

Semiconductor Equipment Association of Japan

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February Billings

(Express Report)

Japan-based Semiconductor Manufacturing Equipment

Note : All data is based on three month average numbers.

Mark your calendars. The March Report SEAJ's Web site update is scheduled on 16thApril approximately

3:40P.M.Japan Time. Up dates are subject to change.

Japanese Semiconductor Equipment Industry Posts February 2021 Billings of ¥187,516 million Tokyo Japan, March 18th, 2021 JAPAN-based manufacturers of semiconductor equipment posted ¥187,516 million in billings in February 2021 (three-month average basis) published today by SEAJ.

The billings figure is **3.7 percent up** the final January 2021 level of $\pm 180,784$ million and **8.8 percent up** the February 2020 billings level of $\pm 172,420$ million.

The SEAJ billings are three-month moving average billings for the Japanese semiconductor equipment industry. Billings figures are in millions of Japanese ¥.

	Billings (Three-month avg.)	Month-Over-Month	Year-Over-Year
September 2020	195,987	4.0%	10.0%
October 2020	182,390	-6.9%	0.9%
November 2020	177,896	-2.5%	-3.8%
December 2020	177,424	-0.3%	-0.3%
January 2021(final)	180,784	1.9%	6.3%
February 2021(prelim)	187,516	3.7%	8.8%

SEAJ can assume no responsibility for the accuracy of the underlying data.

The data are contained in a monthly Billings published by SEAJ that tracks billings worldwide of JAPAN-based manufacturers of equipment used to manufacture semiconductor devices, not billings of the chips themselves.

SEMI is released North American Semiconductor Manufacturing Equipment Billings Report on Website.

https://www.semi.org/en/MarketInfo/billings

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