


| A | B | C | D | E | F | | | | | | | | | | | | | | | | | | | | |
|--|---|-------|------|---|---|------|------|------|------|-------|------|----------|------|--|----|-----------|------|--|--|-----------|------|--|--|---|--|
| 1 | <p>Revisions List</p> <p>Version 1.1 Generic Version 2013</p> <p>Version 1.2</p> <p>1) Values C1, C2, adapted to meet 20V more precise.</p> <p>2) Values C5, C6, could be reduced, ripple is 8mV RMS now</p> <p>3) Capacitors C7,C8,C9,C10 changed to Mundorf Tube Cap types. (TCap)</p> <p>Version 1.3 20.8.2019:</p> <p>1) C3,C4 were changed to Mundorf TubeCap 10uF 1000V. (Old value was Mcap 8.2uF 630V)</p> <p>2) Z1, Z2, were added as imaginary values for transformer Ri, or should be physically added if real Ri appears too low.</p> <p>3) C11, C15 changed to double 50+50 Cap by Mundorf. (Old value was Mcap 47uF 400V MCap)</p> <p>4) C13,C14 changed to Mundorf TubeCap 30uF 600V (Old value was Mcap 22uF 630V MCap)</p> <p>Version 1.4 08.02.2021:</p> <p>Changed LL1660 to Alt S</p> <p>Version 1.5 24.08.2024</p> <p>1) Yamamoto Meters removed, these are obsolete</p> <p>2) Color Schemes by ARLL Radio Amateur Handbook and Orr's Radio Handbook</p> | | | | | | | | | | | | | | | | | | | | | | | | |
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| 4 | <p>Attention: You may publish this page, but only unchanged and with our company as source. Any form of commercial use needs our written permission JAC Music Company * Horber Steige 25 * Sulz * Germany</p> | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th colspan="2">Revisions</th> <th>Date</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>Date</td> <td>Name</td> <td>Drawn</td> <td>Name</td> </tr> <tr> <td>9.1.2013</td> <td>V1.1</td> <td></td> <td>JW</td> </tr> <tr> <td>14.2.2018</td> <td>V1.2</td> <td></td> <td></td> </tr> <tr> <td>29.8.2019</td> <td>V1.3</td> <td></td> <td></td> </tr> </tbody> </table> | | | | Revisions | | Date | Name | Date | Name | Drawn | Name | 9.1.2013 | V1.1 | | JW | 14.2.2018 | V1.2 | | | 29.8.2019 | V1.3 | | | <p>Name: GM70 Parafeed, Monoblock Power Supply With even harmonics cancellation</p> <p>Dipl. Ing. Jac van de Walle</p>  | |
| Revisions | | Date | Name | | | | | | | | | | | | | | | | | | | | | | |
| Date | Name | Drawn | Name | | | | | | | | | | | | | | | | | | | | | | |
| 9.1.2013 | V1.1 | | JW | | | | | | | | | | | | | | | | | | | | | | |
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| 29.8.2019 | V1.3 | | | | | | | | | | | | | | | | | | | | | | | | |
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