

July through September, 1956

Recent IBM Patents

July, 1956

Character Printing Device	F. M. Carroll and A. F. Smith	2,753,792
Alphabetic Interpreter	G. F. Daly, D. W. Haney and B. H. Phillips	2,753,793
Selective Switching Device	A. L. Sprecker and W. F. Henry	2,754,495
Data Processing Machine	A. H. Dickinson	2,754,502
Control Indicia and Record Data Projector	R. I. Roth	2,753,757
Record Card Punching Mechanism	E. W. Gardinor and A. B. Crowell	2,753,789
Justifier Typewriters	R. D. Dodge and L. E. Palmer	2,753,973
Character Synthesizer	W. C. Dersch, Jr.	2,754,360
Register Display Devices	G. F. Bland	2,754,450
Separable Component Support for Pluggable Units	N. G. Noell	2,754,453
Multiple Pluggable Unit	R. D. McNutt and E. J. Garvey	2,754,454
Method of Producing Transistors Having Substantially Uniform Characteristics	A. H. Dickinson	2,755,536
Spin Echo Storage Systems	A. G. Anderson and J. W. Horton	2,757,359

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Single Printing Element Typewriter	J. E. Hickerson	2,757,775
Automatic Ribbon Rewind Cut-Off	V. J. Gilmore	2,757,776
Translator for Record Controlled Machines	R. B. Johnson	2,757,866
Process of Preparing Pure Alkali Metal Niobate	A. Reisman, F. Holtzberg and S. Triebwasser	2,758,008
Record Controlled Machine	G. F. Janaushek and S. F. Tse	2,758,537
Stimulated Spin Echo Systems	A. G. Anderson and J. W. Horton	2,759,170

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Record Controlled Printing Mechanisms	C. R. Manning and N. C. Stenko	2,761,381
Re-Inking Ribbon Spool	F. J. Furman and J. Sedor	2,761,539
Totalizing Device	R. L. Johnson	2,761,622
Electronic Circuits	A. H. Dickinson	2,761,965
Measuring and Indicating System	A. H. Dickinson and R. C. Paulsen	2,761,966
Binary Trigger Circuit	R. A. Henle	2,762,921
Gated Diode Transfer Circuits	M. K. Haynes	2,763,851
Indicia Tape Controlling Apparatus	A. C. Holt	2,764,639