03-02-1999

MISCLAND		VE 1333				
Form PTO-1595	(100 to		U.S. DEPARTMENT OF COMMERCE			
1-31-92			Patent and Trademark Office			
	1					
To the Honorable Cor	nmissioner of Patents and Tradema	0976072	ed original documents or copy thereof.			
1. Name of conveying par		2. Name and address of re	* * * * * * * * * * * * * * * * * * *			
	ty(les).		cerving party(les):			
Naoya TAKAHASHI		NEC CORPORATION 7-1, Shiba 5-chome				
		Minato-ku, Tokyo, Japan				
Additional name(s) of cor	aveying party(ies) attached?	William Ru, Tokyo, Jupun	ora			
□ yes	☑ no		25289; 19/99			
3. Nature of Conveyance	:		200			
☑ Assignment	☐ Merger	Additional name(s) & addr	ress(es) attached?			
☐ Security Agreement	☐ Change of Names	□ yes	☑ no			
☐ Other						
Execution Date: February	7 12, 1999					
4. Application number(s)		25289/				
If this document is being t	filed together with a new application		pplication is: February 12, 1999			
A. Patent Application No.(s)		I	3. Patent No.(s)			
	Additional numbers attacl	│ hed? □ Yes │	M No 2-19-99			
5. Name and address of p concerning document sho	arty to whom correspondence uld be mailed:	6. Total number of applications and registration involved:				
SUGUDIE MION ZIND	N, MACPEAK & SEAS, PLLC	7. Total Fee (37 CFR 3.41): \$40.00			
2100 Pennsylvania Avenu		✓ Enclosed. Please charge any underpayment in				
Suite 800	, 1	connection with this Assignment to Deposit Account No. 19-4880.				
Washington, D.C. 20037-3213		Authorized to be charged to Deposit Account				
		8. Deposit Account No.				
		o. Deposit recount ro.	19-4880			
	DO NOT WR	ITE IN THIS SPACE				
9. Statement and Signatur						
To the best of my knowled original document.	dge and belief, the foregoing inform	nation is true and correct and	any attached copy is a true copy of the			
12.20			F.1 10 1000			
I Frank Oak	D 37	24 625	February 19, 1999			
J. Frank Osha	Reg. No.	24, 023	Date ·			

TOTAL NUMBER OF PAGES COMPRISING COVER SHEET, ATTACHMENTS AND DOCUMENT: 2

QMB No. 0651-0011 (exp. 4/94)

Do not detach this portion

Mail documents to be recorded with required cover sheet information to:

40.00 OP

03/d2/1999 DHGUYEN 00000004 09252891

FC:581

Commissioner of Patents and Trademarks

Box Assignments

Washington, D.C. 20231

PATENT REEL: 9784 FRAME: 0915

Assignment

Whereas,	I/ XX	NAOYA	TAKAHASHI
-	•	Tokvo.	Japan

of

hereinafter called assignor(s), have invented certain improvements in

ESTIMATION SYSTEM OF LSI POWER CONSUMPTION

and executed an application for Letters Patent of the United States of America therefor on February 12, 1999; and

Whereas, NEC Corporation 7-1, Shiba 5-chome, Minato-ku, Tokyo, Japan

(assignee), desires to acquire the entire right, title, and interest in the application and invention, and to any United States patents to be obtained therefor;

Now therefore, for valuable consideration, receipt whereof is hereby acknowledged,

I/WK, the above named assignor(s), hereby sell, assign and transfer to the above named assignee, its successors and assigns, the entire right, title and interest in the application and the invention disclosed therein for the United States of America, including the right to claim priority under 35 U.S.C. §119, and I/wx request the Commissioner of Patents to issue any Letters Patent granted upon the invention set forth in the application to the assignee, its successors and assigns; and I/wx will execute without further consideration all papers deemed necessary by the assignee in connection with the United States application when called upon to do so by the assignee.

I/WW he	ereby authorize a	and request my attorneys	SUGHRUE, MION	N, ZINN,	MACPEAK	& SEAS of
2100 Penns	sylvania Avenue, I	N.W., Washington, D.C. 200	37-3202 to insert	here in pa	rentheses ((Application
number		, filed) t	he filing	date and	application
number of	said application	when known.				
Date:	2/12/1999	s/ Maoya Taka NAOYA TAKAHASA	hashi s			
Date:		s/				
Date:		s/				
Wi Date:	tness: 2/12/1999	st Acres	Murana			
	2/12/1999		Just de			

(Legalization not required for recording but is prima facie evidence of execution under 35 U.S.C. §261)

8/92

RECORDED: 02/19/1999

PATENT REEL: 9784 FRAME: 0916