

"SILVER SCREEN 85"

CROSS REFERENCE CHART

This cross reference chart is designed to tabulate the features of 30 types of "Silver Screen 85" Aluminized Television Picture Tubes which will replace 98 popular types. Only minor changes, if any, are required in making the replacement.

These Silver Screen 85 Types	Replace These Original Types	SILVER SCREEN 85 TYPES HAVE						Replacement Note See Below
		Ion Trap N-None S-Single	External Conductive Coating	Spherical Face Plate	Cylindrical Face Plate	Magnetic Focus	Electrostatic Focus	
12KP4A	12KP4 12KP4A 12QP4 12QP4A 12RP4	N	X	X		X		1 1 2 2 2
16KP4A	16KP4 16KP4A 16QP4 16RP4 16TP4 16XP4	S	X	X		X		1 1 4 3 8 4
17AVP4A	17AVP4 17AVP4A	S	X	X			X	1 1
17BP4B	17BP4 17BP4A 17BP4B 17BP4C 17JP4	S	X	X		X		5 1 1 1 6
17HP4B	17HP4 17HP4A 17HP4B 17RP4	S	X	X			X	1 1 1 1
17LP4A	17LP4 17LP4A 17VP4	S	X		X		X	1 1 1
20CP4B	20CP4 20CP4B 20CP4C	S		X		X		1 1 1
20CP4D	20CP4A 20CP4D	S	X	X		X		1 1
20DP4B	20DP4 20DP4B	S		X		X		1 1
20DP4C	20DP4A 20DP4C	S	X	X		X		1 1
20HP4C	20HP4 20HP4B 20HP4C	S		X			X	1 1 1
20HP4D	20HP4A 20HP4D 20MP4 20LP4	S	X	X			X	1 1 1 1
21ACP4A/ 21AMP4A	21ACP4 21ACP4A 21AMP4 21AMP4A 21AQP4 21AQP4A	S	X	X		X		1 1 1 1 5 5

- NOTES:—
1. Usual Installation Adjustments.
 2. Ground Conductive Coating, Remove Ion Trap.
 3. Check Contact To Conductive Coating.
 4. Ground Conductive Coating, Change Ion Trap.
 5. Ground Conductive Coating.
 6. Do Not Exceed Voltage Rating.
 7. Add Filter Capacitor.
 8. If Physical Space Permits.

Chart Continued—Over

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These Silver Screen 85 Types	Replace These Original Types	SILVER SCREEN 85 TYPES HAVE						Replacement Note See Below
		Ion Trap N-None S-Single	External Conductive Coating	Spherical Face Plate	Cylindrical Face Plate	Magnetic Focus	Electrostatic Focus	
21ALP4A/B	21ALP4 21ALP4A 21ALP4B 21ANP4 21ANP4A	S	X	X			X	1 1 1 5 5
21ATP4	21ATP4	S	X	X			X	1
21AUP4A/B	21AUP4 21AUP4A 21AUP4B	S	X	X			X	1 1 1
21AVP4A/B	21AVP4 21AVP4A 21AVP4B	S	X	X			X	1 1 1
21AWP4	21AWP4	S	X	X			X	1
21EP4B	21EP4 21EP4A 21EP4B	S	X		X		X	5 1 1
21FP4C	21FP4 21FP4A 21FP4C	S	X		X		X	5 1 1
21WP4A	21WP4 21WP4A	S	X	X			X	1 1
21XP4A	21ASP4 21AYP4 21XP4 21XP4A	S	X	X			X	5 1 1 1
21YP4A	21AFP4 21YP4 21YP4A	S	X	X			X	5 1 1
21ZP4B	21ZP4 21ZP4A 21ZP4B	S	X	X			X	5 1 1
24CP4A	24CP4 24CP4A 24QP4 24TP4 24XP4	S	X	X			X	1 1 1 1 5
24DP4A	24DP4 24DP4A	S	X	X			X	1 1
24VP4A	24VP4 24VP4A	S	X	X			X	1 1
24YP4	24YP4	S	X	X			X	1
27EP4	27EP4 27GP4 27NP4	S		X			X	1 1 7
27RP4	27GP4 27NP4 27RP4	S	X	X			X	5 1 1

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 2. Ground Conductive Coating, Remove Ion Trap. 6. Do Not Exceed Voltage Rating.
 3. Check Contact To Conductive Coating. 7. Add Filter Capacitor.
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