ITT ELECTRON TUBE DIVISION
EASTON PLANT

ACCEPTANCE TEST DATA SHEET

PART I

TUBE
SERIAL No. 8722

8493

SHEET ____ OF ____

10/16/73

TEST TITLE	TEST NO.	UNITS	LIMITS MIN.	LIMITS MAX.	DATE RIA DATA	DATE DATA	DATE DATA	REMARKS
HEATER CURRENT (Ef)	1	A	30	38	35			
ANODE CURRENT (1)	2	a	- -	4.5	4.2			eg @ 3.0=
CUTOFF CURRENT	3	ma	- -	1	<1			eg @ 4.0=
ANODE CURRENT (2)	4	a	--	- -	4.4			
ANODE CURRENT (3)	5	a	--	- -	4.2			
EMISSION	6	%	- -	10	4 %			
POWER OUTPUT (960)	7	KW	11.5	- -	11.5			eg = 240
INPUT CAVITY SPACING 960	8	Inches	- -	- -	680			
MIDDLE CAVITY SPACING 960	9	Inches	- -	- -	440			
OUTPUT CAVITY SPACING 960	10	Inches	- -	- -	420			
POWER OUTPUT (1215)	11	KW	11.5	- -				eg =
INPUT CAVITY SPACING	12	Inches	- -	- -				
MIDDLE CAVITY SPACING	13	Inches	- -	- -				
OUTPUT CAVITY SPACING	14	Inches	- -	- -				

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