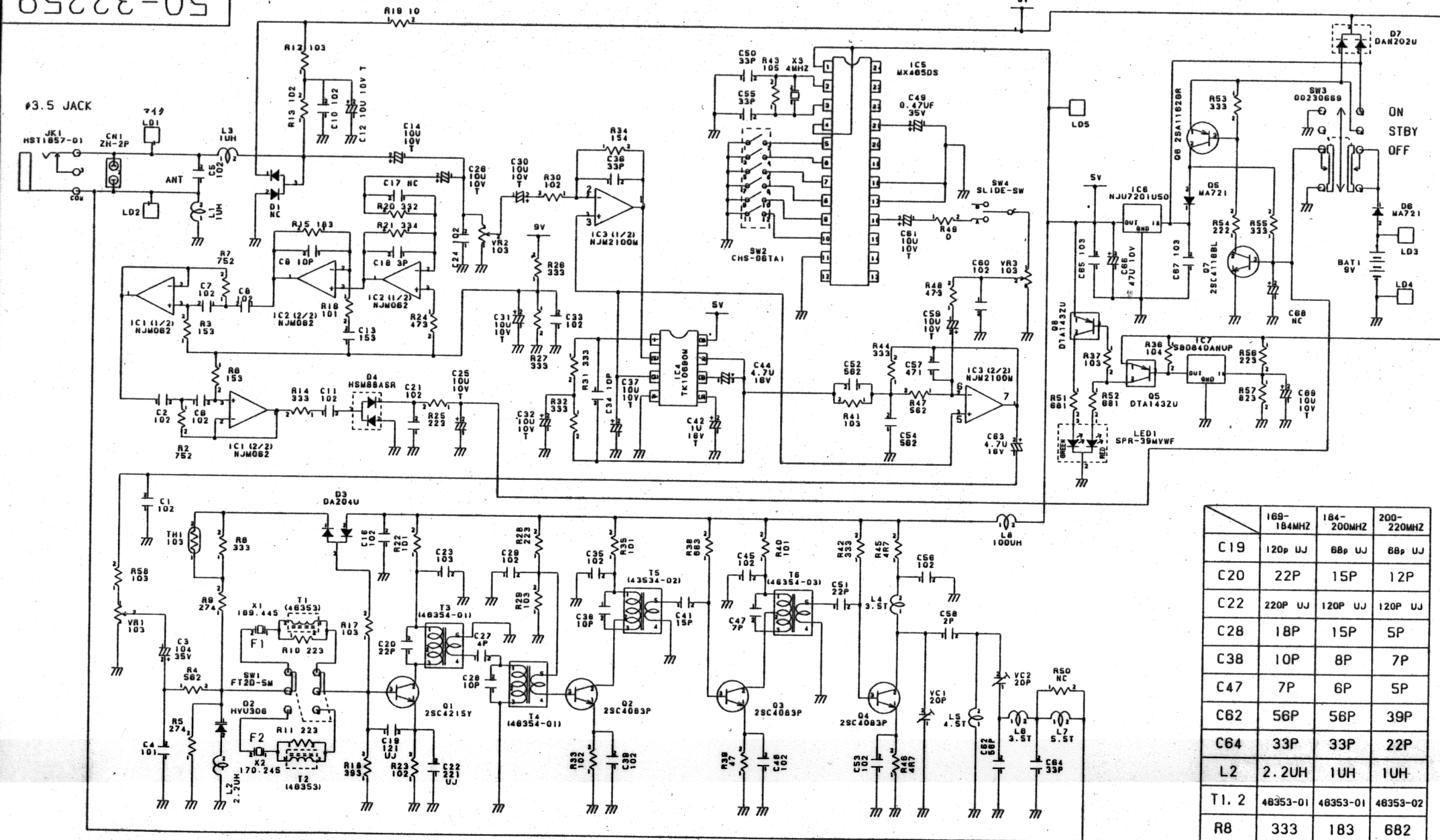
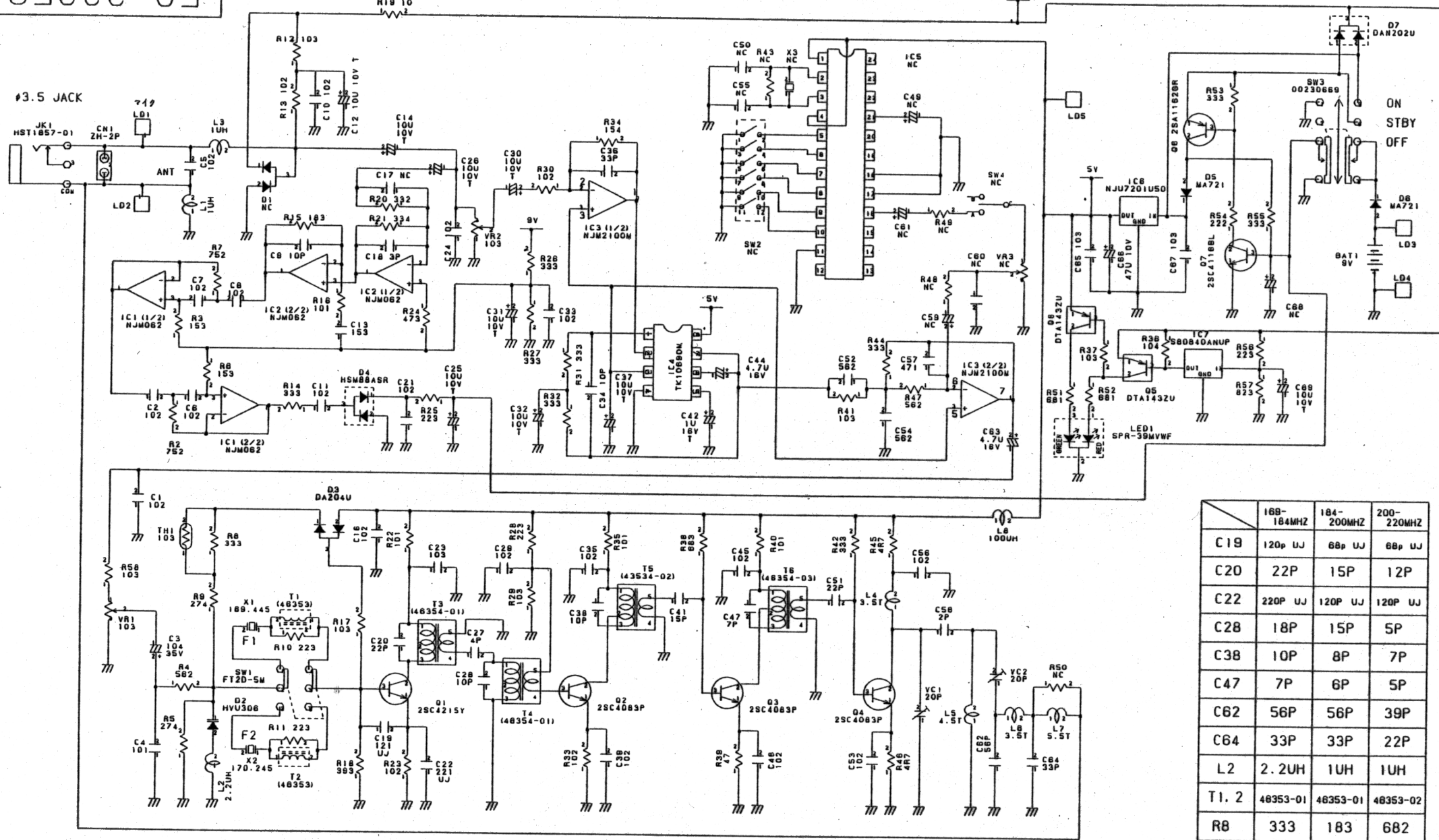


Ø3.5 JACK



	169- 184MHZ	184- 200MHZ	200- 220MHZ
C19	120P UJ	68P UJ	68P UJ
C20	22P	15P	12P
C22	220P UJ	120P UJ	120P UJ
C28	18P	15P	5P
C38	10P	8P	7P
C47	7P	6P	5P
C62	56P	56P	39P
C64	33P	33P	22P
L2	2.2UH	1UH	1UH
T1.2	46353-01	46353-01	46353-02
R8	333	183	682

							SCALE FREE		AZDEN CORPORATION アズデン 株式会社
SYMBOL	REVISION		RECORD	DATE	BY				TITLE
DRAWN <i>T. Ishikawa</i>	CHECKED	CHECKED	APPROVED	MATERIAL	ANGLE 3 RD	UNIT MM		☐ @	☐ 路 ☒
				FINISH	USED ON			DRAWING NO.	



	168-184MHz	184-200MHz	200-220MHz
C19	120p UJ	68p UJ	68p UJ
C20	22P	15P	12P
C22	220P UJ	120P UJ	120P UJ
C28	18P	15P	5P
C38	10P	8P	7P
C47	7P	6P	5P
C62	56P	56P	39P
C64	33P	33P	22P
L2	2.2UH	1UH	1UH
T1, 2	48353-01	48353-01	48353-02
R8	333	183	682

Without CTCSS

SYMBOL				REVISION		RECORD		DATE		BY		SCALE FREE		AZDEN CORPORATION アズデン 株式会社	
DRAWN				CHECKED		CHECKED		APPROVED		MATERIAL		ANGLE 3RD		TITLE SCHEMATIC DIAGRAM	
T. Ishikawa										FINISH		USED ON SS-417		DRAWING NO 50-32259	