Sony Says It Developed Color Television Camera For Home Videotaping

By W. ANDERSON FROST, Staff Reporter

TOKYO — Sony Corp., announced development of the world’s first all-solid-state electronic color television camera, which is expected to replace semiconductor tubes currently in use in color cameras.

The new camera is a result of research and development work at the company’s Tsukuba Research Laboratories, which is located in a district about 30 miles north of Tokyo.

The new camera will be used in professional studio cameras and in cameras for video camcorders. Applications for home cameras are expected to be announced later this year.

Currently, semiconductors are used in the camera tubes of the TV camera. However, because of the recent increases in energy costs, a new technique for replacing the semiconductors with transistors was developed.

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