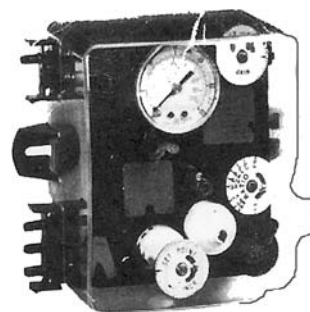
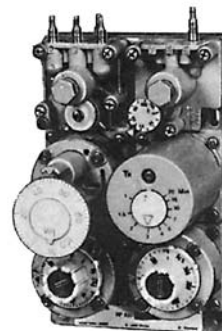


Pneumatic Receiver Controllers

For quick selection of receiver-controllers, use this handy competitive cross-reference chart. For single, dual or three input devices, this chart is an accurate comparison among all major brands in use today. Choose the right controller for you.

All receiver-controllers listed are direct acting. They can be easily changed to reverse acting in the field. Reverse acting models are available upon request.



RECEIVER CONTROLLER SELECTION CHART

RECEIVER CONTROLLER SELECTION CHART						
Type	CPA	Powers	Robertshaw	Johnson	Honeywell	Barber-Colman
Single Input	with	195-0011	2341-521	T-5800-1	RP920A1025	RKS-2001
	without				RP920A1033	RKS-1001
Dual Input	with	195-0003		T-5800-3	RP920B1023	RKS-4002
	without				RP920B1031	RKS-3002

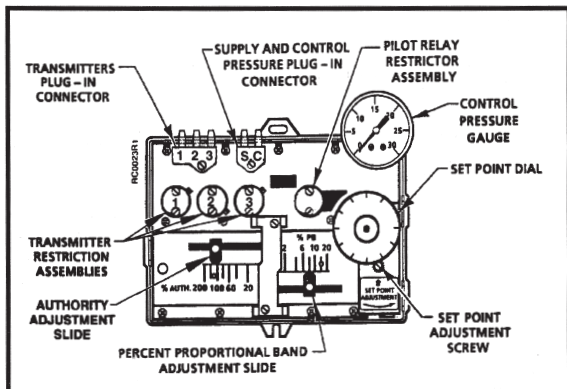
Receiver Controller Replacement Kits

Siemens/Powers Controls now has a complete assortment of receiver-controllers ***specifically built and marked*** to replace many of the most popular competitive models.

The RC195 Series has proven itself to be a ***trouble-free*** workhorse for many years.

These convenient replacement kits include the following:

- Competitive markings on all connections
- A complete, illustrated set of installation instructions
- Internal restriction assemblies
- Convenient adhesive custom scale range labels
- Selectable DA/RA operation



RECEIVER CONTROLLER REPLACEMENT CHART

RECEIVER CONTROLLER REPLACEMENT CHART			
MODEL #	POWERS	MODEL #	POWERS
JOHNSON CONTROLS		Honeywell SINGLE	
T-5800-3	RCR5803	RP908A1005	RCR908A
T-5800-1	RCR5801	RP908A1021	
BARBER—COLMAN SINGLE		RP920A1033	
RKS-1001	RCR1001	RP920A1058	
RKS-2001		Honeywell MULTIPLE	
RKS-5001		RP908B1003	RCR908B
BARBER—COLMAN MULTIPLE		RP908B1029	
RKS-3002	RCR3002	RP920B1031	
RKS-4002		RP920B1056	