EXHIBIT 6

TECHNICAL SPECIFICATIONS

6.0 Technical Specifications

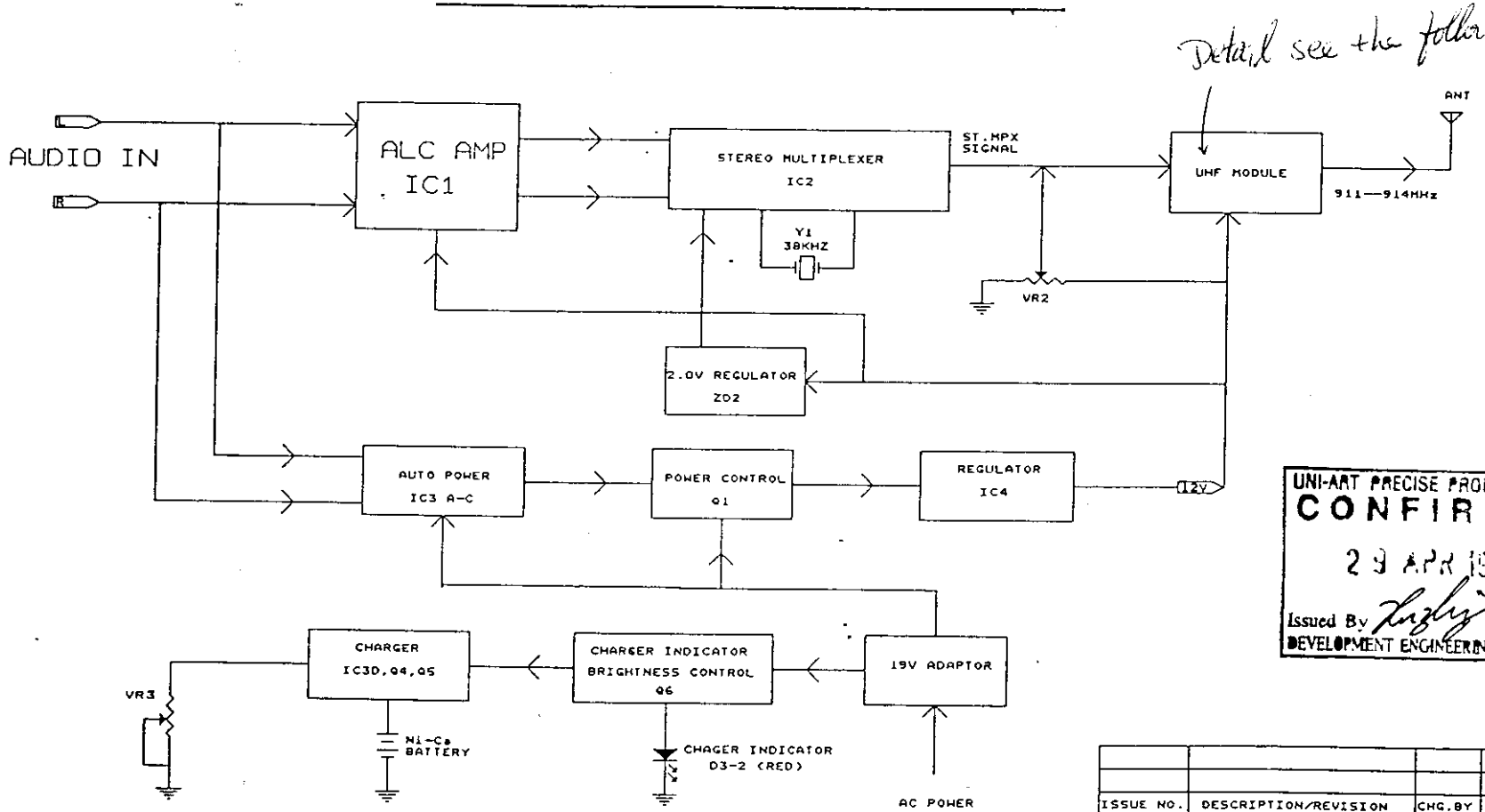
The transmitter block diagram and schematics of the Low Power Transmitter are attached.

6.1 Block Diagram

Figure 6.1 Block Diagram

FCC ID: MVARS-900B-001T

RS901B1 BLOCK DIAGRAM



UNI-ART PRECISE PRODUCTS LTD.
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Issued By
DEVELOPMENT ENGINEERING DEPT. (GZ)

ISSUE NO.	DESCRIPTION/REVISION	CHG.BY	APPR.BY	DATE

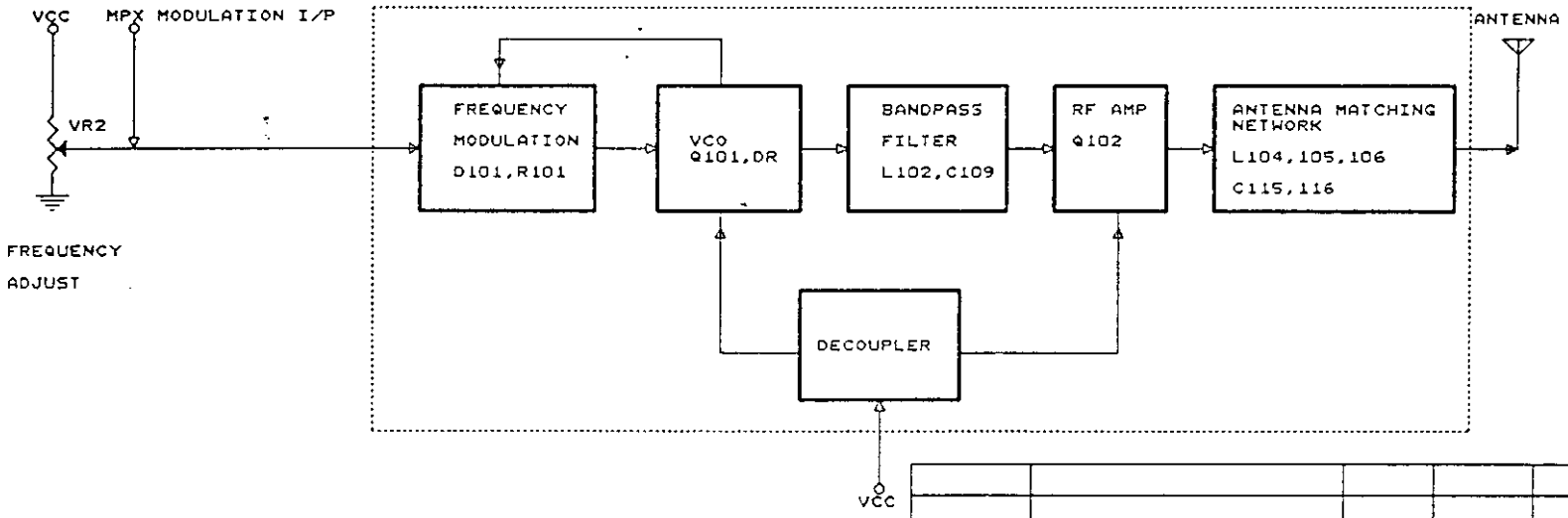
UNI-ART PRECISE PRODUCTS LTD

DESCRIPTION: BLOCK DIAGRAM	ALL DIMENSION IN mm GENERAL TOLERANCE: LINEAR : ANGULAR: UNLESS OTHERWISE SPEC.
MATERIAL:	SCALE: — REV —
FINISH :	MODEL: RS90181-001-0
DRAWN BY : Q.LIANG DATE:16/2/98	PART NO.:
CHECKED BY : DATE:22/2/98	SHEET 1 OF 1
APPROVED BY: DATE:25/2/98	DWG.NO.: CA3E0043

FCC ID: MVARS-900B-001T

BLOCK DIAGRAM OF RS901U

Detail of the block UHF Module



ISSUE NO.	DESCRIPTION/REVISION	CHG.BY	APPR.BY	DATE

UNI-ART PRECISE PRODUCTS LTD.
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29 APR 1998
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DEVELOPMENT ENGINEERING DEPT. (GZ)

UNI-ART PRECISE PRODUCTS LTD

DESCRIPTION: BLOCK DIADRAM OF RS901U	ALL DIMENSION IN mm GENERAL TOLERANCE: LINEAR : +/-0.1 ANGULAR: —— UNLESS OTHERWISE SPEC.
MATERIAL: ——	SCALE: —— REV
FINISH : ——	MODEL: RS901U
DRAWN BY : [signature] DATE:28APR'98	PART NO.: ——
CHECKED BY : [signature] DATE:29APR'98	SHEET 1 OF 1
APPROVED BY: [signature] DATE: 30Apr'98	DWG.NO.: GA4E0022