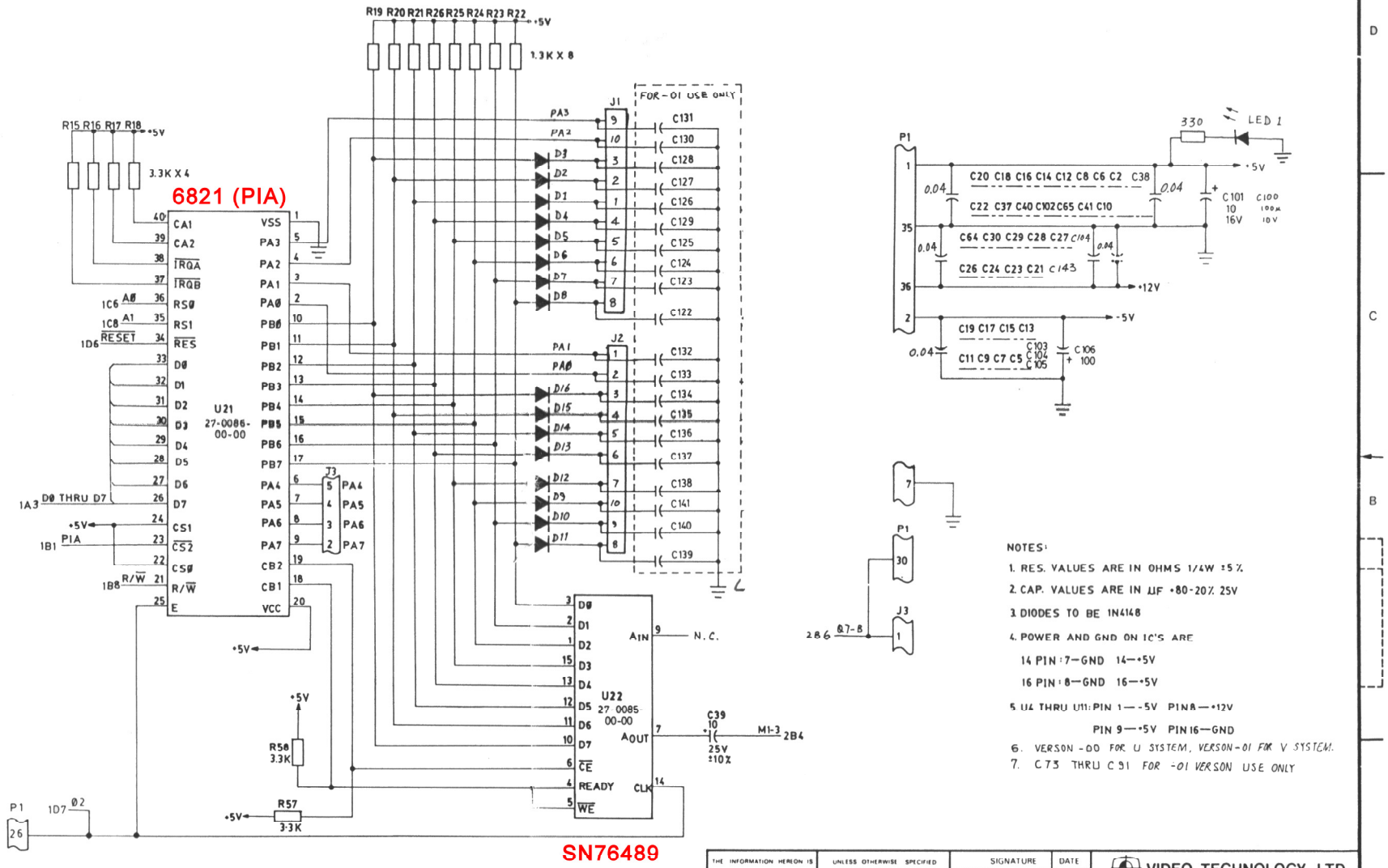

NOTES:

1. RES. VALUES ARE IN OHMS 1/4W ±5%
2. CAP. VALUES ARE IN µF +80-20% 25V
3. DIODES TO BE 1N4148
4. POWER AND GND ON IC'S ARE
   14 PIN: 7—GND 14—+5V
   16 PIN: 8—GND 16—+5V
5. U4 THRU U11: PIN 1—-5V PIN8—+12V
   PIN 9—+5V PIN16—GND
6. VERSON -00 FOR U SYSTEM, VERSON-01 FOR V SYSTEM.
7. C73 THRU C91 FOR -01 VERSON USE ONLY

REVISION					
REV	ZONE	DESCRIPTION	DRAWN	APPD	DATE
B		SEE SH1	—	—	—

THE INFORMATION HEREON IS THE PROPERTY OF THE COMPANY NO REPRODUCTION OR UNAUTHORIZED USE IN PART OR IN WHOLE SHALL BE MADE WITHOUT WRITTEN CONSENT OF THE COMPANY AUTHORITY

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM INCHES AND TOLERANCES ARE .xxx .xx ANGULAR ± ± ± ALL MACHINED SURFACE √ REMOVE BURRS BREAK ALL SHARP CORNERS DO NOT SCALE DRAWING

	SIGNATURE	DATE
DWN BY		
CHECK BY		
ENGR		
ENGRG AUTH		

NEXT ASSY | USED ON | FIRST APPLICATION

MATERIAL | FINISH

VIDEO TECHNOLOGY LTD

TITLE

SIZE	CODE IDENT	DWG NO
A1		65-0159-01

SCALE | SHEET 3 OF 3