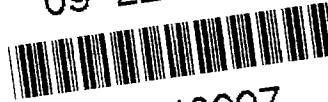


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B. Patent No.(s)
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CONFIRMATORY LICENSE

to the
UNITED STATES GOVERNMENT

Invention Title: FIELD EMISSION DEVICE WITH INTERNAL STRUCTURE FOR
ALIGNING PHOSPHOR PIXELS WITH CORRESPONDING FIELD
EMITTERS

Inventor(s) Haven, Duane A.; Pong, Chungdee Paul

Patent Application Serial No. 08/343,075 Patent No. 5578899

U.S. Filing Date: 11/21/94

Agency: Technology Reinvestment Project (TRP)

Agreement Title: Thin CRT Manufacturing Technology

Agreement No. MDA972-95-3-0030


Foreign Applications intended in (Countries): PCT, Japan, Europe

The invention identified above is an Invention under **Agreement No MDA972-95-3-0030**. Under the terms of **Article VII: PATENTS RIGHTS**, this invention is subject to Title 35, United States Code, the Standard Patent Rights clause at 37 CFR 404, and any language which is included in the terms of the above identified agreement award from the above agency. This document is confirmatory of:

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Signed this: 7th day of September, 2001

By 
Theodore S. Fahlen
Title VP Intellectual Property and Research
For Candescent Technologies Corporation

At 6320 San Ignacio Avenue, San Jose, CA 95119

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UNITED STATES GOVERNMENT

Invention Title: FIELD EMISSION DEVICE WITH INTERNAL STRUCTURE FOR
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