Online pages relating to Weaver

10m experimental Weaver receiver - my first 3rd method (Weaver) project
No-tune zero-IF microwave SSB/CW transceivers, by Matjaz S53MV - tons of info, and practical projects
An 80m Weaver SSB test receiver and full 80m transceiver build
Weaver third method SSB visually explained by PA3ECT
Philips App note 1981 includes some info on Weaver method

PDF articles on Weaver projects

Many thanks to Udo DJ5VJ for providing many of these articles. Thanks also to John G0UCP for translating the 1984 CQ-DL DK7JD article.

<table>
<thead>
<tr>
<th>Publication</th>
<th>Issue</th>
<th>Author</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>QST</td>
<td>Sep 1957</td>
<td>Howard Wright W1PNB</td>
<td>1.18M</td>
</tr>
<tr>
<td>US Patent</td>
<td>Mar 1960</td>
<td>Donald Weaver</td>
<td>364K</td>
</tr>
<tr>
<td>73</td>
<td>Feb 1977</td>
<td>James Wilson Jr WB0JXM</td>
<td>0.55M</td>
</tr>
<tr>
<td>CQ-DL</td>
<td>Dec 1984</td>
<td>Burkhard Kainka DK7JD</td>
<td>1006K</td>
</tr>
<tr>
<td>CQ-DL</td>
<td>Dec 1984</td>
<td>Burkhard Kainka DK7JD</td>
<td>657K</td>
</tr>
</tbody>
</table>

The third method of SSB

Single Sideband Modulator

CMOS third-method SSB generator

SSB: The Third Method

80m SSB Transceiver nach der dritten methode

English translation of above CQ-DL DK7JD article (G0UCP)
### Weaver article library

Written by Hans Summers  
Tuesday, 17 November 2015 07:05 - Last Updated Tuesday, 14 November 2017 11:02

*HR*  |  Jul 1985  |  Norm Bernstein N1COX  |  1.07M  
---|---|---|---

**2-meter transmitter uses Weaver modulation**

*EW & WW*  |  Apr 1993  |  Nic Hamilton G4TXG  |  5.36M  
---|---|---|---

**SSB: third method, fourth explanation**

*EW & WW*  |  Sep 1994  |  Frank Dorey  |  731K  
---|---|---|---

**Direct Conversion SSB receiver**

*RadCom*  |  Jun-Oct 1996  |  Peter Rhodes G3XJP  |  5.06M  
---|---|---|---

**Third-Method SSB HF Transceiver**

.