Medium-Mu Triode

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

The $3DZ4$ is the same as the $6DZ4$ except j	for the following items:									
Heater Characteristics and Ratings:	0.450									
Current	0.450 ± 0.030 amp									
Voltage (AC or DC) at heater										
amperes = 0.450										
Warm-up time (Average)	. 11 sec									
Peak heater-cathode voltage:										
Heater negative with	400									
respect to cathode	. 180 max. volts									
Heater positive with										
respect to cathode	180° max volts									

3EA5

Sharp-Cutoff Tetrode

7-PIN MINIATURE TYPE With Heater_Having Controlled Warm-Up Time

The $3EA5$	is the :	same as	the	6 <i>EA</i> 5	ex	cept	for	the	following	items:	
Heater Characteristics and Ratings:											
Currer	t							0.45	50 ± 0.030	amp	
Voltag	e (AC o	or DC)	at h	eate	r						
	res = 0							2.	.9	volts	
Warm-u	p time	(Avera	ige)						11	sec	

3 ER 5

High-Mu Triode

7-PIN MINIATURE TYPE

b The dc component must not exceed 100 volts.