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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
ASSIGNMENT BRANCH

Watts, Hoffmann, Fisher & Heinke Co., L.P.A.
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Docket No.: 3954

Assistant Commissioner for Patents
ATTENTION: ASSIGNMENT BRANCH
Washington, D. C. 20231

Dear Sir:

3870948

Please record the attached original document(s) or copy thereof as follows:

Conveying Party: Namco Controls Corporation

Receiving Party: Dynapar Corporation
Address: 1675 Delany Road
Gurnee, IL 60031

Nature of Conveyance: Assignment

Date of Execution: January 8, 2001

Please record against:
Patent No(s): 3,870,948; 3,883,796; 4,271,448; 4,571,501; 4,788,441;
5,043,543; 5,801,530; D390,534; 5,704,813; 5,512,890;
5,488,307; and 5,398,182

Application No(s):
No. of Patent(s): 12 *No. of Application(s):*

If this document is being filed together with a new application, the execution date of the application is. (Payment for the recordal fees has been included in the check in the amount of \$ accompanying the application.)

(or)

A check in the amount of \$480.00 for the recordal fees is enclosed.

XX Please charge any additional fees, or credit any overpayment, to Deposit Account 23-0630.

January 31, 2001
Victoria A. Bonasford

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Total number of pages including cover sheet, attachments and document: 4

To my best knowledge and belief, the foregoing information is true and correct. Please correspond with Watts, Hoffmann, Fisher & Heinke at the above address.

Respectfully submitted,

Jan 30, 2001
Date

Stephen Schultz
Stephen J. Schultz
Reg. No.: 29,108

**EXHIBIT A
NAMCO CONTROLS CORPORATION U.S. PATENTS**

<u>Patent No.</u>	<u>Patent Issue Date</u>	<u>Invention Title</u>
3,870,948	03-11-75	Proximity Circuit With Active Device Feedback
3,883,796	05-13-75	Proximity Probe With Output Proportioned To Target Distance
4,271,448	06-02-81	Electronic Protection Circuit For Solid State Switches Energizing AC Loads
4,571,501	02-18-86	Electronic Control Circuit
4,788,441	11-29-88	Range Finder Wherein Distance Between Target and Source Is Determined By Measuring
5,043,543	08-27-91	Proximity Switch Assembly
5,801,530	09-01-98	Proximity Sensor Having a Non-Ferrous Metal Shield for Enhanced Sensing Range
D390,534	02-10-98	Electrical Connector Housing
5,704,813	01-06-98	Proximity Sensor Housing Arrangement
5,512,890	04-30-96	Sensor Connection System
5,488,307	01-30-96	Sensor Interface Method & Apparatus
5,398,182	03-14-95	Power Supply

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