

Recent IBM patents

The following patents were recently issued by the countries in which the inventions were made. For U.S. patents, titles and names supplied to us by the U.S. Patent Office are reproduced exactly as they appear on the original published patent.

France

186,719	R. Glaise	Method and Device for Correcting Errors in Memories
232,437	J. Calvignac, J. Feraud, and J. M. Munier	Multiplex Interface for Communication Controller

United Kingdom

215,984	A. J. Hawes, P. A. Beaven, and R. J. Llewelyn	Graphic Display Apparatus with Combined Bit Buffer and Character Graphics Store
244,566	J. V. Pike	Support Apparatus
2,001,487	J. A. Wiseman and T. E. Pangburn	Tilt Swivel Base for Touch Sensitive 14" Colour Monitor
2,001,488	J. A. Wiseman and T. E. Pangburn	12" Monochrome Monitor
2,003,494	M. H. Sharp	Data Storage Unit

United States

4,893,256	C. T. Rutherford and N. S. Frank	Interactive Video Composition and Presentation Systems
4,907,075	G. W. Braudaway	Method for Selecting Colors
4,907,150	R. X. Arroyo, M. N. Day, J. D. Edrington, J. T. Hanna, G. T. Hunt, and S. T. Pancoast	Apparatus and Method for Suspending and Resuming Software Applications on a Computer
4,907,261	J. T. Chapman	Universal DC Signalling Detector
4,907,277	P. Callens, C. Galand, G. Platel, and R. Vermot-Gauchy	Method of Reconstructing Lost Data in Digital Voice Transmission System and Transmission System Using Said Method
4,907,734	H. W. Conry, S. E. Gons, G. C. Osborne, Jr., D. W. Phelps, Jr., S. G. Starr, and W. C. Ward	Method of Bonding Gold or Gold Alloy Wire to Lead Tin Solder
4,907,975	D. W. Dranchak, D. E. Engle, D. E. Hessian, A. D. Knight, W. M. Ma, T. G. Macek, and J. J. Squires	Electrical Connector Utilizing Flexible Electrical Circuitry
4,908,094	C. R. Jones and R. A. Susko	Method for Laminating Organic Materials Via Surface Modification
4,908,298	G. J. Hefferon, H. Ito, S. A. MacDonald, and C. G. Willson	Method of Creating Patterned Multilayer Films for Use in Production of Semiconductor Circuits and Systems
4,908,571	R. R. Stoehr	Contact Probe Assembly with Fine Positioning Means
4,908,689	D. G. McBride and J. M. Shaw	Organic Solder Barrier
4,908,691	V. J. Silvestri and P. J. Tsang	Selective Epitaxial Growth Structure and Isolation
4,908,789	D. R. Blokkum, C. R. Johns, L. J. Morozink, and D. L. Peterson	Method and System for Automatically Assigning Memory Modules of Different Predetermined Capacities to Contiguous Segments of a Linear Address Range

4,908,861	B. O. Brachtel, D. Coppersmith, M. M. Hyden, S. M. Matyas, Jr., C. H. W. Meyer, J. Oseas, S. Pilpel, and M. Schilling	Data Authentication Using Modification Detection Codes Based on a Public One Way Encryption Function
4,910,049	P. S. Bindra, D. F. Canaperi, A. P. David, and D. N. Light	Conditioning a Dielectric Substrate for Plating Thereon
4,910,155	W. J. Cote and M. A. Leach	Wafer Flood Polishing
4,910,505	P. A. Beaven, A. J. Hawes, and R. J. Llewelyn	Graphic Display Apparatus with Combined Bit Buffer and Character Graphics Store
4,910,562	P. M. Solomon	Field Induced Base Transistor
4,910,574	A. G. Aipperspach, D. T. Cox, and J. M. Fitzgerald	Porous Circuit Macro for Semiconductor Integrated Circuits
4,910,579	P. Bowman, A. R. Cowburn, D. S. Mansbridge, W. M. Morgan, and F. T. Moth	Semiconductor Integrated Display Device with Overlapping Electrodes
4,910,687	N. D. Butler, B. C. Homewood, and S. P. Larky	Bit Gating for Efficient Use of Rams in Variable Plane Displays
4,910,709	S. H. Dhong, N. C. Lu, and W. H. Henkels	Complementary Metal-Oxide-Semiconductor Transistor and One-Capacitor Dynamic-Random-Access Memory Cell
4,910,763	F. Caron, J. Cholat-Namy, and E. Morlec	Switching Device for Connecting a Data Transmission System to the Telephone Switched Network