

RADIO/TV

XXV. RADIO & TV

1. Antenna, radio, R & R	.70
2. Antenna, TV, (auto, roof-mount) R & R	1.30
3. Antenna, TV, (semi-auto, roof-mount) R & R	1.00
4. Antenna, TV, (side-mount) R & R	.70
5. Antenna, TV, (stationary roof-mount) R & R	.80
6. Intercom, R & R	1.00
7. Outlet, RV, R & R	.30
8. Radio, (built-in) R & R	1.00
9. Shelf, TV, (wall-mount) R & R	.40
10. Speaker, radio, R & R	.30
11. Tape deck, (built-in) R & R	1.00
12. Wire, TV, (per linear ft.) R & R	.02
13. Wire, intercom (sub-station, per linear ft.) R & R	.04
14. Wire, speaker, (per linear ft.) R & R	.02
15. Antenna, TV, (initial installation)	2.00

Refer to Section II for additional information on the above labor operation.

DASH AIR CONDITIONER

XXVI. DASH AIR CONDITIONER

1. Leak-test	.50
2. Evacuate and recharge	.60
3. Diagnosis and troubleshoot	.30
4. Blower switch	.50
5. Control switch	.50
6. Clutch assembly	.70
7. Clutch bearing	1.00
8. Clutch field coil	.80
9. Clutch pulley	.50
10. Clutch rotor	.60
11. Compressor	1.20
12. Compressor shaft seal	1.50
13. Compressor valve plate	1.80
14. Condenser	.80
15. Control cable	.60
16. Drier	.50
17. Evaporator	1.60
18. Expansion valve	1.00
19. Hose, discharge	.60
20. Hose, suction	.60
21. Idler pulley	.40
22. Louver	.20
23. Relay	.30
24. Selector module	.50

LEVELLING JACKS

XXVII. LEVELLING JACKS

1. Actuator kit	.50
2. Hydraulic line	.80
3. Jack mechanism	1.00
4. Linkage kit	.40
5. Pivot bolt kit	.20
6. Power unit	.70
7. Pressure switch	.30
8. Roller kit	.20
9. Sensing kit	.40
10. Solenoid kit	.40
11. Solenoid manifold	1.00
12. Spring kit	.20
13. Stop kit	.20
14. Valve assembly	.70
15. Warning switch	.30

SUGGESTIONS

To:

Date: _____



From:

I suggest that the following information be included in the next revision of RVDA's ***SERVICE MANAGEMENT GUIDE***:



Use additional pages if necessary.