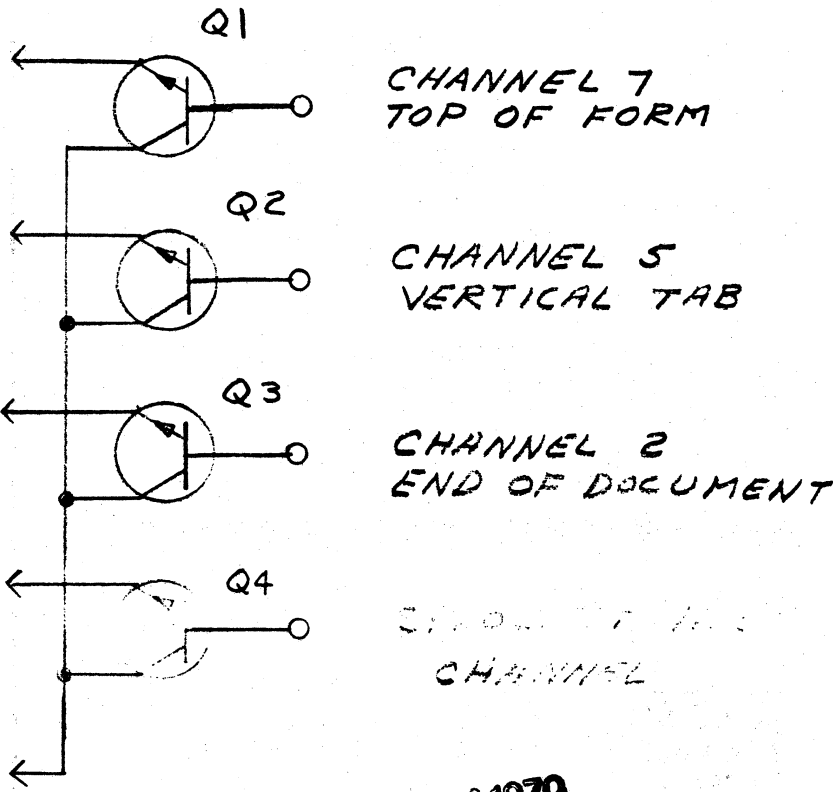


ASSM.	COMP	PT. NO.
210-7174	Q1, 2, 3, 4	375-2014
210-7174-3	Q1, 2, 4	375-2014
210-7174-2	Q1, 2	375-2014

MODEL NO. 77	MODEL NO. 72	MODEL NO. 61, 62
PC BOARD	PC BOARD	PC BOARD
210-7174	210-7174-3	210-7174-2
HARNESS	HARNESS	HARNESS
	270-3053	270-3062
SIGNAL NAME & WIRE COLOR		
FFPE YELLOW	FFPE YELLOW	FFS YELLOW
VTPE BLUE	VTPE BLUE	VTB BLUE
PEPE GRAY	PEPE GRAY	NOT USED Q3 NOT LOADED
SKTPE BROWN	NOT USED Q4 NOT LOADED	NOT USED Q1 NOT LOADED
+5 VOLTS RED	+5 VOLTS RED	+5 VOLTS RED

HOLE LEGEND		
DRILLED OR PUNCHED HOLE	HOLE DIA.	TOL.
	.0135 to .125	+ .003 - .001
	.126 to .250	+ .004 - .001
	.251 to .500	+ .005 - .001
IDENT.	DESCRIPTION	QTY.
A		



Q4 Q3 Q2 Q1
7174-R1

JAN 08 1979

E. REV.
0

BY	EBA	FSS
DATE	4-13-77	2-27-78
REVISION	0 ORIGINATED PER DWR#5303 APP'D: 10.5/17/77	1/0 REVISED PER ECN#8006 APP'D: 10.3-3-78
NO.	0	1/0

WANG PART NO.	ITEM	QTY.	NAME	MATERIAL	DESCRIPTION
Qty. Per Unit	FIRST USED ON	ASSY USED ON	WANG LABORATORIES, INC. TEWKSBURY, MASS. U. S. A.		
			MATERIAL	MODEL NO. 77 (2261W)	BY DATE APPROVED BY DATE
				SEE ENGRG SPECIFICATIONS No. 7	DWN 4-13-77 E ENGR 5/7/77
					CHK M ENGR
					E. C. CONTROL MFG ENGR
					TITLE
					PHOTO TRANSISTOR BD
					210-7174 B 7174 1
					WANG PART NUMBER SIZE DRAWING NUMBER REV.