



NOTES:

- 1. ALL RESISTORS IN OHMS, 1/4W, 5%. (Circled symbol)
- 2. ALL DIODES ARE 1N4154.
- 3. ALL .01µF CAPACITORS ARE 25V.
- 4. ALL 1% RESISTORS ARE 1/8W.
- 5. ALL GROUNDS ARE ANALOG.
- 6. ALL FETS ARE P10B7E.
- 7. THIS SCHEMATIC IS VALID FOR THE FOLLOWING ASSEMBLIES.

53/26	-00	"R"	PCN 1078
53/27	-01	"R"	PCN 1078
53/55	-02	"R"	PCN 1078
53/K30	-03	"S"	PCN 1058
53/K40	-04	"R"	PCN 1078
WT 40	-05	"S"	PCN 1058

(Circled symbol) SELECTED RESISTOR

UNIT	RESISTOR
53/26 -00	R231, 1.27K, 1%
53/27 -01	R231, 1.35K, 1%
53/55 -02	R231, 1.54K, 1%
53/K30 -03	R231, 1.27K, 1%
53/K40 -04	R231, 1.27K, 1%
WT 40 -05	R231, 1.57K, 1%

1078	T	1068
0910	R	1018
0824	V	0868
0716	L	0787
0718	J	0704
0717		0616

		DATE: 5 Jan 77 DRAWN: [Signature] CHECKED: [Signature] 1/77 1177	Qume SCHEMATIC BOARD J - PW 16RVD 4 4 90630-KX T
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