

Registration No.	Number 00006		
Registration Date	October9,2008	Registration Category	Category 2

Name (Model, etc.)	Split-anode Magnetron		
Location	Aoba Ward, Sendai City, Miyagi Pref		
	Research Institute of Electrical Communication (RIEC), TOHOKU University		
Owner (Custodian)	Research Institute of Electrical Communication (RIEC), TOHOKU University		
Manufacturer (Company)	OKABE Kinjiro		
Year Manufactured	1927		
Reason For Selection	<p>An innovative magnetron that was pioneered in Japan. Perplexed by unexpected results from a school experiment, Kinjiro Okabe followed up with detailed scrutiny, careful experiments, and ingenuity to discover the split-anode magnetron. This opened the way to dramatic progress that culminated in the development of a practical magnetron. This is a typical example of innovative technology in Japan.</p>		
Registration Standard	1 - B		

Open/Closed to Public	Open to Public
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Photo	
Other useful information	