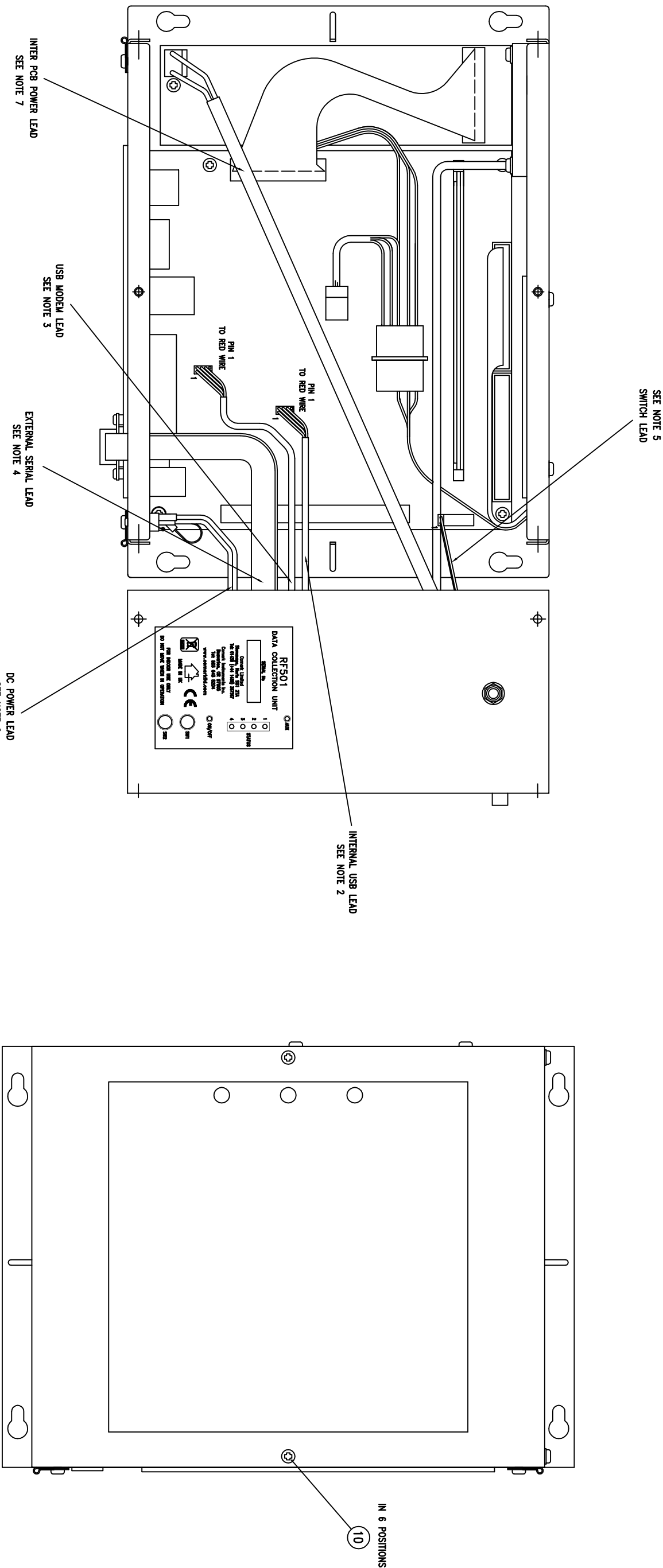
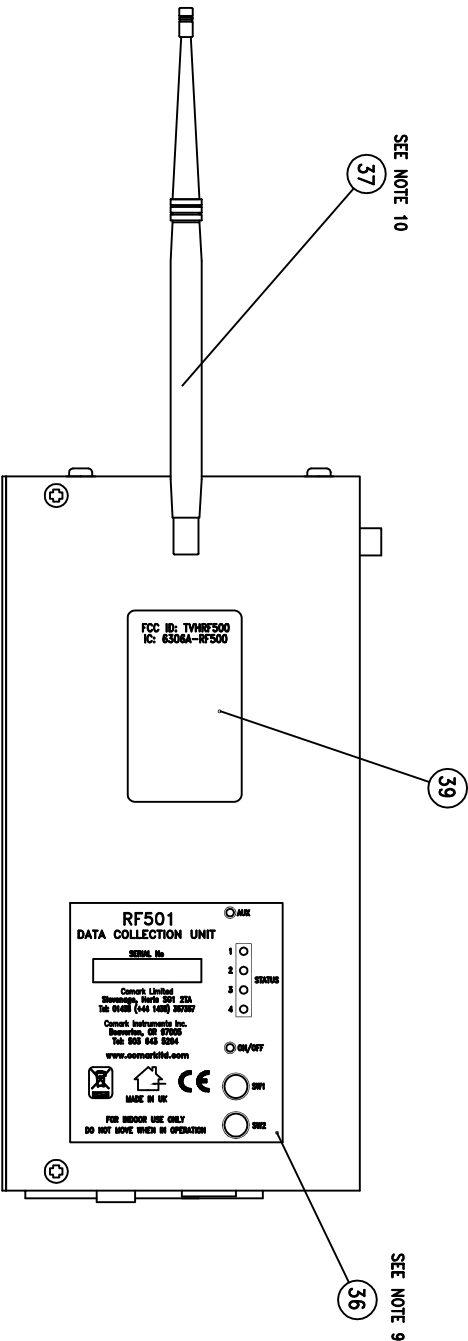




NOTES

1. ARRANGE CASE AND LID AS SHOWN BEFORE MAKING THE INTERCONNECTIONS.
2. CONNECT THE INTERNAL USB LEAD TO THE ITX PCB IN POSITION MARKED (USB3/A). ENSURE PIN 1 GOES TO THE RED WIRE.
3. CONNECT THE USB MODEM LEAD TO THE MICRO PCB IN POSITION MARKED (COM2).
4. CONNECT THE EXTERNAL SERIAL LEAD TO THE MICRO PCB IN POSITION MARKED (RF_PT).
5. CONNECT THE SWITCH LEAD TO THE ITX PCB IN POSITION MARKED J3 ENSURE THE RED WIRE CONNECTS TO PIN 1.
6. CONNECT THE DC POWER LEAD TO THE MICRO PCB IN POSITION MARKED (PWR_IN).
7. CONNECT THE INTER PCB POWER LEAD TO THE POWER SUPPLY PCB.
8. LOWER THE LID SLOWLY ONTO THE CASE. TIP THE FRONT EDGE OF THE LID FORWARD AND ENGAGE THE MODEM THROUGH THE REAR PANEL. ENSURE NO CABLES ARE TRAPPED BEFORE AFFIXING THE LID WITH 6 OFF SCREWS (ITEM 10).
9. ENTER SERIAL NUMBER IN CLEAR WINDOW THEN AFFIX LABEL (ITEM 36) IN POSITION SHOWN.
10. SCREW THE AERIAL (ITEM 37) ONTO THE THREADED SPIGOT BEFORE TESTING.



						A		18.04.06		DRAWN		DO NOT SCALE PRINT		DIMENSIONS IN mm		MATT:-		SCALE:- 1:2		DRN. DG		Comark Limited Stevenage, Herts. Tel. 01438 367367			
												This drawing is Copyright and is issued on the strict understanding that it is not reproduced, copied, stored in a retrieval system, or disclosed to a third party, without the consent in writing to Comark Limited Stevenage, Herts SG1 2TA				FINISH:-				TOLERANCES		TITLE:-			
																				TRC'D.		DRAWING No.			
																				CHK'D.		A1 / CM / 11242			
																				APP'D.		RF500 GENERAL ASSEMBLY			
USED ON		ISSUE		DATE		MOD.		ISSUE		DATE		MOD.										SHEET 3 OF 3			