

[54] **METHOD FOR PROVIDING A ROVING SOFTWARE LICENSE FROM ONE NODE TO ANOTHER NODE**

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**Related U.S. Application Data**

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[51] **Int. Cl.<sup>6</sup>** ..... **H04K 1/00**

[52] **U.S. Cl.** ..... **380/4; 380/23; 380/30**

[58] **Field of Search** ..... **380/3, 4, 23, 25, 380/30**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

4,658,093 4/1987 Hellman ..... 380/3  
 4,807,288 2/1989 Ugon, et al. .... 380/30

**OTHER PUBLICATIONS**

Struif, Bruno "The Use of Chipcards for Electronic Signatures and Encryption" in: Proceedings for the 1989 Conference on VLSI and Computer Peripherals, IEEE Computer

Society Press, 1989, pp. 4/155-4/158.

Dussé, Stephen R. and Burton S. Kaliski "A Cryptographic Library for the Motorola 56000" in: Damgard, I. M., Advances in Cryptology-Proceedings EUROCRYPT 90, Springer-Verlag, 1991, pp. 230-244.

DSP56000/DSP56001 Digital Signal Processor User's Manual, Motorola, 1990, p. 2-2.

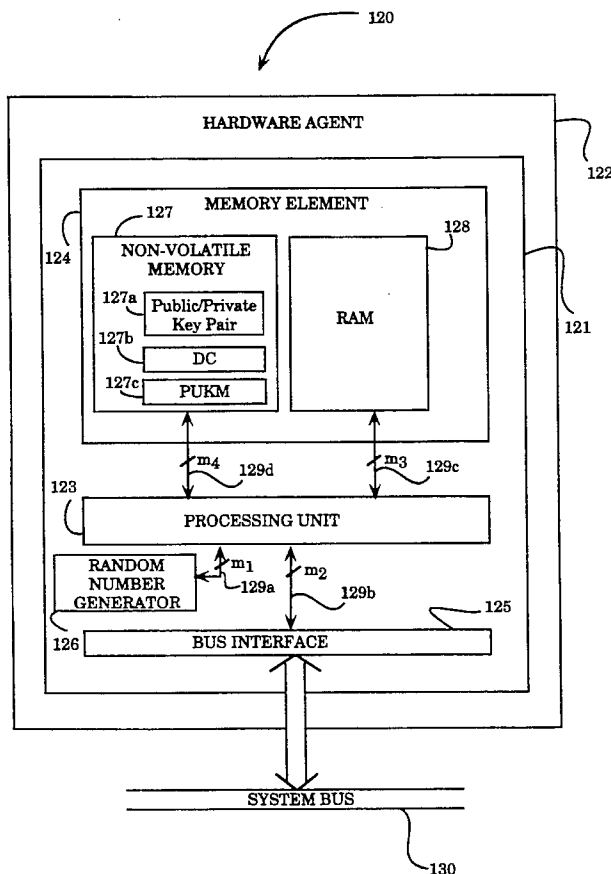
*Primary Examiner*—David C. Cain

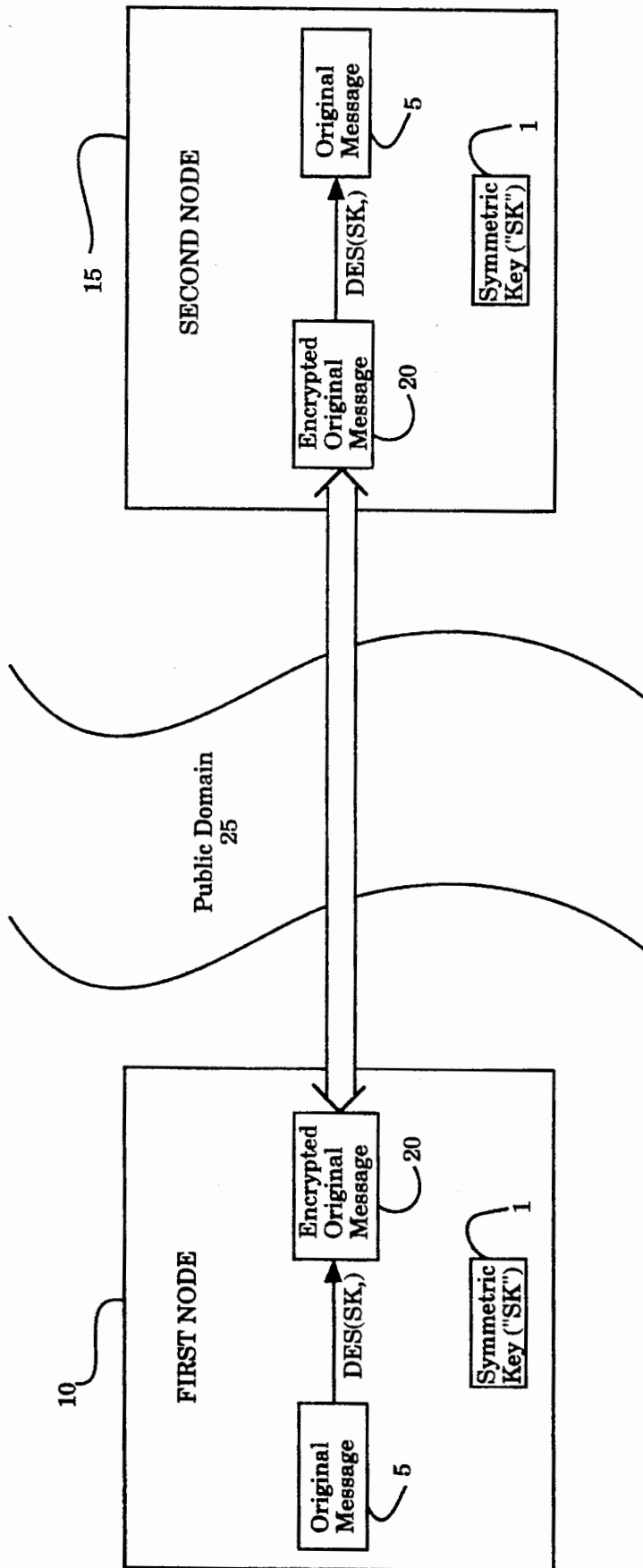
*Attorney, Agent, or Firm*—Blakely, Sokoloff, Taylor & Zafman

[57] **ABSTRACT**

An integrated circuit component for enforcing licensing restrictions. Such enforcement is performed through remote transmission of access privileges for executing a licensed program from the integrated circuit component to another similar component. The integrated circuit component comprising a non-volatile memory for storing a uniquely designated key pair, an authentication device certificate and a manufacturer public key along with cryptographic algorithms, a processor for executing the cryptographic algorithms in order to process information inputted into the integrated circuit component and for transmitting the processed information into volatile memory and a random number generator for generating the uniquely designated key pair internally within the integrated circuit component.

**16 Claims, 9 Drawing Sheets**





*Figure 1*

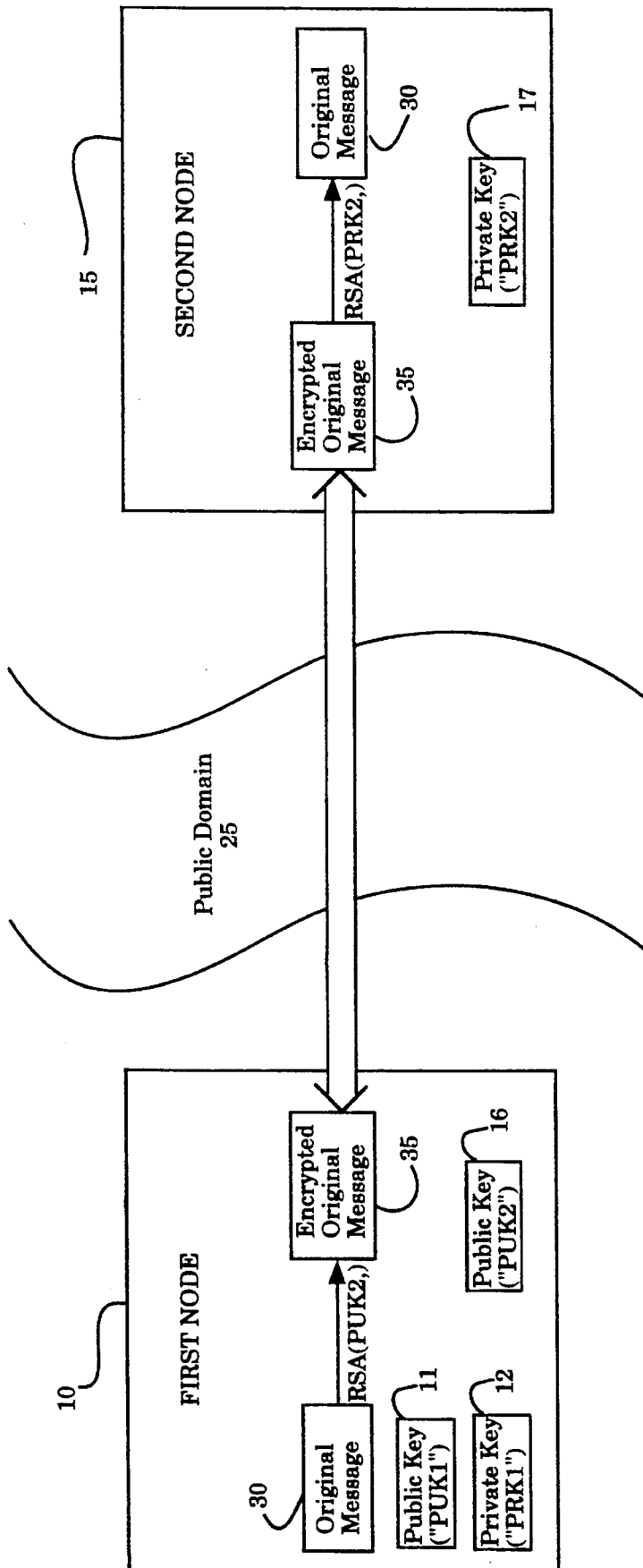


Figure 2

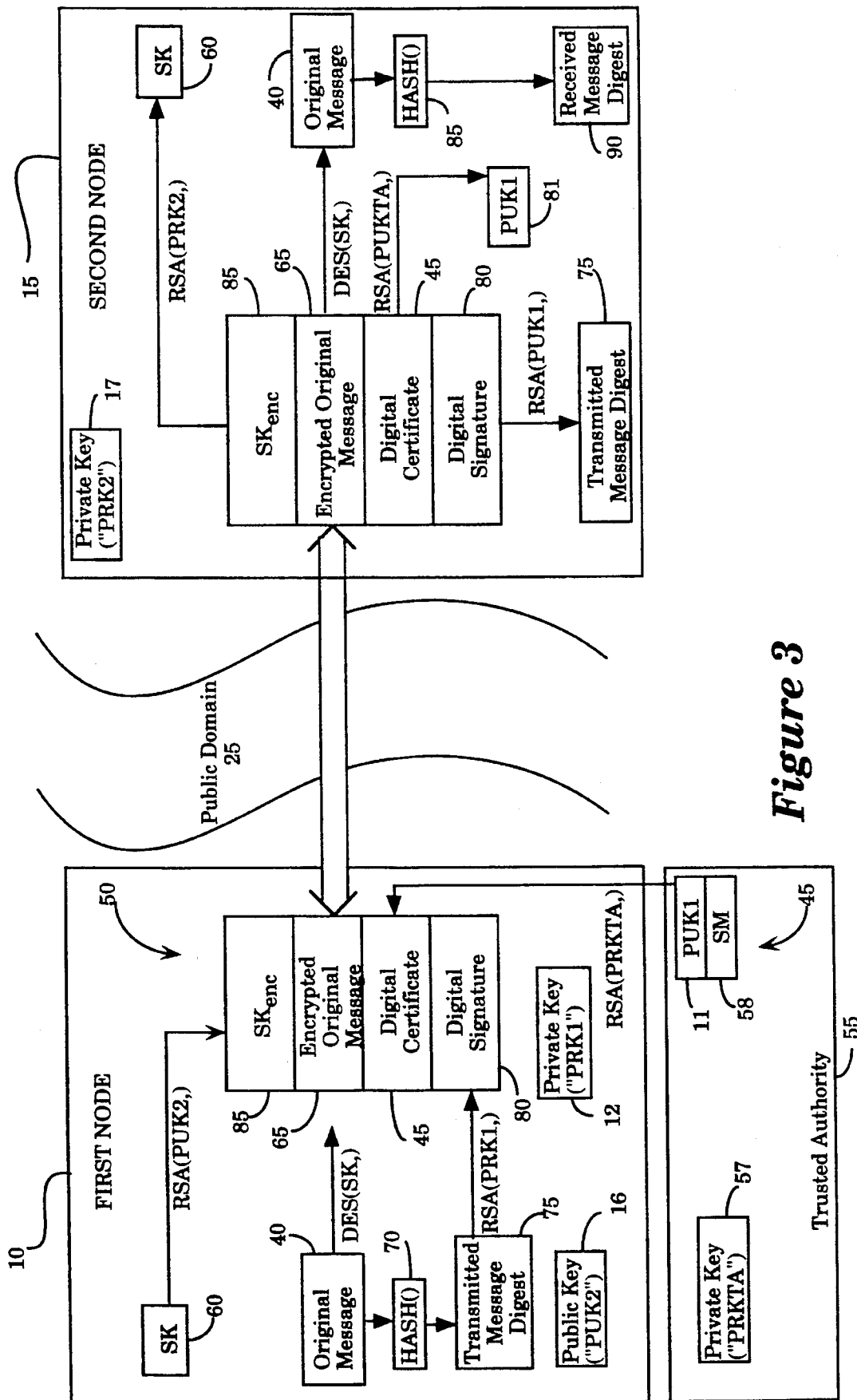


Figure 3

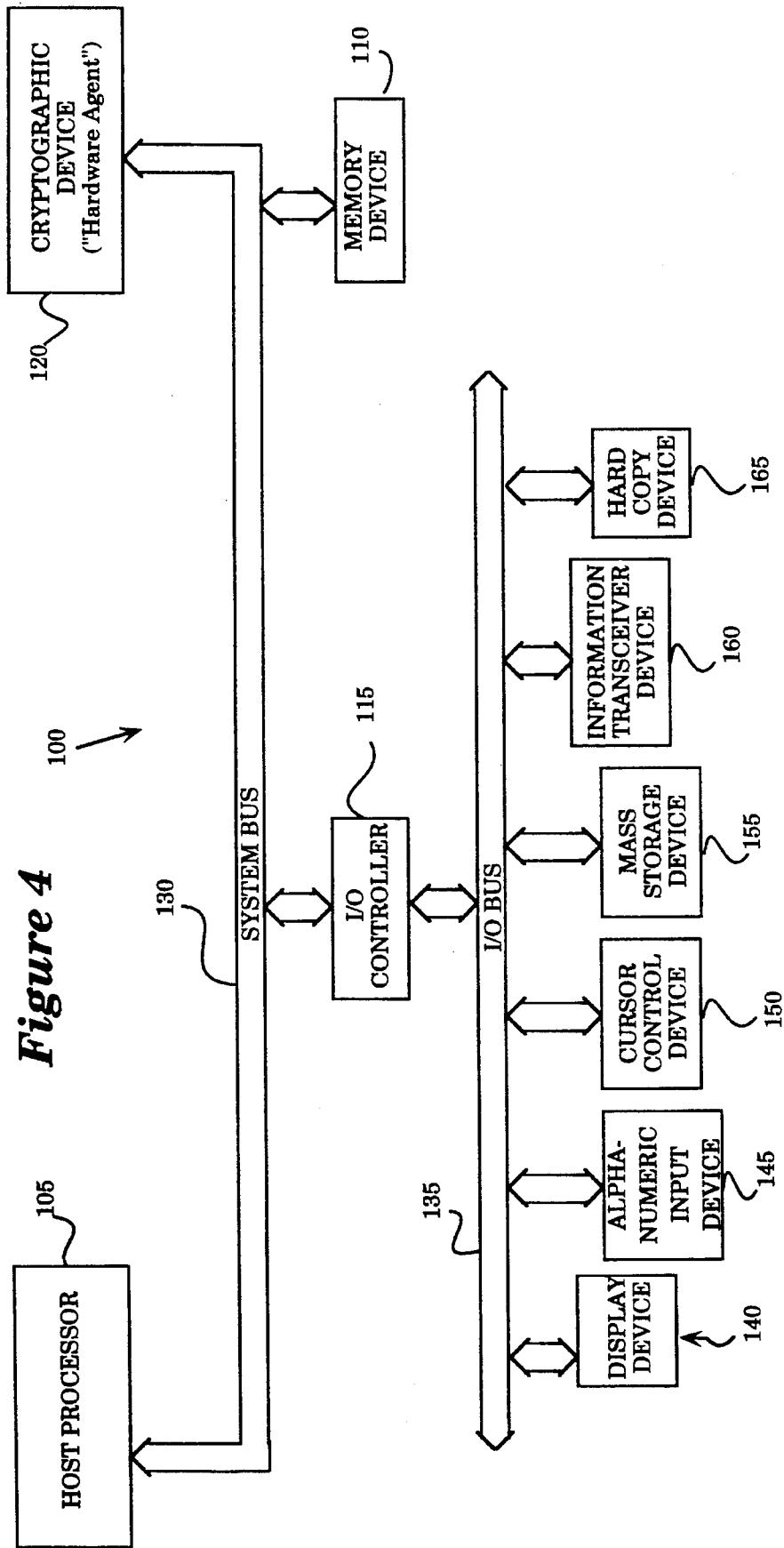


Figure 4

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