

(continued from page 6)

PIN CONNECTIONS — B5750

	PIN NO.	CONNECTION
7 ● ●6	1—	Numeral 1
8 ● ●5	2—	Numeral 2
14 ● 9 ● ●4 ●13	3—	Numeral 3
10 ● ●3	4—	Numeral 4
11 ● ●2	5—	Numeral 5
12 ● ●1	6—	Numeral 6
	7—	Anode
	8—	Numeral 7
	9—	Numeral 8
	10—	Anode*
	11—	Numeral 9
	12—	Numeral 0
	13—	Rt Dec Pt
	14—	Lft Dec Pt

BASING DIAGRAM
BOTTOM VIEW

*Pin 10 removed from B-5850 Series.

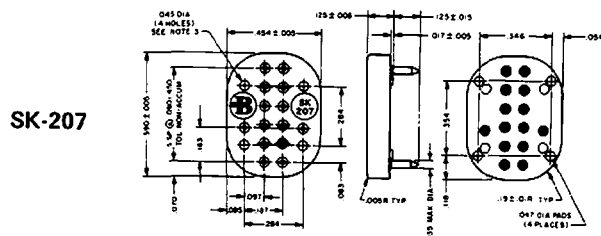
TUBE DESCRIPTIONS

TYPE	PRES- SURE	OPER- ATION	FORMAT	INTER- CHANGE WITH
B-5750... I ...	Low..	D.C.	0-9 with d.p. on each ..	None
B-5755... I ...	High..	Pulsed	"	None
B-5853... III ..	High..	Pulsed	"	B-5855
B-5855... II ...	High..	Pulsed	"	None
B-5859... II ...	High..	D.C.	"	None
B-5870... III ...	High..	D.C.	"	B-5859/ B-5870
B-5856 .. II ...	Low ..	D.C.	(±) plus/minus	None
B-5866 .. III ...	Low ..	Pulsed/DC(±) plus/minus	"	B-5856

The above tube type numbers are for long lead versions. For short lead versions, the following suffixes should be used.

S—tube with minimum thickness spacer (0.130" max) and leads cut to 0.190" max.

ST—tube with thick spacer that makes them mechanically interchangeable with B-5755S.



The SK-207 Sockets are intended for use with Burroughs B-5750S and B-5850S series NIXIE® tubes.