



17AVP4-A/17ATP4-A KINESCOPE

17AVP4-A

RECTANGULAR GLASS TYPE
LOW-VOLTAGE FOCUS

ALUMINIZED SCREEN
MAGNETIC DEFLECTION

The 17AVP4-A/17ATP4-A is the same as the 17AVP4/17ATP4 except that it has an *aluminized phosphor* and greater light output as shown by the curves on the back of this sheet.

17AVP4-A



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AVERAGE DRIVE CHARACTERISTICS

CATHODE-DRIVE SERVICE	GRID-DRIVE SERVICE
$E_f = 6.3$ VOLTS	$E_f = 6.3$ VOLTS
ULTOR-TO-GRID-№1 VOLTS=16000	ULTOR VOLTS=16000
CATHODE BIASED POSITIVE WITH RESPECT TO GRID №1 TO GIVE FOCUSED RASTER CUTOFF	GRID №1 BIASED NEGATIVE WITH RESPECT TO CATHODE TO GIVE FOCUSED RASTER CUTOFF
RASTER FOCUSED AT AVERAGE BRIGHTNESS	RASTER FOCUSED AT AVERAGE BRIGHTNESS
RASTER SIZE=14" x 10½"	RASTER SIZE=14" x 10½"

