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| 41 | 0.640625 |
| 42 | 0.65625  |
| 43 | 0.671875 |
| 44 | 0.6875   |
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| 45 | 0.703125 |
| 46 | 0.71875  |
| 47 | 0.734375 |
| 49 | 0.765625 |
| 53 | 0.828125 |
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| 54 | 0.84375  |  |
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| 55 | 0.859375 |  |
| 57 | 0.890625 |  |
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| 59 | 0.921875 |  |
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| 65 | 1.015625 |
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| 65<br>74                                      | 7 1175675  |
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| , ,   | 1.015625<br>1.15625  |
| 92  | 1.4375   |
| 108   | 1.6875   |
| 117   | 1.828125   |
| 118   | 1.84375  |
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| 119<br>119                                    | 1.009375   |
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| 119   | 1.859375   |
| 119<br>119                                    | 1.859375<br>1.859375   |
| 119<br>119<br>119                             | 1.859375<br>1.859375<br>1.859375   |
| 119<br>119<br>119<br>119                      | 1.859375<br>1.859375<br>1.859375<br>1.859375   |
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| 133                      | 2.078125   |
| 146                      | 2.28125  |
| 171                      | 2.671875   |
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| 174                      | 2.71875  |
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| 844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           845         13.201325           846         13.201325           845         13.201325           846         13.201325           846         13.201325           846         13.201325           846         13.201325           847         13.201325           848         13.201325           849         13.201325           846         13.201325           847         13.201325           848         13.201325           849         13.401375        |     |          |
| 844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           845         13.203125           846         13.203125           847         13.203125           848         13.203125           849         13.203125           845         13.203125           846         13.203125           847         13.203125           848         13.203125           849         13.203125           840         13.203125           841         13.203125           842         13.203125           843         13.203125           846         13.203125      |     |          |
| 844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           845         13.203125           846         13.203125           847         13.203125           848         13.203125           849         13.203125           845         13.203125           846         13.22875           847         13.203125           848         13.21875           849         13.22875           840         13.21875           841         13.4875           842         14.4375           852         14.4875           853         14.4875           864         14.48875           865         14.48875                |     |          |
| 844         13.1875           844         13.1875           844         13.1875           844         13.1876           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           845         13.203126           846         13.203125           845         13.203126           845         13.203125           845         13.203126           846         13.21876           847         13.24376           926         14.4375           925         14.43726           925         14.483726           926         14.48875           926         14.48875           926         14.48875           926         14.48875           926         14.48975           926         14.48975           926         14.48975  |     |          |
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| 844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           844         13.1875           845         13.203125           845         13.203125           845         13.203125           845         13.203125           845         13.203125           845         13.203125           845         13.203125           845         13.203125           845         13.203125           845         13.203125           845         13.203125           846         13.24875           926         14.453125           925         14.453125           925         14.453125           926         14.48875           926         14.48875           926         14.48875           926         14.48875           926         14.48875           926         14.48875 |     |          |
| 844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         846       13.21875         846       13.21875         847       13.294375         926       14.453125         925       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875   |     |          |
| 844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         846       13.2375         847       13.24375         928       14.453125         925       14.453125         925       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
| 844       13.1875         844       13.1875         844       13.1876         844       13.1875         844       13.1875         844       13.1876         844       13.1876         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         846       13.21876         847       13.234375         924       14.4375         925       14.453125         925       14.453125         926       14.46876         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
| 844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1876         844       13.1876         845       13.203125         845       13.203125         845       13.203126         845       13.203125         845       13.203126         845       13.203126         846       13.203127         847       13.203126         848       13.203125         849       13.203126         840       13.21875         841       13.21875         842       13.203126         843       13.21875         844       14.4375         925       14.453126         925       14.463126         926       14.46875         926       14.46875         926       14.46876         926       14.46876         926       14.46875         926       14.46876         926       14.46876         926       14.46876   |     |          |
| 844       13.1875         844       13.1875         844       13.1875         844       13.1875         844       13.1875         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         846       13.21875         847       13.234375         848       13.21875         847       13.234375         924       14.4375         925       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875   |     |          |
| 844 13.1875 844 13.1875 844 13.1875 844 13.1875 845 13.203125 845 13.203125 845 13.203125 845 13.203125 845 13.203125 845 13.203125 845 13.203125 845 13.203125 845 13.203125 846 13.21875 847 13.203125 848 13.21875 849 13.21875 840 13.21875 841 13.21875 842 13.203125 843 13.203125 844 13.21875 845 13.203125 846 13.21875 847 13.234375 928 14.453125 925 14.453125 925 14.453125 925 14.453125 925 14.453125 926 14.46875 926 14.46875 926 14.46875  |     |          |
| 844 13.1875 844 13.1875 844 13.1875 844 13.1875 845 13.203125 845 13.203125 845 13.203125 845 13.203125 845 13.203125 846 13.203125 847 13.203125 848 13.203125 849 13.203125 849 13.203125 849 13.203125 849 13.203125 849 13.203125 849 13.203125 849 13.203125 849 13.203125 849 13.203125 840 13.21875 841 13.203125 842 14.4375 843 13.21875 844 13.21875 845 13.203125 846 13.21875 847 13.234375 924 14.4375 925 14.453125 926 14.468125 926 14.46875 926 14.46875 926 14.46875 926 14.46875 926 14.46875 926 14.46875  |     |          |
| 844       13.1875         844       13.1875         845       13.203125         846       13.203125         847       13.203125         848       13.203125         849       13.203125         841       13.203125         842       13.203125         843       13.21875         844       13.21875         845       13.234375         924       14.4375         925       14.453125         926       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
| 844 13.1875 845 13.203125 845 13.203125 846 13.203125 846 13.203125 847 13.203125 848 13.203125 848 13.203125 848 13.203125 849 13.203125 849 13.203125 849 13.203125 849 13.203125 849 13.21875 840 13.21875 841 13.21875 842 14.4375 922 14.453125 925 14.453125 925 14.453125 926 14.46875 926 14.46875 926 14.46875 926 14.46875 926 14.46875 926 14.46875 926 14.46875  |     |          |
| 844         13.1875           845         13.203125           845         13.203125           845         13.203125           846         13.203125           847         13.203125           848         13.21875           848         13.21875           849         13.234375           924         14.4375           925         14.453125           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875           926         14.46875                               |     |          |
| 845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         846       13.21875         847       13.234375         924       14.4375         925       14.453125         925       14.453125         925       14.453125         925       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
| 845       13.203125         845       13.203125         845       13.203125         845       13.203125         845       13.203125         846       13.21875         847       13.234375         924       14.4375         925       14.453125         925       14.453125         925       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875   |     |          |
| 845       13.203125         845       13.203125         845       13.203125         845       13.203125         846       13.21875         847       13.23375         924       14.4375         925       14.453125         926       14.453125         927       14.453125         928       14.46875         929       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875   |     |          |
| 845       13.203125         845       13.203125         846       13.203125         846       13.21875         846       13.21875         847       13.234375         924       14.4375         925       14.453125         926       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
| 845       13.203125         845       13.203125         846       13.21875         846       13.21875         847       13.234375         924       14.4375         925       14.453125         926       14.453125         927       14.453125         928       14.463125         929       14.46375         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875   |     |          |
| 845       13.203125         846       13.21875         847       13.234375         924       14.4375         925       14.453125         926       14.453125         927       14.453125         928       14.453125         929       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875          920       14.46875   |     |          |
| 845       13.203125         846       13.21875         847       13.23375         924       14.4376         925       14.453125         926       14.453125         927       14.453125         928       14.453125         929       14.458125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875          926       14.46875  |     |          |
| 846       13.21875         847       13.234375         924       14.4375         925       14.453125         926       14.453125         927       14.453125         928       14.463125         929       14.46875         926       14.46875         927       14.46875         928       14.46875         929       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875   |     |          |
| 846       13.21875         847       13.234375         924       14.4375         925       14.453125         925       14.453125         925       14.453125         925       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
| 847       13.234375         924       14.4375         925       14.453125         926       14.453125         927       14.453125         928       14.453125         929       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875         920       14.46875  |     |          |
| 924     14.4375       925     14.453125       926     14.453125       927     14.453125       928     14.46375       929     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875       926     14.46875   |     |          |
| 925       14.453125         925       14.453125         926       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
| 925       14.453125         925       14.453125         926       14.46375         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
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| 925       14.453125         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
| 926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875         926       14.46875  |     |          |
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| 930 | 14.53125  |
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| Button ID | ADC shelf | ratio       | model       |
|-----------|-----------|-------------|-------------|
| 0         | 0         | 57.83263218 | 0           |
| 1         | 60        | 60          | 1.034482759 |
| 2         | 119       | 59.5        | 2.051724138 |
| 3         | 176       | 58.66666667 | 3.034482759 |
| 4         | 231       | 57.75       | 3.982758621 |
| 5         | 284       | 56.8        | 4.896551724 |
| 6         | 338       | 56.33333333 | 5.827586207 |
| 7         | 391       | 55.85714286 | 6.74137931  |
| 8         | 446       | 55.75       | 7.689655172 |
| 9         | 502       | 55.77777778 | 8.655172414 |
| 10        | 564       | 56.4        | 9.724137931 |
| 11        | 624       | 56.72727273 | 10.75862069 |
| 12        | 691       | 57.58333333 | 11.9137931  |
| 13        | 762       | 58.61538462 | 13.13793103 |
| 14        | 839       | 59.92857143 | 14.46551724 |
| 15        | 927       | 61.8        | 15.98275862 |