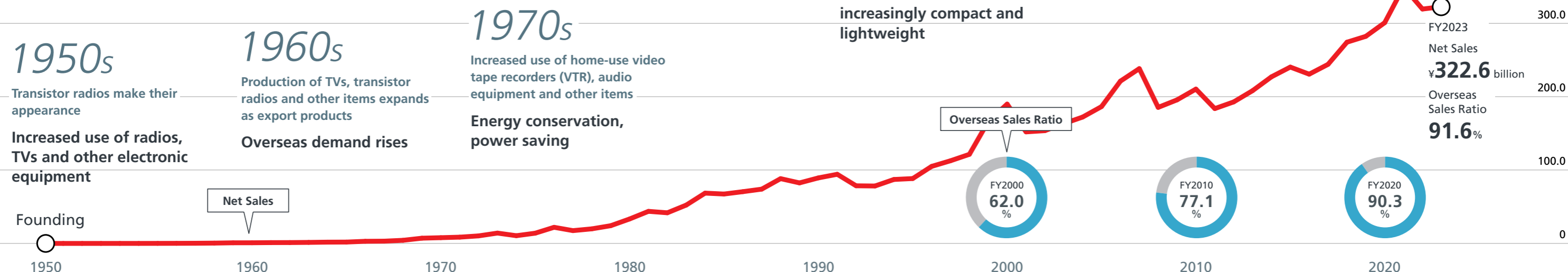


## History of Value Creation

# Changing with the times, we have continuously met the needs of society

TAIYO YUDEN has since its founding provided to companies around the world a variety of electronics components, including inductors and communication devices, with a focus in particular on multilayer ceramic capacitors, the Company's mainstay product. This in turn has served to meet the needs of society while creating value.



### The Value Provided by TAIYO YUDEN

**Sept. 1950**  
Sales of Rutilcon, barium titanate tubular ceramic capacitors, began



**Sept. 1954**  
Production of Ferrit Cores, small ferrite cores, began

**Sept. 1964**  
Established the technical research laboratory

**May 1967**  
Established our first overseas subsidiary TAIWAN TAIYO YUDEN CO., LTD. in Taipei



TAIWAN TAIYO YUDEN at the time of establishment

**Mar. 1970**  
Listed on the Second Section of the Tokyo Stock Exchange. In 1973, moved to the First Section

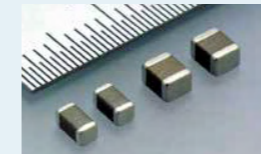
**July 1976**  
The world's first commercialization of axial leaded ceramic capacitors began



**Oct. 1977**  
Developed world's first tubular chip type ceramic capacitors



**July 1984**  
The world's first commercialization of nickel electrode high-capacitance multilayer ceramic capacitors began



[3216] type and [3225] type

**Sept. 1988**  
Announced the release of the world's first recordable CD-R compact disks



DVD-R, BD-R, CD-R

**1999-2000**  
Established four production bases abroad simultaneously



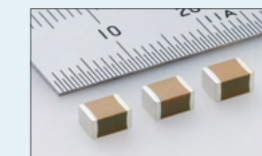
TAIYO YUDEN (SARAWAK)

**Apr. 2001**  
Acquired the world's first Bluetooth® standard version 1.1 qualification for Bluetooth® full modules

**Mar. 2010**  
TAIYO YUDEN Mobile Technology Co., Ltd. became a subsidiary

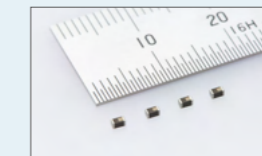
**Apr. 2018**  
ELNA CO., LTD. became a subsidiary

**May 2018**  
Developed the world's first multilayer ceramic capacitors with a capacitance of 1,000µF



4532 size (4.5mmx3.2mm) with 1,000µF capacitance

**Mar. 2020**  
The world's first commercialization of automotive multilayer metal power inductors



Multilayer metal power inductor "MCOIL™ MC Series" (1.6mmx0.8mmx1.0mm, 0.47µH)