

Les Ostenelli Sept. 19, 1982

SUPER TECHNISCOP

DIAGRAM 1

C 0.980 X 0.631 inch
S 0.949 X 0.415 inch
F 0.825 X 0.500 inch
T 0.660 X 0.495 inch

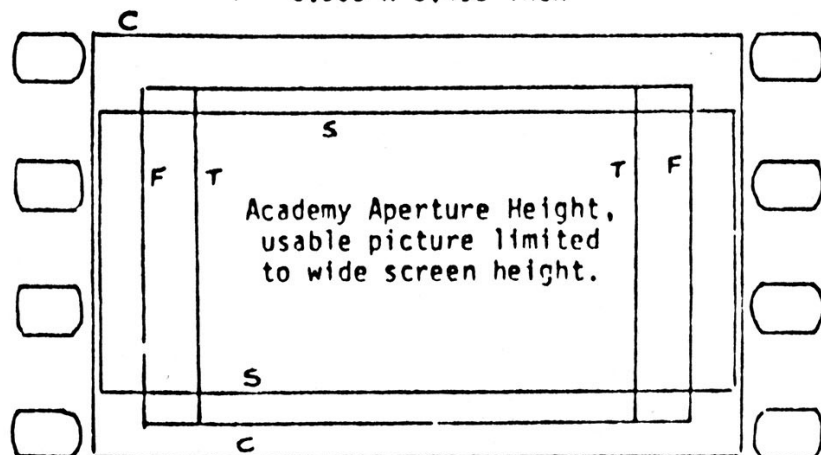


DIAGRAM 2

C 0.980 X 0.631 inch
S 0.949 X 0.415 inch
F 0.931 X 0.564 inch
T 0.792 X 0.594 inch

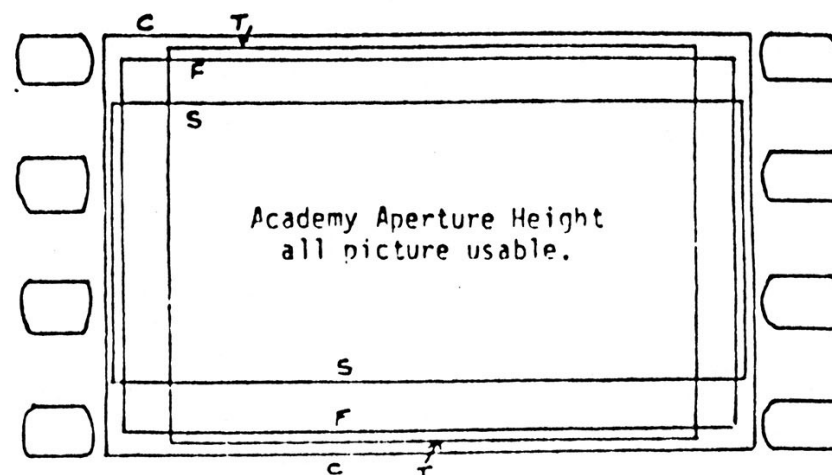
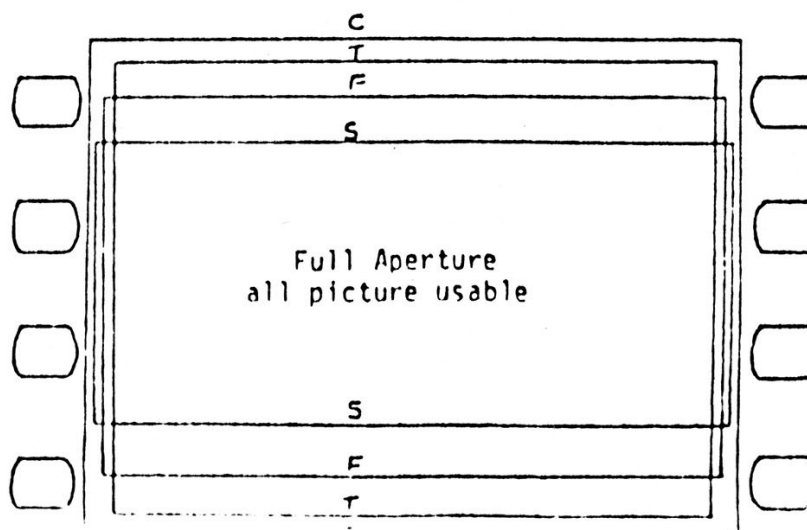


DIAGRAM 3

C 0.980 X 0.735 inch
S 0.949 X 0.415 inch
F 0.931 X 0.564 inch
T 0.894 X 0.670 inch



Key

C = Camera Aperture.
S = Area shown by Scope Print (2.35 AP)
F = Area shown by Flat Print (1.65 AP)
T = Area transmitted by TV (1.33 AP)