

UV-5R Programmer - BARC-MASTER-UV5-5-9-2015

	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Directio	Oper atin	Name	Tone Mode	CTCSS	Rx CTCSS	Tx Powe	Scan Add	Comment
1	442.75000	447.75000	5.00 MHz	Plus	FM	BEN 1	T Sql	100.0 Hz	100.0 Hz	High	Scan	
2	441.25000	446.25000	5.00 MHz	Plus	FM	BEN 2	T Sql	100.0 Hz	100.0 Hz	High	Scan	
3	146.55000	146.55000		Simplex	FM	146550	None	100.0 Hz	100.0 Hz	High	Scan	
4	145.31000	144.71000	600 kHz	Minus	FM	VJO ARC	Tone	88.5 Hz	88.5 Hz	High	Scan	
5	147.06000	147.66000	600 kHz	Plus	FM	W6CX V	Tone	100.0 Hz	100.0 Hz	High	Scan	
6	145.33000	144.73000	600 kHz	Minus	FM	MT D V	Tone	100.0 Hz	67.0 Hz	High	Scan	
7	443.80000	448.80000	5.00 MHz	Plus	FM	MT D U	Tone	100.0 Hz	100.0 Hz	High	Scan	
8	145.47000	144.87000	600 kHz	Minus	FM	VACAV1	Tone	127.3 Hz	127.3 Hz	High	Scan	
9	147.00000	146.40000	600 kHz	Minus	FM	VACAV2	Tone	136.5 Hz	136.5 Hz	High	Scan	
10	147.19500	147.79500	600 kHz	Plus	FM	VACAV3	Tone	123.0 Hz	123.0 Hz	High	Scan	
11	147.27000	147.87000	600 kHz	Plus	FM	VACAV4	Tone	77.0 Hz	77.0 Hz	High	Scan	
12	440.02500	445.02500	5.00 MHz	Plus	FM	VACA U	Tone	127.3 Hz	127.3 Hz	High	Scan	
13	440.15000	445.15000	5.00 MHz	Plus	FM	CEMENT	Tone	77.0 Hz	77.0 Hz	High	Scan	
14	147.18000	147.78000	600 kHz	Plus	FM	NAPAV1	Tone	151.4 Hz	151.4 Hz	High	Scan	
15	147.18000	147.78000	600 kHz	Plus	FM	NAPAV2	Tone	91.5 Hz	91.5 Hz	High	Scan	
16	441.90000	446.90000	5.00 MHz	Plus	FM	NAPA U	Tone	151.4 Hz	151.4 Hz	High	Scan	
17	147.73500	147.13500	600 kHz	Minus	FM	COCOCEN	Tone	107.2 Hz	107.2 Hz	High	Scan	
18	145.49000	144.89000	600 kHz	Minus	FM	COCOWST	Tone	107.2 Hz	107.2 Hz	High	Scan	
19	145.29000	144.69000	600 kHz	Minus	FM	EC BERK	Tone	131.8 Hz	131.8 Hz	High	Scan	
20	146.70000	146.10000	600 kHz	Minus	FM	MARIN	Tone	179.9 Hz	179.9 Hz	High	Scan	
21	146.88000	146.28000	600 kHz	Minus	FM	OAKLAND	Tone	77.0 Hz	77.0 Hz	High	Scan	
22	145.45000	144.85000	600 kHz	Minus	FM	SF ARC	Tone	114.8 Hz	114.8 Hz	High	Scan	
23	146.91000	146.31000	600 kHz	Minus	FM	SACTO	Tone	100.0 Hz	67.0 Hz	High	Scan	
24	146.43000	146.43000		Simplex	FM	146430	None	100.0 Hz	100.0 Hz	High	Scan	
25	146.46000	146.46000		Simplex	FM	146460	None	100.0 Hz	67.0 Hz	High	Scan	
26	146.49000	146.49000		Simplex	FM	146490	None	100.0 Hz	67.0 Hz	High	Scan	
27	146.52000	146.52000		Simplex	FM	146520	None	67.0 Hz	67.0 Hz	High	Scan	
28	147.45000	147.45000		Simplex	FM	147450	None	100.0 Hz	100.0 Hz	High	Scan	
29	147.51000	147.51000		Simplex	FM	147510	None	100.0 Hz	100.0 Hz	High	Scan	
30	147.54000	147.54000		Simplex	FM	147540	None	100.0 Hz	100.0 Hz	High	Scan	
31	155.77500			No Trans	FM	BEN PD	T Sql	107.2 Hz	107.2 Hz	High	Scan	

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	<b>Receive Frequency</b>	<b>Transmit Frequency</b>	<b>Offset Frequency</b>	<b>Offset Directio</b>	<b>Oper atin</b>	<b>Name</b>	<b>Tone Mode</b>	<b>CTCSS</b>	<b>Rx CTCSS</b>	<b>Tx Powe</b>	<b>Scan Add</b>	<b>Comment</b>
<b>32</b>	<b>155.94000</b>			<b>No Trans</b>	<b>FM</b>	<b>BEN FD</b>	<b>None</b>	<b>88.5 Hz</b>	<b>179.9 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>33</b>	<b>154.28000</b>			<b>No Trans</b>	<b>FM</b>	<b>VFIRE21</b>	<b>None</b>	<b>100.0 Hz</b>	<b>100.0 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>34</b>	<b>154.26500</b>			<b>No Trans</b>	<b>FM</b>	<b>VFIRE22</b>	<b>None</b>	<b>67.0 Hz</b>	<b>67.0 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>35</b>	<b>154.29500</b>			<b>No Trans</b>	<b>FM</b>	<b>VFIRE23</b>	<b>None</b>	<b>100.0 Hz</b>	<b>67.0 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>36</b>	<b>482.98750</b>			<b>No Trans</b>	<b>FM</b>	<b>VJO FD1</b>	<b>None</b>	<b>100.0 Hz</b>	<b>88.5 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>37</b>	<b>483.08750</b>			<b>No Trans</b>	<b>FM</b>	<b>VJO FD2</b>	<b>None</b>	<b>100.0 Hz</b>	<b>100.0 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>38</b>	<b>155.91000</b>			<b>No Trans</b>	<b>FM</b>	<b>VJP PD</b>	<b>None</b>	<b>67.0 Hz</b>	<b>67.0 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>39</b>	<b>156.07500</b>			<b>No Trans</b>	<b>FM</b>	<b>MEDIVAC</b>	<b>None</b>	<b>100.0 Hz</b>	<b>100.0 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>40</b>	<b>155.49000</b>			<b>No Trans</b>	<b>FM</b>	<b>SOL SO1</b>	<b>None</b>	<b>107.2 Hz</b>	<b>107.2 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>41</b>	<b>155.13000</b>			<b>No Trans</b>	<b>FM</b>	<b>SOL SO3</b>	<b>None</b>	<b>100.0 Hz</b>	<b>100.0 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>42</b>	<b>156.00000</b>			<b>No Trans</b>	<b>FM</b>	<b>SOL FD1</b>	<b>None</b>	<b>107.2 Hz</b>	<b>107.2 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>43</b>	<b>154.34000</b>			<b>No Trans</b>	<b>FM</b>	<b>SOL FD2</b>	<b>None</b>	<b>100.0 Hz</b>	<b>100.0 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>44</b>	<b>160.11000</b>			<b>No Trans</b>	<b>FM</b>	<b>CONFIRE</b>	<b>None</b>	<b>141.3 Hz</b>	<b>141.3 Hz</b>	<b>High</b>	<b>Scan</b>	
<b>45</b>	<b>442.75000</b>	<b>442.75000</b>		<b>Simplex</b>	<b>FM</b>	<b>BEN1SMP</b>	<b>Tone</b>	<b>100.0 Hz</b>	<b>100.0 Hz</b>	<b>High</b>	<b>Skip</b>	