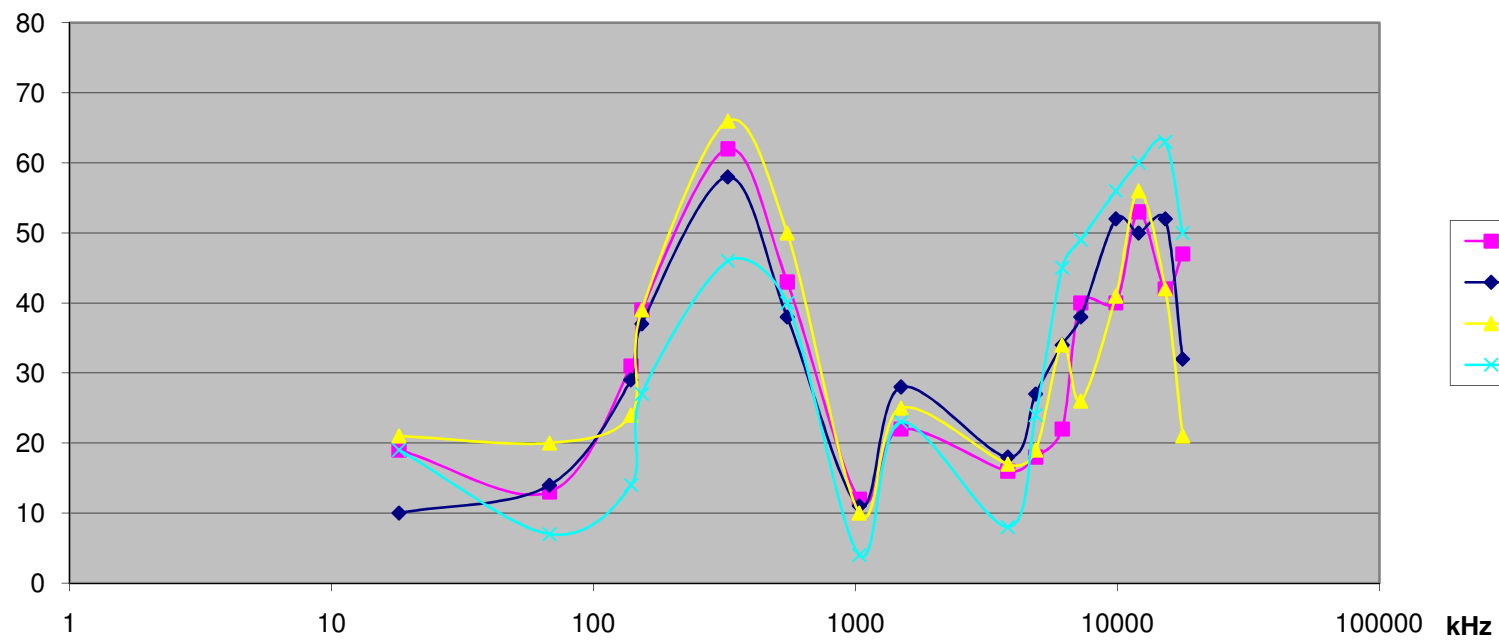


kHz	Station	ALA100M 2 x 2,8 m vertical			9v1vv_1 Loop Amplifier 2 x 2,8 m vertical			MiniWhip @ 10 m			9v1vv_2 Loop Amplifier 4,5 x6,7 m horizontal		
		Signal	Noise	SNR	Signal	Noise	SNR	Signal	Noise	SNR	Signal	Noise	SNR
18,1	RTTY	-107	-126	<b>19</b>	-116	-126	<b>10</b>	-95	-116	<b>21</b>	-107	-126	<b>19</b>
68	RTTY	-100	-113	<b>13</b>	-108	-122	<b>14</b>	-93	-113	<b>20</b>	-99	-106	<b>7</b>
139	DCF 39	-75	-106	<b>31</b>	-86	-115	<b>29</b>	-82	-106	<b>24</b>	-83	-97	<b>14</b>
153	Radio Rossii	-76	-115	<b>39</b>	-86	-123	<b>37</b>	-76	-115	<b>39</b>	-84	-111	<b>27</b>
326	SUI	-61	-123	<b>62</b>	-68	-126	<b>58</b>	-56	-122	<b>66</b>	-67	-113	<b>46</b>
549	Majak	-82	-125	<b>43</b>	-88	-126	<b>38</b>	-75	-125	<b>50</b>	-73	-113	<b>40</b>
1035		-109	-121	<b>12</b>	-109	-120	<b>11</b>	-110	-120	<b>10</b>	-102	-106	<b>4</b>
1494	VOR	-97	-119	<b>22</b>	-91	-119	<b>28</b>	-98	-123	<b>25</b>	-81	-104	<b>23</b>
3820	Data	-111	-127	<b>16</b>	-105	-123	<b>18</b>	-110	-127	<b>17</b>	-109	-117	<b>8</b>
4879	"P" FSK	-111	-129	<b>18</b>	-102	-129	<b>27</b>	-110	-129	<b>19</b>	-99	-123	<b>24</b>
6155	Österreichisher Rundfunk	-106	-128	<b>22</b>	-95	-129	<b>34</b>	-95	-129	<b>34</b>	-80	-125	<b>45</b>
7250		-88	-128	<b>40</b>	-90	-128	<b>38</b>	-103	-129	<b>26</b>	-78	-127	<b>49</b>
9870	AIR Vividh Bharati IND	-84	-124	<b>40</b>	-72	-124	<b>52</b>	-83	-124	<b>41</b>	-62	-118	<b>56</b>
12055		-73	-126	<b>53</b>	-77	-127	<b>50</b>	-70	-126	<b>56</b>	-55	-115	<b>60</b>
15235	Vatican	-85	-127	<b>42</b>	-75	-127	<b>52</b>	-85	-127	<b>42</b>	-54	-117	<b>63</b>
17755	Exterior ESP	-80	-127	<b>47</b>	-95	-127	<b>32</b>	-106	-127	<b>21</b>	-77	-127	<b>50</b>

### SNR

dB



- ALA100M
- 9v1vv\_1
- MW
- 9v1vv\_2