

The World's First Wire-Wound Chip Coil

Registration No.	Number 00147		
Registration Date	September 2, 2014	Registration Category	Category 1
Name (Model, etc.)	WIRE-WOUND CHIP INDUCTORS LE SERIES M TYPE		
Location	Takasaki City, Gunma		
	TAIYO YUDEN CO.,LTD		
Owner (Custodian)	TAIYO YUDEN CO.,LTD		
Manufacturer (Company)	TAIYO YUDEN CO.,LTD		
Year Manufactured	1980-1986		
Year first appeared	1980-1986		
Reason For Selection	The wire-wound chip inductor is an electronic component essential to high performance and miniaturization of TVsets, video players and other electronic devices. The surface-mounted style began around the mid-1980s and it was fostered the development of the mold-type. Since the late 1990s, the smaller and higher-performance chip inductor has been developed along with the popularization of portable digital devices. This wire-wound chip inductors have produced by TAIYO YUDEN, TDK and Murata Manufacturing at around the same time.		
Registration Standard	1 - A(Show an important aspect or stage of the development of science and technology.) , 2 - A(Played a notable role in improving people's way of life and creating new ways of living.)		
Open/Closed to Public	Closed to Public		
Photo			
Other useful information	Dimensions: 4.5mm L x 3.2mm W x 3.2 mm H Weight: 103mg		