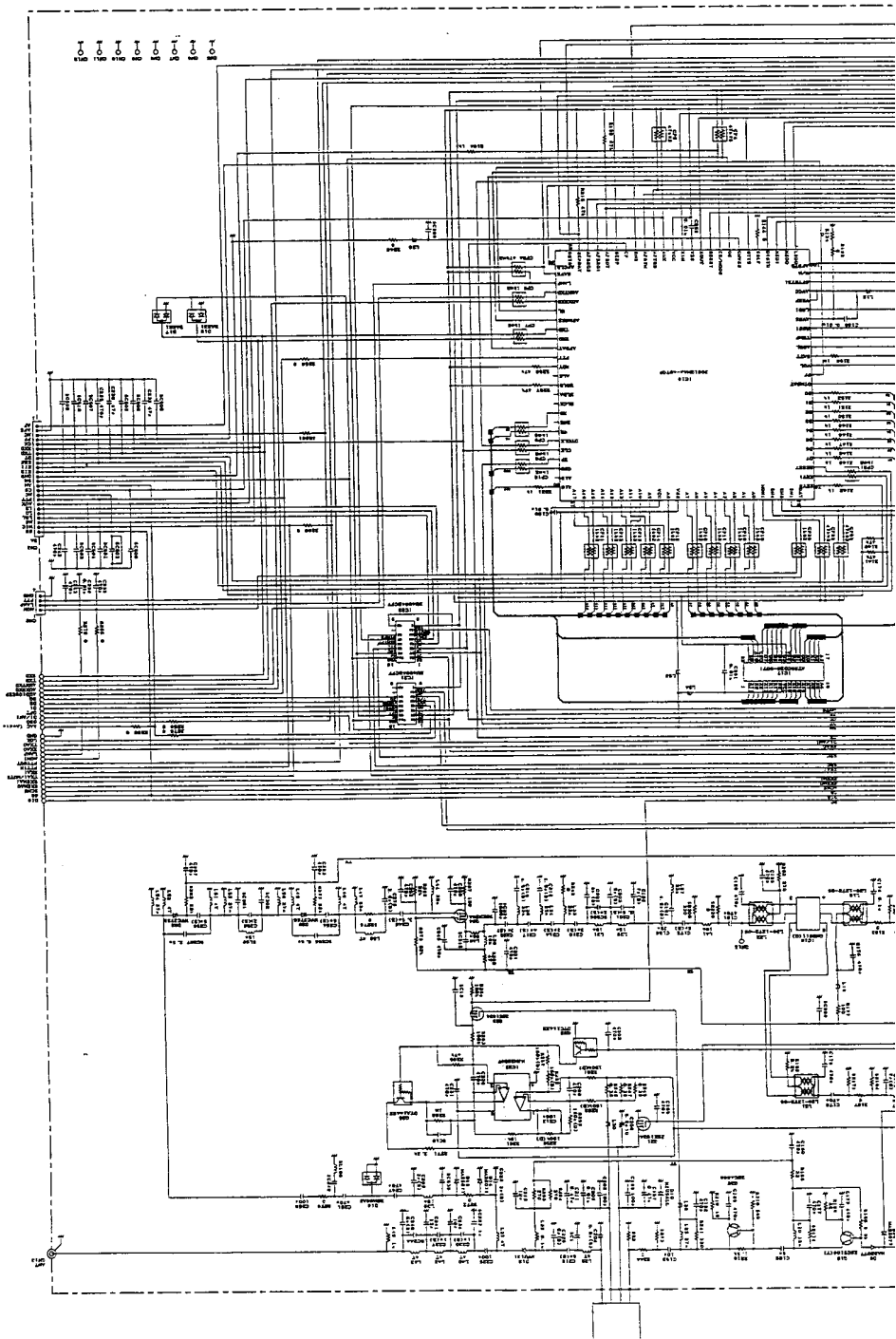


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SCHEMATIC DIAGRAM	292-0639-01 1/1 01
DATE: 11/1/88	BY: 11/1/88
DESIGNED BY: 11/1/88	CHECKED BY: 11/1/88
TK-380 TX/RX UNIT	

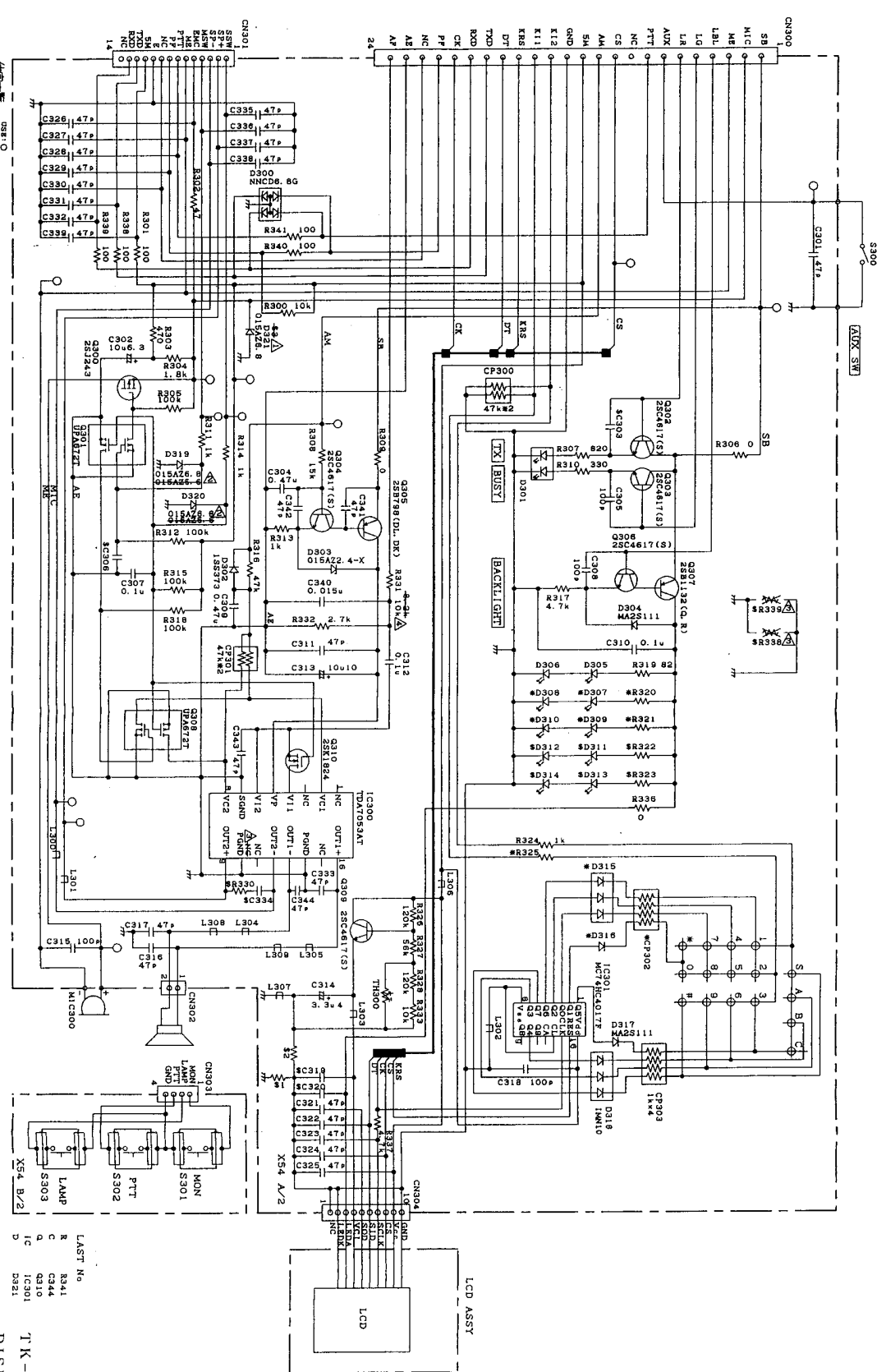
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SELF PORT L. SELF PROGRAMIN. ENABLE



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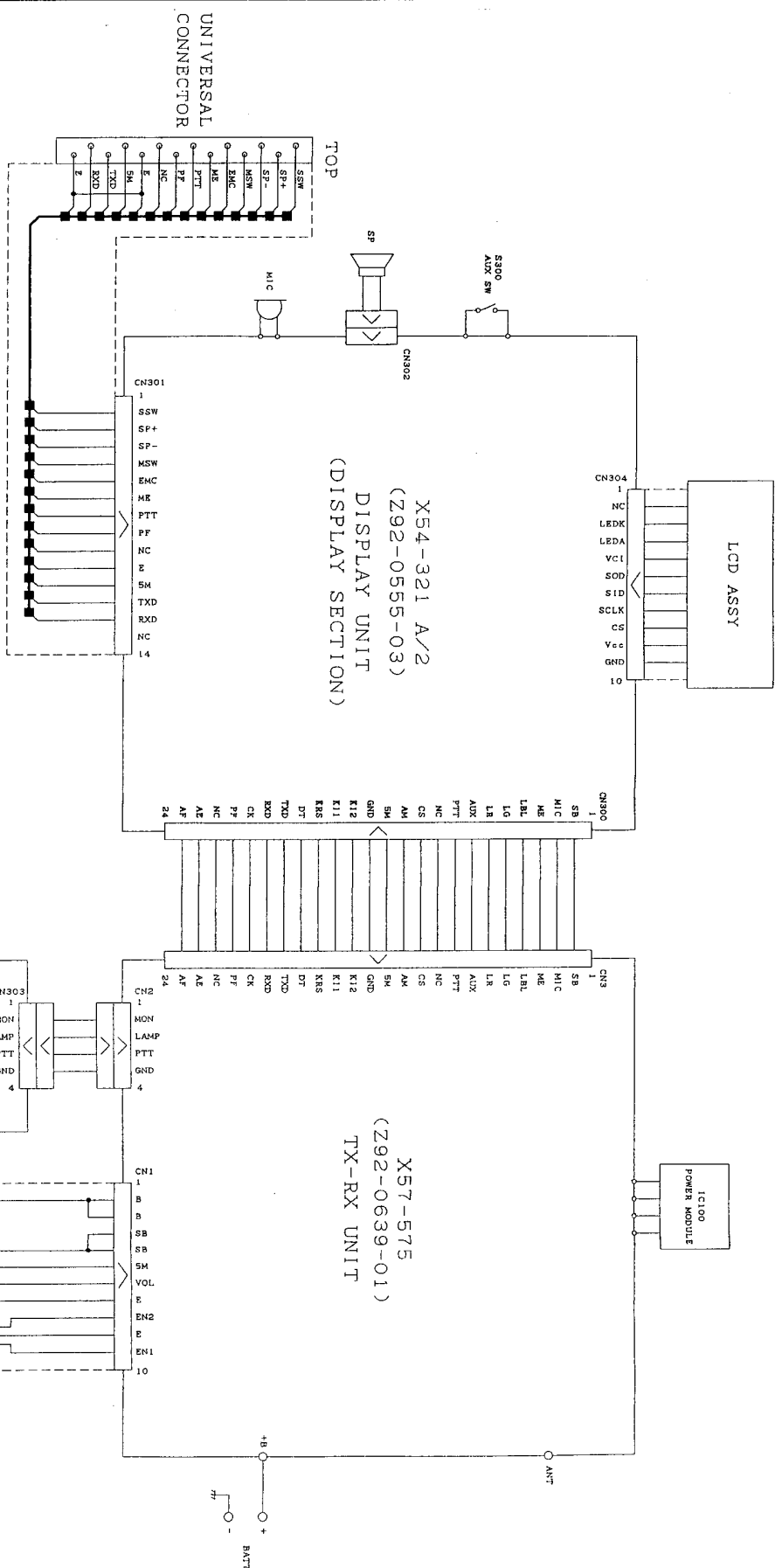
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AX 1	25826	MATSUBI 1997-11-10
AX		19



USE FOR	R350-R321	R325	D307-D310	D315	D316	CP302
X54-3180-10	-	-	-	-	-	-
X54-3210-10	-	-	-	-	-	-
X54-3180-11	82	1x	830-2171-05	1M10	M425111	R30-0724-05(1x4)
X54-3210-11						

DESIGNED	D. WANN	CHECKED	APPROVED	PARTS NAME	EX-2296/2289 DISPLAY
15/MAY/1997	10/NOV/1997	10/NOV/1997	10/NOV/1997	ユニット配線図	
A. KOBAYASHI	Y. MATUI	M. TANIGUCHI	K. HIKICHI	SCHEMATIC DIAGRAM	
				PARTS NUMBER	
株式会社サンエー				Z92-0555-03 1/1 04	
SAN-EI CORPORATION					S
					Y

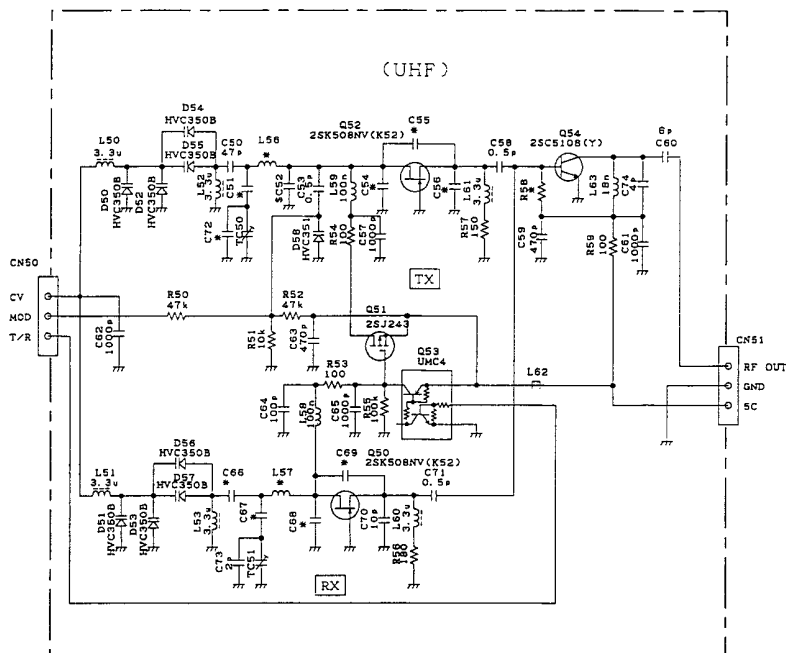
Y50-48B*~**	△X				19	-	-
	△X				19	-	-
	△X				19	-	-
	△X				19	-	-
	△X				19	-	-



YEO-4880-10	MODEL NAME	UNIT No.	IC100
YEO-4880-10	TK-380(K)	X54-3210-10	
YEO-4880-13	TK-380(KX)	X54-3210-11	M68732HNA
YEO-4880-21	TK-380(M)	X54-3210-10	

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME	EX-2462
30/OCT/1998	30/OCT/1998		技師 須藤 勇一 調 11-4 1998	INTERCONNECT DIAGRAM	
M. TSUTSUMI	Y. MATSU			PARTS NUMBER	283-3068-03 1/1 00
株式会社ケンウッド KENWOOD CORPORATION					

USE FOR	SYMBOL	REVISION NO	CODE	ISSUED	DATE
X58-459	△ X				19 - -
	△ X				19 - -
	△ X				19 - -
	△ X				19 - -
	△ X				19 - -



仕向け一覧表

	C51	C54	C55	C56	C66	C67	C68	C69	C72	L56	L57	R58
O-10(X)	4P	3P	4P	6P	4P	4P	3P	7P	1P	L34-4573-05	L34-4574-05	220K
O-11(K1)	6P	3P	6P	7P	39P	6P	3P	10P	2P	L34-4572-05	L34-4573-05	220K
O-12(K2)	6P	6P	5P	6P	47P	4P	5P	9P	2P	L34-4573-05	L34-4574-05	470K

REF.	LAST No.	LAST No.
C	C74	C52
D	D58	-
L	L63	L54-55
Q	Q54	-
R	R58	-

TK-380 VCO UNIT

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME	EX-2462 VCO UNIT
25/SEP/1998				ユニット回路図	
T. KAKIZAKI				SCHEMATIC DIAGRAM	
				PARTS NUMBER	
				Z92-0672-04	1/1 00

株式会社ケンウッド KENWOOD CORPORATION