

Digikey	uF	V	19" Color Standard Res.							Med Res.	BW Vector		Color Vector	
			Hantarax MTC9000	Electrohome G07-CB0	Wells Gardner K4600	Wells Gardner K4900	Wells Gardner K7000	Sanyo 20-EZ	Sharp XM-1801 XM-2001	Sega/Nanao MC2000	Disco AGM-20M	Wells Gardner 19V2000	Electrohome G05-802 G05-805	Electrohome G08-003
P5529-ND	100	16						1	3	1	2			1
P5532-ND	470	16				1	1			3				
493-1526-ND	1000	16	2			1	1							
P918-ND	22	25	1		2						2			2
493-1299-ND	33	25		1	1				1		1			
P5539-ND	47	25	2			2		1	1					2
P10269-ND	100	25		3	1				2					
P5541-ND	220	25		2	2			1		1	1			
493-1551-ND	330	25				1	1	1	3		1			
493-1304-ND	470	25			1									
493-1565-ND	2200	25		1										
493-1579-ND	220	35								2				
493-1589-ND	1000	35	1		2	1								
P931-ND	1	50		1	2	2	2	2	3	5		4		
P933-ND	2.2	50			2	2	2					2	4	
P935-ND	4.7	50	1	1	1				1					
P5567-ND	10	50	1	1	1			3	5	4	3			6
P5568-ND	22	50	1					1						
P10321-ND	47	50		1	1		2		1			1	1	
P5571-ND	100	50	2							1	2			
P5573-ND	330	50							2					
493-1622-ND	1000	50					1					2	2	1
493-1924-ND	4.7	63		1										2
P5593-ND	10	100				2								
493-1386-ND	3.3	160		1										
493-1392-ND	100	160		1		1	1	2			2			
493-1405-ND	47	200		1	1	1				1			1	1
493-1411-ND	1	250	2	1				2		1	2			
493-1414-ND	4.7	250			1	1	1			1	1	1	1	
493-1415-ND	10	250	1	1	2		2	2	1	3	1			
493-1416-ND	22	250	1			1	1		1	1		1		1
493-1418-ND	47	250					1		1	1				

This table was created to capture "cap kits" for as many "common" (and some not-so-common) arcade game monitors as possible using the smallest affordable set of parts. As such, some parts have been 'upgraded' to larger working voltages to reduce the total number of entries in the table. Digikey numbers are all 105F working temp parts. Using this table you can stock a fixed set of parts and always be able to 'pick' a capkit as needed. Alternatively, if you stock several "pre-packaged" cap kits (such as from Bob Roberts) and you find yourself in need of a kit you don't have, this table is useful to show how to 'borrow' parts from other kits you may have on hand to make the necessary kit. Finally, if you need to use a part from a cap-kit to fix something else (power supply, audio amp, etc.) you can use the Digikey part number to order a replacement and make your kit complete again without buying an entirely new kit. (Note that the table can be compressed further by converting 16V,25V, and 35V parts to 50V but it is more expensive to do so.)
Chart by Clay Cowgill @ www.multigame.com. Some data from Mark Spaeth, Bob Roberts, and Zanen Electronics