Sharp-Cutoff Pentode

7-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

| The 3DK6 is the same as the 6DK6 except for the following | items: | | | | | | | | | | | |
|---|--------|--|--|--|--|--|--|--|--|--|--|--|
| Heater Characteristics and Ratings: | | | | | | | | | | | | |
| Current 0.600 ± 0.040 | amp | | | | | | | | | | | |
| Voltage (AC or DC) at heater | | | | | | | | | | | | |
| amperes = 0.600 3.15 | volts | | | | | | | | | | | |
| Warm-up time (Average) 11 | sec | | | | | | | | | | | |
| Peak heater-cathode voltage: | | | | | | | | | | | | |
| Heater negative with | | | | | | | | | | | | |
| respect to cathode 300° max. | volts | | | | | | | | | | | |
| Heater positive with | | | | | | | | | | | | |
| respect to cathode 200 ^b max. | volts | | | | | | | | | | | |

3DT6A

Sharp-Cutoff Pentode With Two Independent Control Grids

7-PIN MINIATURE TYPE With Heater Having Controlled Warm-Up Time

| items: | following | rthe | t for | ept | exc | `6A | 6D1 | the | me as | e so | is th | the 3DT6A $_{1}$ | 2 |
|--------|---------------|------|-------|-----|------|-----|------|------|-------|------|-------|------------------|---|
| | | | | * | ngs | ati | d Ra | an | stics | teri | araci | leater Cha | 1 |
| amp | 0 ± 0.040 | 0.60 | 46 | e | , , | w | 4 # | 9 | 0 s 3 | | | Current. | |
| | | | | | | 31 | eate | it h | DC) a | or | (AC | Voltage | |
| volts | | | | | | | | | | | | ampere | |
| sec | 1 | 1 | 45 | 4 | E 97 | e | o 10 | le) | verag | e (A | time | Warm-up | |

a The dc component must not exceed 200 volts.

b The dc component must not exceed 100 volts.