

GENERAL RAILWAY SIGNAL COMPANY

ROCHESTER, N. Y.

BRANCH OFFICES :

1339 Monadnock Block, Chicago. 708 Night and Day Bank Bldg., New York

Designing Engineers and Manufacturers of all
Classes of Railway Signaling Appliances
Including the Following:

Manual Interlocking Systems
Electric Interlocking Systems
Pneumatic Interlocking Systems
Electro-Pneumatic Interlocking Systems
Automatic Block Signal Systems for Steam Roads with
Direct or Alternating Current for Track and Signal Circuits
Automatic Block Signal Systems for Electric Roads
Controlled Manual Block Signal Systems for Single and Double Track Roads

Style "A" (Vertical Locking) Interlockers
Saxby & Farmer Imp. (Horizontal Locking) Interlockers
Electric Locks for Style A and S. & F. Interlockers
Screw Releases for Style A and S. & F. Interlockers
Time Locks for Style A and S. & F. Interlockers
Circuit Controllers for Style A and S. & F. Interlockers

Manual Signals—Interlocking, Train Order and Station Block
Electric Signals—A. C. or D. C.—High or Low Voltage
Upper or Lower Quadrant—Mechanism at Base or Top of Pole
Automatic or Semi-automatic
Electric Crossing Gates, A. C. or D. C.
Manual Crossing Gates—Wire Connected

Relays	Tower Indicators	Anderson-Bevan Derails
Relay Housings	Indicating Relays	Switch Rod Insulations
Battery Chutes	Circuit Controllers	Switch Boxes
Switch Indicators	Electric Screw Releases	Channel Pins
Bond Wires	Trunking	Stakes

CANADIAN REPRESENTATIVE:

C. L. HACKET

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MONTREAL, QUEBEC