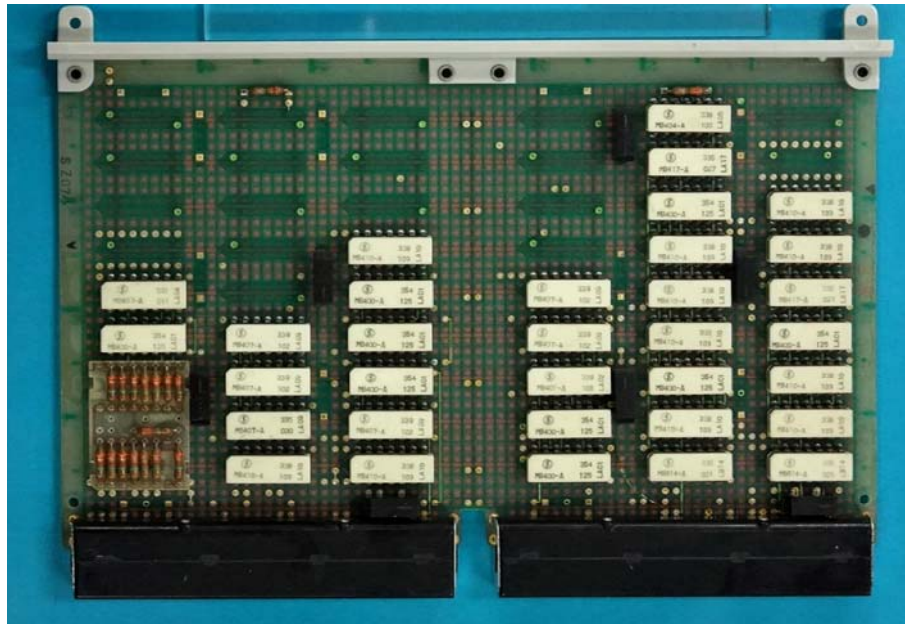


Registration No.	Number 00062		
Registration Date	October 6, 2010	Registration Category	Category 1

Name (Model, etc.)	TTL Logical circuit card (FACOM 230-60)
Location	Sakyo Ward, Kyoto City, Kyoto Pref
	Academic Center for Computing and Media Studies, Kyoto University
Owner (Custodian)	Kyoto University
Manufacturer (Company)	Fuji Tsushinki Manufacturing Corporation
Year Manufactured	1968
Reason For Selection	FACOM 230-60 had four to ten times more processing capacity than its predecessor, FACOM 230-50. With optimized online functions, it was the best-performing locally made machine of its time. It was a product of a pioneering effort in the use of multiprocessors that made full advantage of new technologies such as monolithic integrated circuits. Multiprocessor systems were then composed of a number of processors sharing a main storage unit and an I/O device. In 1968, the first machine was bought by Kyoto University's Large-Scale Computer Center.
Registration Standard	1 - B

Open/Closed to Public	Open to Public
-----------------------	----------------

Photo



Other useful information	
--------------------------	--