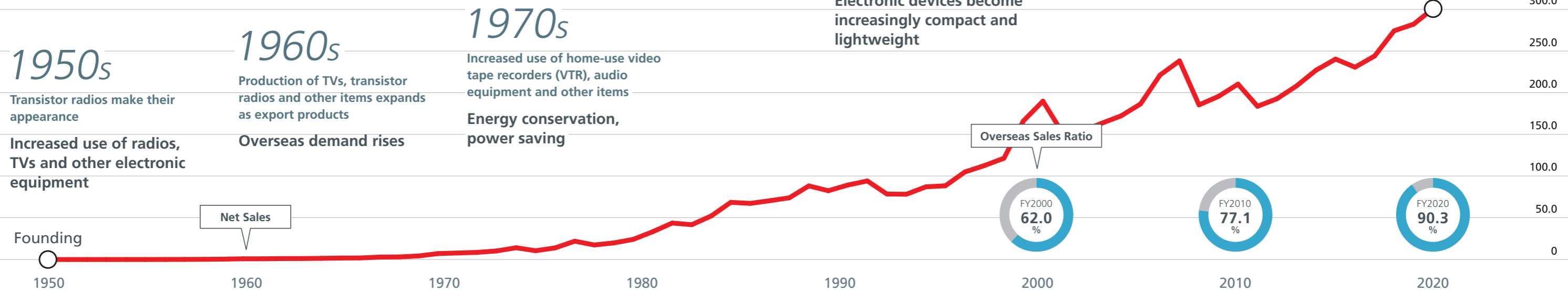


History of Value Creation

Changing with the times, we have continuously met the needs of society for 70 years

TAIYO YUDEN has since its founding provided to companies around the world a variety of electronics components, including communication devices and inductors, 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

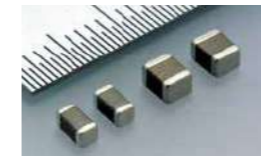
July 1976
The world's first commercialization of axial leaded ceramic capacitors began



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

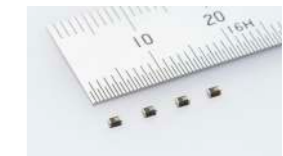
Apr. 2018
ELNA CO., LTD. became a subsidiary

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



4532 size (4.5mm×3.2mm) with 1,000µF capacitance

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



Metal multilayer chip power inductor "MCOIL™ MC Series" (1.6mm×0.8mm×1.0mm, 0.47µH)