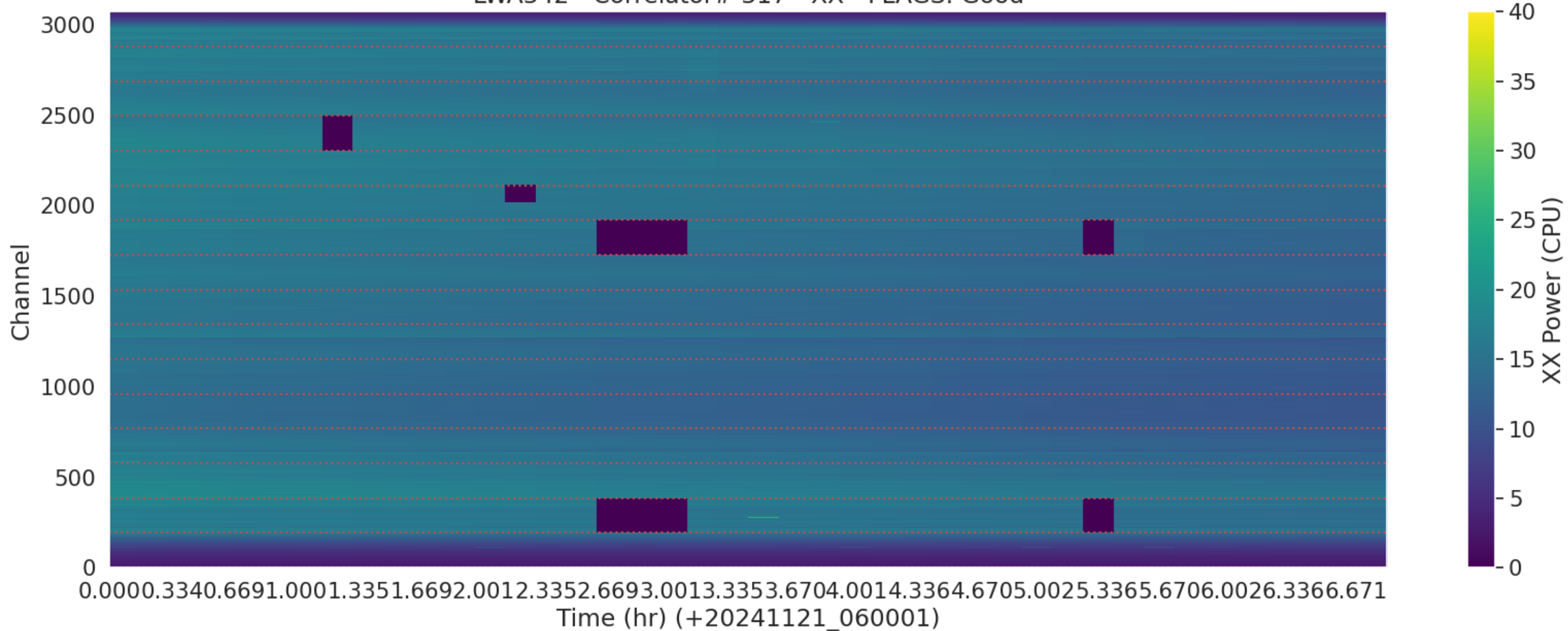
LWA346 - Correlator# 316 - XX - FLAGS: Good



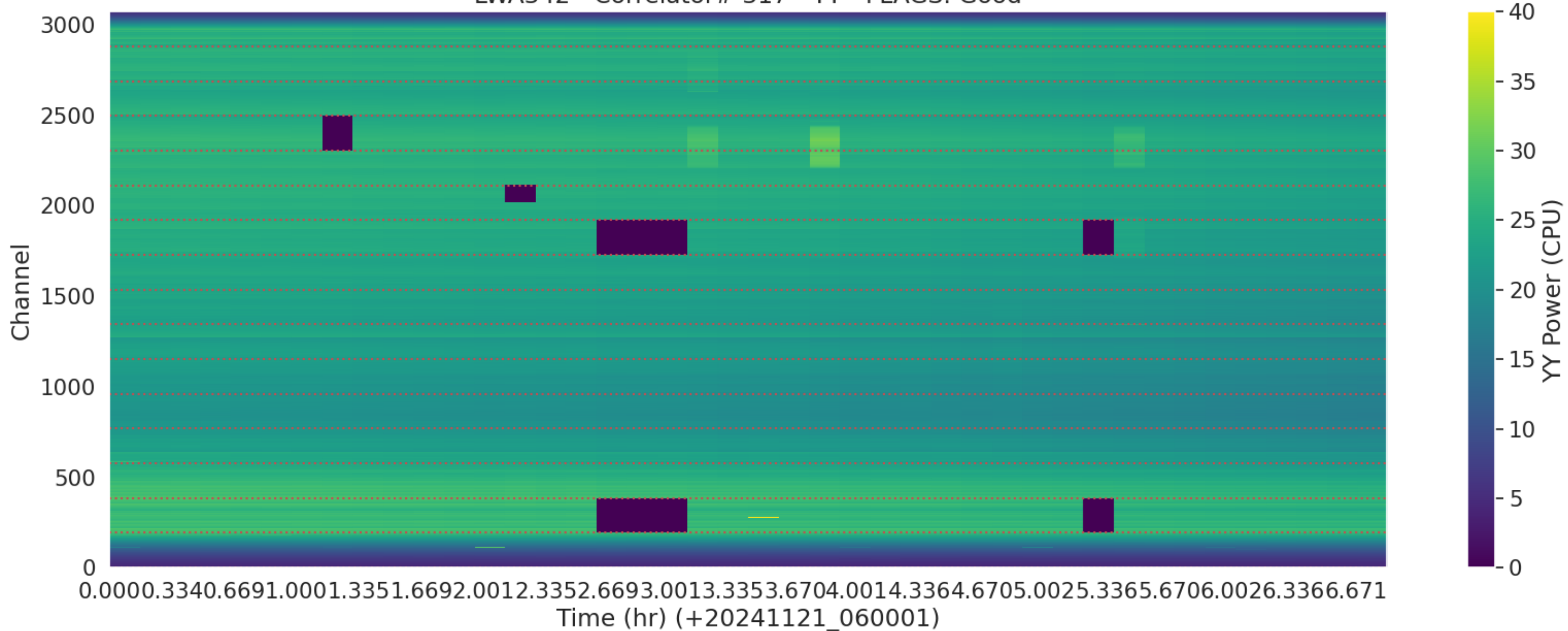
LWA346 - Correlator# 316 - YY - FLAGS: Good



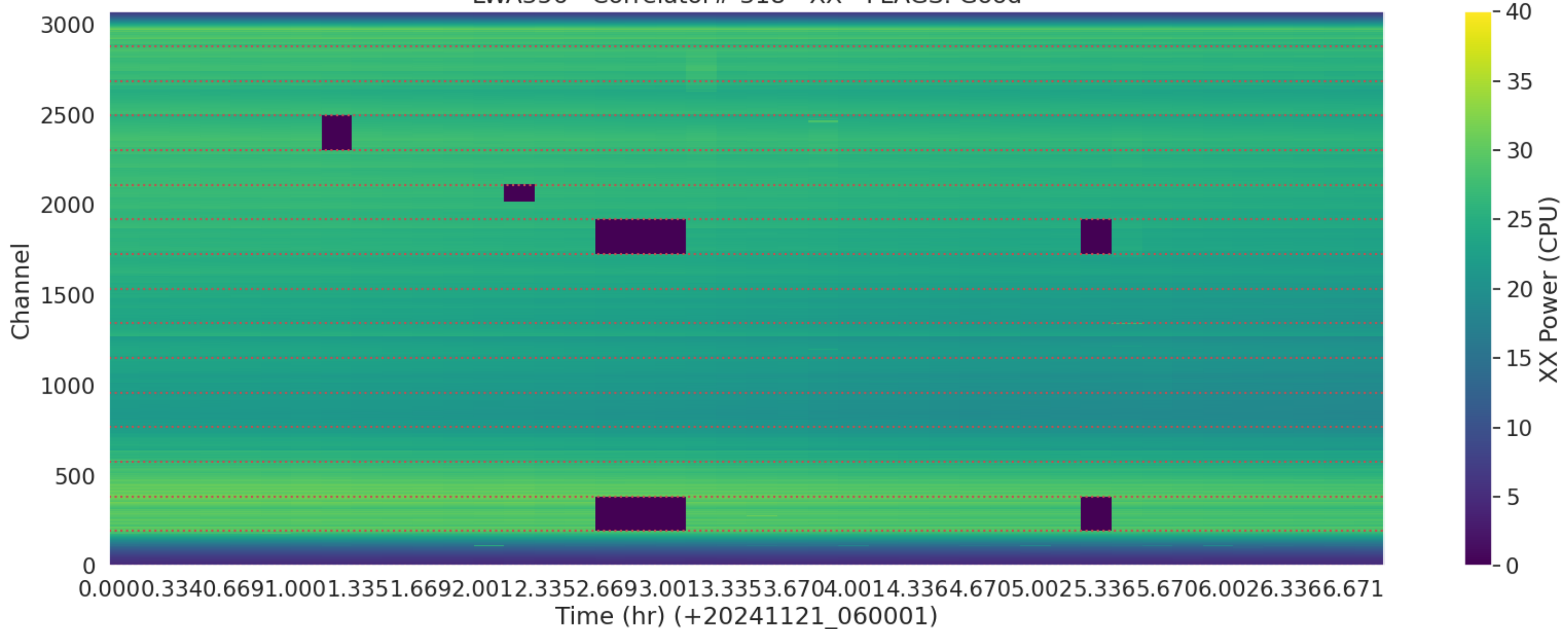
LWA342 - Correlator# 317 - XX - FLAGS: Good



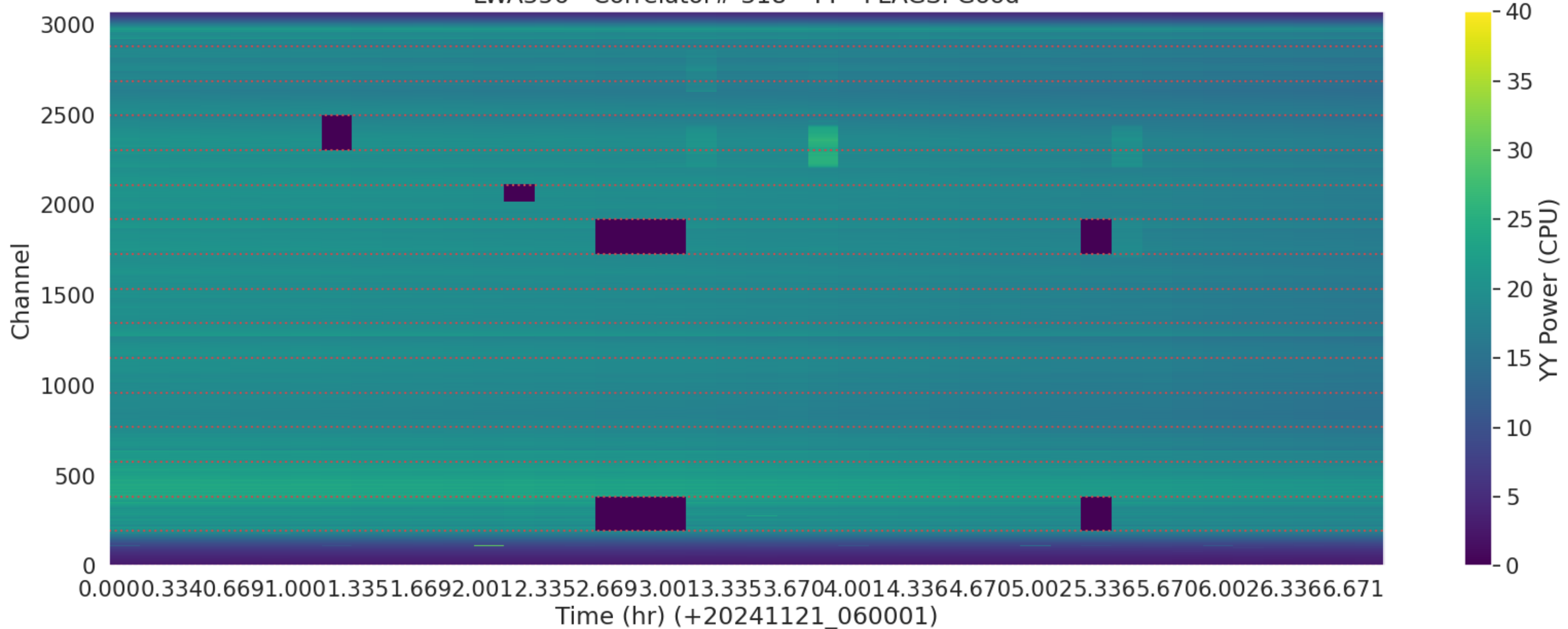
LWA342 - Correlator# 317 - YY - FLAGS: Good



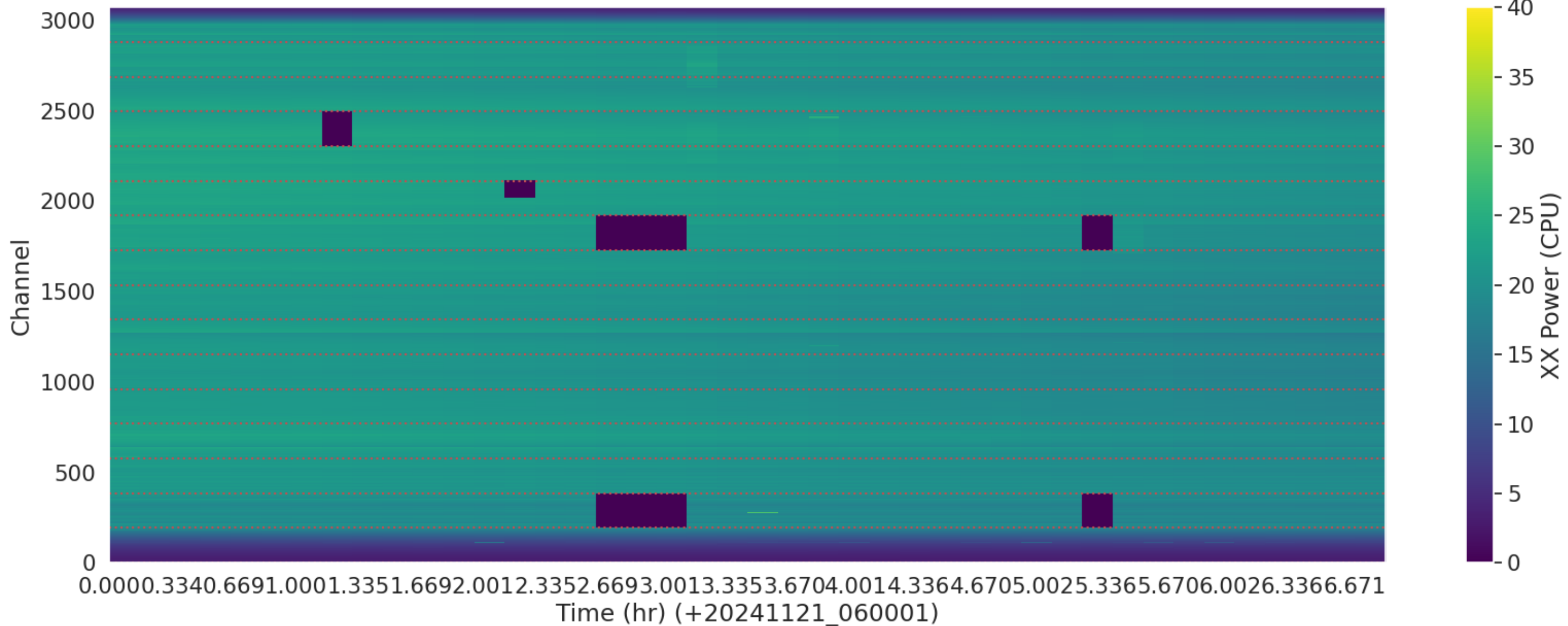
LWA356 - Correlator# 318 - XX - FLAGS: Good



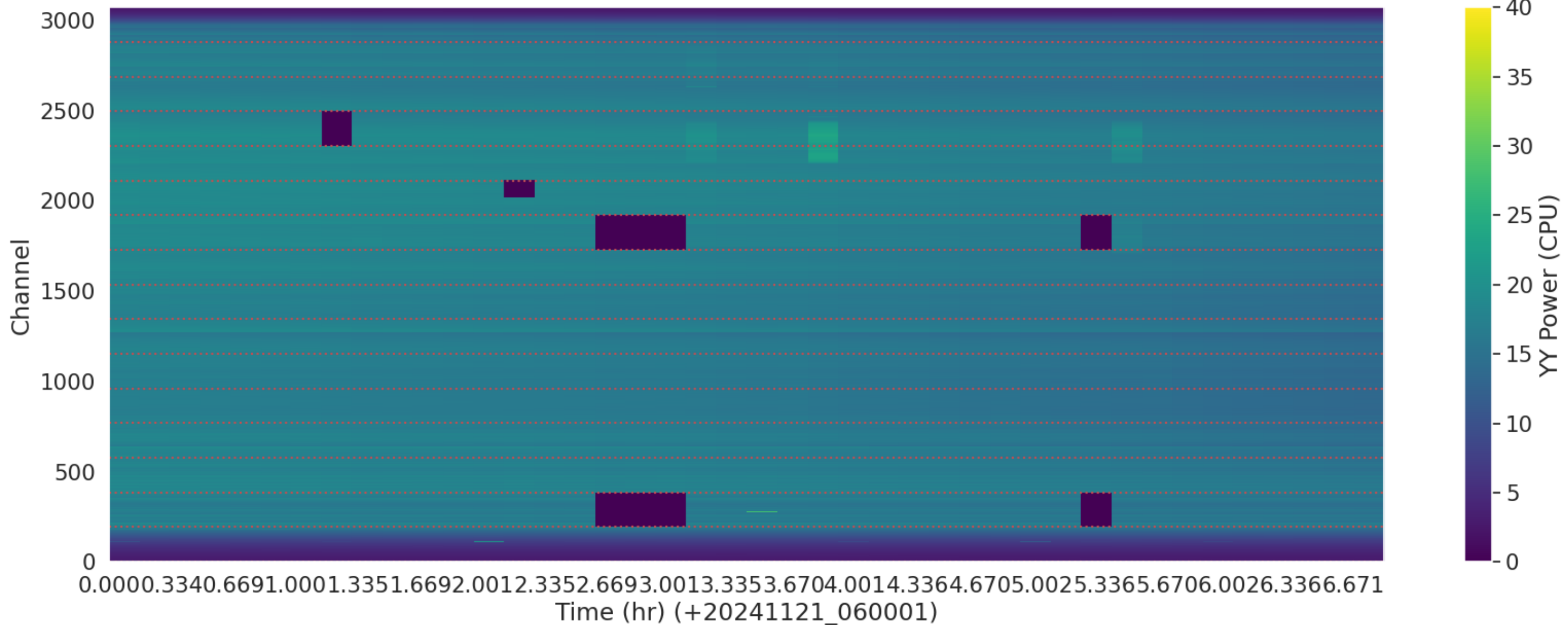
LWA356 - Correlator# 318 - YY - FLAGS: Good



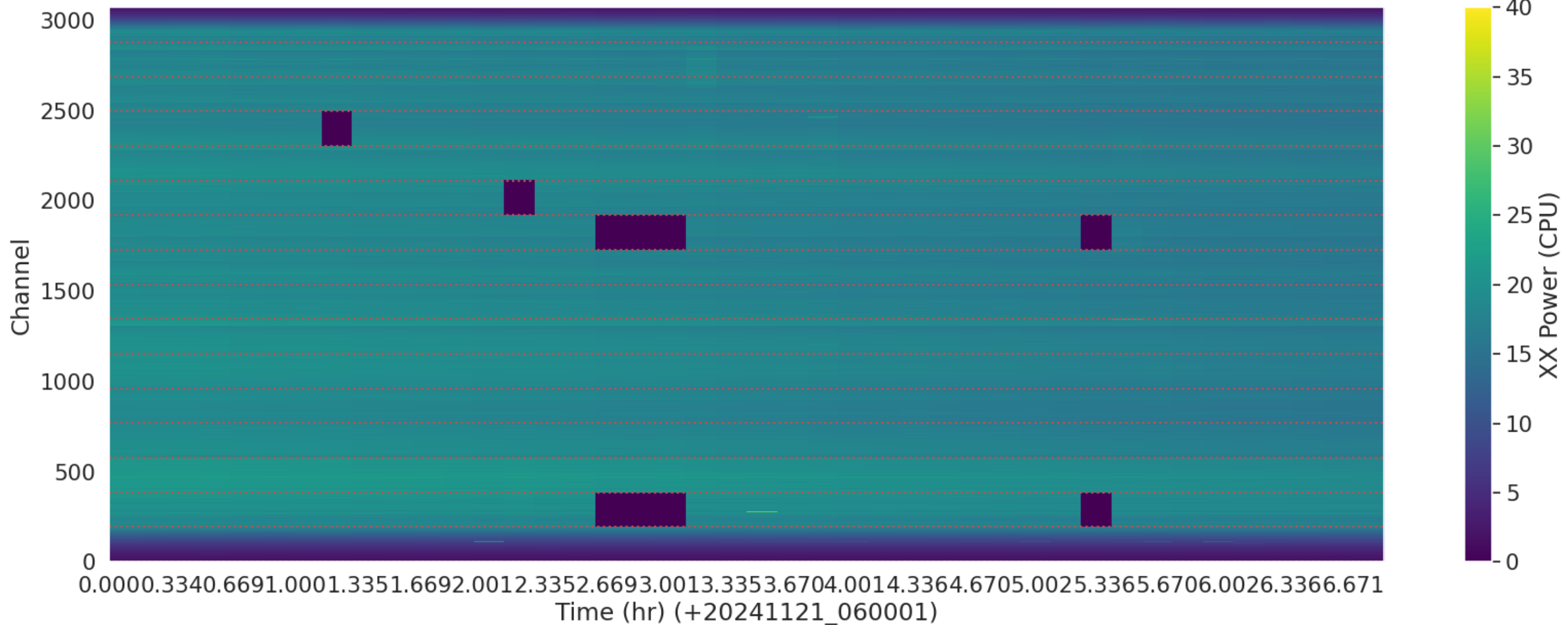
LWA350 - Correlator# 319 - XX - FLAGS: Good



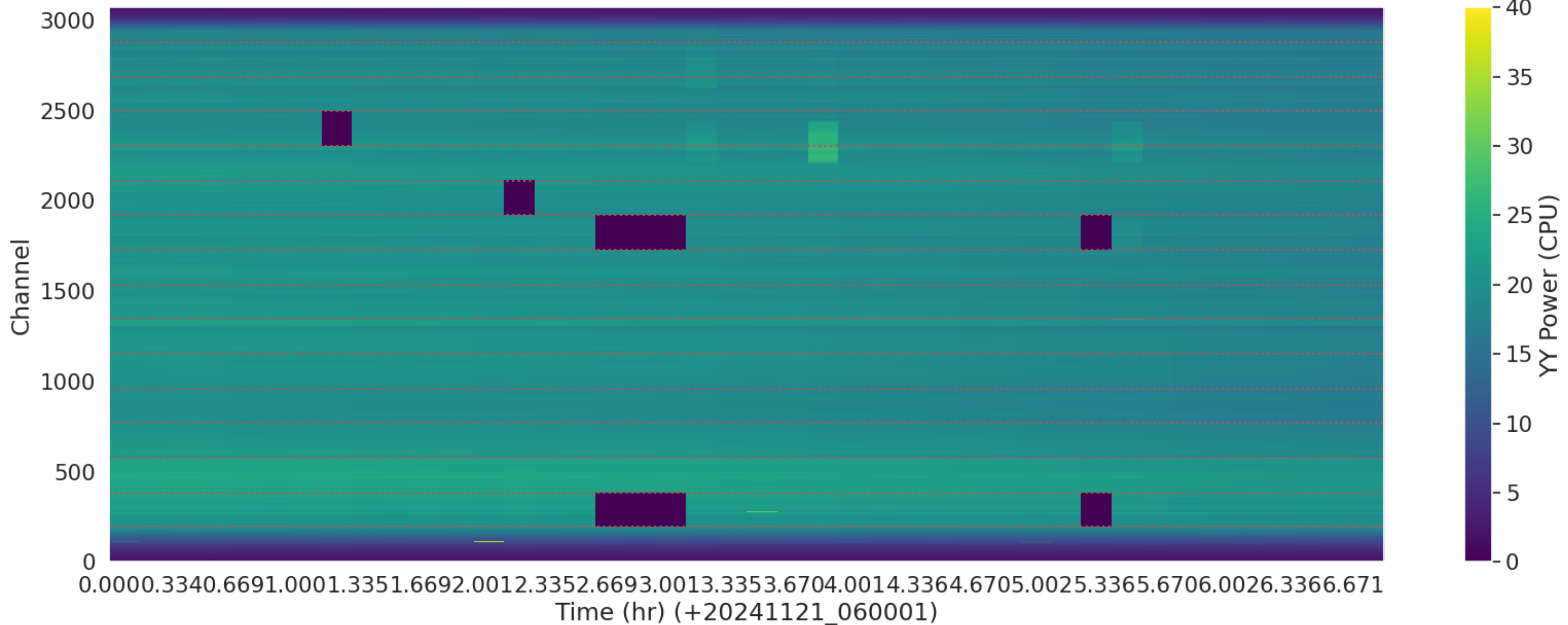
LWA350 - Correlator# 319 - YY - FLAGS: Good



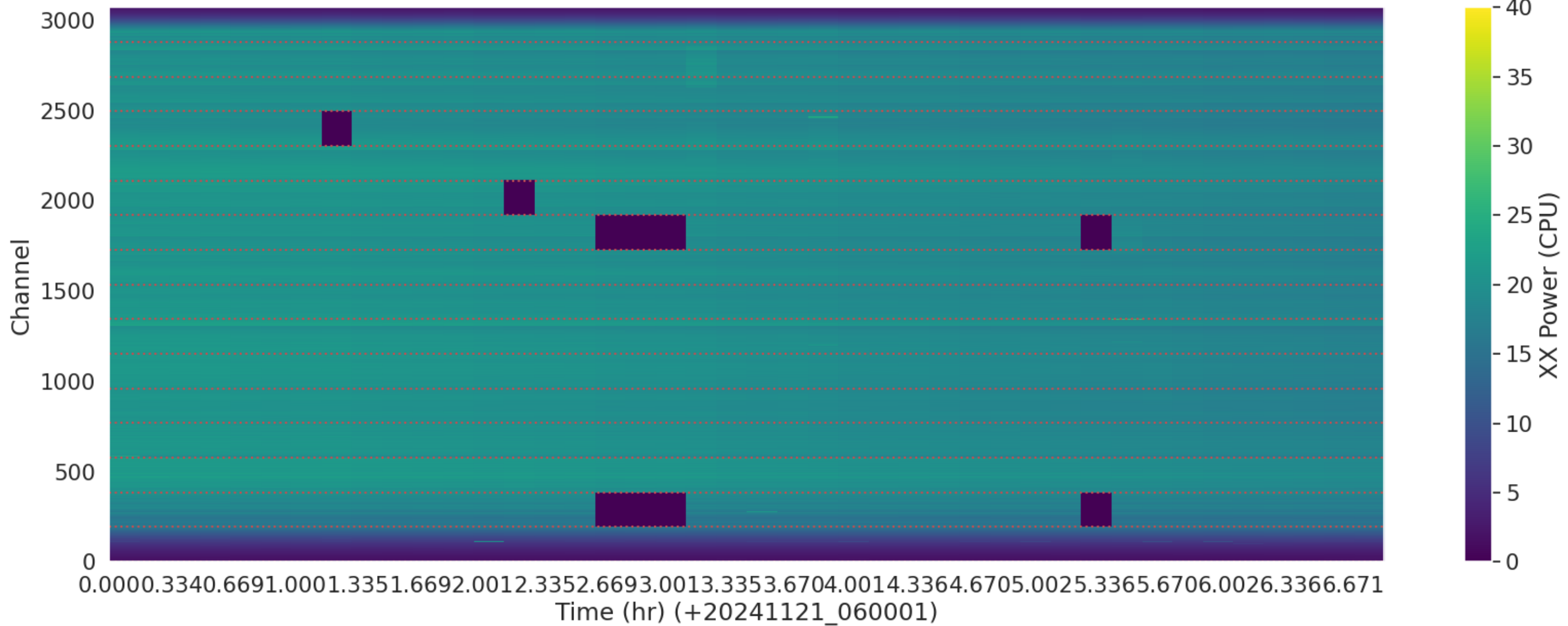
LWA177 - Correlator# 320 - XX - FLAGS: Good



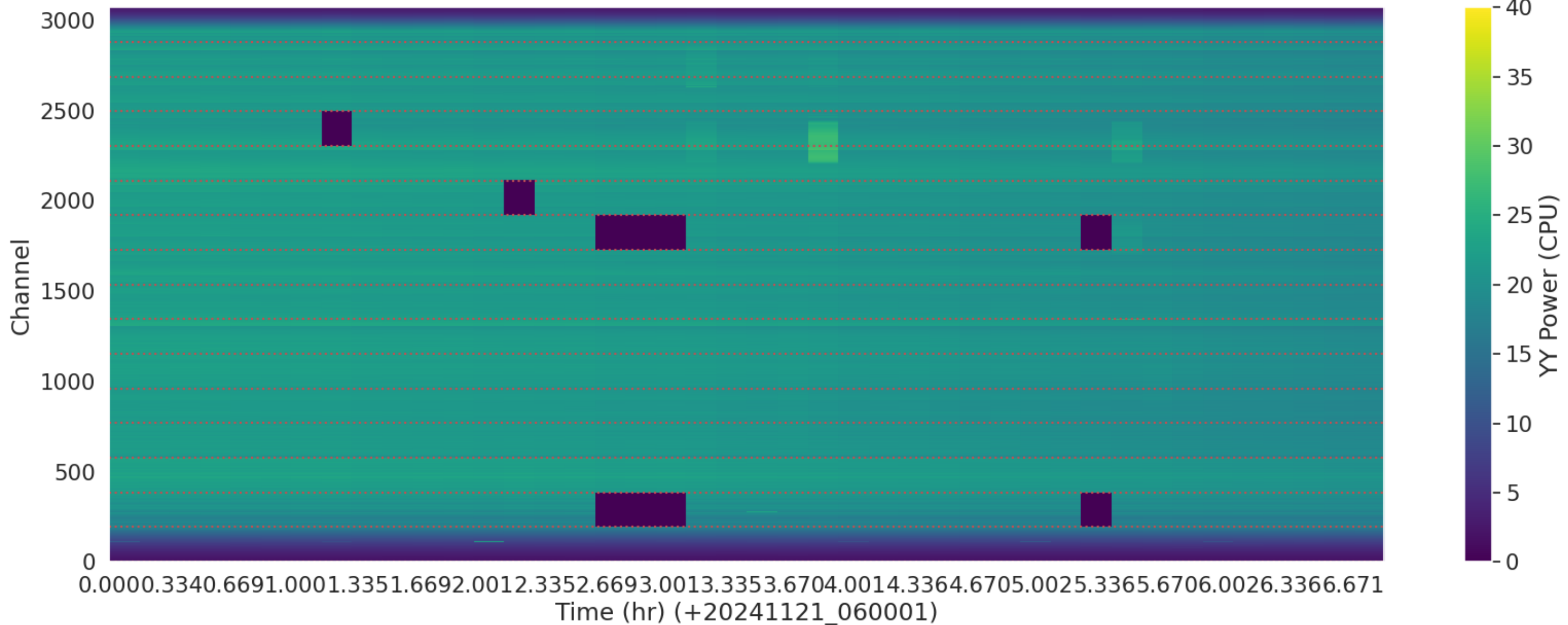
LWA177 - Correlator# 320 - YY - FLAGS: Good



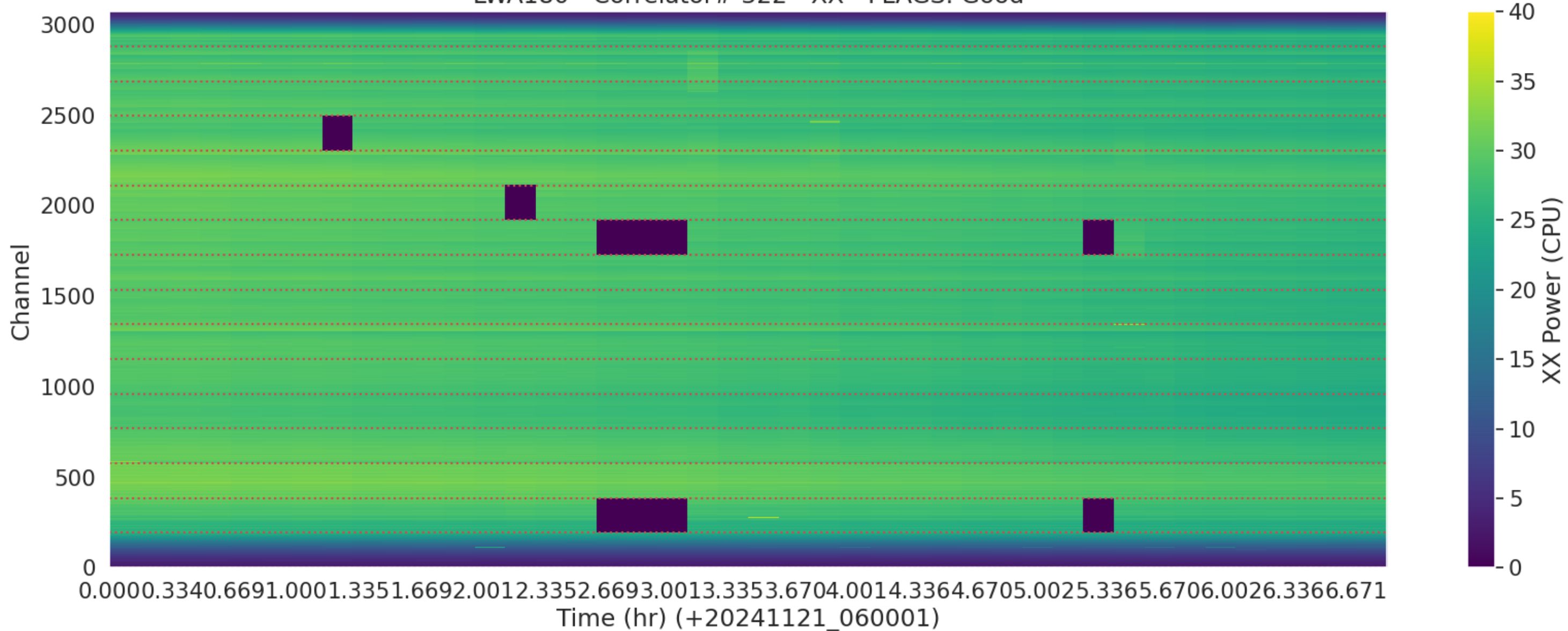
LWA247 - Correlator# 321 - XX - FLAGS: Good



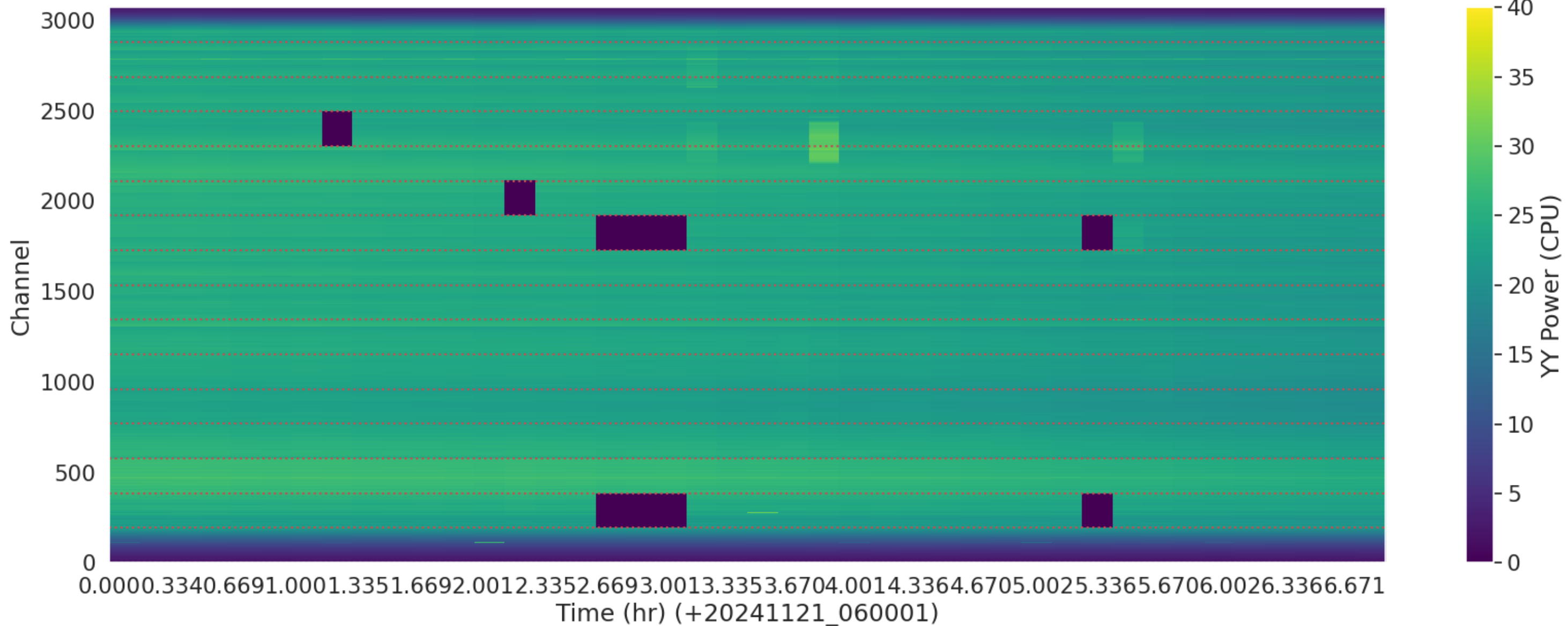
LWA247 - Correlator# 321 - YY - FLAGS: Good



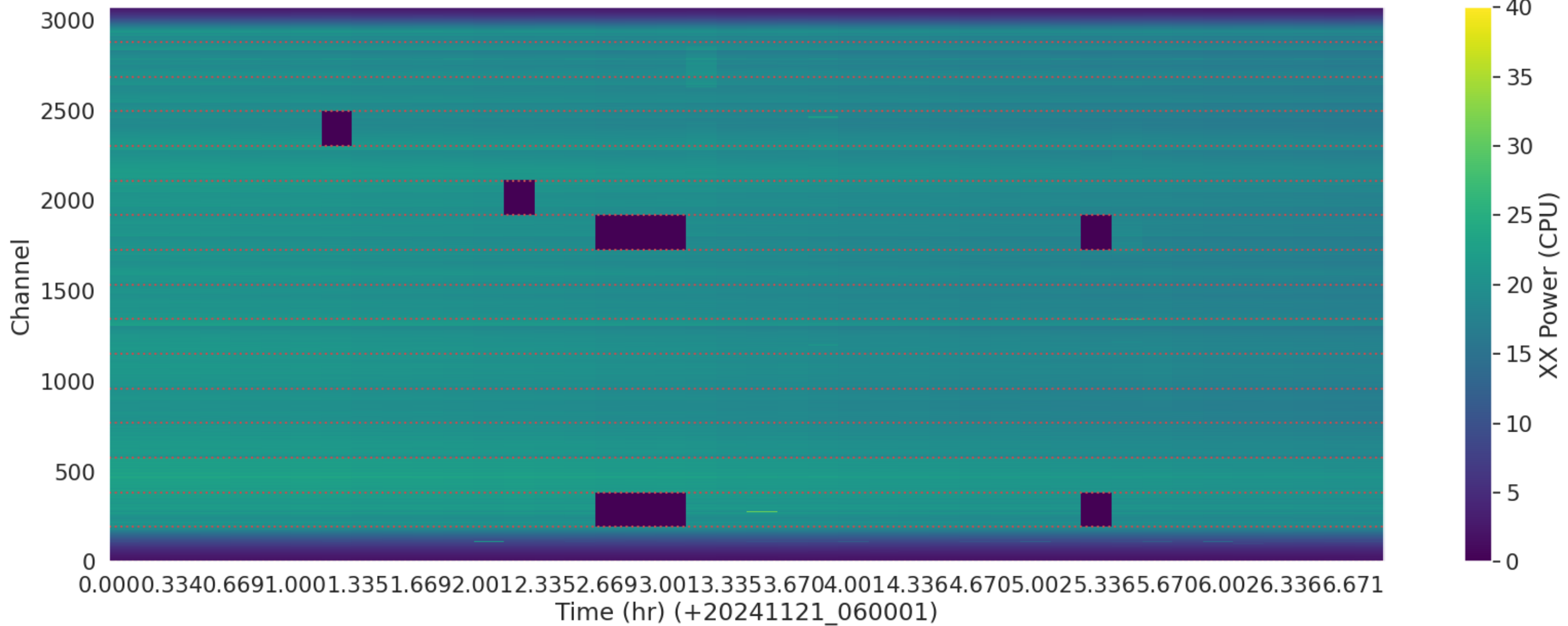
LWA180 - Correlator# 322 - XX - FLAGS: Good



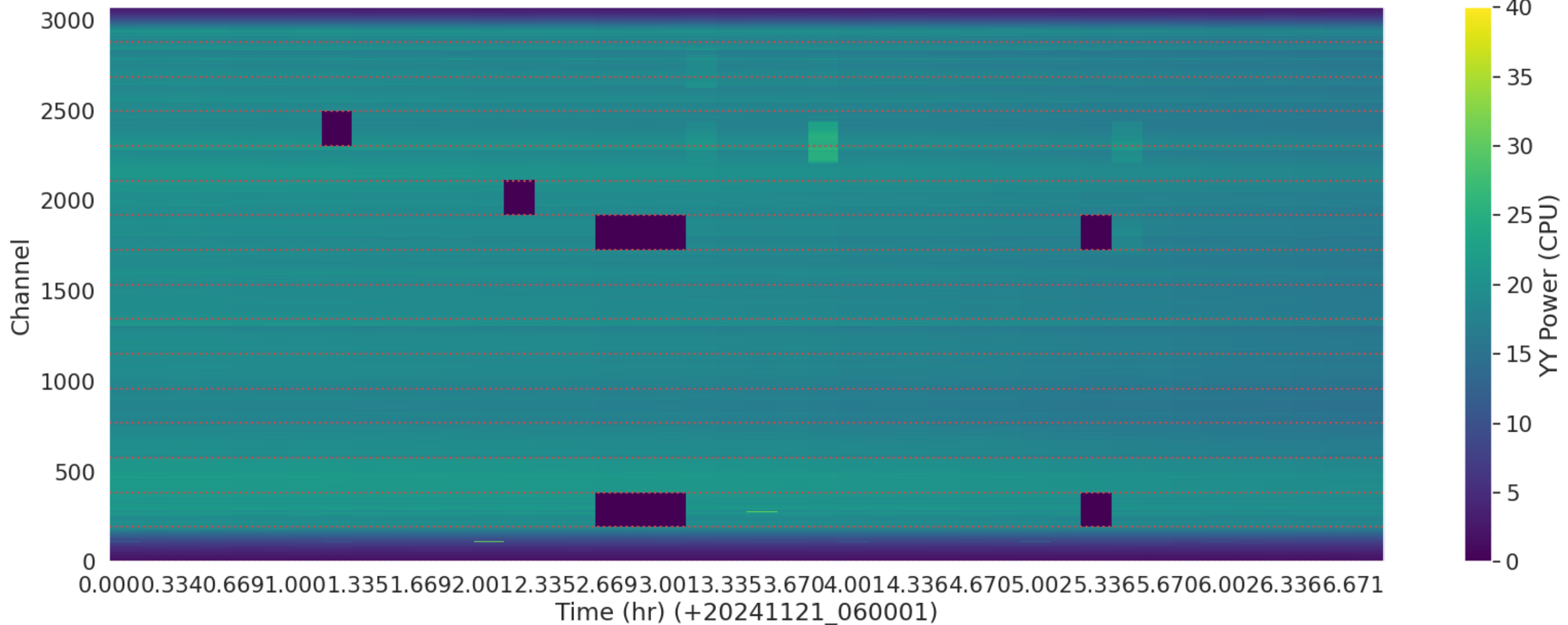
LWA180 - Correlator# 322 - YY - FLAGS: Good



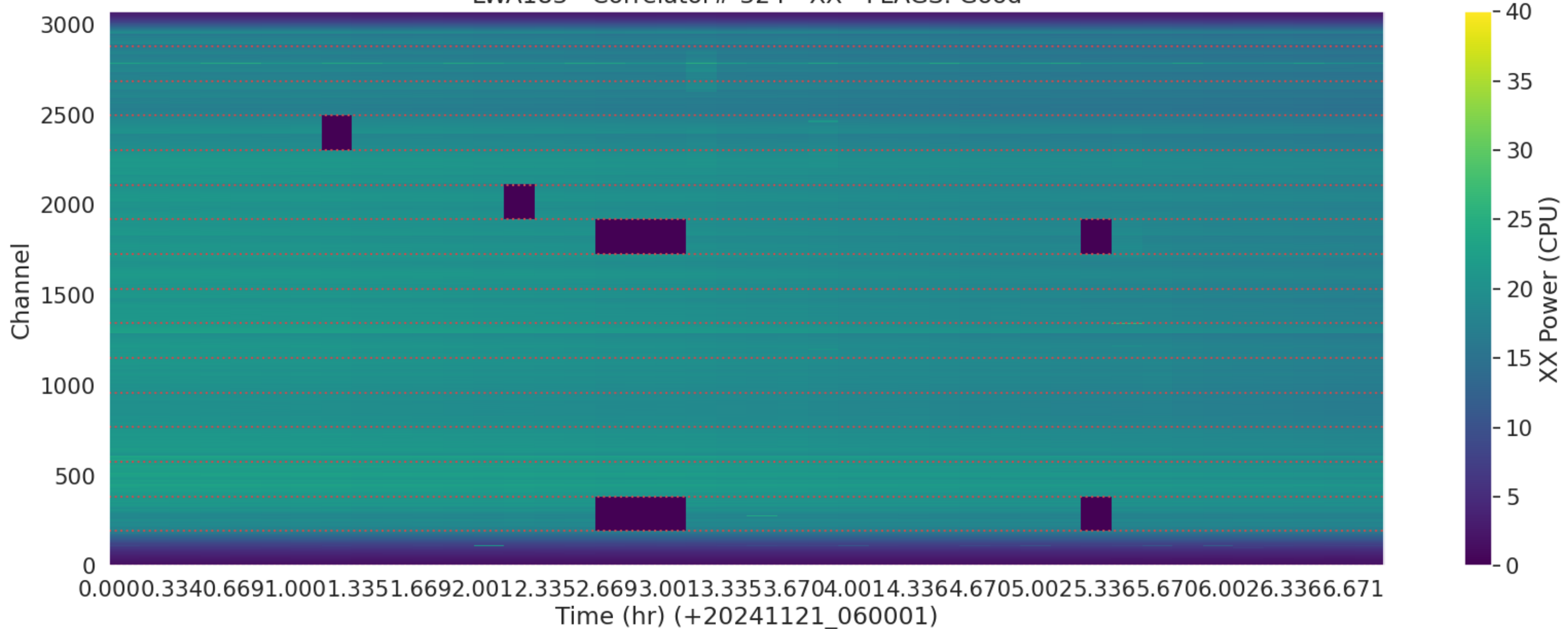
LWA179 - Correlator# 323 - XX - FLAGS: Good



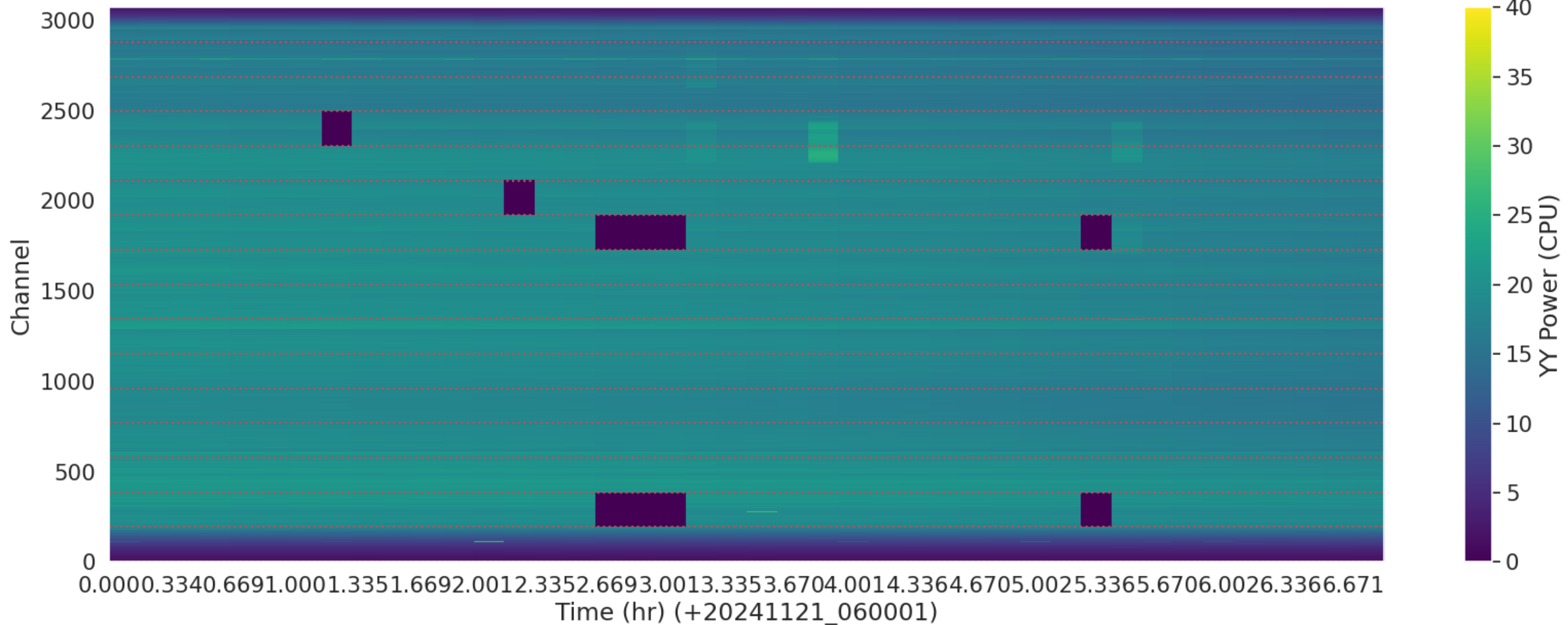
LWA179 - Correlator# 323 - YY - FLAGS: Good



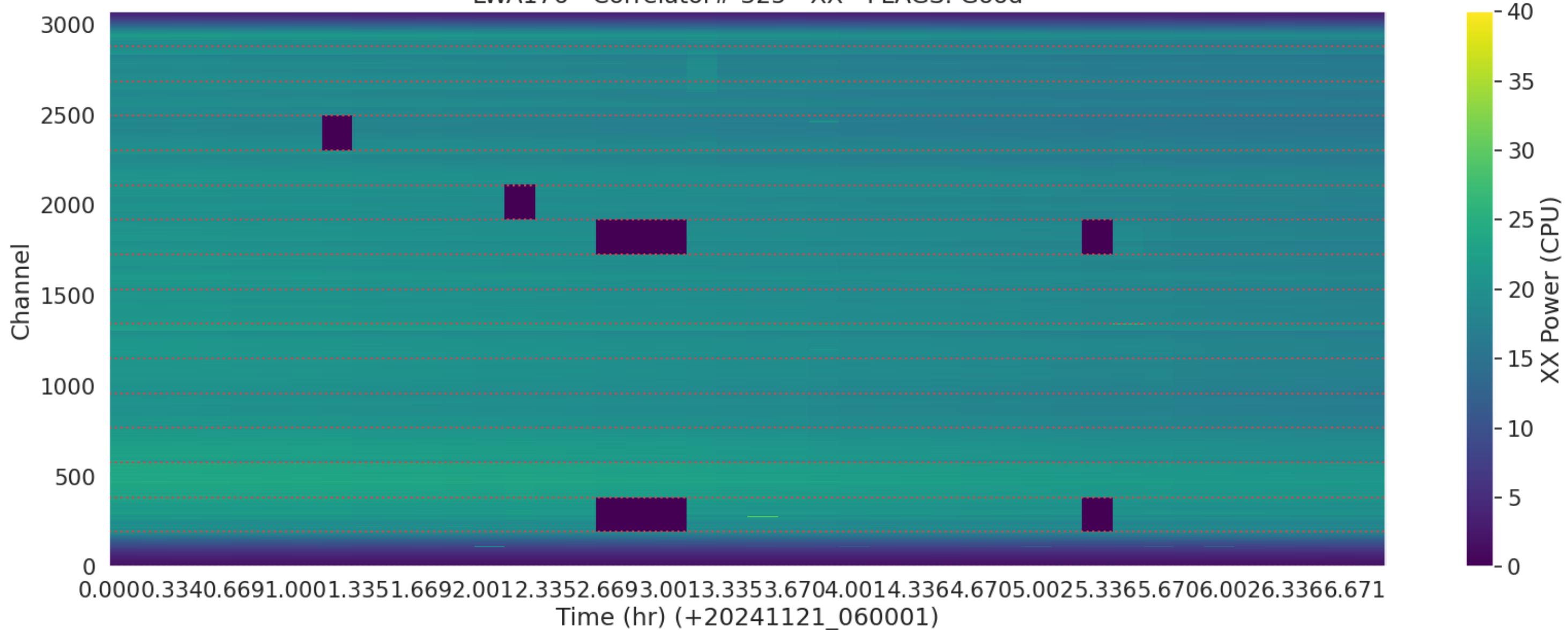
LWA183 - Correlator# 324 - XX - FLAGS: Good



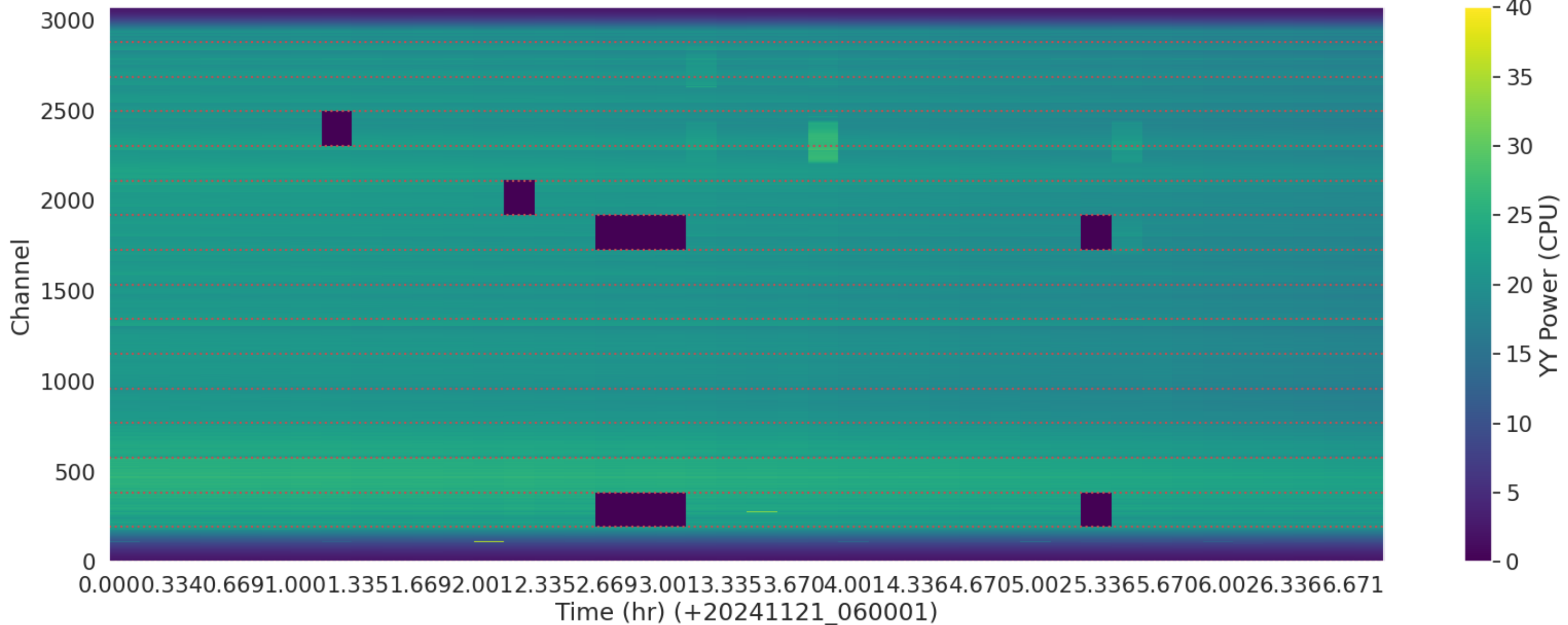
LWA183 - Correlator# 324 - YY - FLAGS: Good



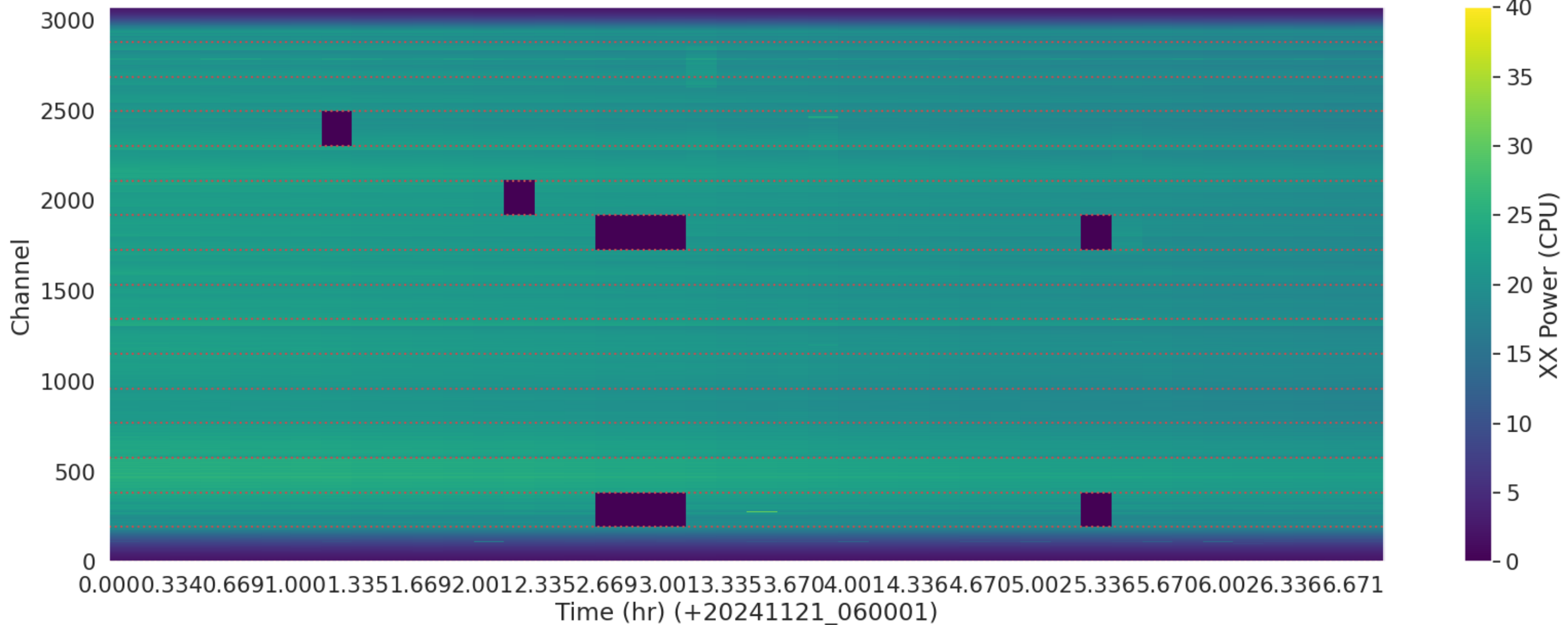
LWA176 - Correlator# 325 - XX - FLAGS: Good



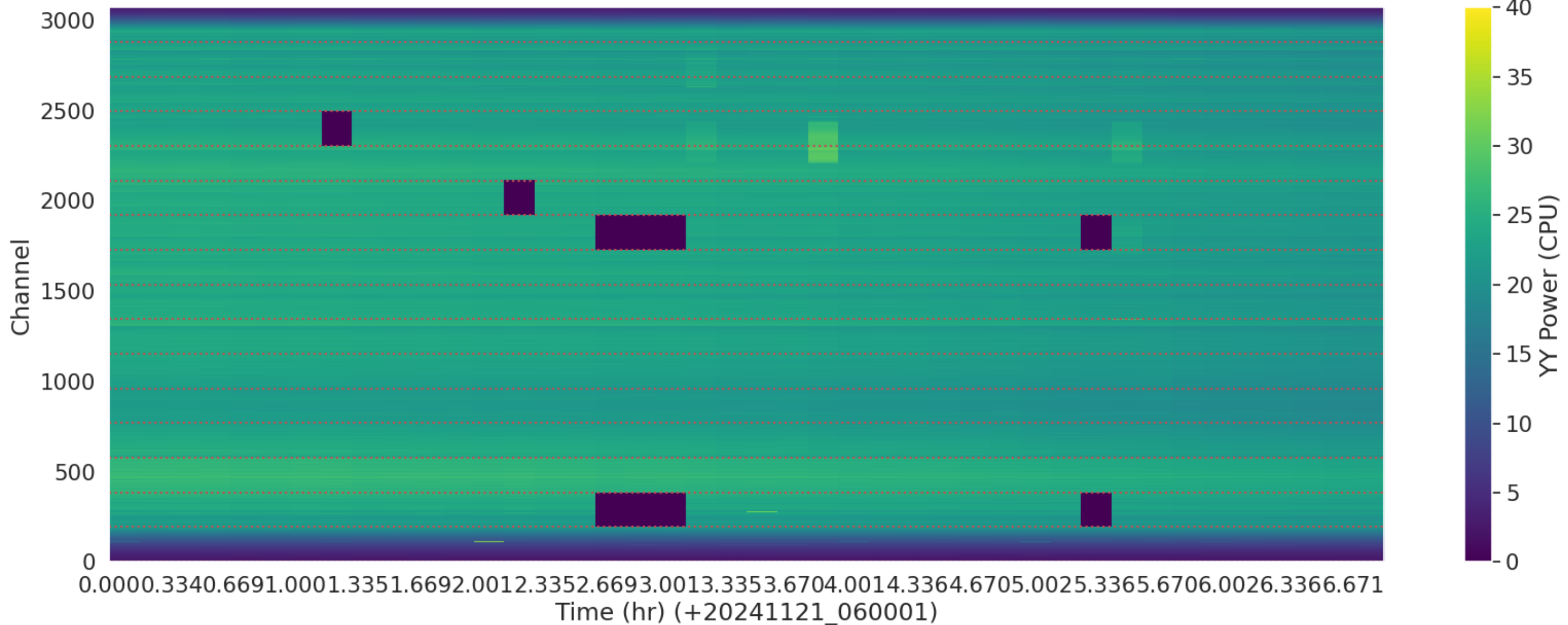
LWA176 - Correlator# 325 - YY - FLAGS: Good



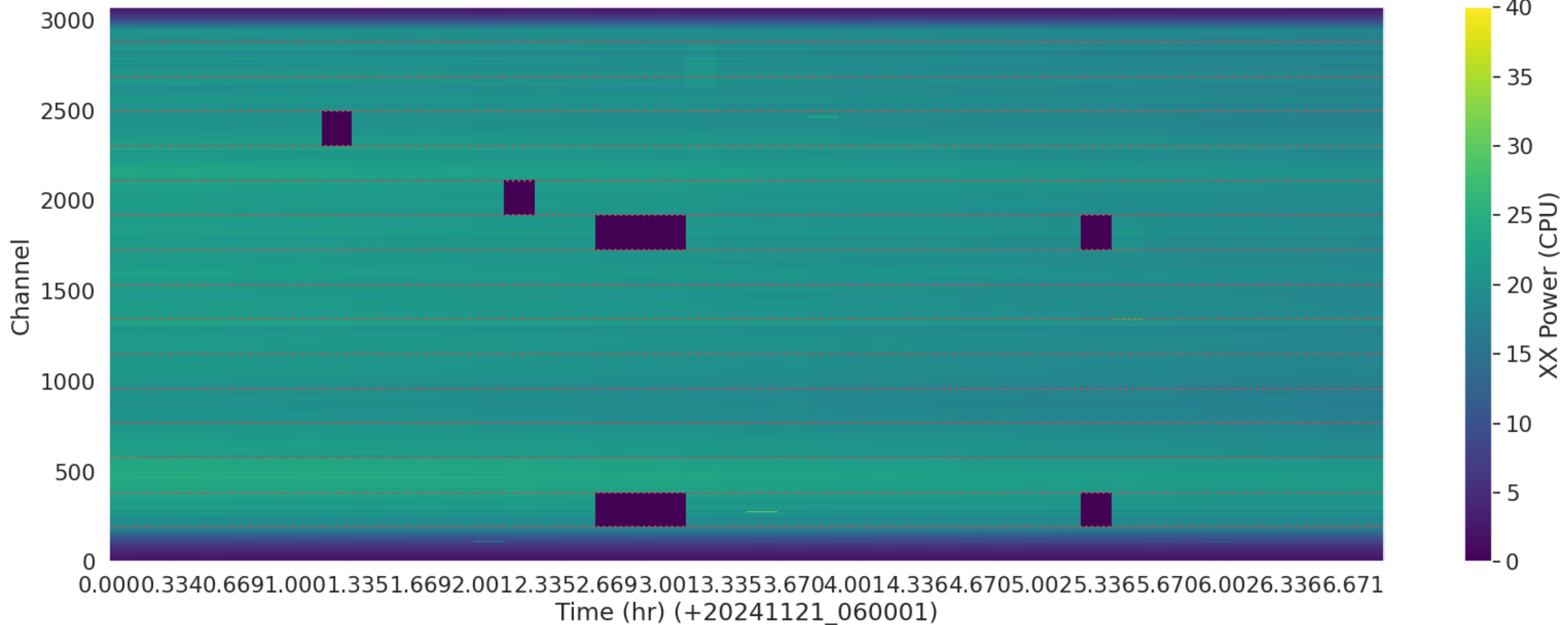
LWA212 - Correlator# 326 - XX - FLAGS: Good



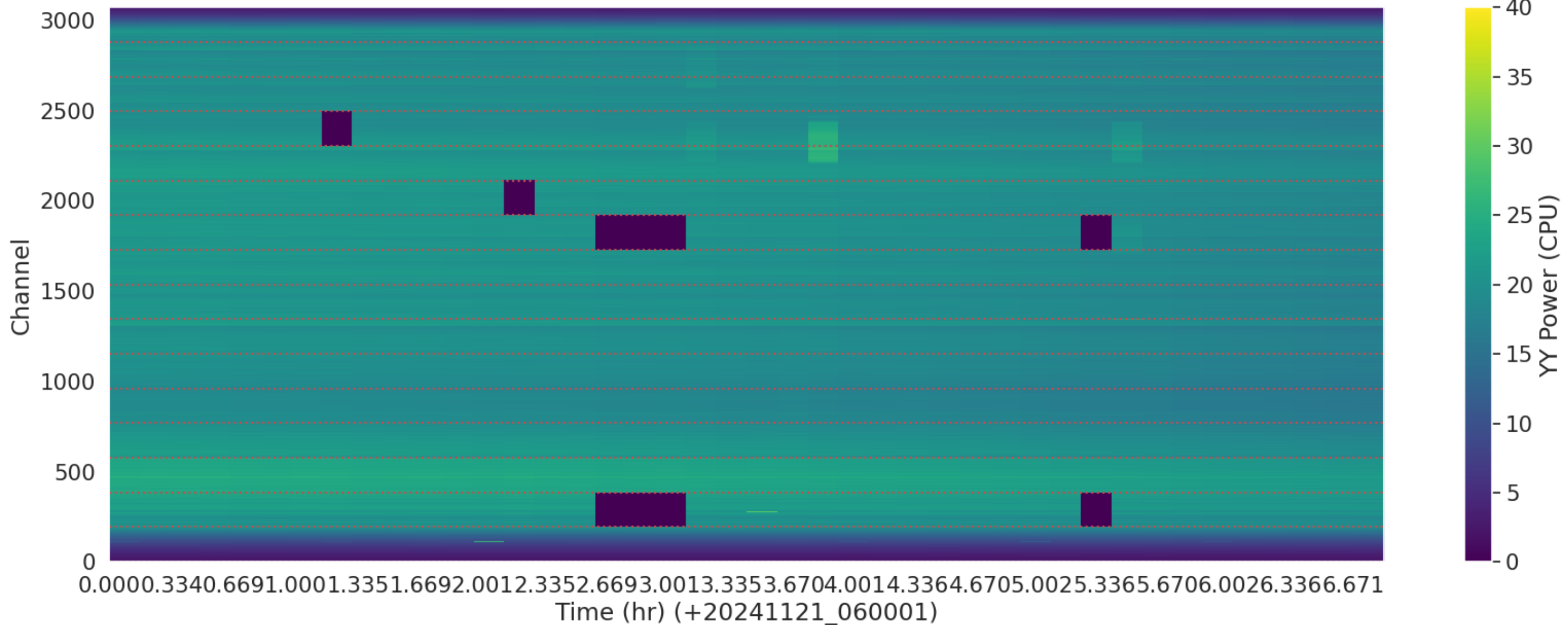
LWA212 - Correlator# 326 - YY - FLAGS: Good



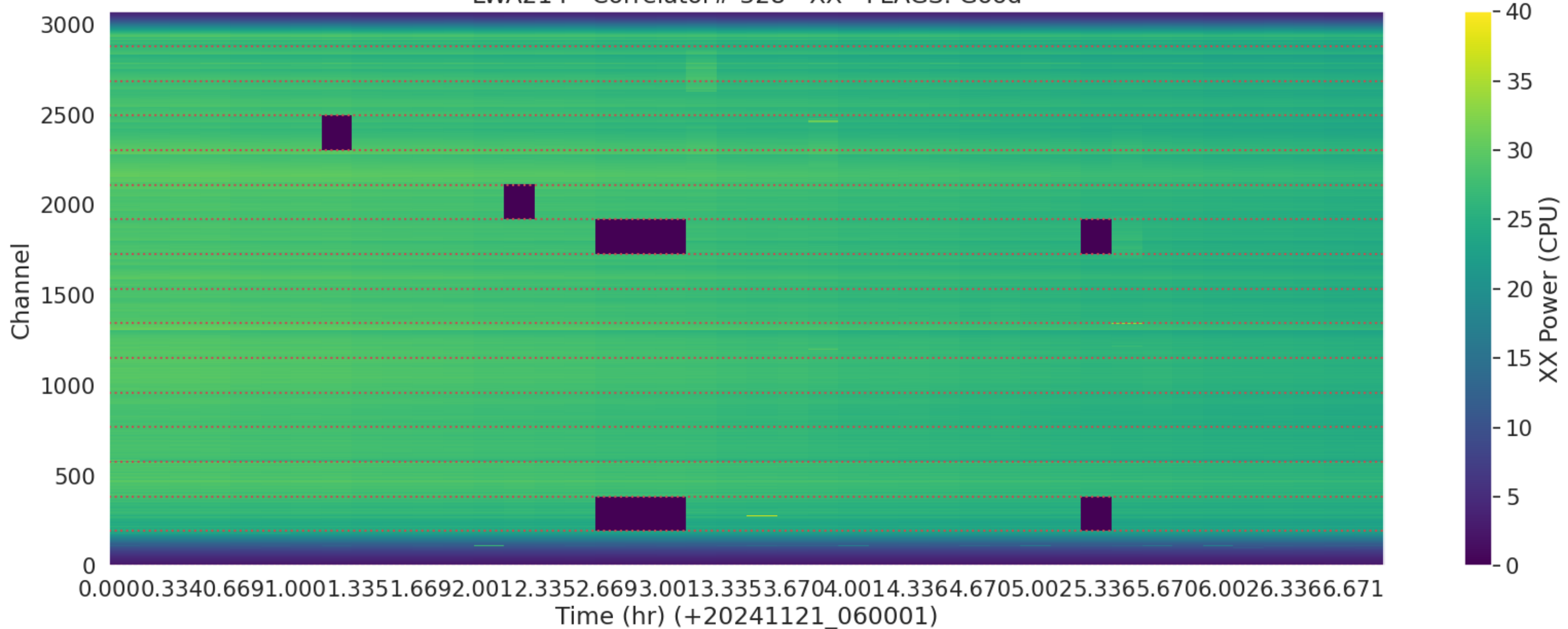
LWA211 - Correlator# 327 - XX - FLAGS: Good



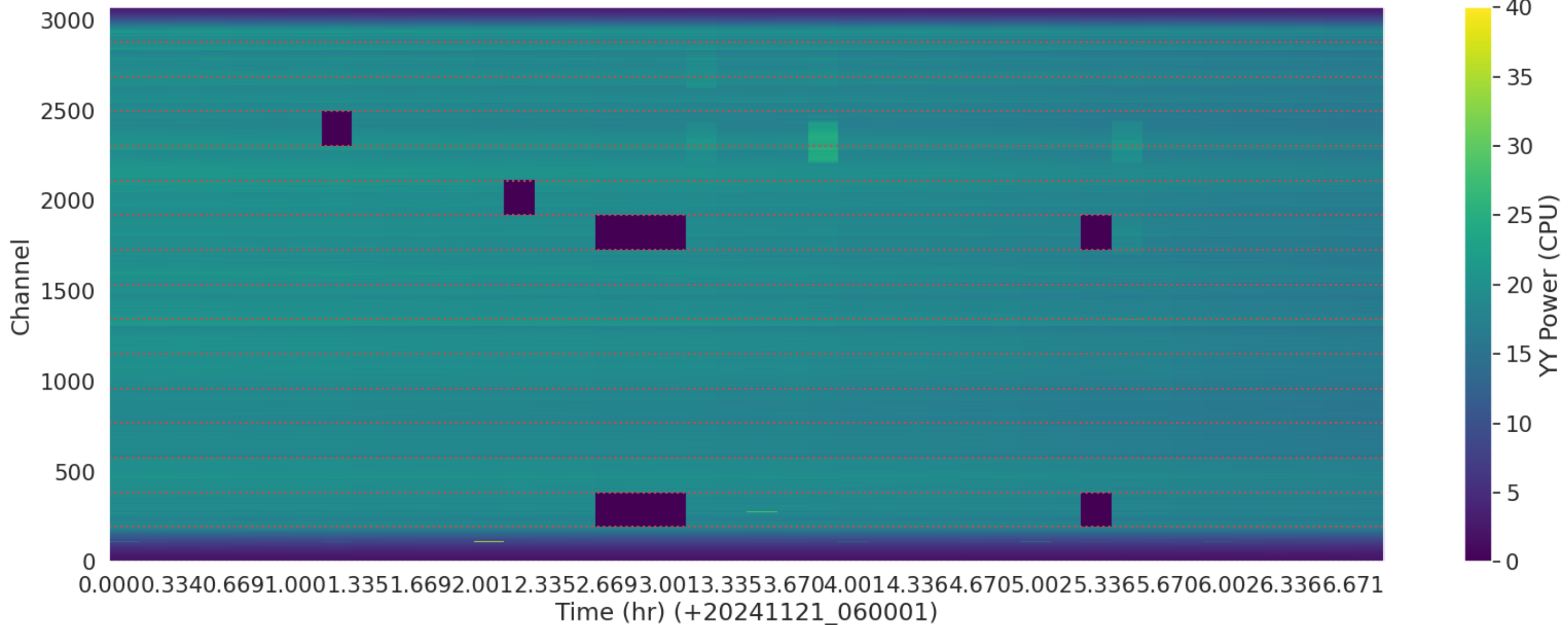
LWA211 - Correlator# 327 - YY - FLAGS: Good



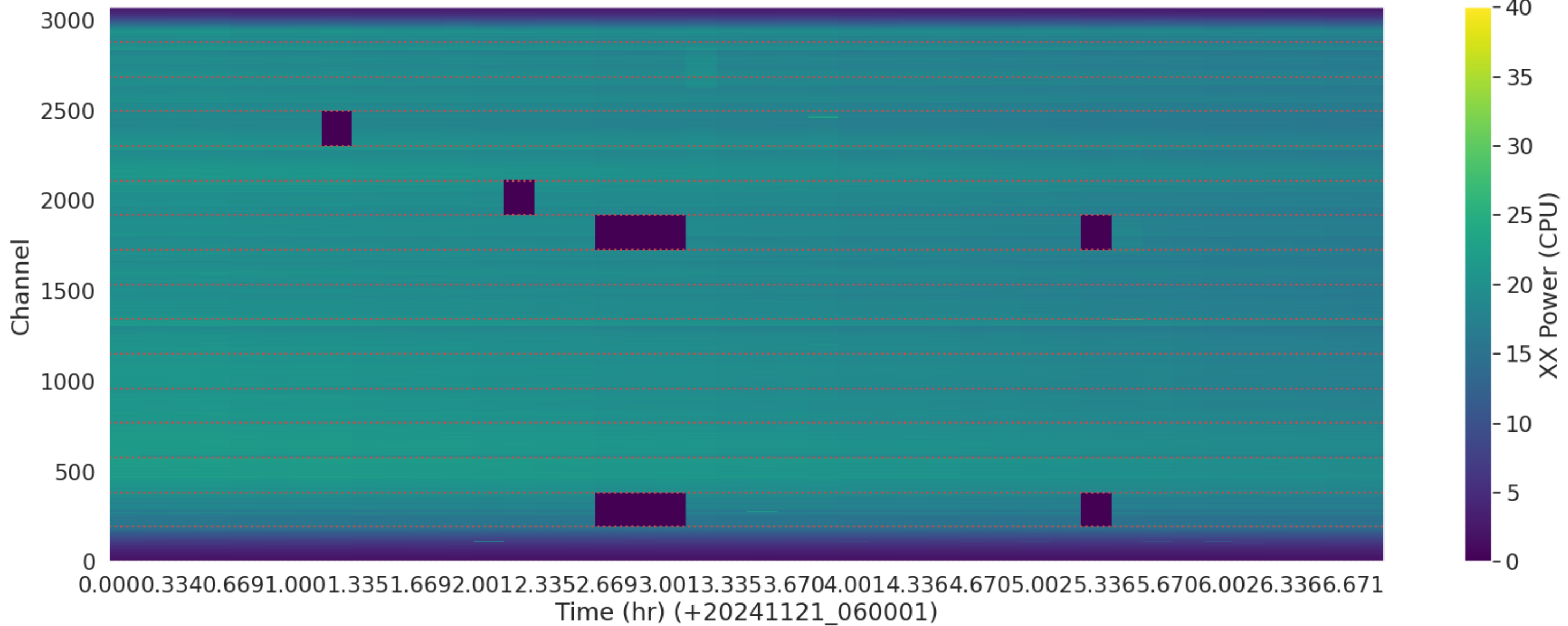
LWA214 - Correlator# 328 - XX - FLAGS: Good



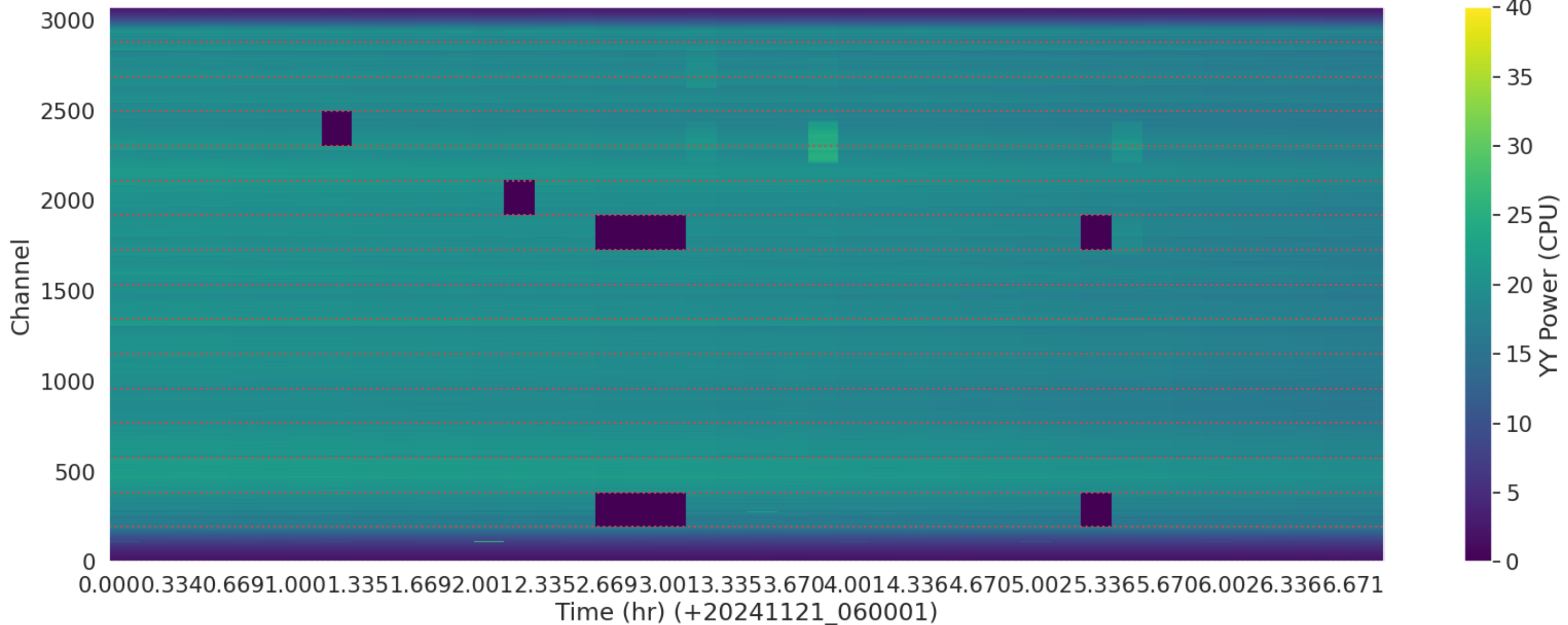
LWA214 - Correlator# 328 - YY - FLAGS: Good



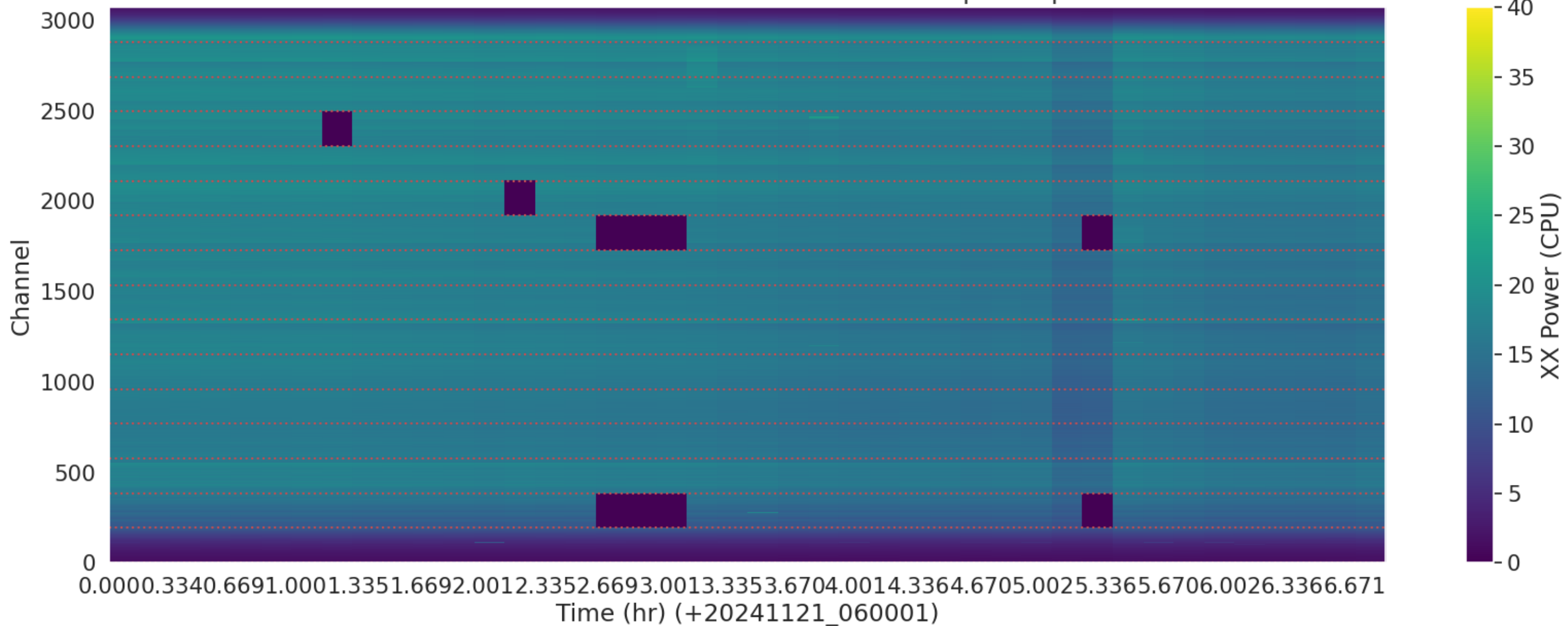
LWA213 - Correlator# 329 - XX - FLAGS: Good



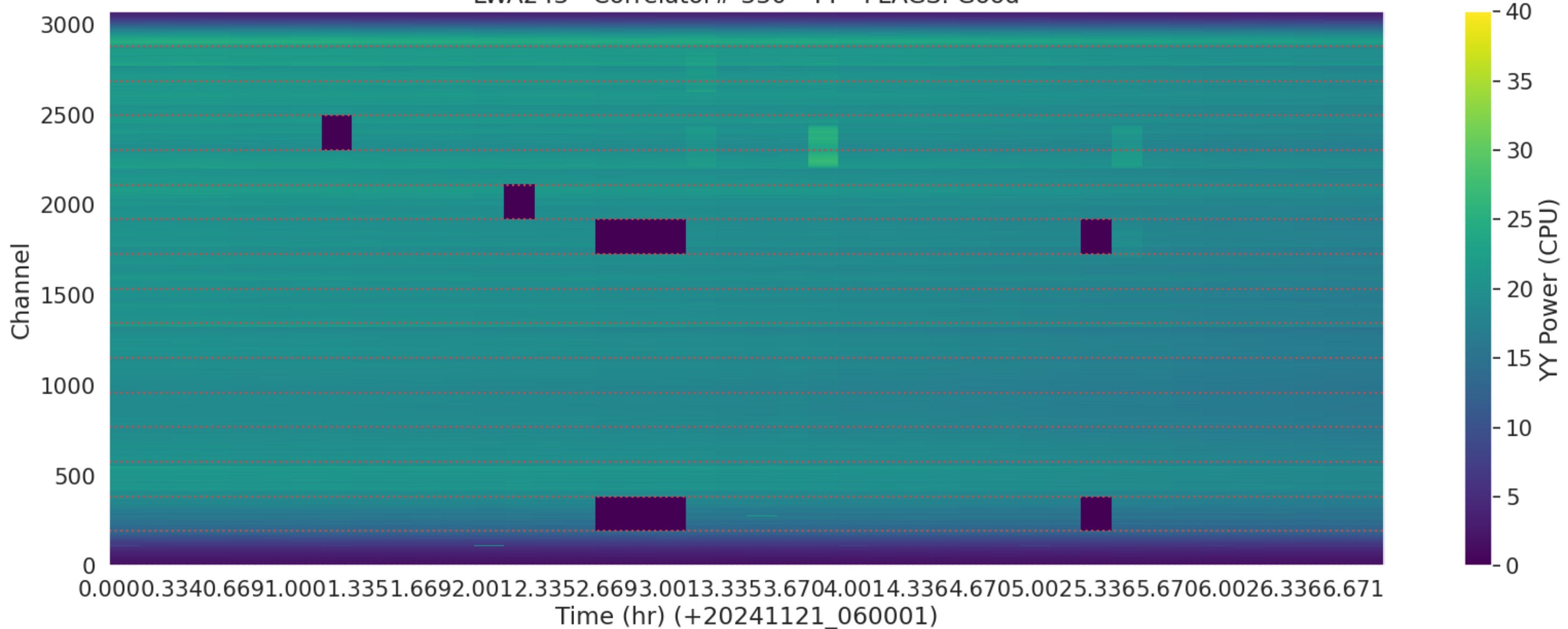
LWA213 - Correlator# 329 - YY - FLAGS: Good



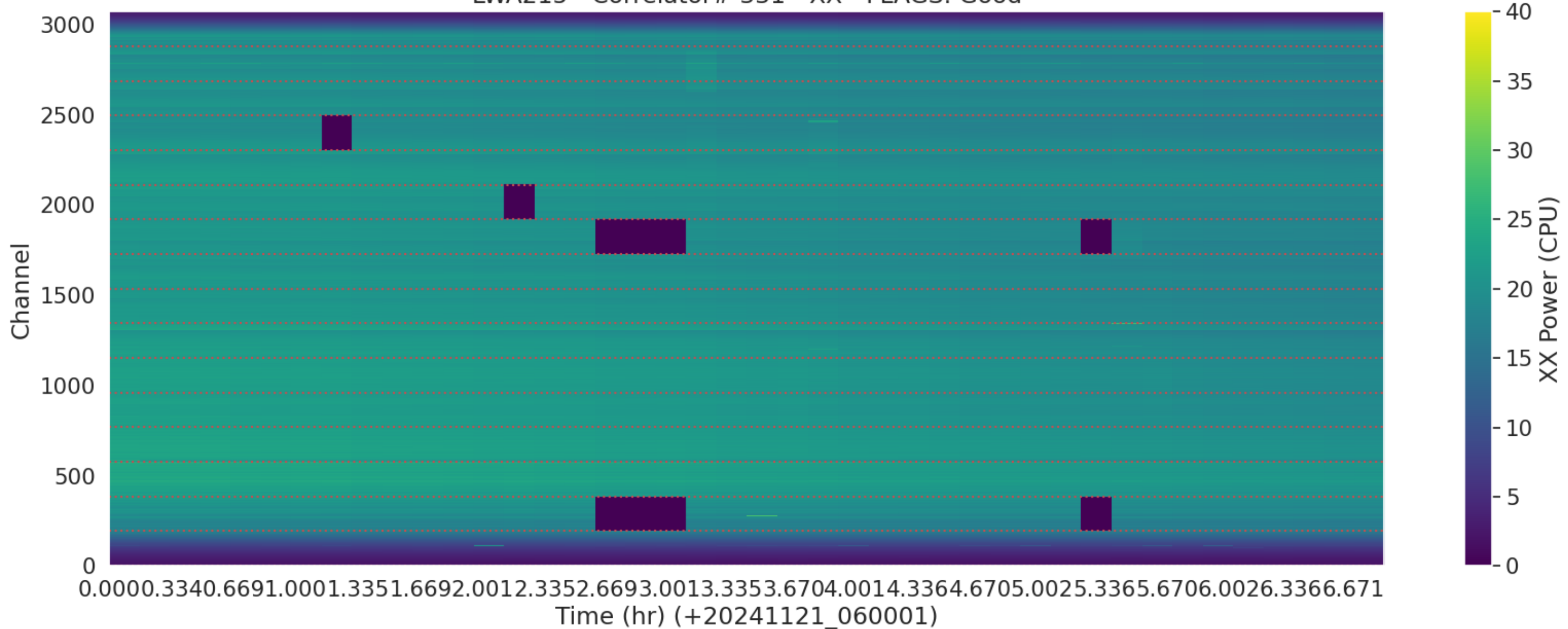
LWA243 - Correlator# 330 - XX - FLAGS: BadSpecShape



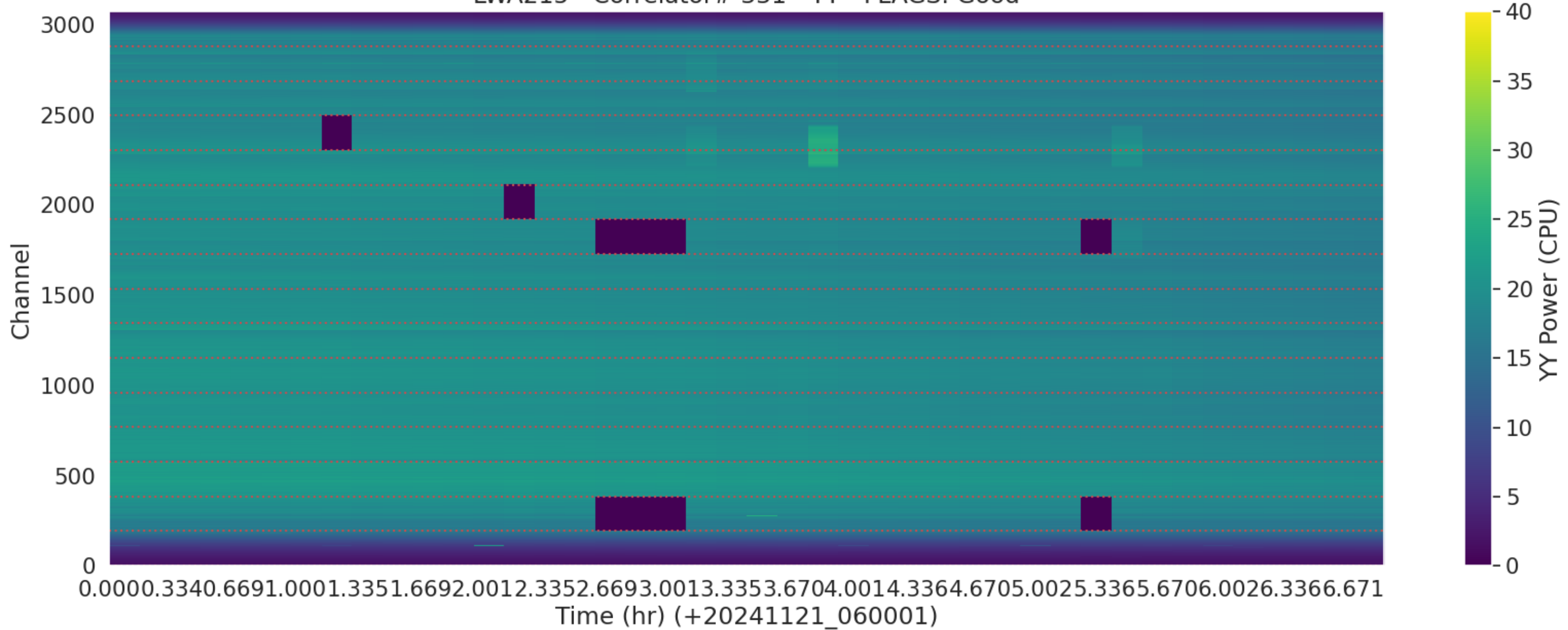
LWA243 - Correlator# 330 - YY - FLAGS: Good



LWA215 - Correlator# 331 - XX - FLAGS: Good



LWA215 - Correlator# 331 - YY - FLAGS: Good



LWA218 - Correlator# 332 - XX - FLAGS: Good

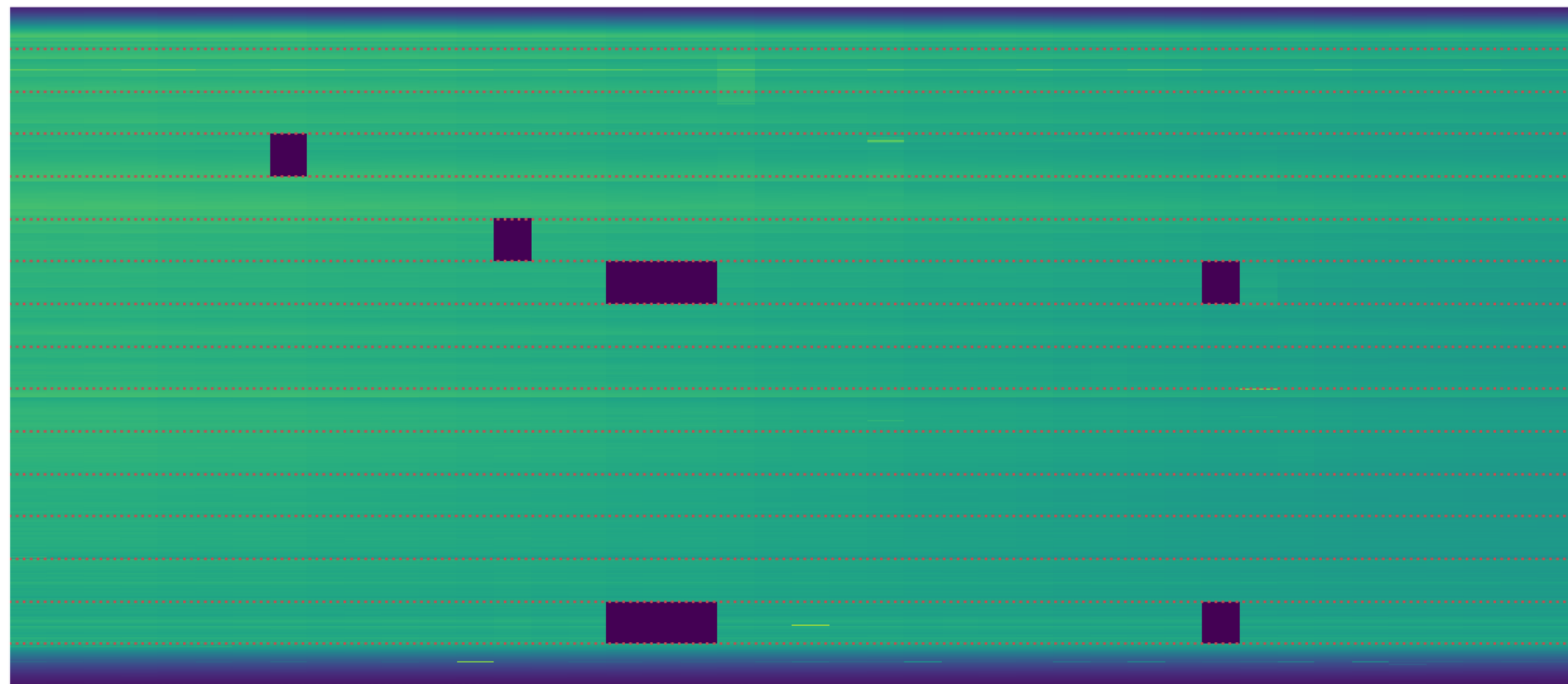
Channel

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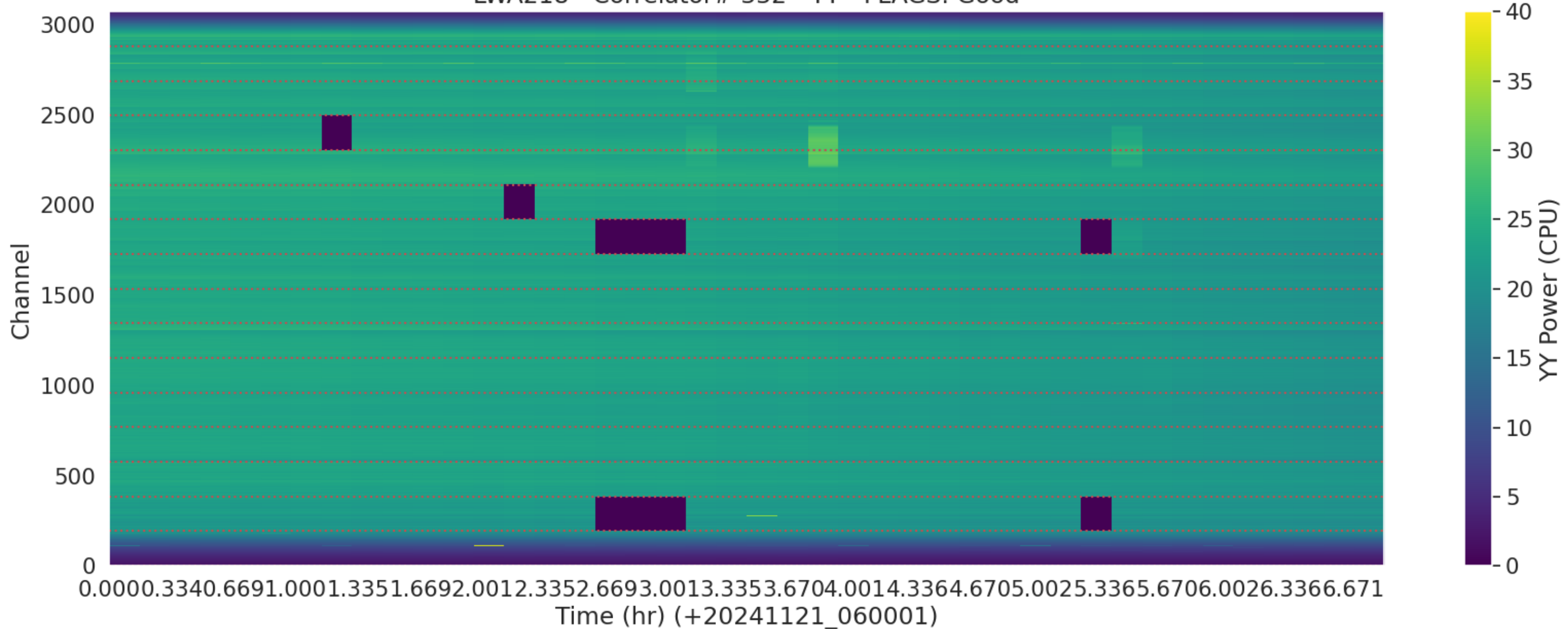
0.0000.3340.6691.0001.3351.6692.0012.3352.6693.0013.3353.6704.0014.3364.6705.0025.3365.6706.0026.3366.671

Time (hr) (+20241121_060001)

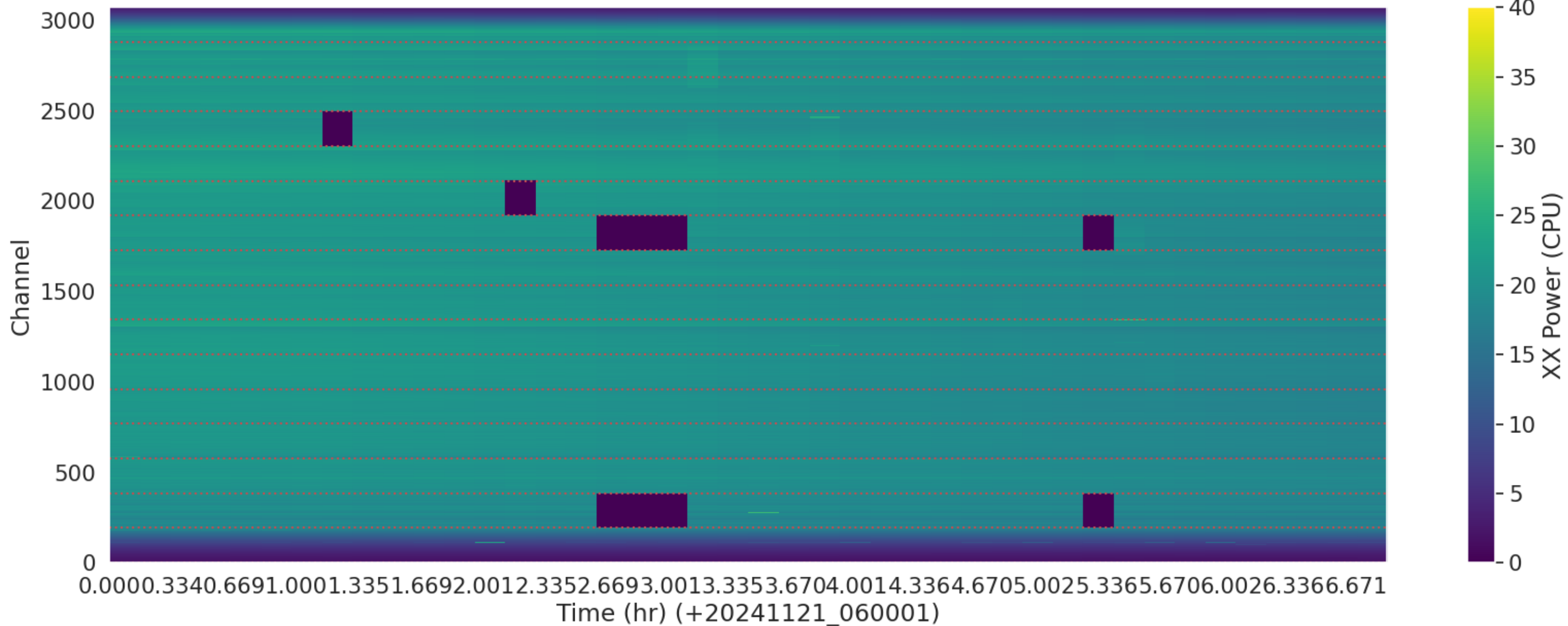
XX Power (CPU)

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0

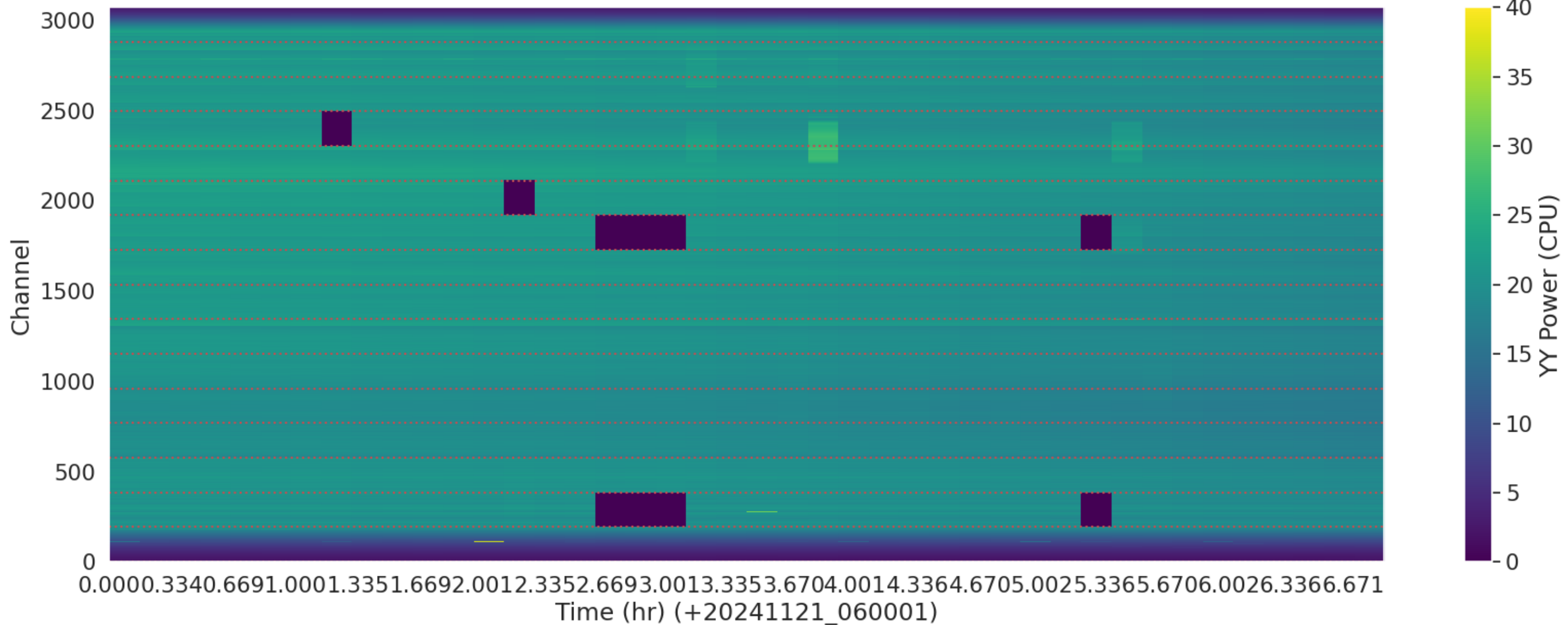
LWA218 - Correlator# 332 - YY - FLAGS: Good



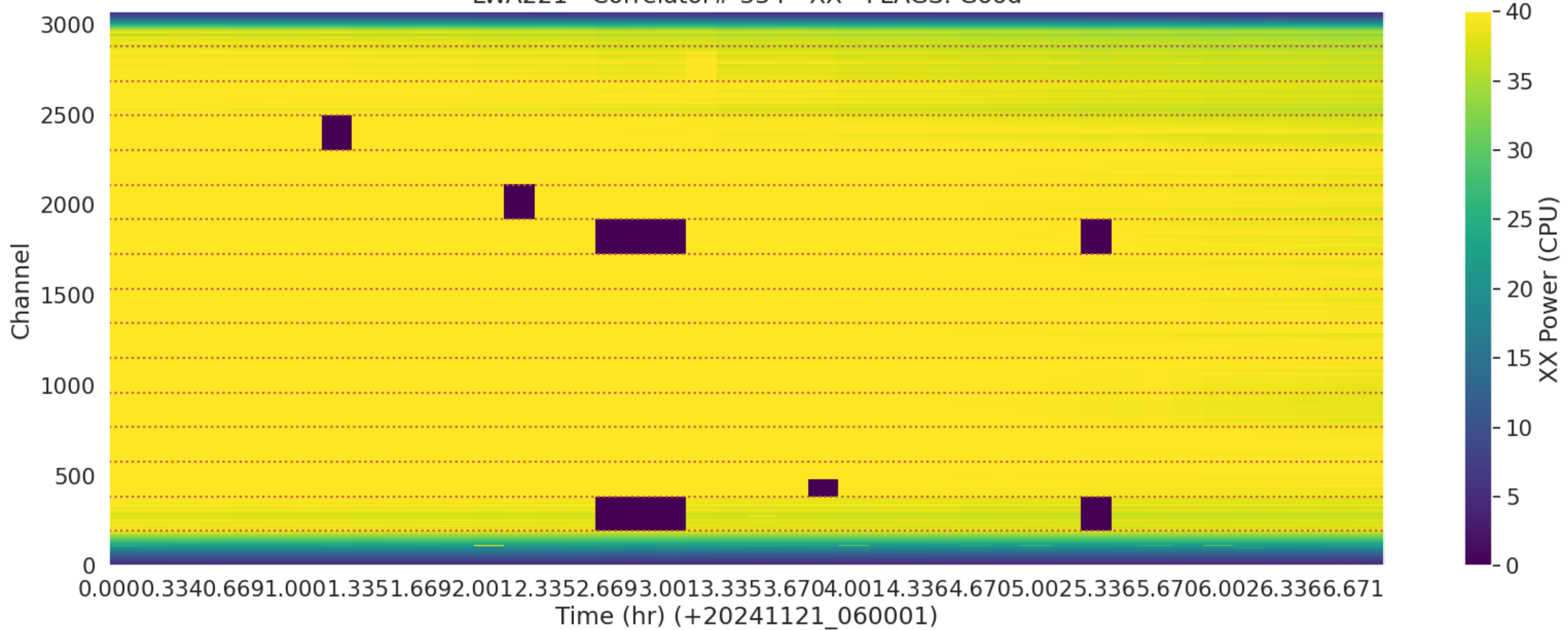
LWA217 - Correlator# 333 - XX - FLAGS: Good



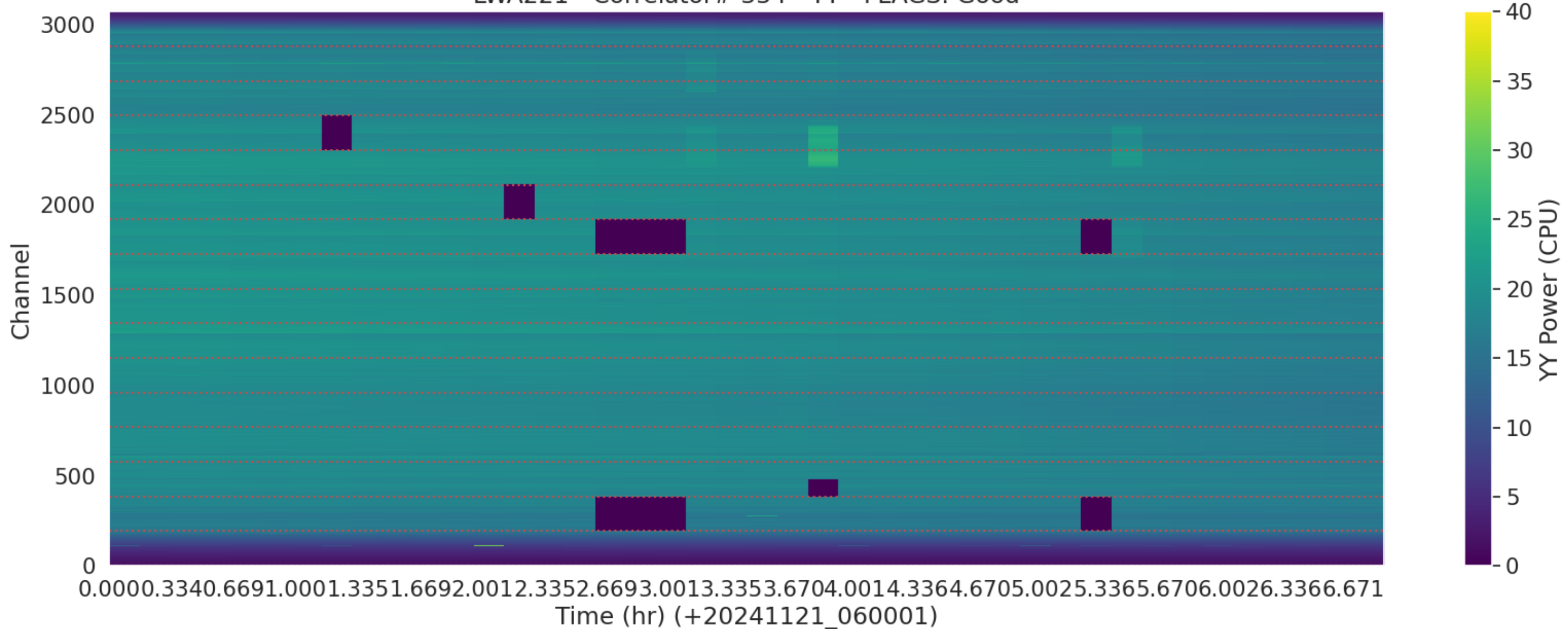
LWA217 - Correlator# 333 - YY - FLAGS: Good



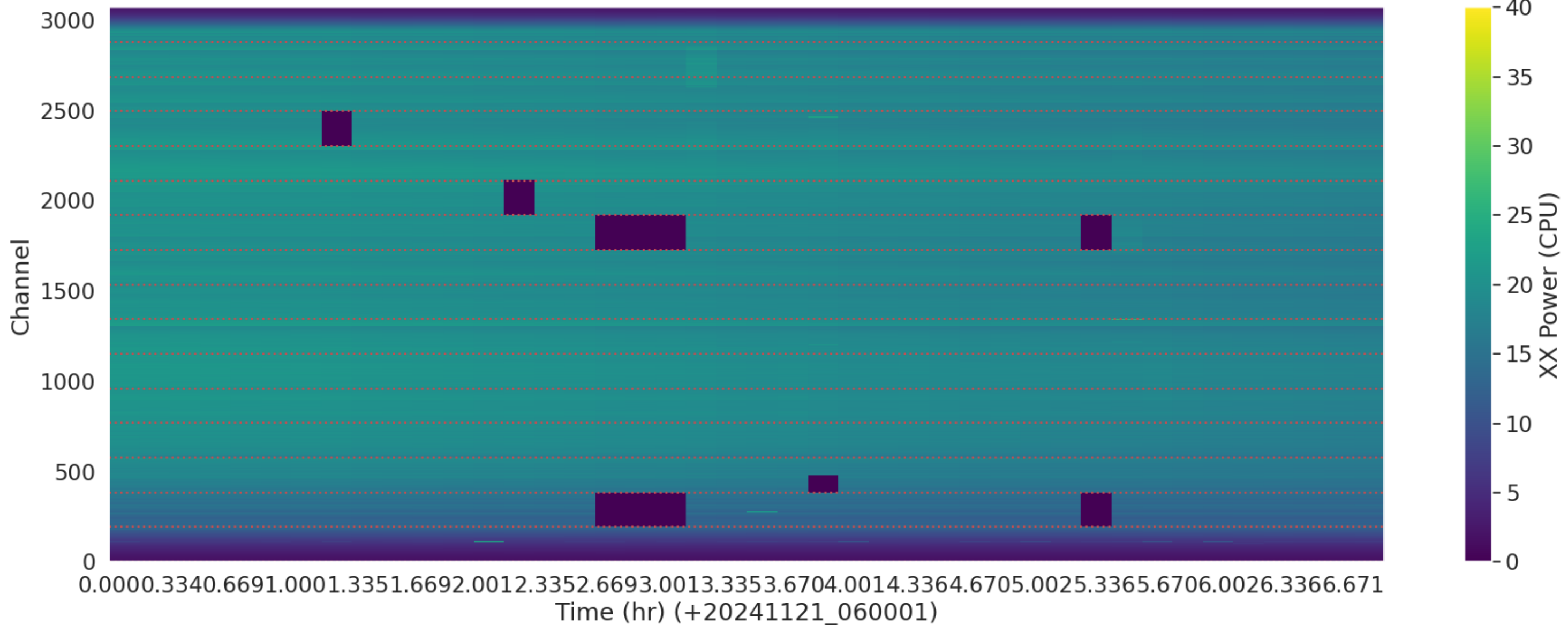
LWA221 - Correlator# 334 - XX - FLAGS: Good



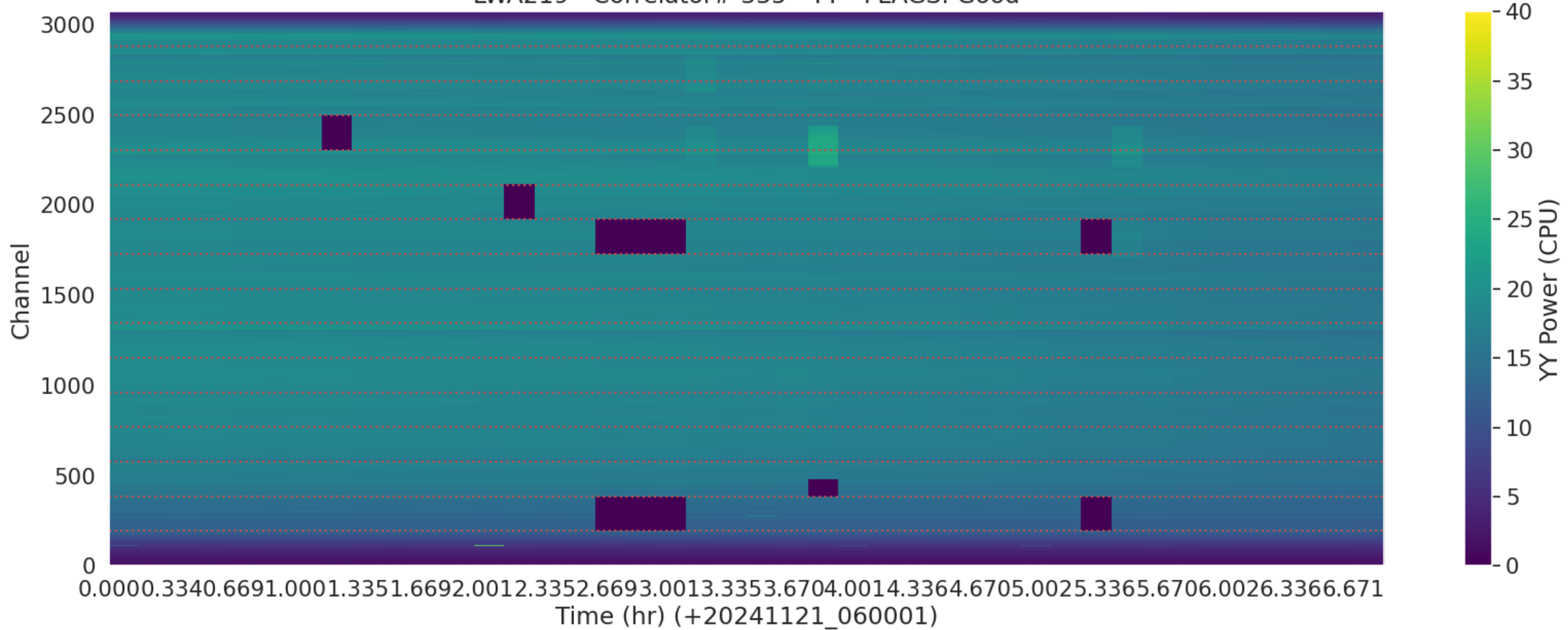
LWA221 - Correlator# 334 - YY - FLAGS: Good



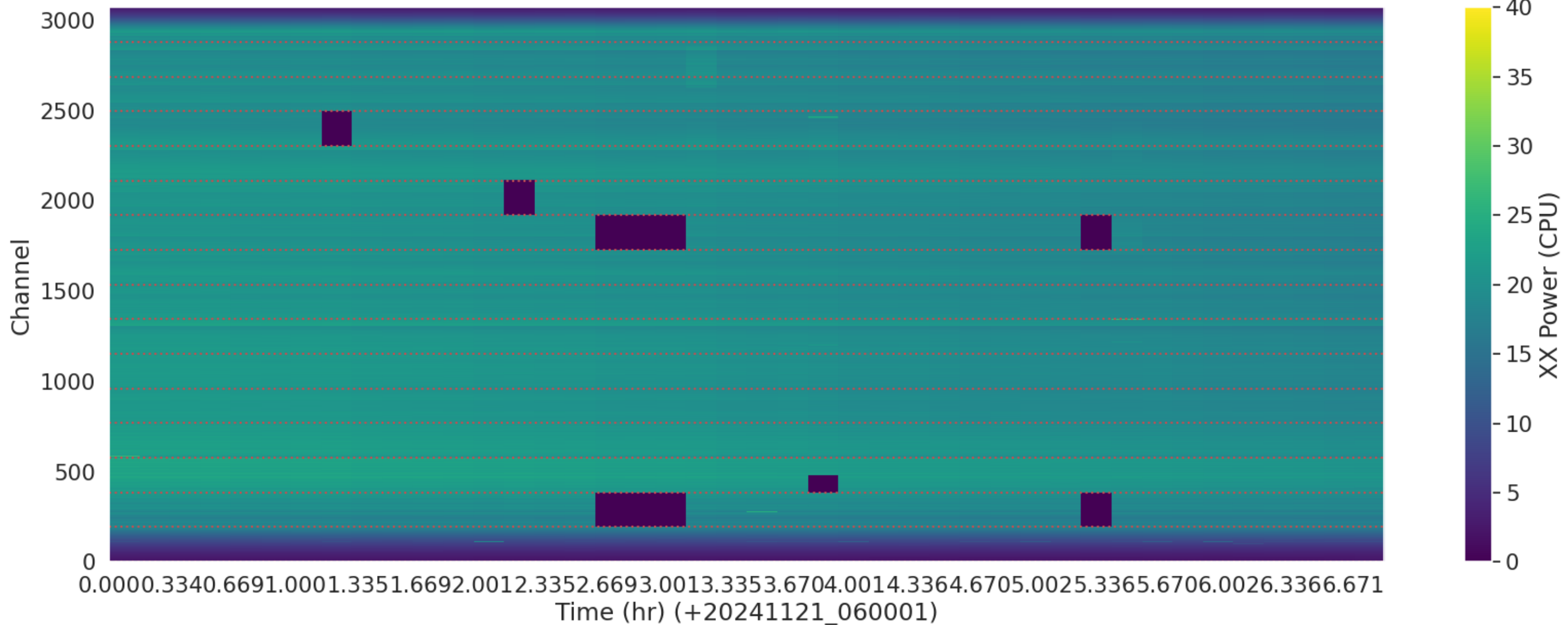
LWA219 - Correlator# 335 - XX - FLAGS: Good



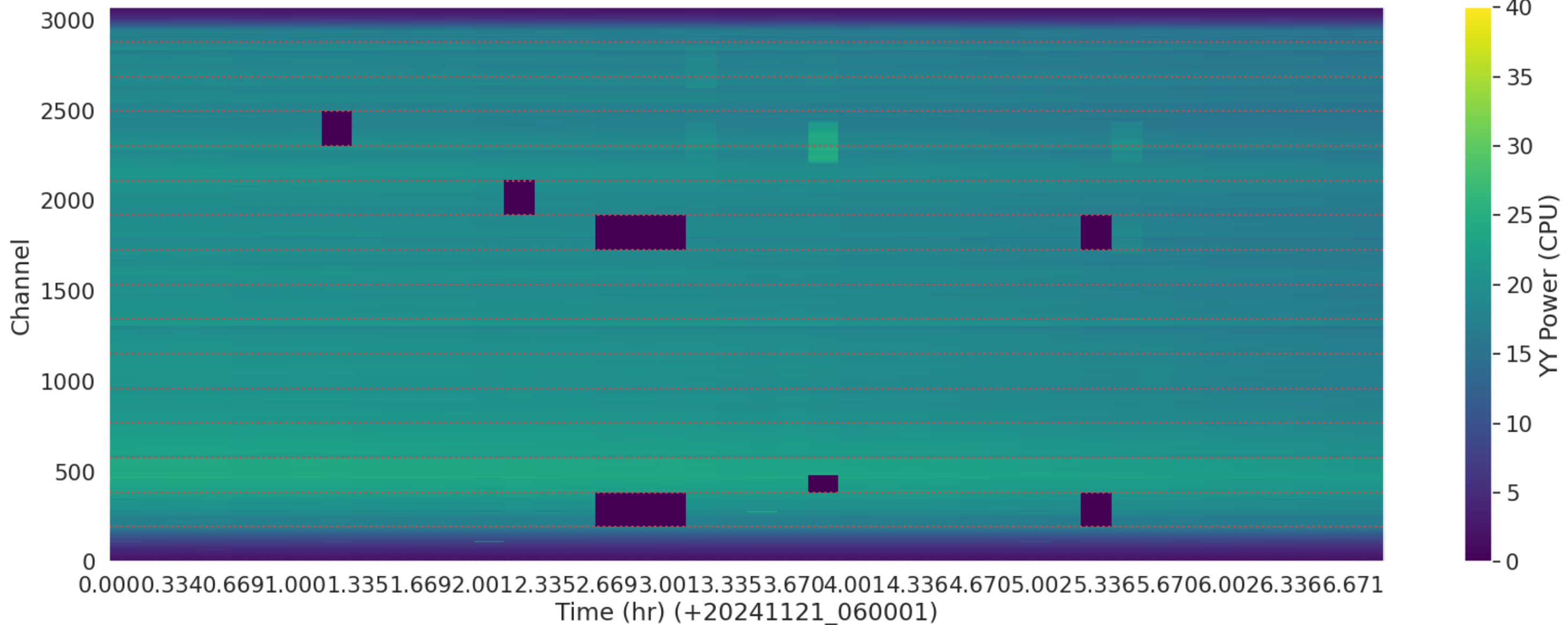
LWA219 - Correlator# 335 - YY - FLAGS: Good



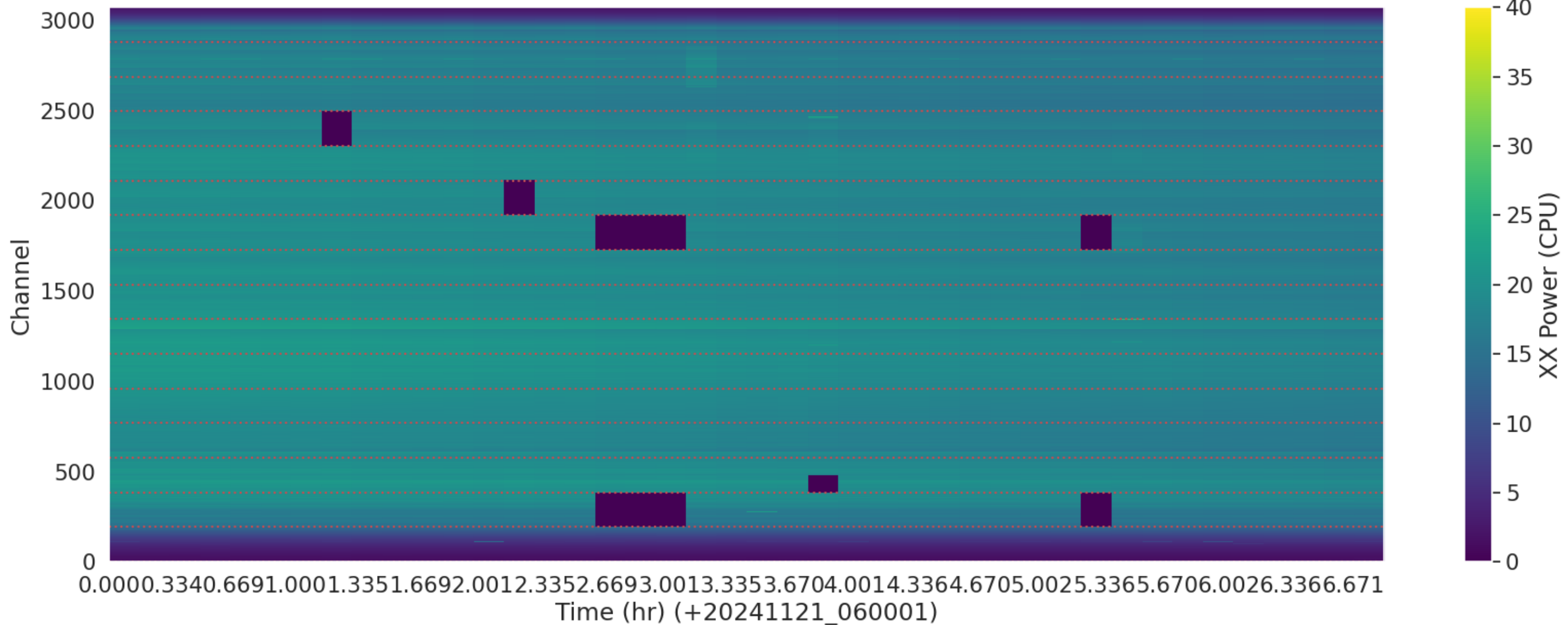
LWA241 - Correlator# 336 - XX - FLAGS: Good



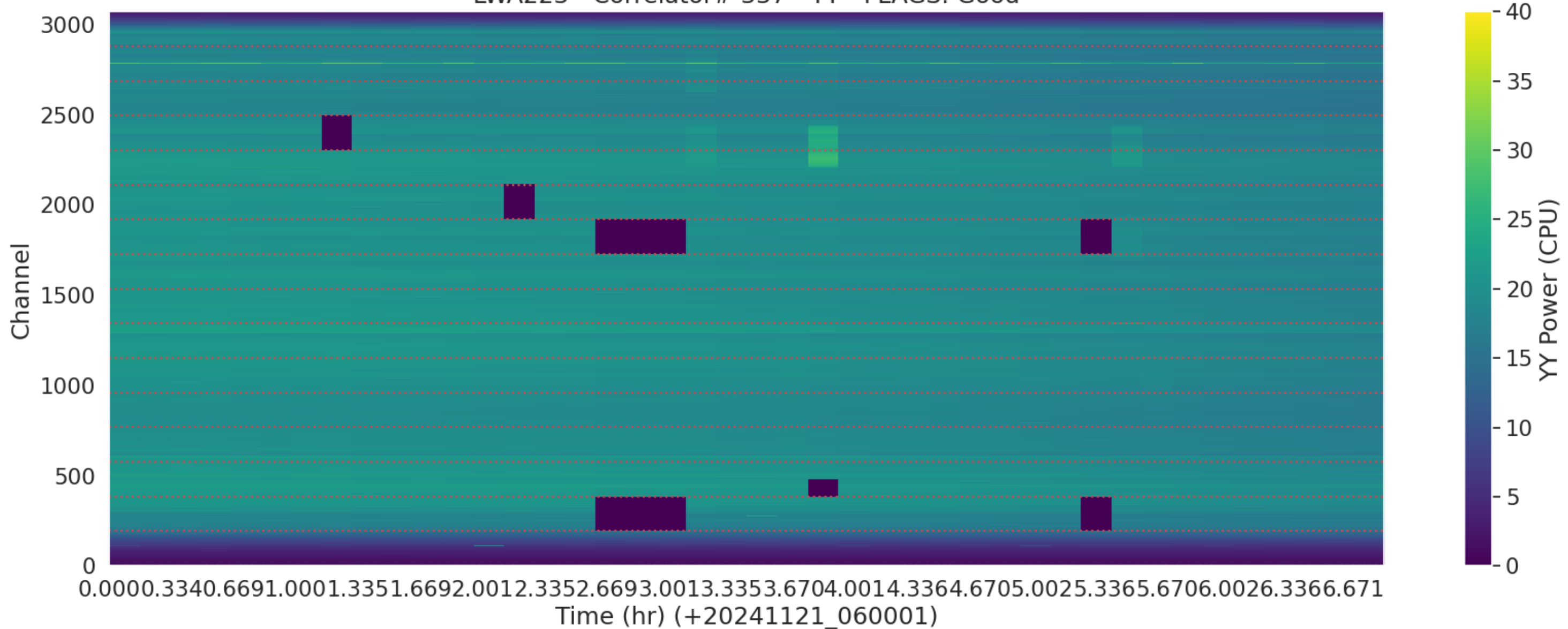
LWA241 - Correlator# 336 - YY - FLAGS: Good



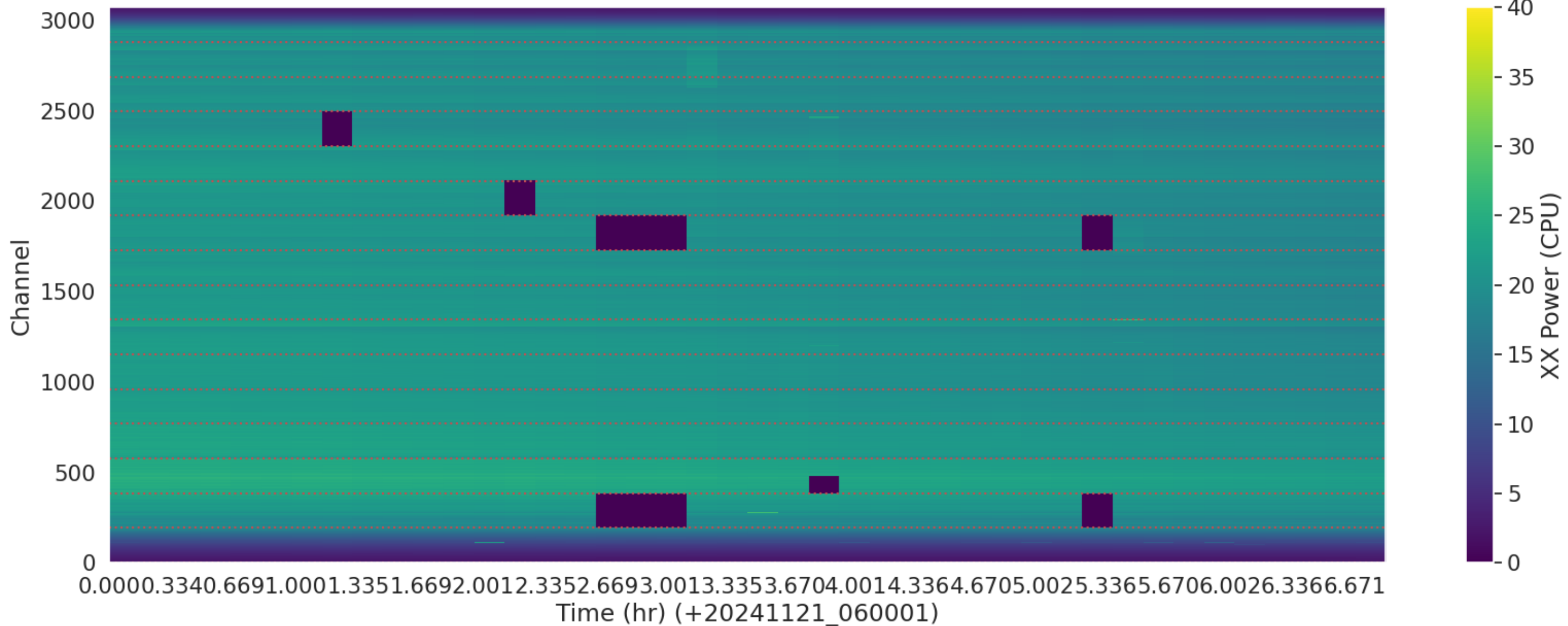
LWA223 - Correlator# 337 - XX - FLAGS: Good



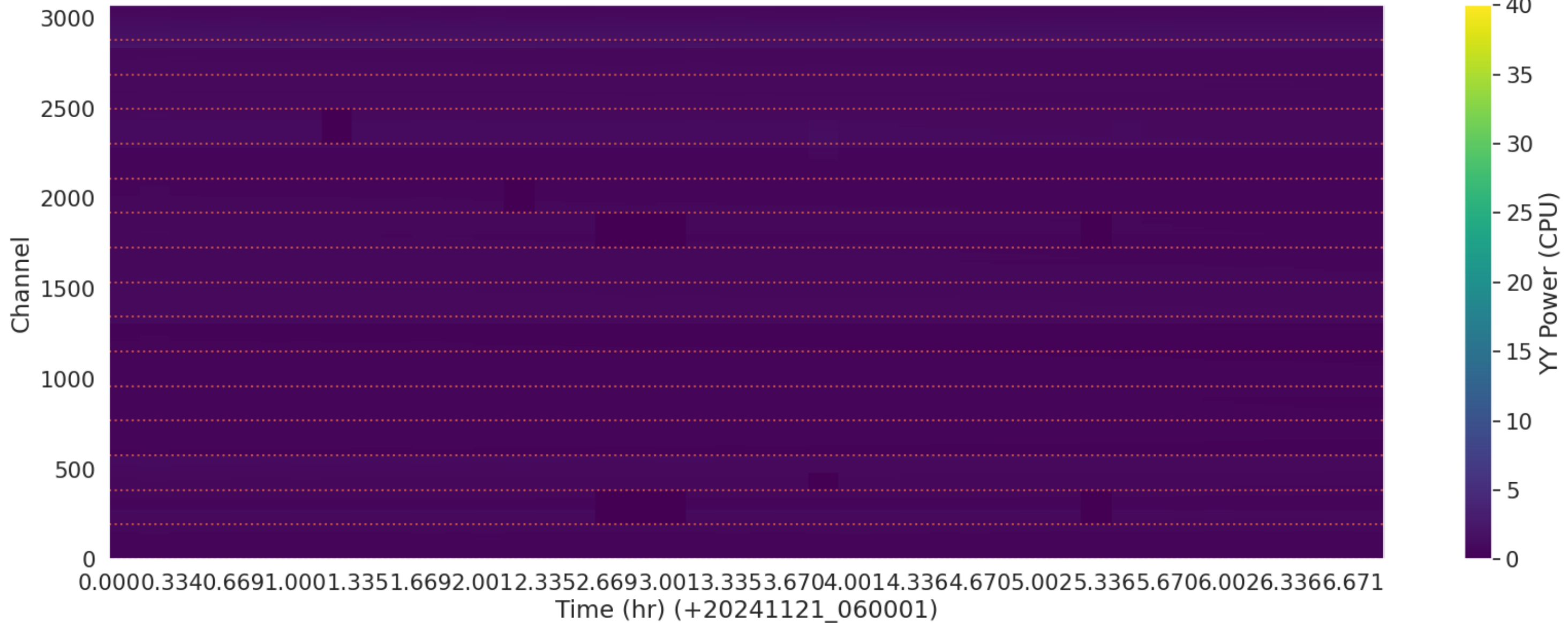
LWA223 - Correlator# 337 - YY - FLAGS: Good



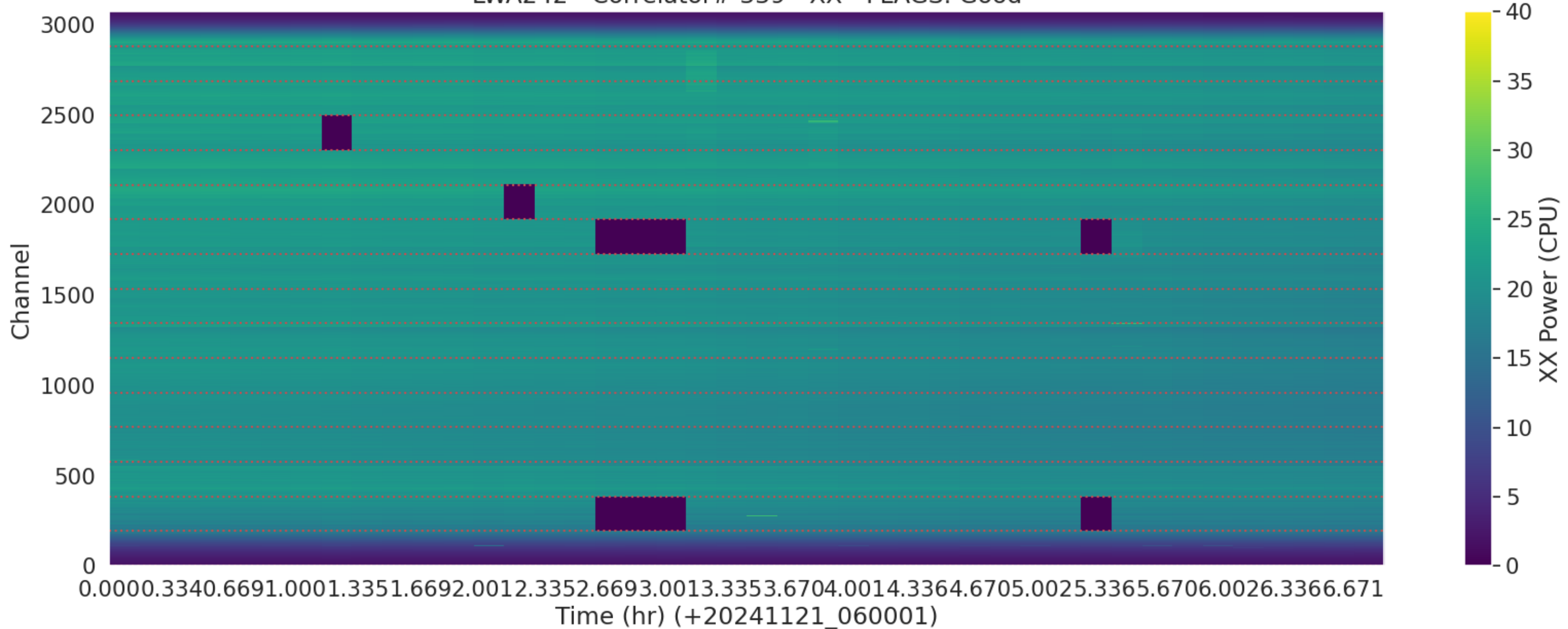
LWA244 - Correlator# 338 - XX - FLAGS: Good



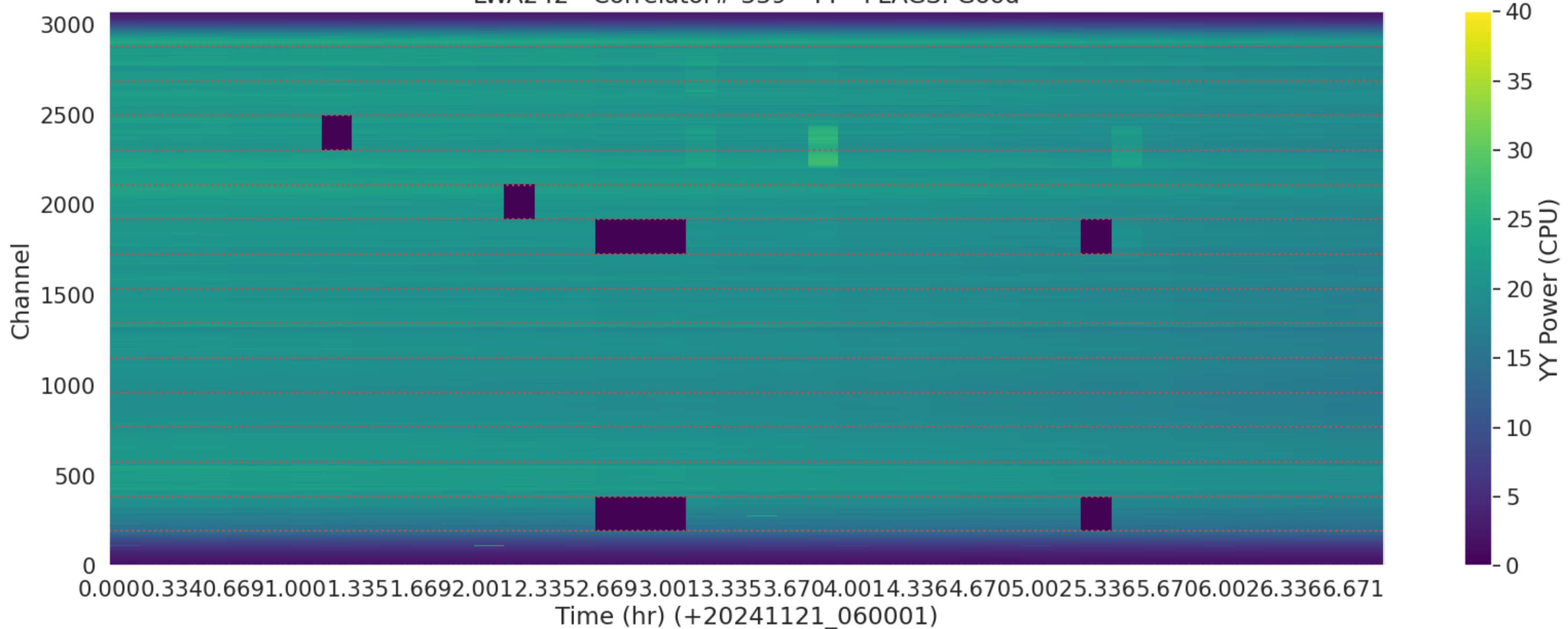
LWA244 - Correlator# 338 - YY - FLAGS: LowPower



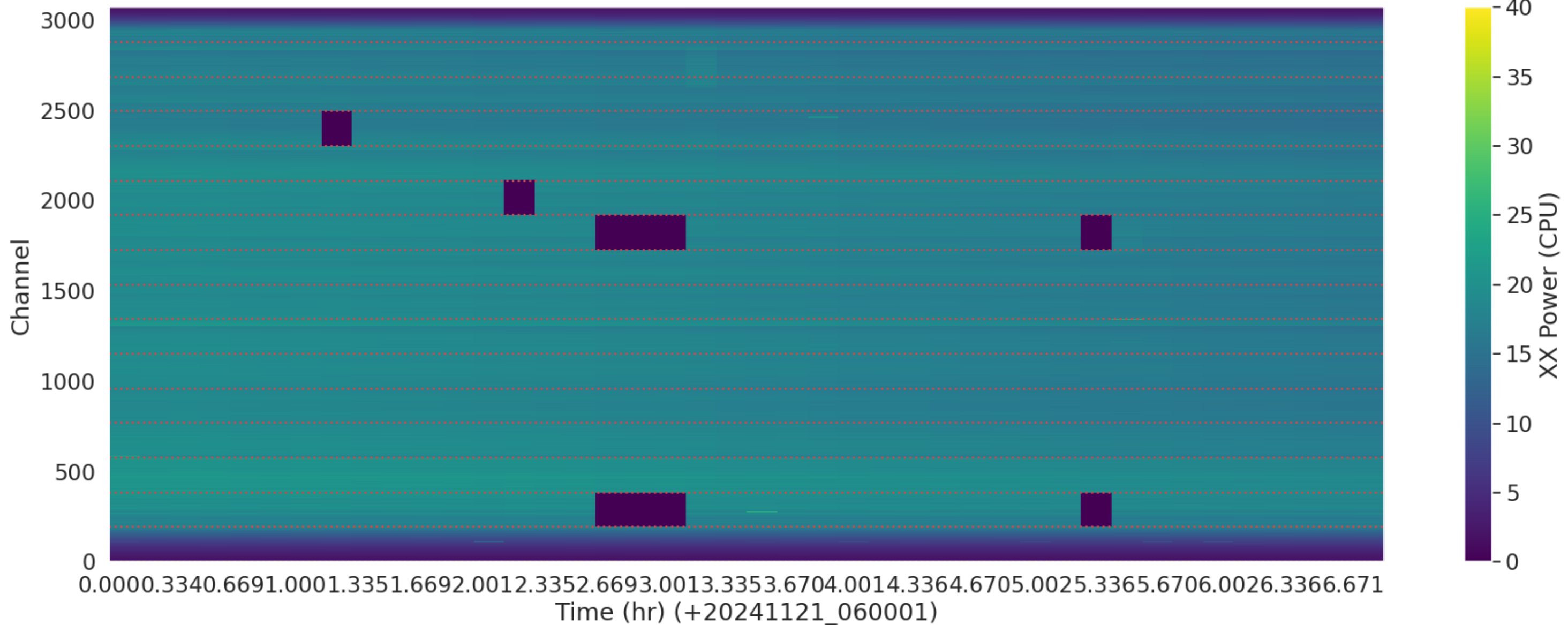
LWA242 - Correlator# 339 - XX - FLAGS: Good



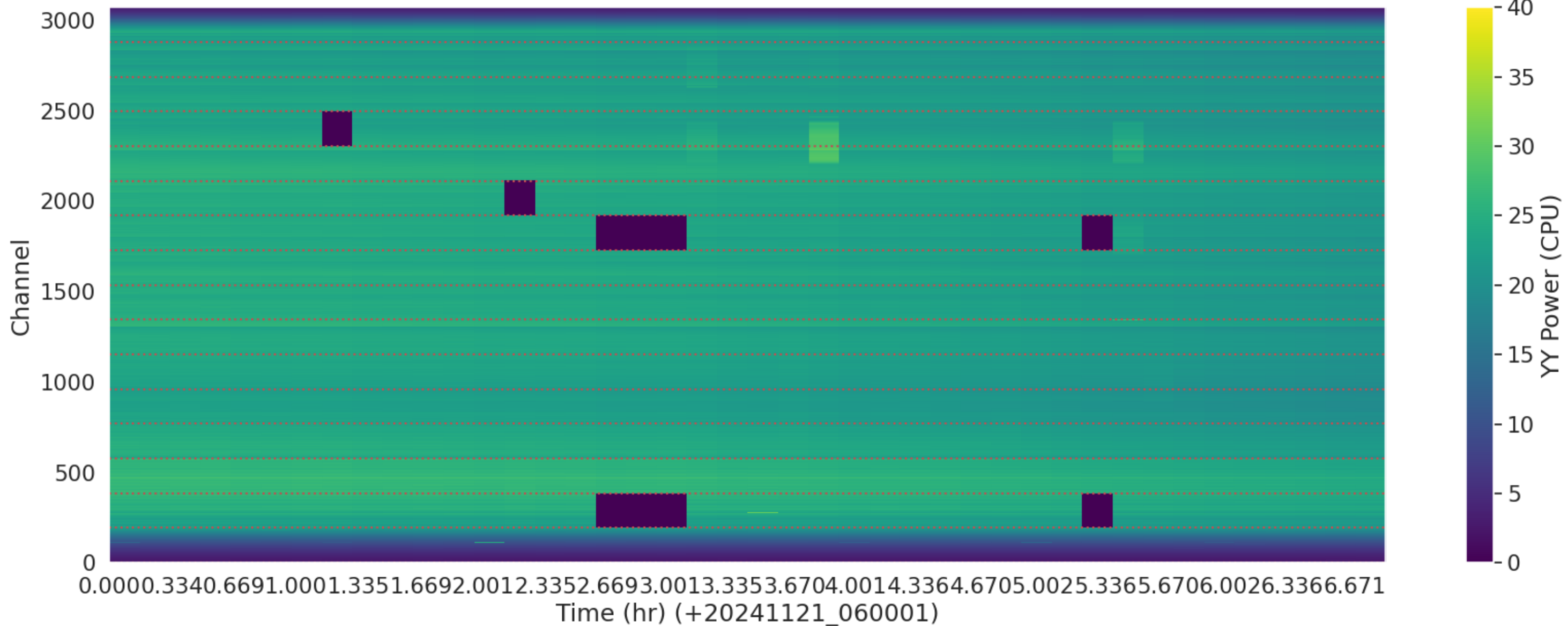
LWA242 - Correlator# 339 - YY - FLAGS: Good



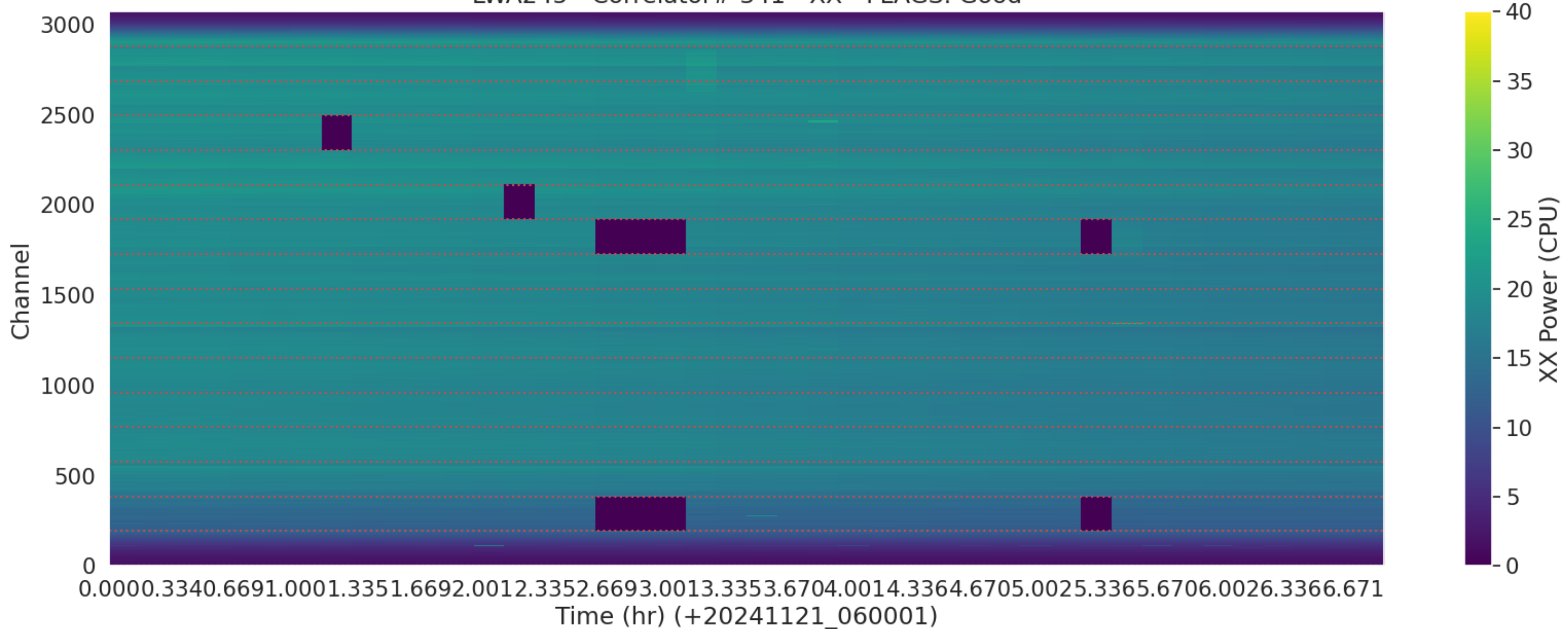
LWA246 - Correlator# 340 - XX - FLAGS: Good



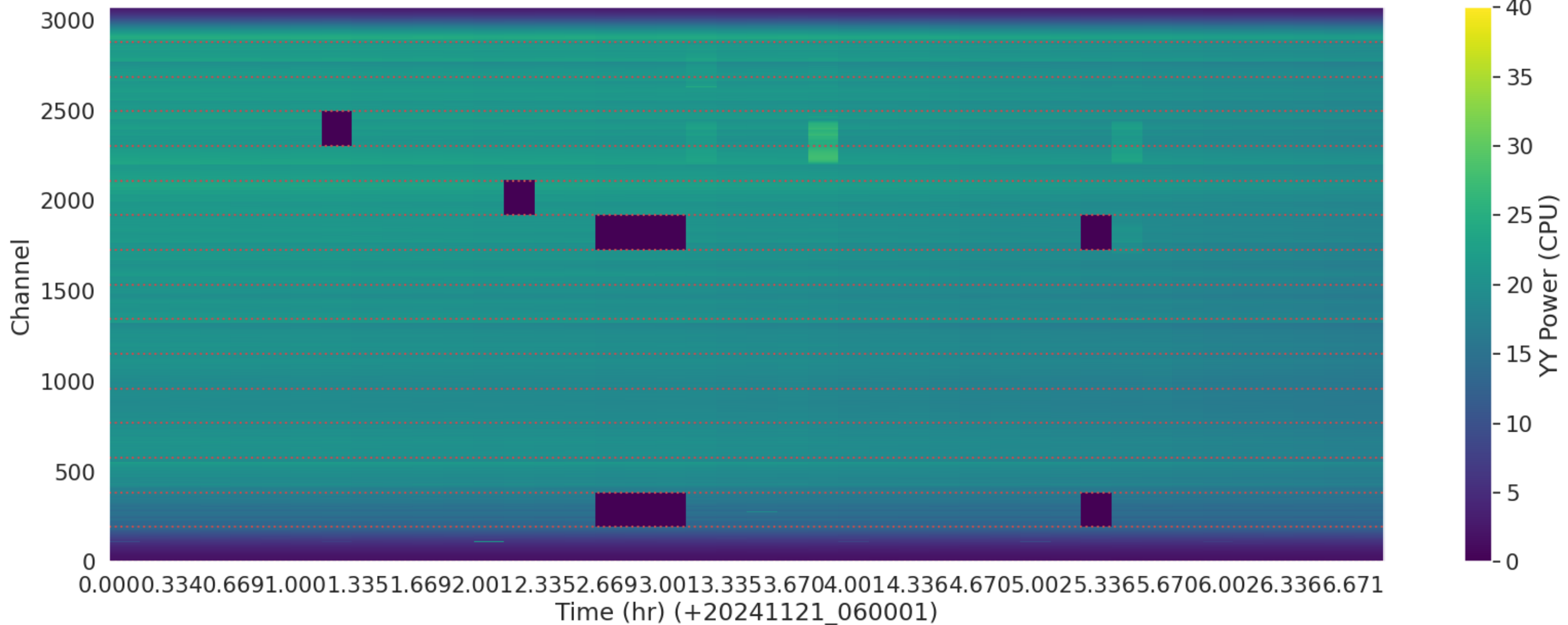
LWA246 - Correlator# 340 - YY - FLAGS: Good



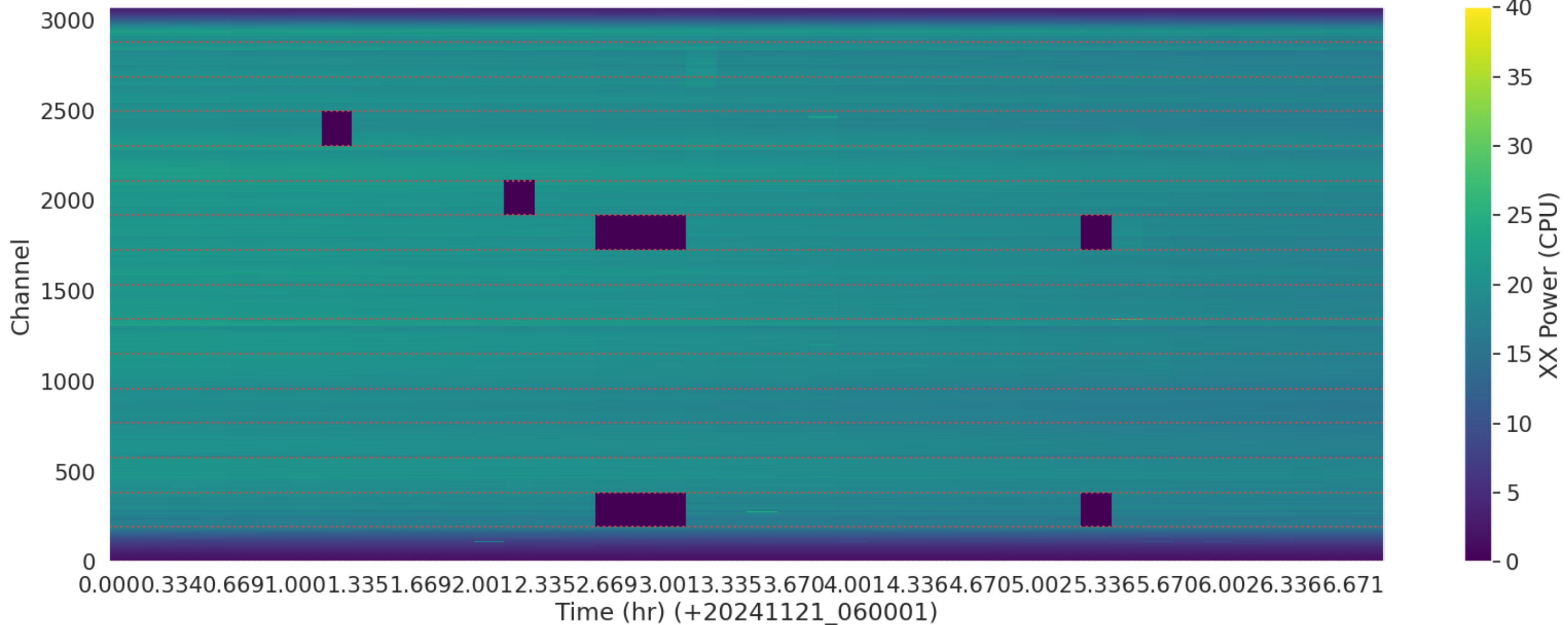
LWA245 - Correlator# 341 - XX - FLAGS: Good



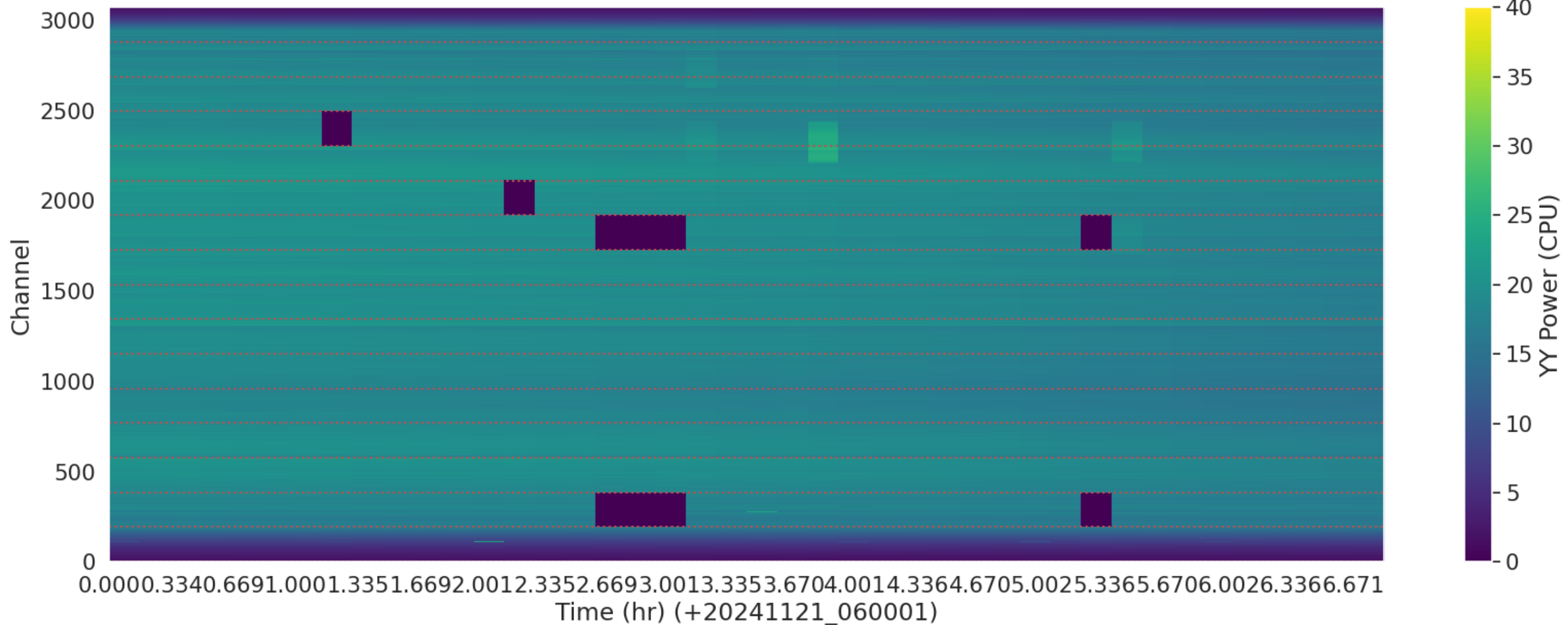
LWA245 - Correlator# 341 - YY - FLAGS: Good



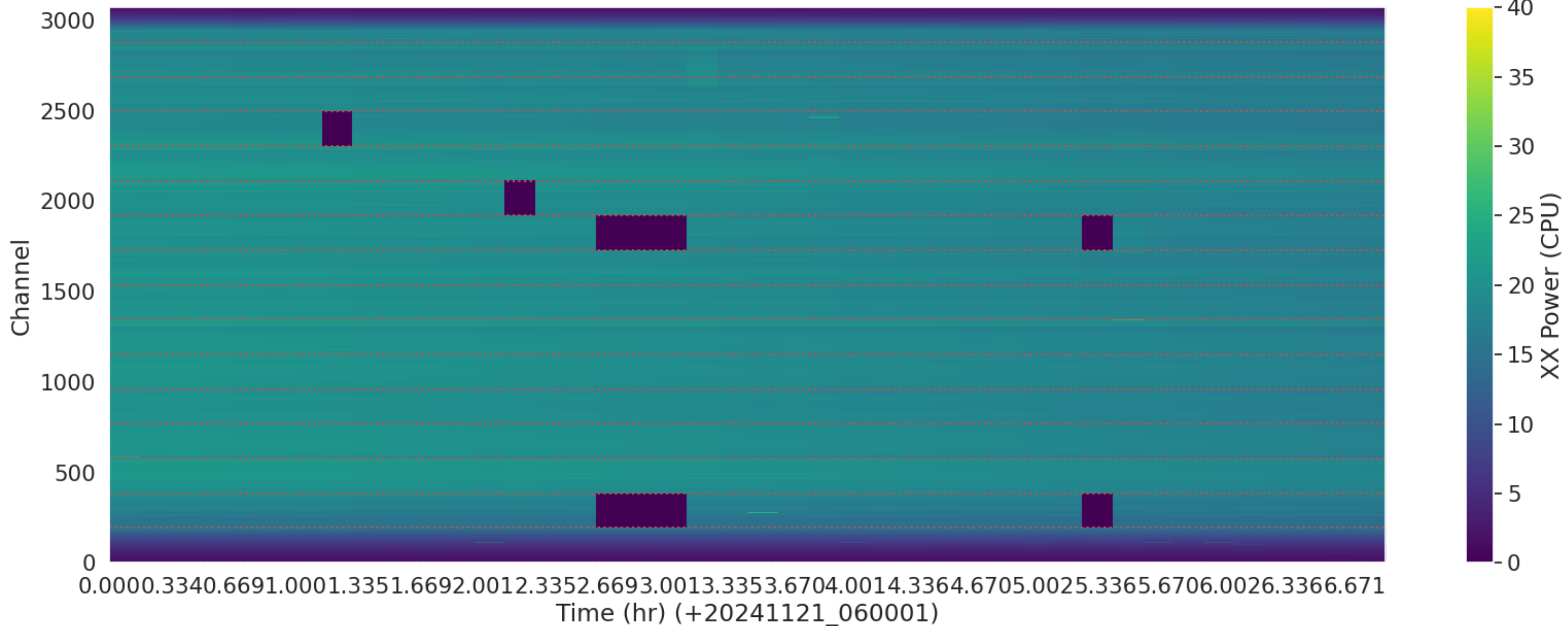
LWA249 - Correlator# 342 - XX - FLAGS: Good



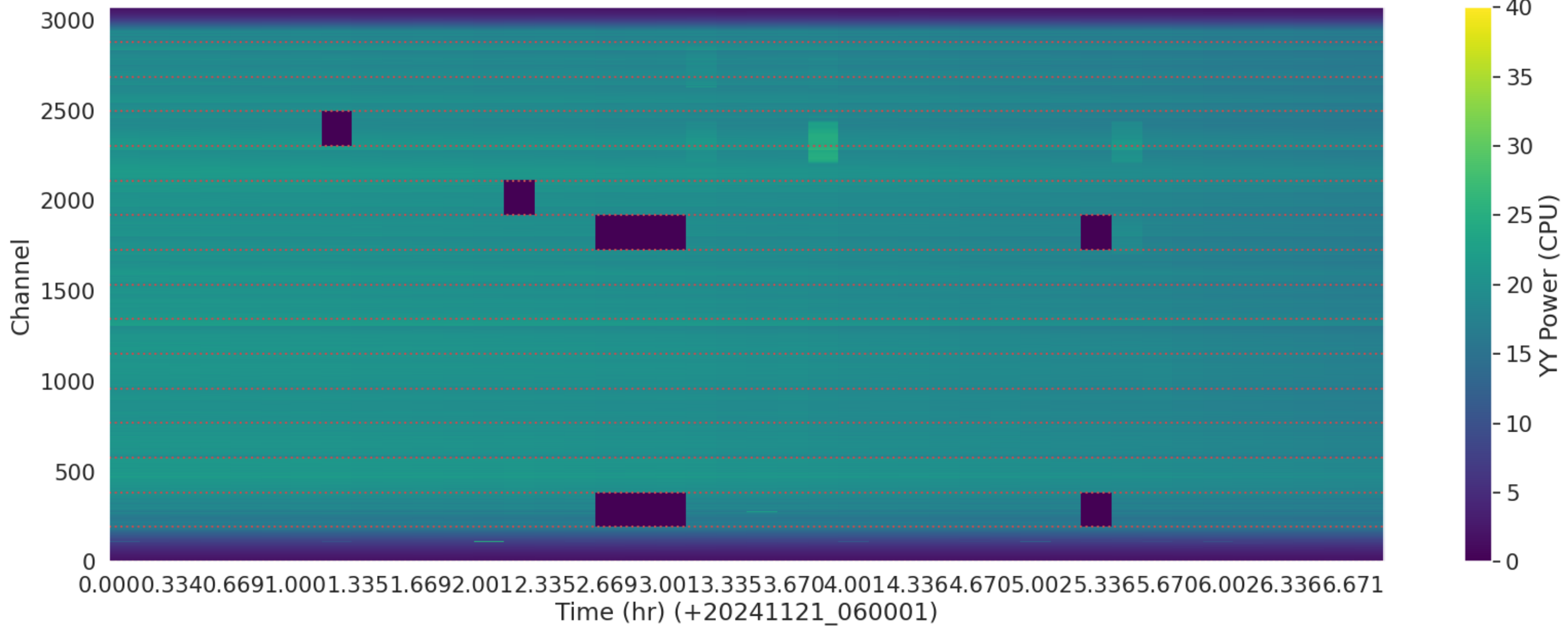
LWA249 - Correlator# 342 - YY - FLAGS: Good



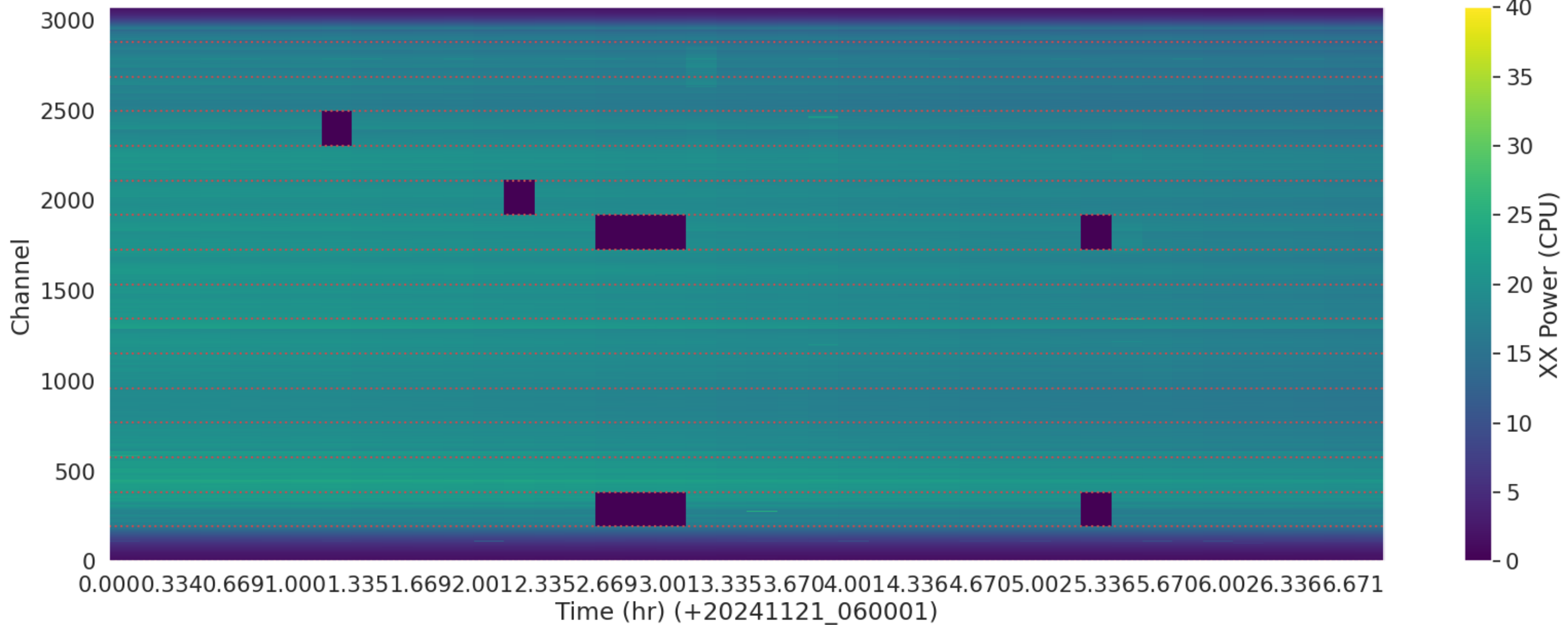
LWA248 - Correlator# 343 - XX - FLAGS: Good



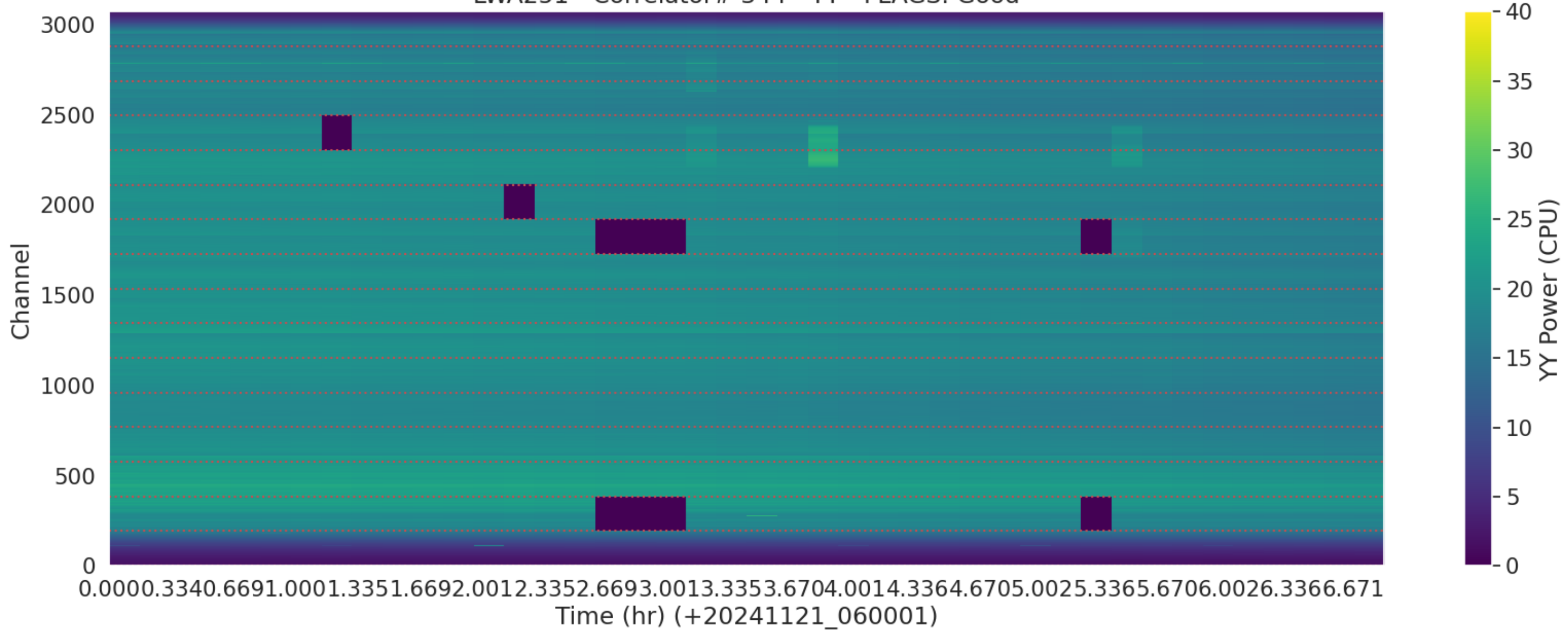
LWA248 - Correlator# 343 - YY - FLAGS: Good



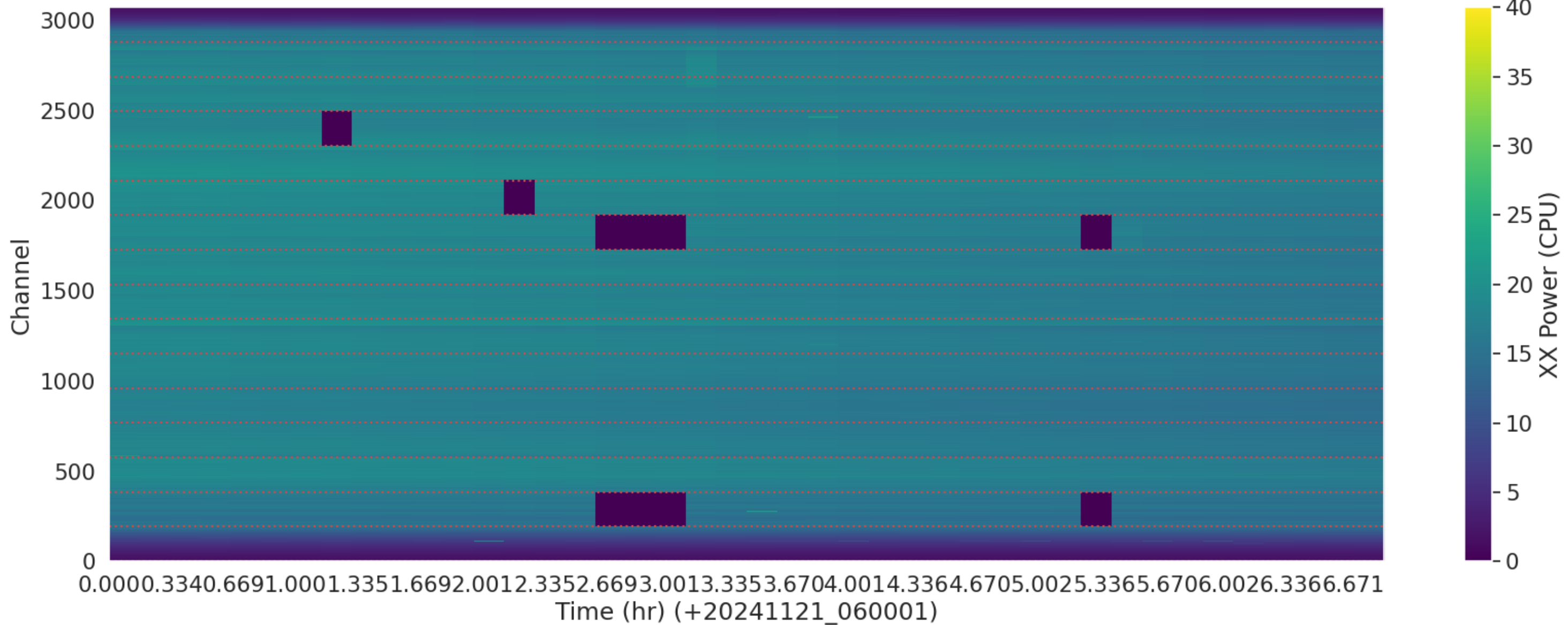
LWA251 - Correlator# 344 - XX - FLAGS: Good



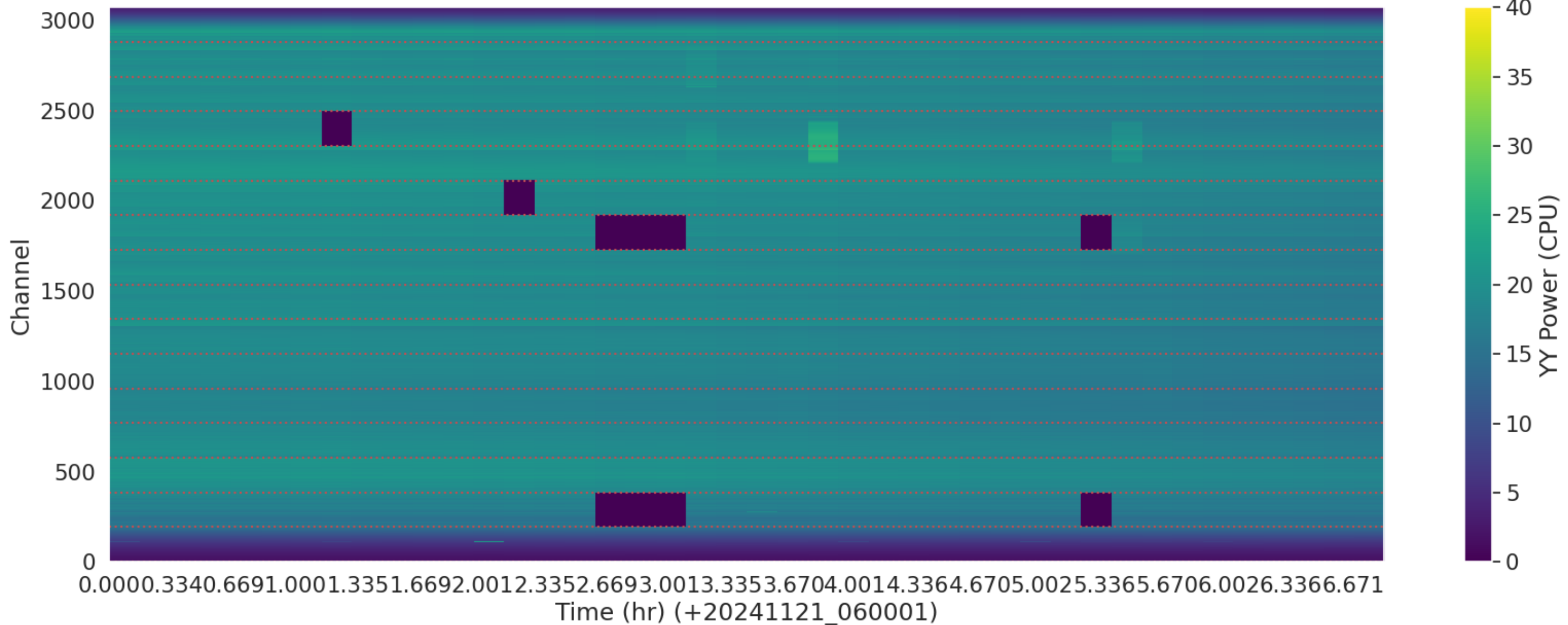
LWA251 - Correlator# 344 - YY - FLAGS: Good



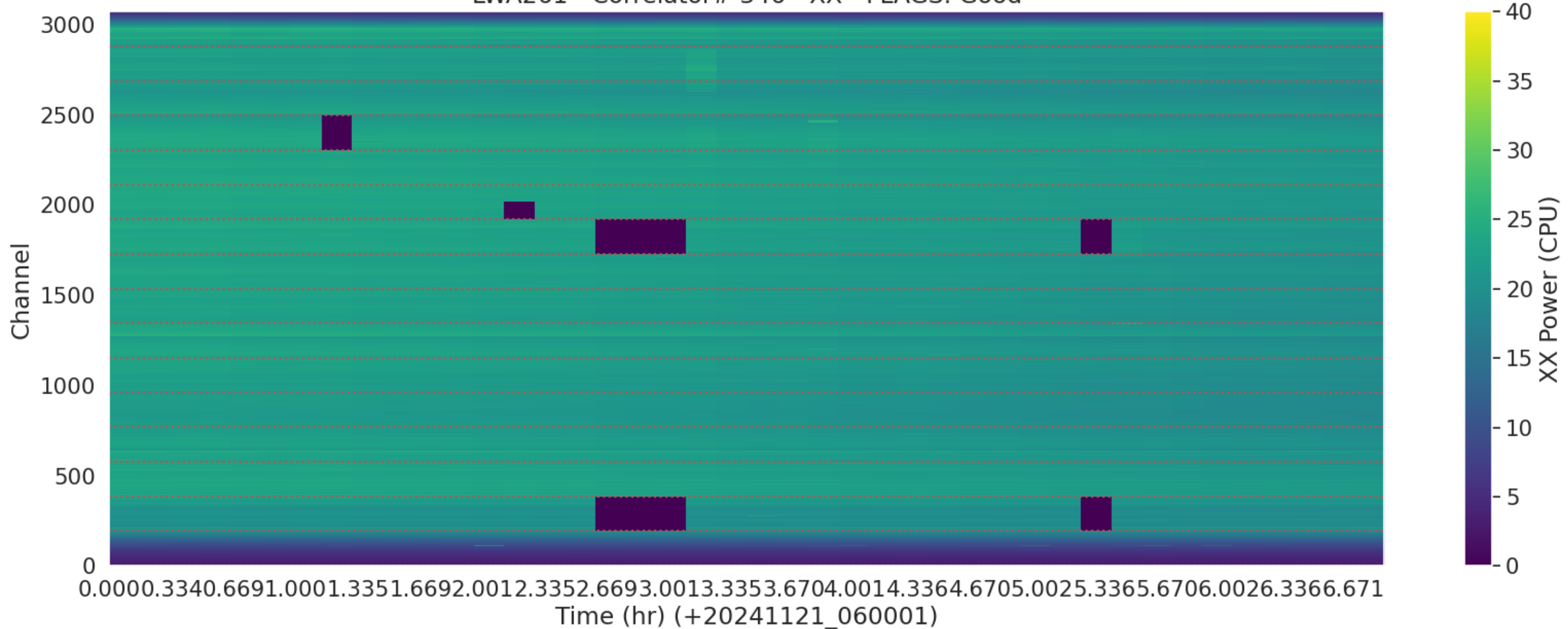
LWA250 - Correlator# 345 - XX - FLAGS: Good



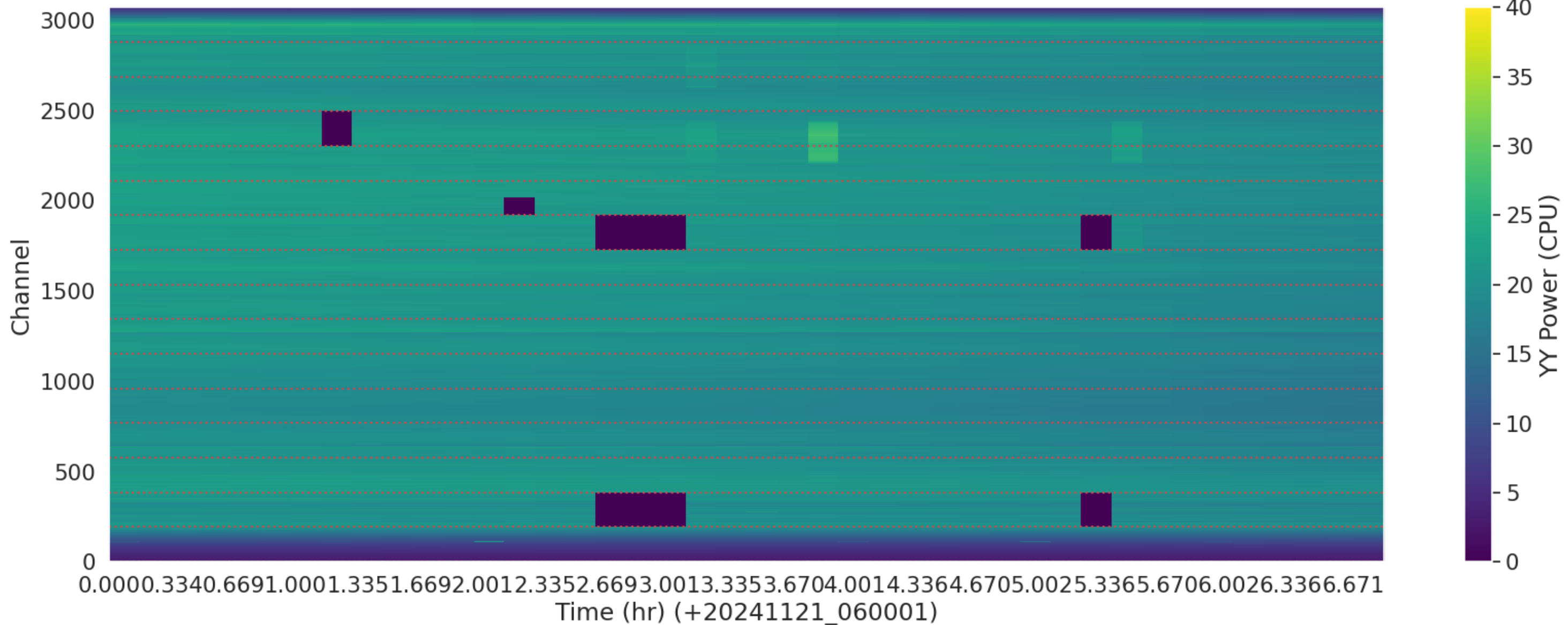
LWA250 - Correlator# 345 - YY - FLAGS: Good



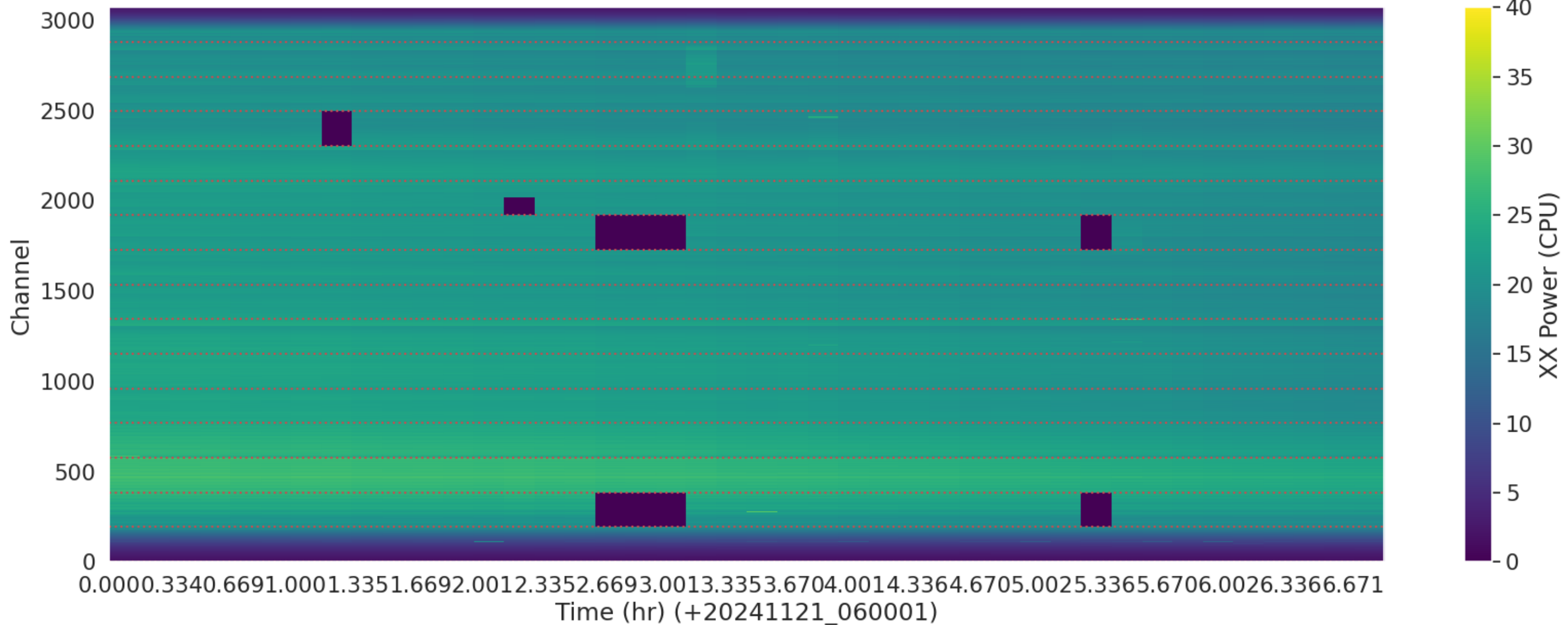
LWA261 - Correlator# 346 - XX - FLAGS: Good



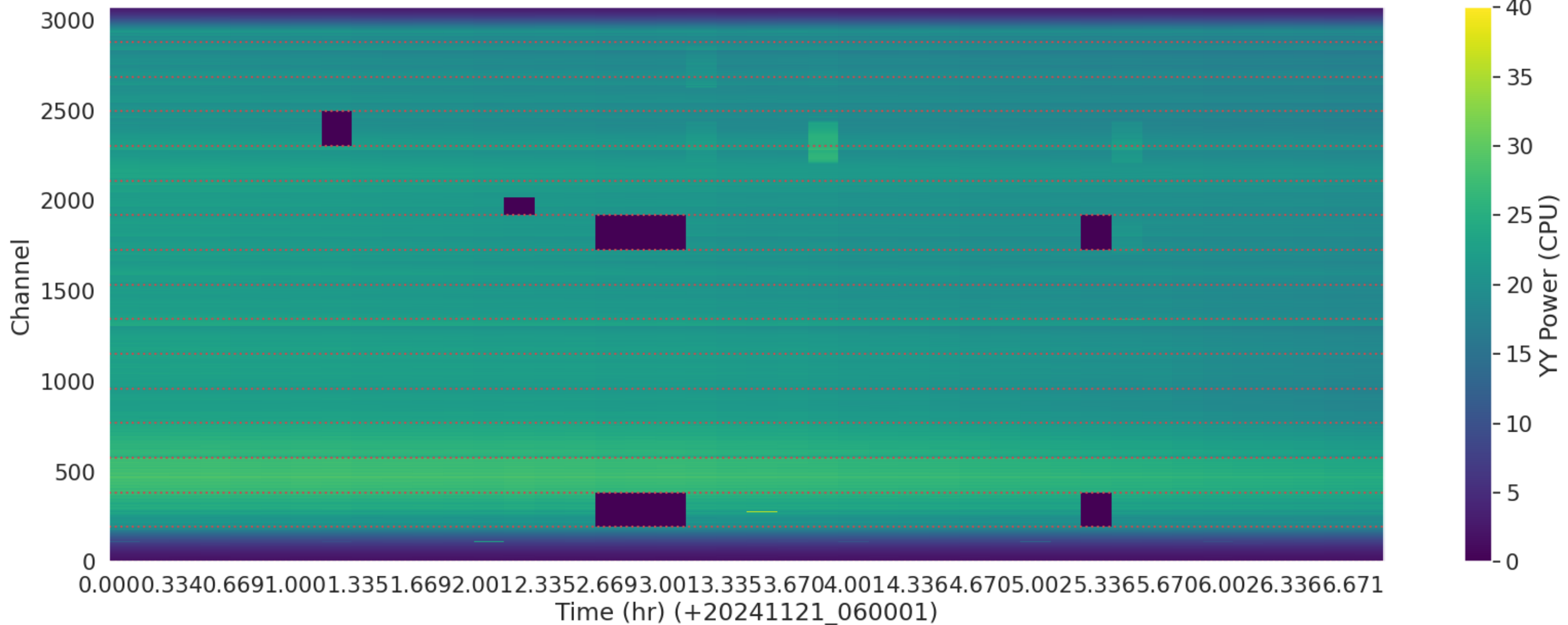
LWA261 - Correlator# 346 - YY - FLAGS: Good



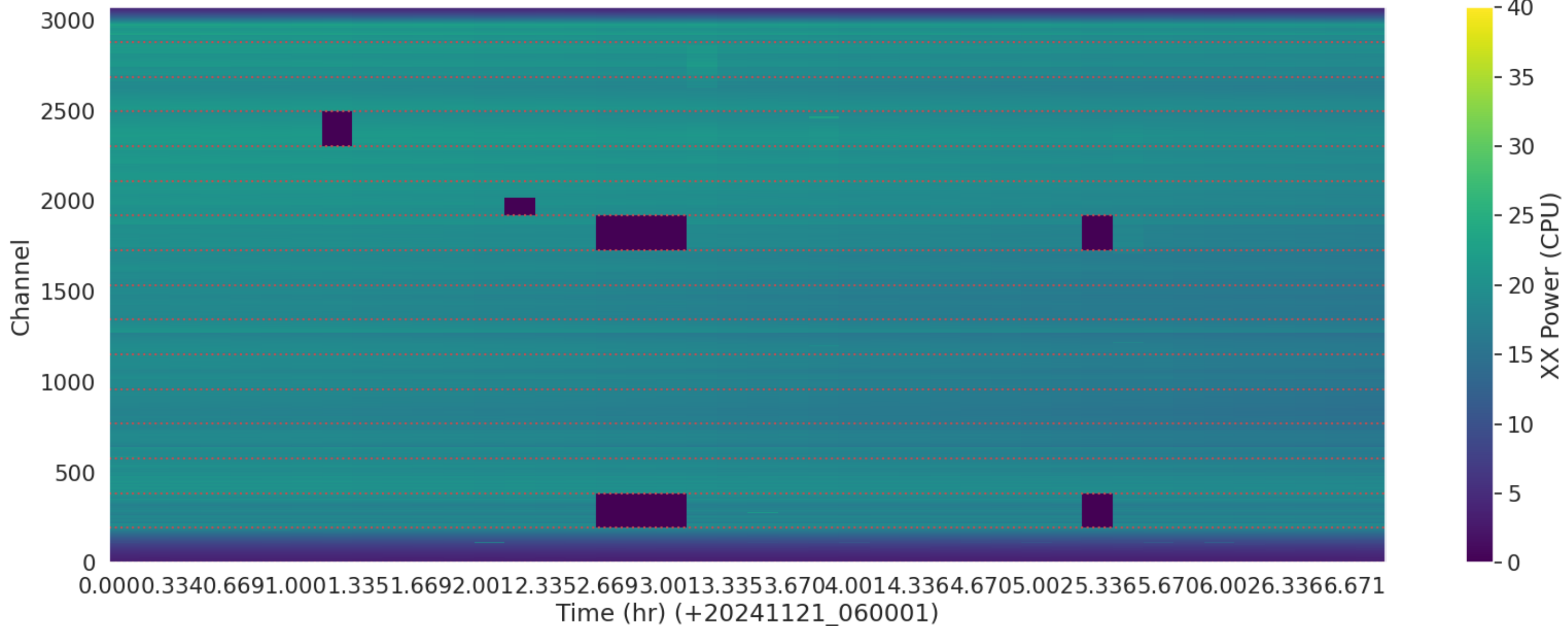
LWA256 - Correlator# 347 - XX - FLAGS: Good



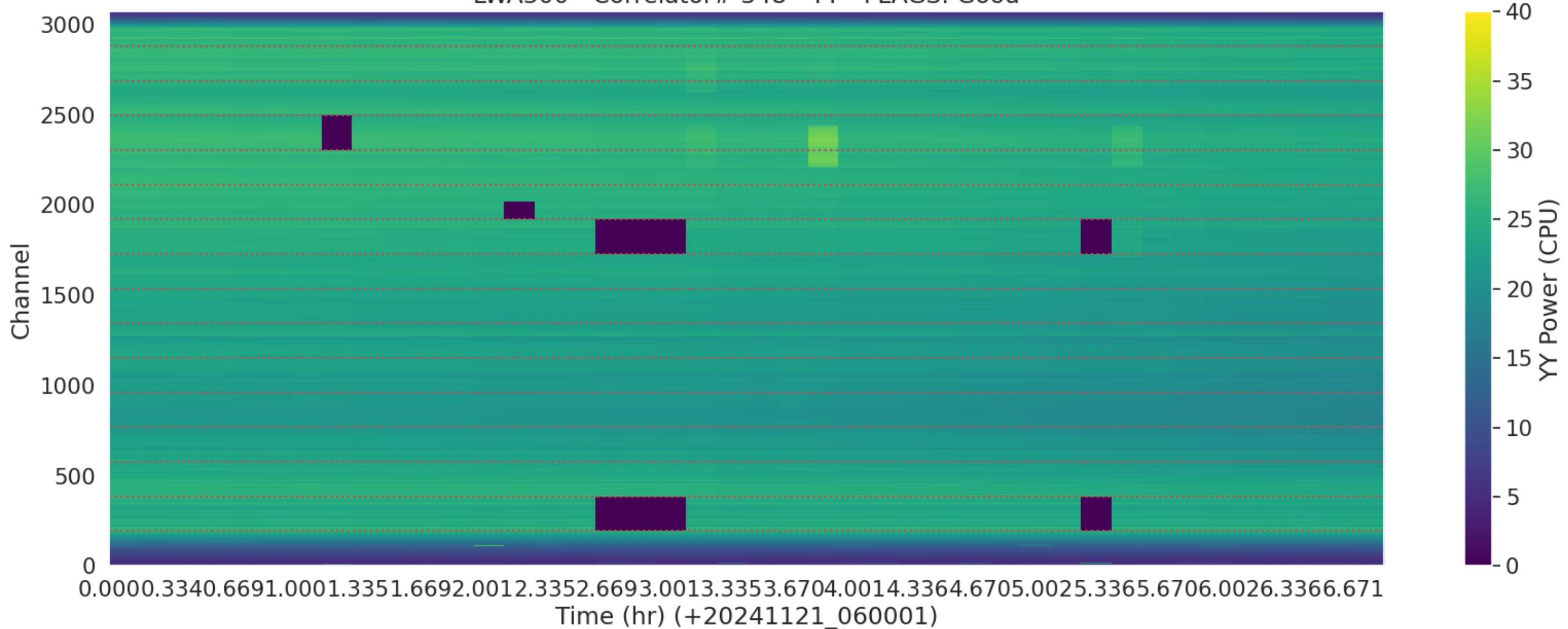
LWA256 - Correlator# 347 - YY - FLAGS: Good



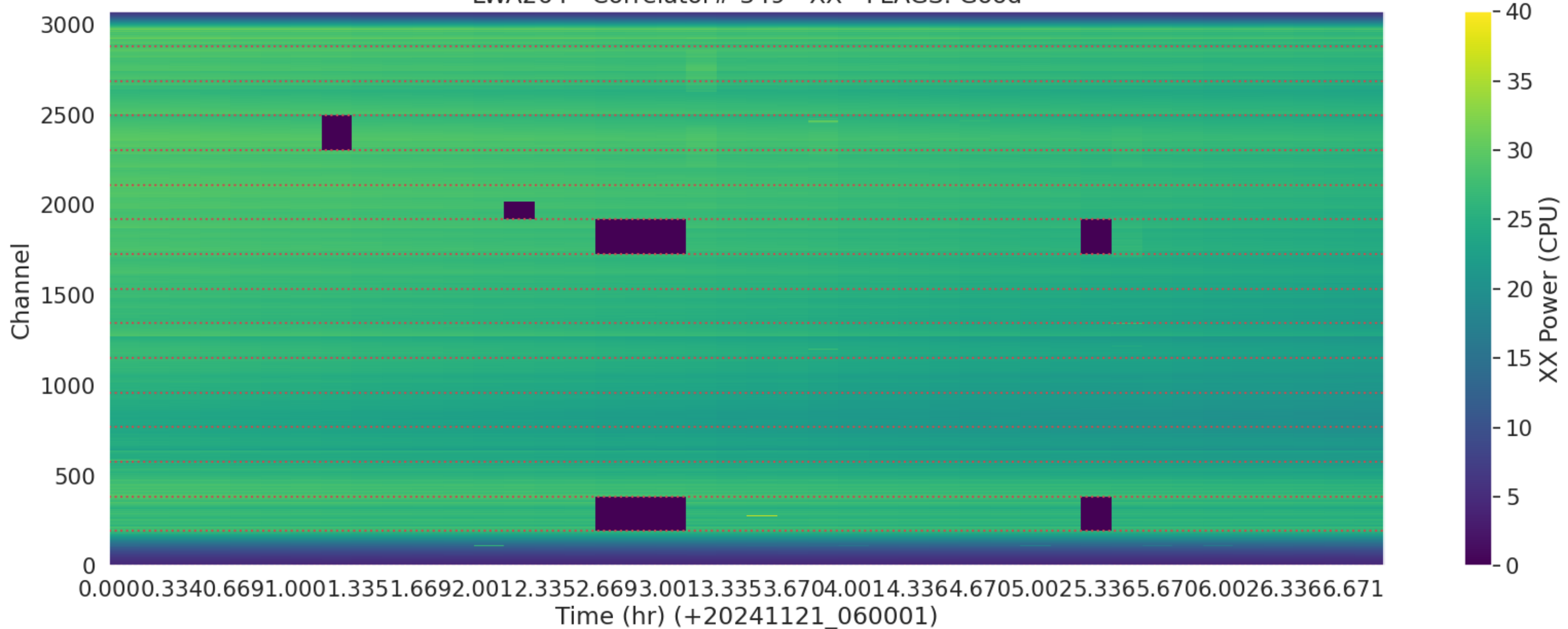
LWA300 - Correlator# 348 - XX - FLAGS: Good



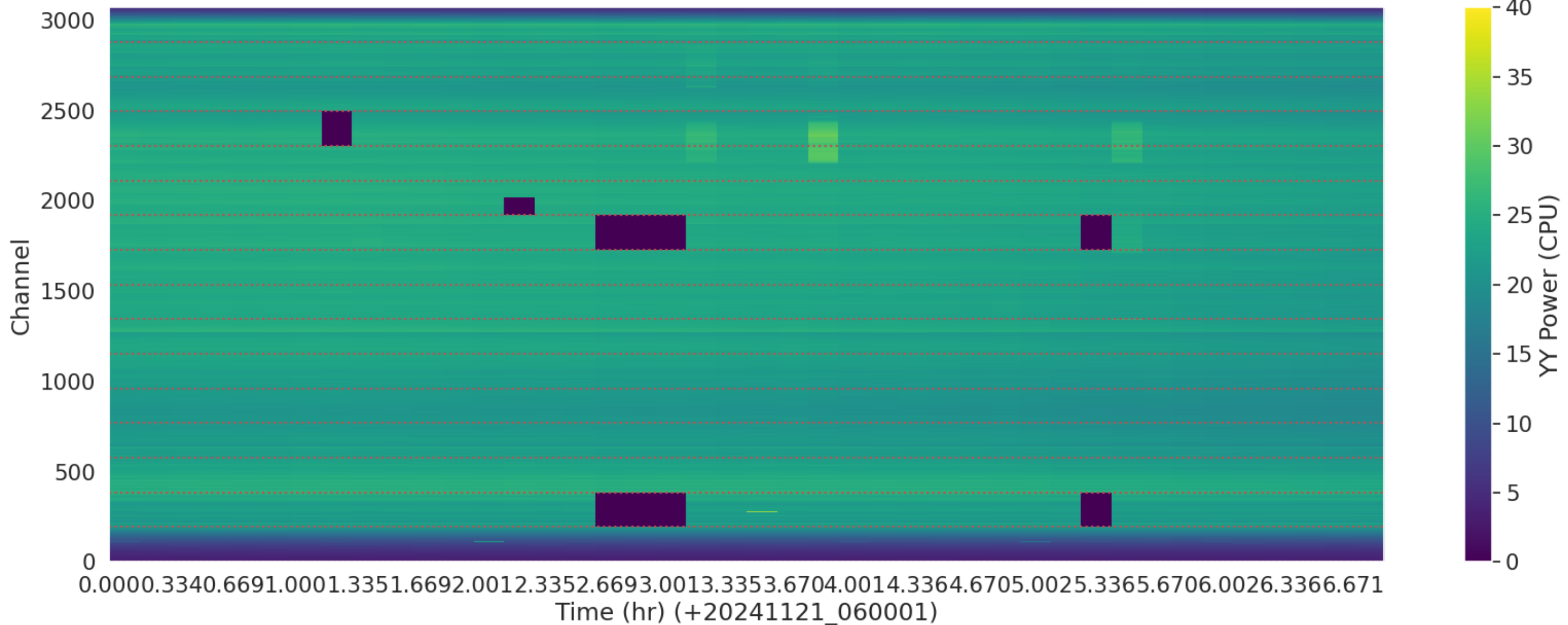
LWA300 - Correlator# 348 - YY - FLAGS: Good



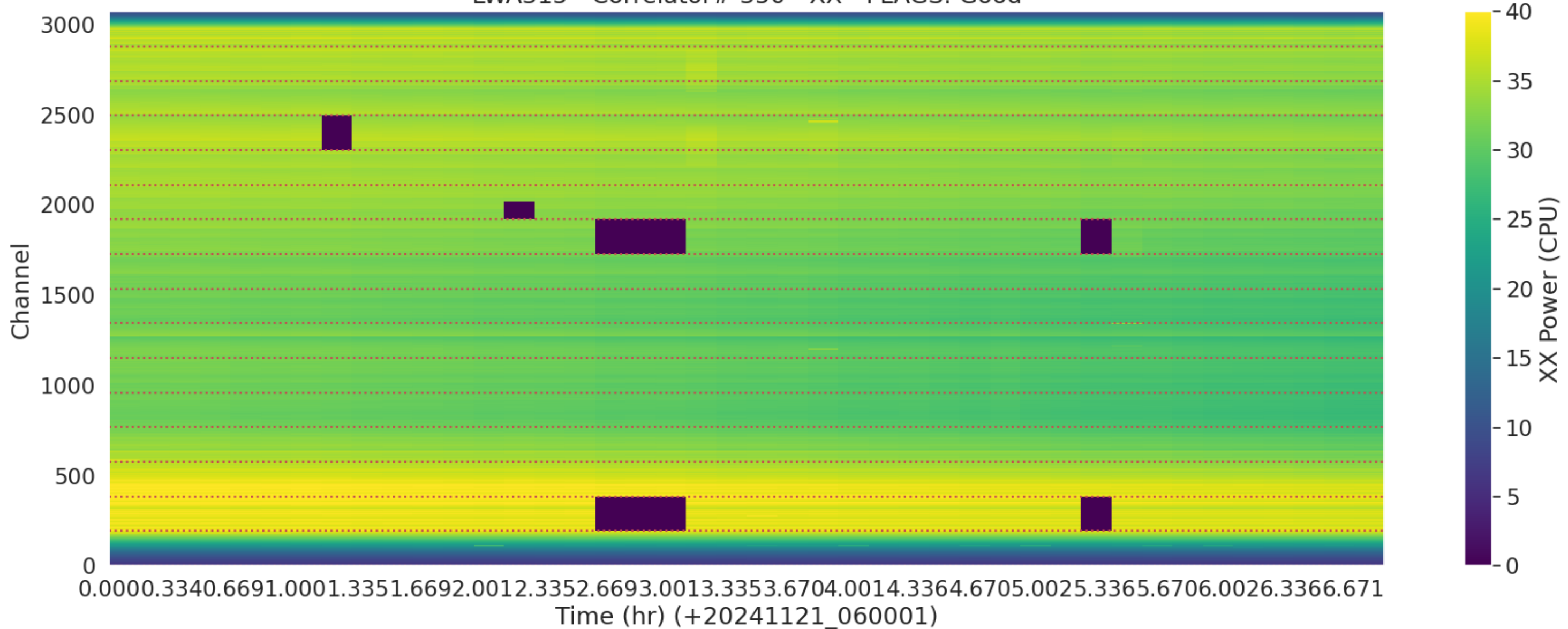
LWA264 - Correlator# 349 - XX - FLAGS: Good



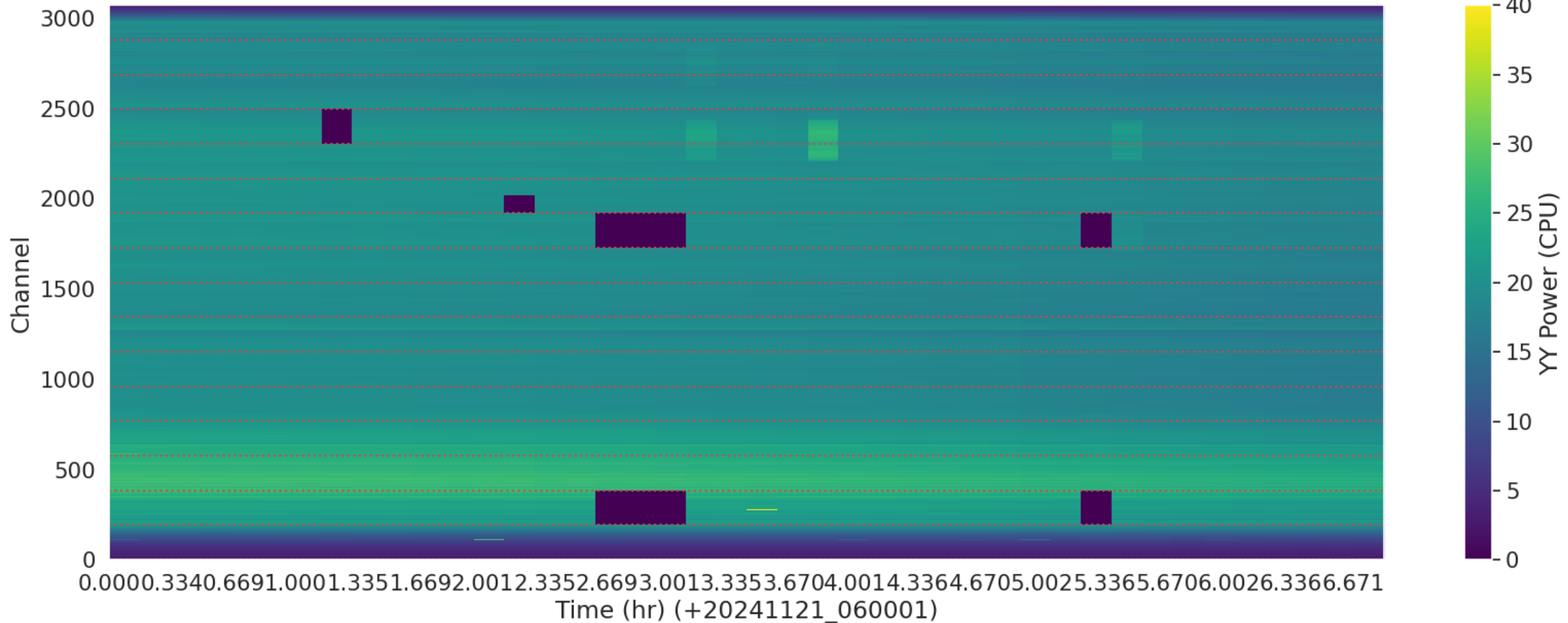
LWA264 - Correlator# 349 - YY - FLAGS: Good



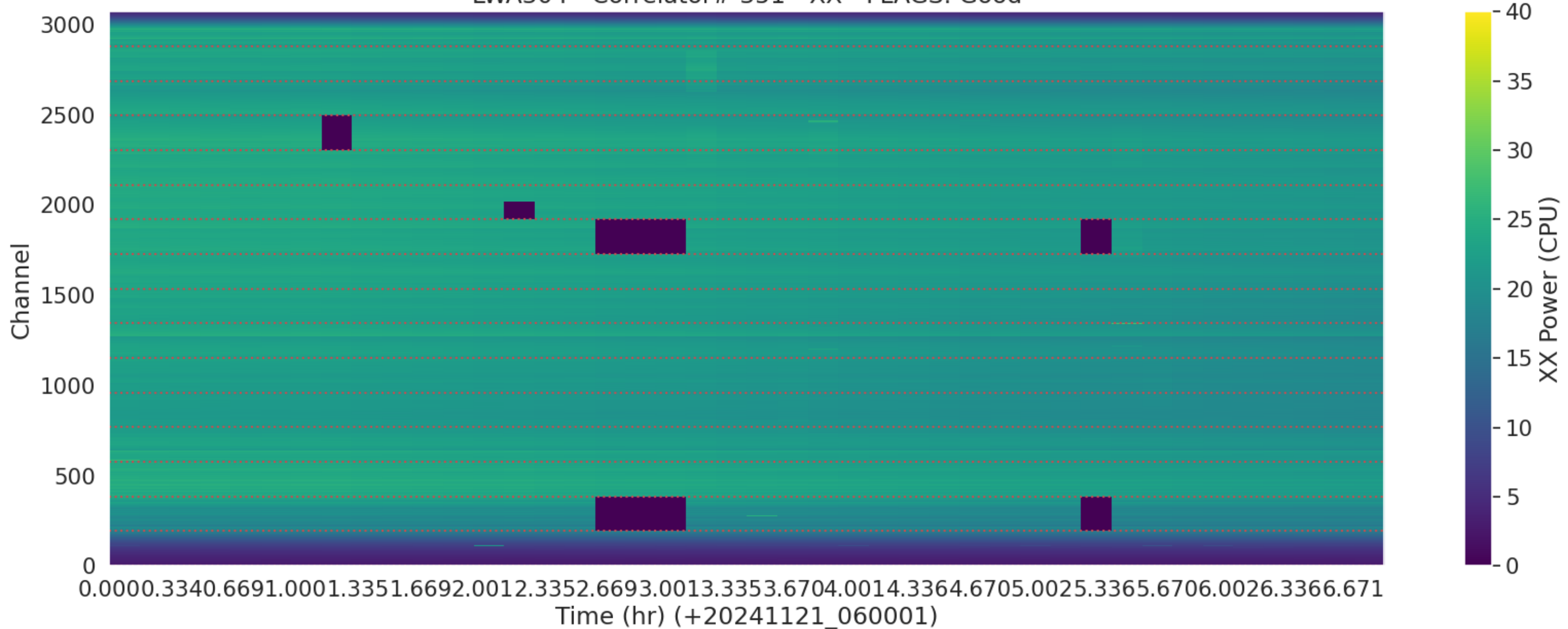
LWA315 - Correlator# 350 - XX - FLAGS: Good



LWA315 - Correlator# 350 - YY - FLAGS: Good



LWA304 - Correlator# 351 - XX - FLAGS: Good



LWA304 - Correlator# 351 - YY - FLAGS: Good

