## INSTRUCTION SHEET



**CR-XA** 

## UNIVERSAL CRT ADAPTER

Used with B+K Precision Models 467, 470, 480, 490

## CAUTION

Take extra care to be sure CRT pins and adapter test clips are properly identified. Double check connections before testing. Improper connections may damage the CRT under test or the CRT tester.

This adapter is truly universal. It may be used to test any CRT, including special types for which no standard adapters are available. However, it is not intended as a substitute for other CRT adapters. CRT adapters for popular tube socket basing offer fast, accurate connections for greater convenience in testing most CRTs.

The CR-XA Universal CRT Adapter can be used by the skilled field technician with the aid of the tube data sheet or schematic for the TV set or video monitor. Connect the adapter as follows:

See back of this sheet for added information.

ELEMENT			ADAPTER	
MONOCHROME	COLOR		LEAD COLOR	
Heater	Heater Heater		Black Black	
Heater		-	Black	
G1	G1 (red)		Gray	
_	G1 (grn)		Brown	
l —	G1 (blu)	V.	Violet	
K	K (red)	ĺ	Red	
-	K (grn)		Green	
	K (blu)		Blue	
G2	G2 (red)		Orange	
	G2 (grn)	)	Yellow	
	G2 (blu)		Yellow/Black	
G3	G3		White	
G4	G4		White/Black	

Adapters CR-2, CR-30 and CR-39 have been discontinued.

The following chart helps users substitute  $\mathsf{C}^\mathsf{k}_\mathsf{F}\mathsf{ZA}$  (Universal) adapter where the set-up chart calls for CR-30, or CR-39 and the user lacks the listed adapter.

			Gt
I	I .	6	G3
****	**	II	G2 Blue
12	7 )	L	G2 Green
10	**	3	G5 Red
***	10	εī	K Blue
***	6	N. S	К Стееп
***	15	<b>→</b>	K Ked
. 6	*	12	GI Blue
ς	*	9	GI Green
Þ	8	7	GI Ked
L	L	; †I	Heater
. 9	9	I	Heater
C <i>K</i> -33	CK-30	CK-7	

<sup>\*</sup> Only one G1 connection. \*\* Only one G2 connection. \*\*\*

\*\*\*\* Only two G2 connections.