



EXHIBIT 7

SCHEMATICS, ANTENNA,
AND DUTY CYCLE INFORMATION

REV.	ZONE	DESCRIPTION	DRAWN	CHECKED	DATE
0		RELEASE FOR TOOLING WORKING	From	From	1 Sep 1
1	B6, C6	127L VAS 130L, DIM 127x2 VAS 130.0	From	From	1 Sep 1
2	D5	CHANGE STRUCTURE OF COVER AND DIM ALSO	From	From	1 Sep 1
3	C2	CHANGE THE STRUCTURE OF BASE METAL	From	From	1 Sep 1

Item	Descriptions	Material	Qty/Set
1	BASE METAL	BSBM	1
2	COVER	SYNTHETIC RUBBER	1
3	ELEMENT	500C	1, 127L

Notes:

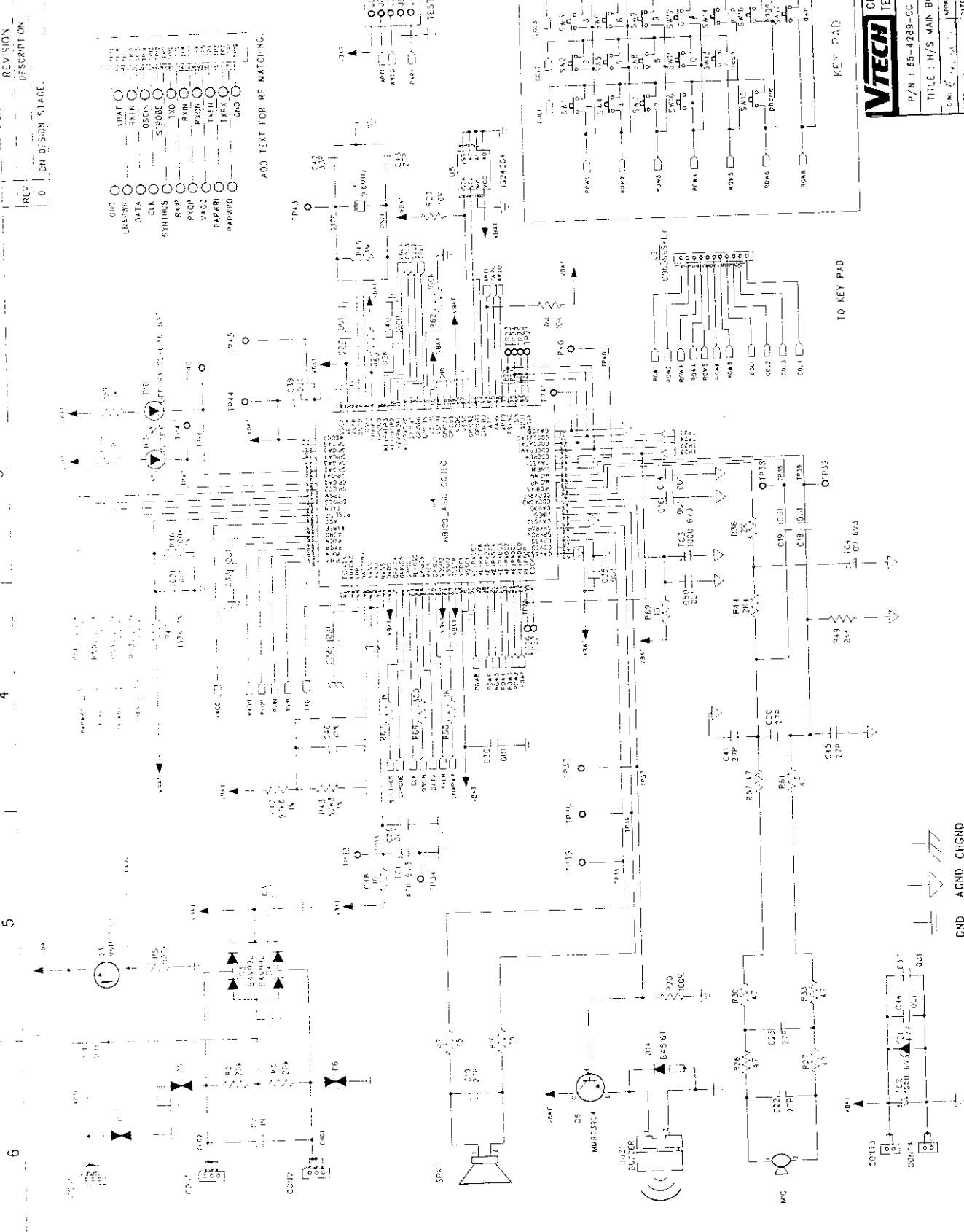
- THE PLACE WHERE METAL CONTACTS ELEMENT MUST BE PLATED BY Sn.
- THE END OF ELEMENT MUST TOUCH METAL.
- PULLING STRENGTH MUST BE NO LESS THAN 6.0 Kg BETWEEN ELEMENT AND METAL.
- TORQUE STRENGTH MUST NO LESS THAN 0.5 Kg CM WHEN ROTATING THE TUBE.
- FREQUENCY: 455±13 MHz
- VSWR: MAX2.5 (RESORATE POINT)
- THE SURFACE MUST FREE FROM SCRATCH AND ANY OTHER DEFLECTIONS.
- ELECTRONIC FUNCTION SHOULD BE QUALIFIED.
- WHEN THE ANTENNA METAL IS POSITIONED HORIZONTALLY AND CAP OF THE SHAFT IS BENT DOWN 90 DEGREES, THE CAP SHALL RETRUN TO WITHIN 3.0MM OF ITS ORIGINAL POSITION AND HAS NO WRINKLE ON THE TUBE AFTER RELEASE IT AND GIVE 45 SECOND TO LET IT RESUME.

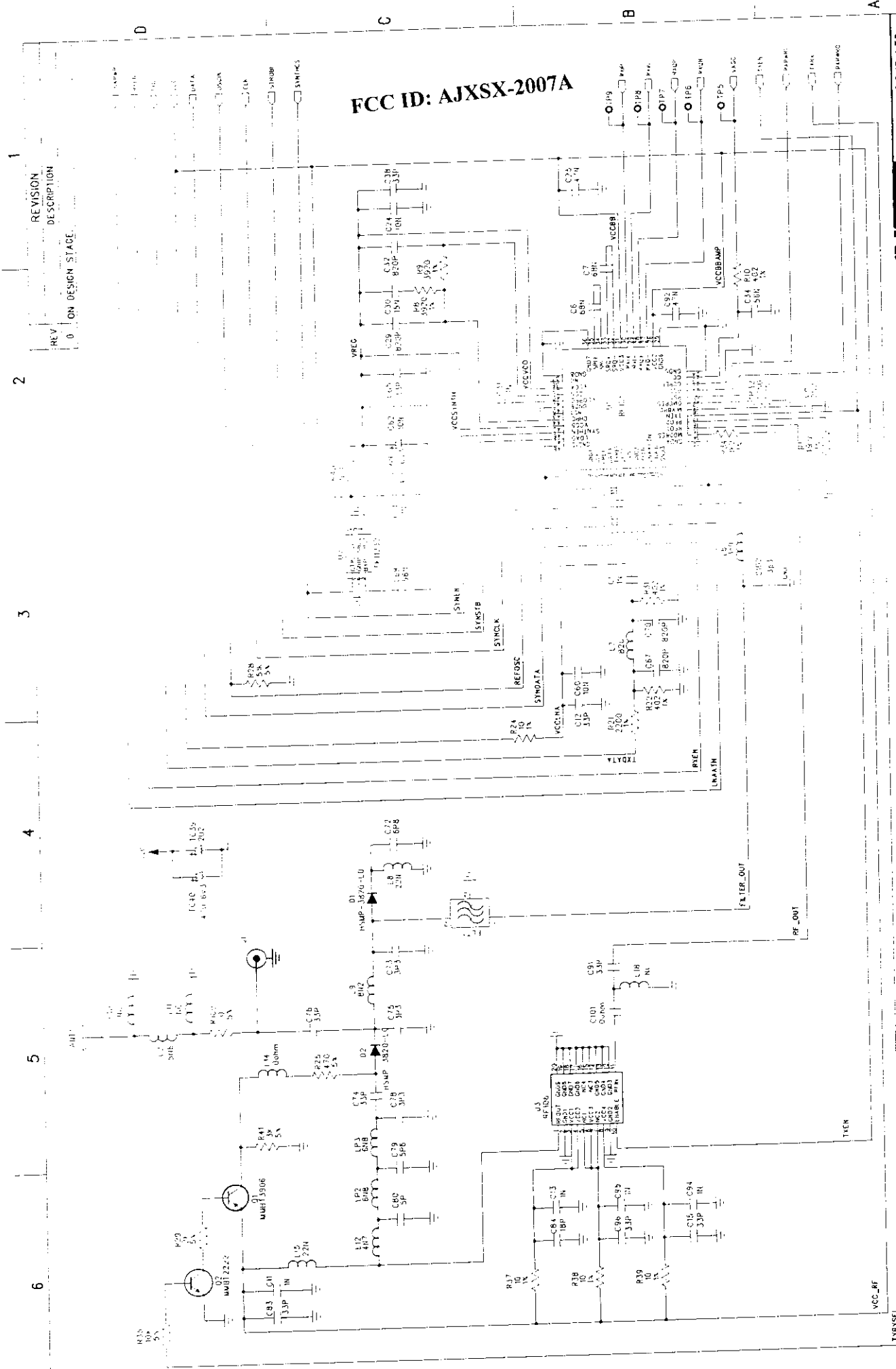
NOTES:

1. THE PLACE WHERE METAL CONTACTS ELEMENT MUST BE PLATED BY Sn.
2. THE END OF ELEMENT MUST TOUCH METAL.
3. PULLING STRENGTH MUST BE NO LESS THAN 6.0 KG BETWEEN ELEMENT AND METAL.
4. TORQUE STRENGTH MUST BE NO LESS THAN 0.5 KG.CM WHEN ROTATING THE TUBE.
5. FREQUENCY: 459 ± 13 MHZ
6. VSWR: MAX2.5 (RESORATE POINT).
7. THE SURFACE MUST FREE FROM SCRATCH AND ANY OTEHR DEFECTIONS.
8. ELECTRONIC FUNCTION SHOULD BE QUALIFIED.
9. WHEN THE ANTENNA METAL IS POSITIONED HORIZONTALY AND CAP OF THE SHAFT IS BENT DOWN 90 DEGREES THE CAP SHALL RETRIN TO WITHIN 3.0MM OF ITS ORIGINAL POSITION AND HAS NO WRINKLE ON THE TUBE AFTER RELEASE IT AND GIVE 45 SECOND TO LET IT RESUME.

③	BASE METAL	BSBM	1
④	COVER	SYNTHETIC RUBBER	1
①	ELEMENT	500C	1, 127L
Item	Descriptions	Material	Qty/Set

NOTES:





FCC ID: AJXSX-2007A

VTECH COMMUNICATIONS LTD.
TELECOM DIVISION (DC)

P/N : 65-4290-CC
REV : 1.0

TITLE : BASE MAIN BOARD

DATE : 11/11/97

BY : J. J. J.

CHECKED : J. J. J.

APPROVED : J. J. J.

REV	DESCRIPTION
0	CH DESIGN STAGE

1

2

3

4

5

6

