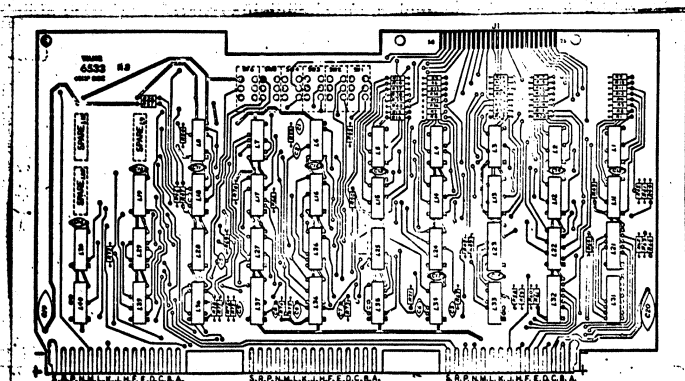
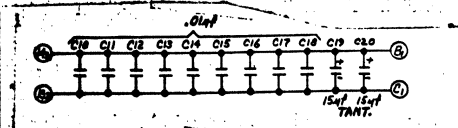
[illegible]

LOCATION	TEAM NO. ±0V	TEAM NO. Vcc+5V
L1-20,22,24-30, 34,35,38,39,40	7	14
L21,23,32,36,37	8	16
193	10	5



NOTES: 1- ALL RESISTORS ARE $\frac{1}{4}W \pm 10\%$,
UNLESS OTHERWISE SPECIFIED.
2- ALL SWITCH POSITIONS ARE
SHOWN UP.

RECEIVED FOR KRM-1111	AK	AK	AK	DEC
TO CONTACT REAGAN	7-1-74	7-1-74	7-1-74	6-27-74
APR 26 JULY				
CHANGED PER				
APR-0712				
CHANGED RESIDENCE				
WILLIAMS FROM 323N				
APR 26 JULY				
APR 26 JULY				
RECEIVED PER				
SCAR 4229				
APR 26 JULY				

WANG PART NO.		ITEM	QTY	NAME	MATERIAL	DESCRIPTION		DATE	
FIRST USED ON		ASYL USED ON		 WANG LABORATORIES, INC. THUNDERBOLT, MASS. U. S. A.	BY	APPROVED BY		DATE	
					DOWN	8-2-74	E ENGR	7/1	
					CHK	7/1	9-9-71	M ENGR	0
					E C CONTROL	MANGA			
MATERIAL				MODEL NO.	2252				
SEE OTHER SPECIFICATIONS				TITLE					
				SCHEMATIC LOGIC/LOC 6533					
				MICRO INTERFACE					
FINISH				TOL. GR. AS NOTED JOG IN 0.015 INCH. IN 1/16 IN. JOG IN 0.008 INCH. IN 1/32 INCH.		E		6533-1	
						3			