

**TMV7A.EXE**  
**SOFTWARE TEST PROCEDURES**  
**VOL 4-1**  
**TMV Files**

Ver 1.0.0  
12 Aug 2013

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## INITIAL PROGRAM LAUNCH

1. Delete the **TMV7.INI** file.
2. Delete the **default.tmv** file if present.
3. Delete the **Test TMV1.tmv** file if present.
4. Launch the application.
5. Select the **<Cancel>** button on the **Program Not Registered** dialogue box.
6. Select the **<Ok>** button of the “**Unable to Open COM1...**” error message if necessary.
7. Select **COM2** from the **Select COM Port** dialogue box if necessary and select the **<Ok>** button.
8. Select the **<Ok>** button of the “**Unable to Open COM2...**” error message if necessary.
9. Select the **<Ok>** button of the **TMV7A** information message “**Select a .tmv file**”.
10. Select the **<Cancel>** button of the **Open TMV File** dialogue box.
11. Ensure the information message “**Selection Cancelled Creating a default TMV file**” is displayed. \_\_\_\_\_
12. Select the **<OK>** button.
13. Close the application.
14. Ensure a “**default.tmv**” data file has been created in the **TMVFiles** folder. \_\_\_\_\_
15. Open the “**default.tmv**” data file and ensure that:
  1. There is a **[TMVFile Ver. 1.0.0]** section. \_\_\_\_\_
  2. There is a **[VHF MEMORY]** section. \_\_\_\_\_
  3. There are **99** empty records in this section. \_\_\_\_\_
  4. Ensure there are **14** commas in each entry. \_\_\_\_\_
  5. There is a **[UHF MEMORY]** section. \_\_\_\_\_
  6. There are **99** empty records in this section. \_\_\_\_\_
  9. Ensure there are **14** commas in each entry. \_\_\_\_\_
  10. There is a **[FAVOURITES MEMORY]** section. \_\_\_\_\_
  11. There are **12** empty records in this section. \_\_\_\_\_
  12. Ensure there are **14** commas in each entry. \_\_\_\_\_
  13. There is a **[DTMF MEMORY]** section. \_\_\_\_\_
  14. There are **10** empty records in this section. \_\_\_\_\_
  15. Ensure there is **1** comma in each entry. \_\_\_\_\_

16. Launch the application.
17. Ensure the Status bar displays the file “**default.tmv**”. \_\_\_\_\_
18. Ensure that all **12 Favourite buttons** are blank. \_\_\_\_\_
19. Select the **VHF Data form** using the “Memory | VHF” menu items.
20. Ensure there are **99** entries in the Grid View with no data except for the Ch Nr. \_\_\_\_\_
21. Close the form.
22. Select the **UHF Data form** using the “Memory | UHF” menu items.
23. Ensure there are **99** entries in the Grid View with no data except for the Ch Nr. \_\_\_\_\_
24. Close the form.
25. Select the **DTMF Data form** using the “Memory | DTMF” menu items.
26. Ensure there are **10** entries in the Grid View with no data except for the Entry Nr. \_\_\_\_\_
27. Close the form.

## **VHF CHANNEL LIST**

### **Shift Field (Simplex, Plus, Minus)**

28. Select the **VHF Data** form using the menu **Memory | VHF** menu items.
29. Enter the following records:

#### **Channel 1**

- 1 Band - **VHF**
2. Shift – **Simplex**
- 3 RX Frequency – **146.340**
- 4 Tones – **None**
5. DTSS – **De-selected**
- 6 Scan – **De-selected**
- 7 RF Power – **High**
- 8 Channel Name – **VHF One**
- 9 Comments – **Blank**

#### **Channel 10**

- 1 Band - **VHF**
2. Shift – **Plus**

3 RX Frequency – **146.340**  
4 Tones – **None**  
5. DTSS – **De-selected**  
6 Scan – **De-selected**  
7 RF Power – **High**  
8 Channel Name – **VHF Ten**  
9 Comments – **Blank**

#### **Channel 20**

1 Band - **VHF**  
2. Shift – **Minus**  
3 RX Frequency – **146.340**  
4 Tones – **None**  
5. DTSS – **De-selected**  
6 Scan – **De-selected**  
7 RF Power – **High**  
8 Channel Name – **VHF Twenty**  
9 Comments – **Blank**

#### **Tones Field (None, Tone, CTCSS)**

#### **Channel 30**

1 Band - **VHF**  
2. Shift – **Simplex**  
3 RX Frequency – **146.340**  
4 Tones – **Tone**  
5 Tone Freq – **67.0**  
6. DTSS – **De-selected**  
7 Scan – **De-selected**  
8 RF Power – **High**  
9 Channel Name – **VHF Thirty**  
10 Comments – **Blank**

#### **Channel 40**

1 Band - **VHF**  
2. Shift – **Simplex**  
3 RX Frequency – **146.340**  
4 Tones – **CTCSS**  
5 Tone Freq – **250.3**  
6. DTSS – **De-selected**  
7 Scan – **De-selected**  
8 RF Power – **High**  
9 Channel Name – **VHF Fourty**  
10 Comments – **Blank**

#### **DTSS Field On**

#### **Channel 50**

1 Band - **VHF**  
2. Shift – **Simplex**

- 3 RX Frequency – **146.340**
- 4 Tones – **None**
- 5. DTSS – **Selected**
- 6 DTSS Code - **123**
- 7 Scan – **De-selected**
- 8 RF Power – **High**
- 9 Channel Name – **VHF Fifty**
- 10 Comments – **Blank**

## **SCAN Field On**

### **Channel 60**

- 1 Band - **VHF**
- 2. Shift – **Simplex**
- 3 RX Frequency – **146.340**
- 4 Tones – **None**
- 5. DTSS – **De-selected**
- 6 Scan – **Selected**
- 7 RF Power – **High**
- 8 Channel Name – **VHF Sixty**
- 9 Comments – **Blank**

## **RF Power Field (Low. Medium, High)**

### **Channel 70**

- 1 Band - **VHF**
- 2. Shift – **Simplex**
- 3 RX Frequency – **146.340**
- 4 Tones – **None**
- 5. DTSS – **De-selected**
- 6 Scan – **De-selected**
- 7 RF Power – **Medium**
- 8 Channel Name – **VHF Seventy**
- 9 Comments – **Blank**

### **Channel 80**

- 1 Band - **VHF**
- 2. Shift – **Simplex**
- 3 RX Frequency – **146.340**
- 4 Tones – **None**
- 5. DTSS – **De-selected**
- 6 Scan – **De-selected**
- 7 RF Power – **Low**
- 8 Channel Name – **VHF Eighty**
- 9 Comments – **Blank**

## **Comments Field**

### **Channel 99**

- 1 Band - **VHF**
- 2. Shift – **Simplex**

- 3 RX Frequency – **146.340**
- 4 Tones – **None**
- 5. DTSS – **De-selected**
- 6 Scan – **De-selected**
- 7 RF Power – **High**
- 8 Channel Name – **VHF Ninety Nine**
- 9 Comments – **Comments**

30. Close the **VHF Memory** form.

31. Close the application.

32. Select the **<Yes>** button of the **Save it** confirmation message.

33. In the **Save TMV File** dialogue box, enter a filename of **“Test TMV1”** and save it.

34. Open the **Test TMV1.tmv** file and compare the first 10 records of the **VHF section** to the following entries:

[VHF MEMORY]

1,VHF,146.430,5,S,Off,N,,Off,,00.00,Off,H,VHF One,	_____
10,VHF,146.340,5,P,Off,N,,Off,,00.60,Off,H,VHF Ten,	_____
20,VHF,146.340,5,M,Off,N,,Off,,00.60,Off,H,VHF Twenty,	_____
30,VHF,146.340,5,S,Off,T,67.0,Off,,00.00,Off,H,VHF Thirty,	_____
40,VHF,146.340,5,S,Off,C,250.3,Off,,00.00,Off,H,VHF Fourty,	_____
50,VHF,146.340,5,S,Off,N,,On,123,00.00,Off,H,VHF Fifty.	_____
60,VHF,146.340,5,S,Off,N,,Off,,00.00,On,H,VHF Sixty,	_____
70,VHF,146.340,5,S,Off,N,,Off,,00.00,Off,M,VHF Seventy,	_____
80,VHF,146.340,5,S,Off,N,,Off,,00.00,Off,L,VHF Eighty,	_____
99,VHF,146.340,5,S,Off,N,,Off,,00.00,Off,H,VHF Ninety Nine,Comments	_____

35. Launch the application.

36. Ensure TMV file **Test TMV1.tmv** is displayed in the Status bar. \_\_\_\_\_

37. Ensure the **VHF Memory data** display is:

Channel 1

Ch Nr	<b>1</b>	_____
Ch Name	<b>VHF One</b>	_____
Rx Freq	<b>146.340</b>	_____
Shift	<b>S</b>	_____
Offset	<b>&lt;Blank&gt;</b>	_____
Tone	<b>N</b>	_____
Freq	<b>&lt;Blank&gt;</b>	_____
RF Pwr	<b>H</b>	_____

DTSS	Off
DTSS Code	<Blank>
Reverse	Off
Scan	Off
Step	5
Comments	<Blank>

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Channel 10

Ch Nr	10
Ch Name	VHF Ten
Rx Freq	146.340
Shift	P
Offset	00.60
Tone	N
Freq	<Blank>
RF Pwr	H
DTSS	Off
DTSS Code	<Blank>
Reverse	Off
Scan	Off
Step	5
Comments	<Blank>

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Channel 20

Ch Nr	20
Ch Name	VHF Twenty
Rx Freq	146.340
Shift	M
Offset	00.60
Tone	N
Freq	<Blank>
RF Pwr	H
DTSS	Off
DTSS Code	<Blank>
Reverse	Off
Scan	Off
Step	5
Comments	<Blank>

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Channel 30

Ch Nr	30
Ch Name	VHF Thirty
Rx Freq	146.340
Shift	S
Offset	<Blank>
Tone	T
Freq	67.0
RF Pwr	H
DTSS	Off
DTSS Code	<Blank>
Reverse	Off
Scan	Off
Step	5

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Comments	<Blank>	
Channel 40		
Ch Nr	40	
Ch Name	VHF Fourty	
Rx Freq	146.340	
Shift	S	
Offset	<Blank>	
Tone	C	
Freq	250.3	
RF Pwr	H	
DTSS	Off	
DTSS Code	<Blank>	
Reverse	Off	
Scan	Off	
Step	5	
Comments	<Blank>	
Channel 50		
Ch Nr	50	
Ch Name	VHF Fifty	
Rx Freq	146.340	
Shift	S	
Offset	<Blank>	
Tone	N	
Freq	<Blank>	
RF Pwr	H	
DTSS	On	
DTSS Code	123	
Reverse	Off	
Scan	Off	
Step	5	
Comments	<Blank>	
Channel 60		
Ch Nr	60	
Ch Name	VHF Sixty	
Rx Freq	146.340	
Shift	S	
Offset	<Blank>	
Tone	N	
Freq	<Blank>	
RF Pwr	H	
DTSS	Off	
DTSS Code	<Blank>	
Reverse	Off	
Scan	On	
Step	5	
Comments	<Blank>	
Channel 70		
Ch Nr	70	

Ch Name	<b>VHF Seventy</b>
Rx Freq	<b>146.340</b>
Shift	<b>S</b>
Offset	<b>&lt;Blank&gt;</b>
Tone	<b>N</b>
Freq	<b>&lt;Blank&gt;</b>
RF Pwr	<b>M</b>
DTSS	<b>Off</b>
DTSS Code	<b>&lt;Blank&gt;</b>
Reverse	<b>Off</b>
Scan	<b>Off</b>
Step	<b>5</b>
Comments	<b>&lt;Blank&gt;</b>

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#### Channel 80

Ch Nr	<b>80</b>
Ch Name	<b>VHF Eighty</b>
Rx Freq	<b>146.340</b>
Shift	<b>S</b>
Offset	<b>&lt;Blank&gt;</b>
Tone	<b>N</b>
Freq	<b>&lt;Blank&gt;</b>
RF Pwr	<b>L</b>
DTSS	<b>Off</b>
DTSS Code	<b>&lt;Blank&gt;</b>
Reverse	<b>Off</b>
Scan	<b>Off</b>
Step	<b>5</b>
Comments	<b>&lt;Blank&gt;</b>

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#### Channel 99

Ch Nr	<b>99</b>
Ch Name	<b>VHF Ninety Nine</b>
Rx Freq	<b>146.340</b>
Shift	<b>S</b>
Offset	<b>&lt;Blank&gt;</b>
Tone	<b>N</b>
Freq	<b>&lt;Blank&gt;</b>
RF Pwr	<b>H</b>
DTSS	<b>Off</b>
DTSS Code	<b>&lt;Blank&gt;</b>
Reverse	<b>Off</b>
Scan	<b>Off</b>
Step	<b>5</b>
Comments	<b>Comments</b>

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### UHF CHANNEL LIST

#### Shift Field (Simplex, Plus, Minus)

38. Select the **UHF Data** form using the menu **Memory | UHF** menu items.

39. Enter the following records:

**Channel 1**

- 1 Band - **UHF**
2. Shift - **Simplex**
- 3 RX Frequency - **446.150**
- 4 Tones - **None**
5. DTSS - **De-selected**
- 6 Scan - **De-selected**
- 7 RF Power - **High**
- 8 Channel Name - **UHF One**
- 9 Comments - **Blank**

**Channel 10**

- 1 Band - **UHF**
2. Shift - **Plus**
- 3 RX Frequency - **446.150**
- 4 Tones - **None**
5. DTSS - **De-selected**
- 6 Scan - **De-selected**
- 7 RF Power - **High**
- 8 Channel Name - **UHF Ten**
- 9 Comments - **Blank**

**Channel 20**

- 1 Band - **UHF**
2. Shift - **Minus**
- 3 RX Frequency - **446.150**
- 4 Tones - **None**
5. DTSS - **De-selected**
- 6 Scan - **De-selected**
- 7 RF Power - **High**
- 8 Channel Name - **UHF Twenty**
- 9 Comments - **Blank**

**Tones Field (None, Tone, CTCSS)**

**Channel 30**

- 1 Band - **UHF**
2. Shift - **Simplex**
- 3 RX Frequency - **446.150**
- 4 Tones - **Tone**
- 5 Tone Freq - **67.0**
6. DTSS - **De-selected**
- 7 Scan - **De-selected**
- 8 RF Power - **High**
- 9 Channel Name - **UHF Thirty**
- 10 Comments - **Blank**

#### **Channel 40**

- 1 Band - **UHF**
2. Shift – **Simplex**
- 3 RX Frequency – **446.150**
- 4 Tones – **CTCSS**
- 5 Tone Freq – **250.3**
6. DTSS – **De-selected**
- 7 Scan – **De-selected**
- 8 RF Power – **High**
- 9 Channel Name – **UHF Fourty**
- 10 Comments – **Blank**

#### **DTSS Field On**

#### **Channel 50**

- 1 Band - **UHF**
2. Shift – **Simplex**
- 3 RX Frequency – **446.150**
- 4 Tones – **None**
5. DTSS – **Selected**
- 6 DTSS Code - **123**
- 7 Scan – **De-selected**
- 8 RF Power – **High**
- 9 Channel Name – **UHF Fifty**
- 10 Comments – **Blank**

#### **SCAN Field On**

#### **Channel 60**

- 1 Band - **UHF**
2. Shift – **Simplex**
- 3 RX Frequency – **446.150**
- 4 Tones – **None**
5. DTSS – **De-selected**
- 6 Scan – **Selected**
- 7 RF Power – **High**
- 8 Channel Name – **UHF Sixty**
- 9 Comments – **Blank**

#### **RF Power Field (Low. Medium, High)**

#### **Channel 70**

- 1 Band - **UHF**
2. Shift – **Simplex**
- 3 RX Frequency – **446.150**
- 4 Tones – **None**
5. DTSS – **De-selected**
- 6 Scan – **De-selected**
- 7 RF Power – **Medium**
- 8 Channel Name – **UHF Seventy**
- 9 Comments – **Blank**

## Channel 80

- 1 Band - **UHF**
2. Shift – **Simplex**
- 3 RX Frequency – **446.150**
- 4 Tones – **None**
5. DTSS – **De-selected**
- 6 Scan – **De-selected**
- 7 RF Power – **Low**
- 8 Channel Name – **UHF Eighty**
- 9 Comments – **Blank**

## Comments Field

### Channel 99

- 1 Band - **UHF**
2. Shift – **Simplex**
- 3 RX Frequency – **446.150**
- 4 Tones – **None**
5. DTSS – **De-selected**
- 6 Scan – **De-selected**
- 7 RF Power – **High**
- 8 Channel Name – **UHF Ninety Nine**
- 9 Comments – **Comments**

40. Close the **UHF Memory** form.
41. Close the application.
42. Select the **<Yes>** button of the **Save it** confirmation message.
43. In the **Save TMV File** dialogue box, select “**Test TMV1**” and save it.
44. Open the **Test TMV1.tmv** file and compare the first 10 records of the **VHF section** to the following entries:

### [UHF MEMORY]

- |   |       |
|---|-------|
| 1,UHF,446.150,25,S,Off,N,,Off,,00.00,Off,H, UHF One,          | _____ |
| 10,UHF,1 446.150 ,25,P,Off,N,,Off,,05.00,Off,H, UHF Ten,      | _____ |
| 20,UHF,446.150,25,M,Off,N,,Off,,05.00,Off,H, UHF Twenty,      | _____ |
| 30,UHF,446.150,25,S,Off,T,67.0,Off,,00.00,Off,H, UHF Thirty,  | _____ |
| 40,UHF,446.150,25,S,Off,C,250.3,Off,,00.00,Off,H, UHF Fourty, | _____ |
| 50,UHF,446.150,25,S,Off,N,,On,123,00.00,Off,H, UHF Fifty.     | _____ |
| 60,UHF,446.150,25,S,Off,N,,Off,,00.00,On,H, UHF Sixty,        | _____ |
| 70,UHF,446.150,25,S,Off,N,,Off,,00.00,Off,M, UHF Seventy,     | _____ |
| 80,UHF,446.150,25,S,Off,N,,Off,,00.00,Off,L, UHF Eighty,      | _____ |

99,UHF,446.150,25,S,Off,N,,Off,,00.00,Off,H, UHF Ninety Nine,Comments

45. Launch the application.

46. Ensure TMV file **Test** TMV1.tmv is displayed in the Status bar.

47. Ensure the **UHF Memory** data display is:

48.

Channel 1

Ch Nr	1
Ch Name	<b>UHF One</b>
Rx Freq	<b>446.150</b>
Shift	<b>S</b>
Offset	<b>&lt;Blank&gt;</b>
Tone	<b>N</b>
Freq	<b>&lt;Blank&gt;</b>
RF Pwr	<b>H</b>
DTSS	<b>Off</b>
DTSS Code	<b>&lt;Blank&gt;</b>
Reverse	<b>Off</b>
Scan	<b>Off</b>
Step	<b>25</b>
Comments	<b>&lt;Blank&gt;</b>

Channel 10

Ch Nr	10
Ch Name	<b>UHF Ten</b>
Rx Freq	<b>446.150</b>
Shift	<b>P</b>
Offset	<b>05.00</b>
Tone	<b>N</b>
Freq	<b>&lt;Blank&gt;</b>
RF Pwr	<b>H</b>
DTSS	<b>Off</b>
DTSS Code	<b>&lt;Blank&gt;</b>
Reverse	<b>Off</b>
Scan	<b>Off</b>
Step	<b>25</b>
Comments	<b>&lt;Blank&gt;</b>

Channel 20

Ch Nr	20
Ch Name	<b>UHF Twenty</b>
Rx Freq	<b>446.150</b>
Shift	<b>M</b>
Offset	<b>05.00</b>
Tone	<b>N</b>
Freq	<b>&lt;Blank&gt;</b>
RF Pwr	<b>H</b>
DTSS	<b>Off</b>
DTSS Code	<b>&lt;Blank&gt;</b>

Reverse      **Off**  
Scan        **Off**  
Step        **25**  
Comments   **<Blank>**

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Channel 30

Ch Nr        **30**  
Ch Name     **UHF Thirty**  
Rx Freq     **446.150**  
Shift        **S**  
Offset       **<Blank>**  
Tone        **T**  
Freq        **67.0**  
RF Pwr      **H**  
DTSS        **Off**  
DTSS Code   **<Blank>**  
Reverse     **Off**  
Scan        **Off**  
Step        **25**  
Comments   **<Blank>**

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Channel 40

Ch Nr        **40**  
Ch Name     **UHF Fourty**  
Rx Freq     **446.150**  
Shift        **S**  
Offset       **<Blank>**  
Tone        **C**  
Freq        **250.3**  
RF Pwr      **H**  
DTSS        **Off**  
DTSS Code   **<Blank>**  
Reverse     **Off**  
Scan        **Off**  
Step        **25**  
Comments   **<Blank>**

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Channel 50

Ch Nr        **50**  
Ch Name     **UHF Fifty**  
Rx Freq     **446.150**  
Shift        **S**  
Offset       **<Blank>**  
Tone        **N**  
Freq        **<Blank>**  
RF Pwr      **H**  
DTSS        **On**  
DTSS Code   **123**  
Reverse     **Off**  
Scan        **Off**  
Step        **25**  
Comments   **<Blank>**

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# Channel 60

Ch Nr **60**  
 Ch Name **UHF Sixty**  
 Rx Freq **446.150**  
 Shift **S**  
 Offset **<Blank>**  
 Tone **N**  
 Freq **<Blank>**  
 RF Pwr **H**  
 DTSS **Off**  
 DTSS Code **<Blank>**  
 Reverse **Off**  
 Scan **On**  
 Step **25**  
 Comments **<Blank>**

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# Channel 70

Ch Nr **70**  
 Ch Name **UHF Seventy**  
 Rx Freq **446.150**  
 Shift **S**  
 Offset **<Blank>**  
 Tone **N**  
 Freq **<Blank>**  
 RF Pwr **M**  
 DTSS **Off**  
 DTSS Code **<Blank>**  
 Reverse **Off**  
 Scan **Off**  
 Step **25**  
 Comments **<Blank>**

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# Channel 80

Ch Nr **80**  
 Ch Name **UHF Eighty**  
 Rx Freq **446.150**  
 Shift **S**  
 Offset **<Blank>**  
 Tone **N**  
 Freq **<Blank>**  
 RF Pwr **L**  
 DTSS **Off**  
 DTSS Code **<Blank>**  
 Reverse **Off**  
 Scan **Off**  
 Step **25**  
 Comments **<Blank>**

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# Channel 99

Ch Nr **99**  
 Ch Name **UHF Ninety Nine**  
 Rx Freq **446.150**

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Shift	<b>S</b>
Offset	<b>&lt;Blank&gt;</b>
Tone	<b>N</b>
Freq	<b>&lt;Blank&gt;</b>
RF Pwr	<b>H</b>
DTSS	<b>Off</b>
DTSS Code	<b>&lt;Blank&gt;</b>
Reverse	<b>Off</b>
Scan	<b>Off</b>
Step	<b>25</b>
Comments	<b>Comments</b>

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49.

**END OF TEST**