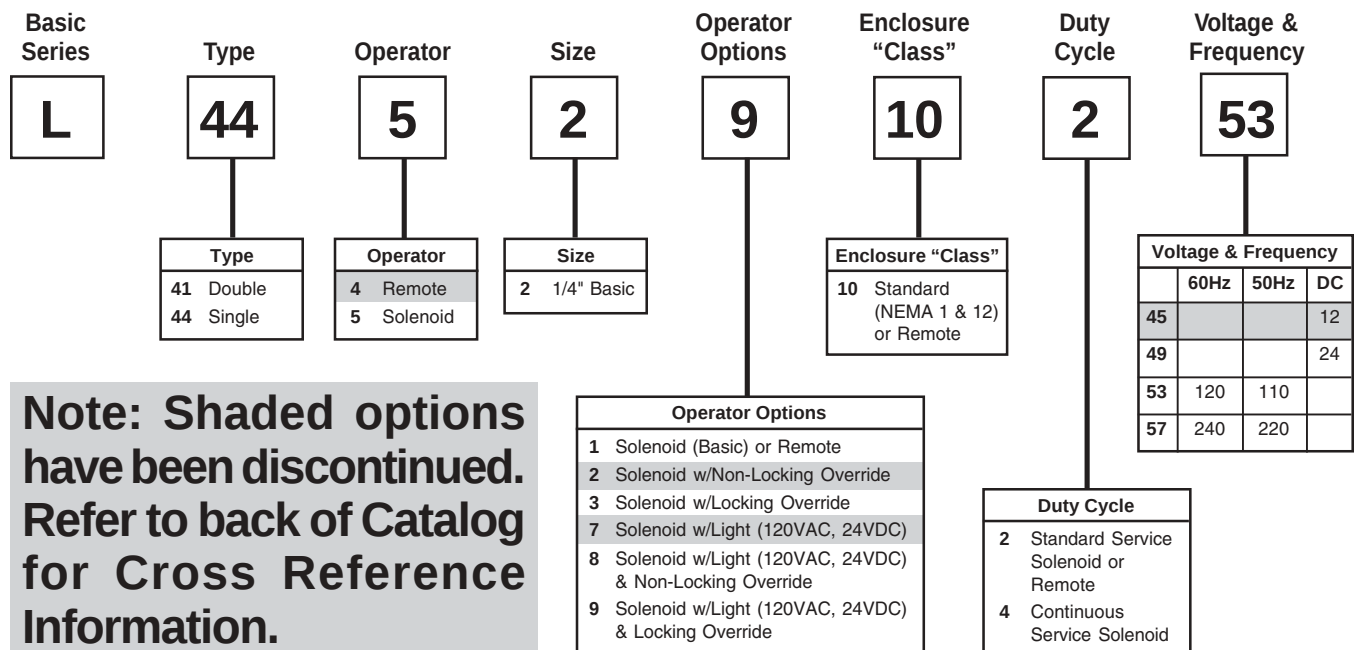
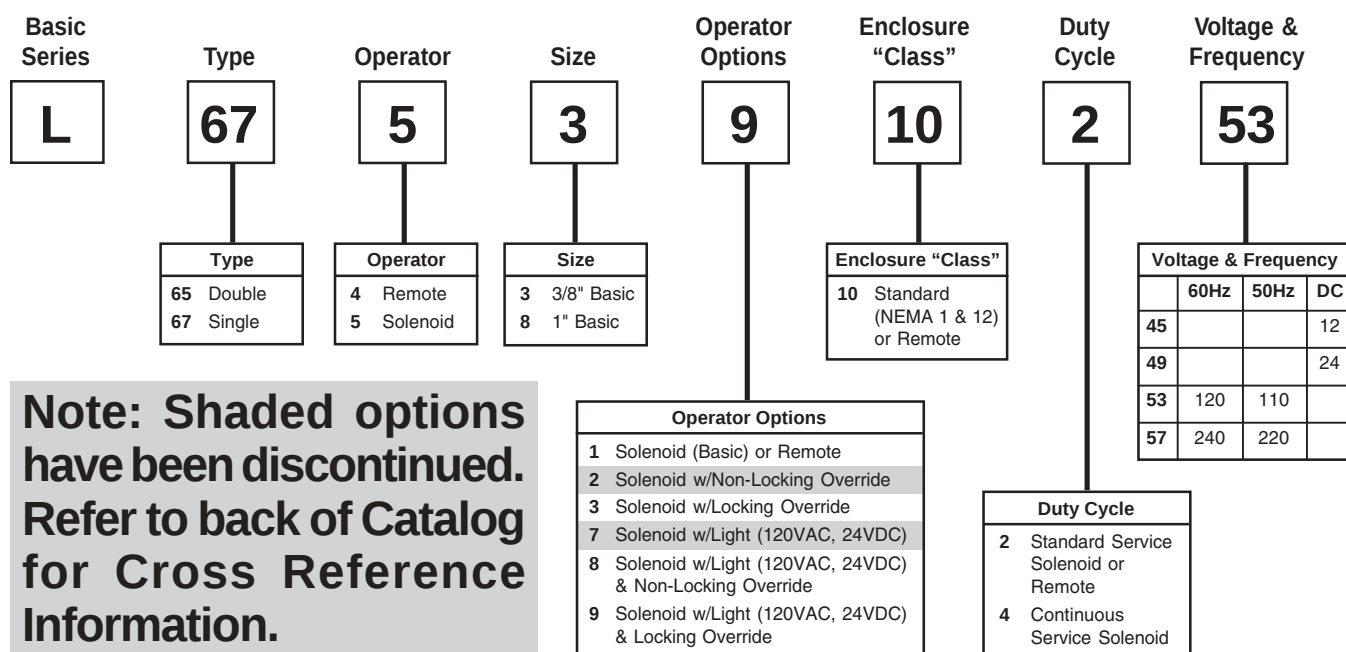


Speed King, SK-200 Valve Model Number System



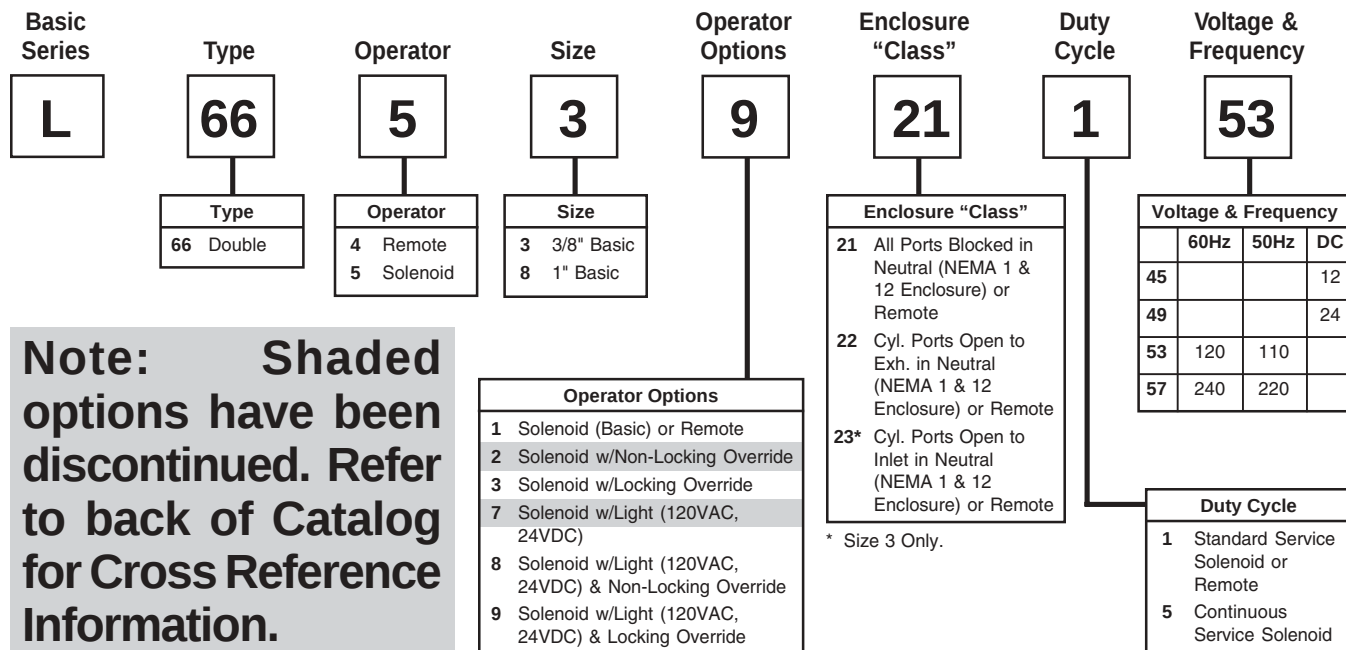
Valvair II Valve Model Number System

Lubricated Non-Lubricated Service 2-Position, Plug-In 3/8" & 1" Basic Size



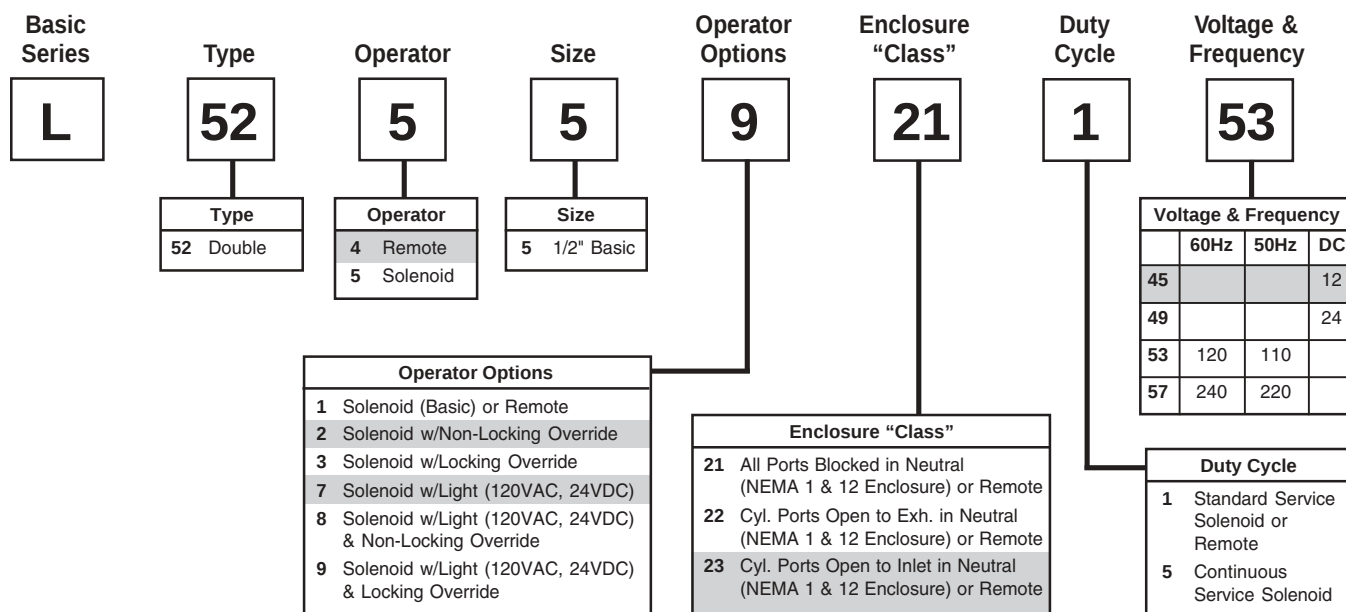
Valvair II Valve Model Number System

Lubricated or Non-Lubricated Service 3-Position, Plug-In 3/8" & 1" Basic Size



Speed King, SK-200 Valve Model Number System

Lubricated Service 3-Position, Plug-In 1/2" Basic Size



Note: Shaded options have been discontinued. Refer to back of Catalog for Cross Reference Information.

1/4" NPT Ports, Nominal Cv = 1.4**Single Solenoid****Application**

These valves may be used to actuate a double acting cylinder. A maintained electrical signal shifts the valve. When this signal is removed the valve returns to its normal condition. For alternate flow path usages, see *Optional Functions* page.

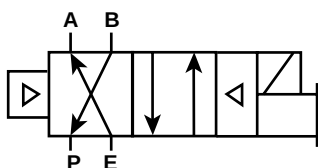
Mounting

These valves are designed for subbase or modular manifold mountings. Electrical connection from valve to base is automatic. Air & electrical connections remain undisturbed if valve is removed. Order from chart below.

Operation: Pressure Service

De-energized (normal condition) – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port E.

Energized (maintained signal applied) – Pressure at Port P is connected to “Cylinder” Port B, “Cylinder” Port A is connected to “Exhaust” Port E.

**Double Solenoid****Application**

These valves may be used to actuate double acting cylinders. A “momentary” electrical signal (exceeding .03 seconds) applied to one of the solenoids shifts the valve. It will remain in this position until a “momentary” signal is applied to the other solenoid. For alternative flow path usages, service, see *Optional Functions* page.

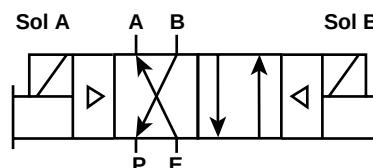
Mounting

These valves are designed for subbase or manifold mountings. Electrical connection from valve to base is automatic. Air & electrical connections remain undisturbed if valve is removed. Axis of main valve spool to be in horizontal plane. Order from chart below.

Operation: Pressure Service

With solenoid “A” having been energized last – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port E.

Energize solenoid “B” (momentary) – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port E.

**Model Selection**

Note: Shaded units are no longer available.

Valve Only		Voltage	Subbase (Side Ports)	Manifold 2 Station ▲ (End & Bottom Ports)	Manifold 3 Station ▲ (End & Bottom Ports)	Port Size (NPT)
Single Solenoid	Double Solenoid					
L445 29 102 53	L415 29 102 53	120V 60Hz 110V 50Hz	K022 097	K142 077	K142 076	1/4"
L445 23 102 **	L415 23 102 **	Other				

See page 3 for variations and (**) voltage codes.

▲ - Manifolds include mounting hardware.

3/8", 1/2", 3/4 NPT Ports, Nominal Cv = 4.8**Single Solenoid****Application**

These valves may be used to actuate a double acting cylinder. A maintained electrical signal shifts the valve. When this signal is removed the valve returns to its normal condition. For alternate flow path usages, such as dual pressure service, see *Optional Functions* page.

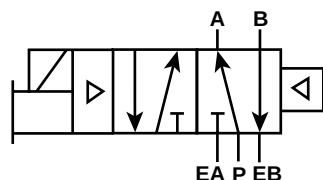
Mounting

These valves are designed for subbase or modular manifold mountings. Electrical connection from valve to base is automatic. Air & electrical connections remain undisturbed if valve is removed. Order from chart below.

Operation: Pressure Service

De-energized (normal condition) – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port EB.

Energized (maintained signal applied) – Pressure at Port P is connected to “Cylinder” Port B, “Cylinder” Port A is connected to “Exhaust” Port EA.

**Double Solenoid****Application**

These valves may be used to actuate double acting cylinders. A “momentary” electrical signal (exceeding .03 seconds) applied to one of the solenoids shifts the valve. It will remain in this position until a “momentary” signal is applied to the other solenoid. For alternative flow path usages, such as dual pressure service, see *Optional Functions* page.

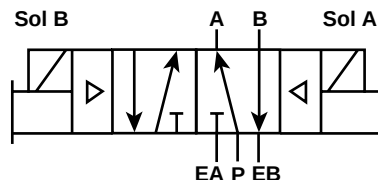
Mounting

These valves are designed for subbase or manifold mountings. Electrical connection from valve to base is automatic. Air & electrical connections remain undisturbed if valve is removed. Axis of main valve spool to be in horizontal plane. Order from chart below.

Operation: Pressure Service

With solenoid “A” having been energized last – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port EB.

Energize solenoid “B” (momentary) – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port EA.

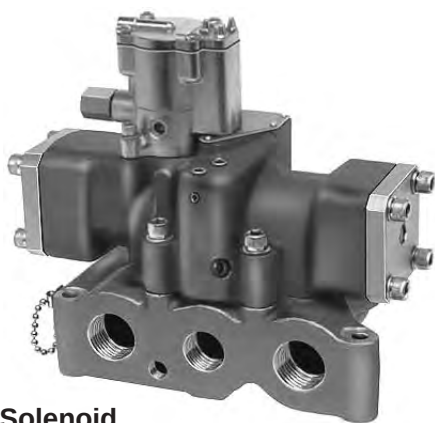
**Model Selection**

Valve Only		Voltage	Subbase (Side Ports)	Manifold ▲ (End & Bottom Ports)	Port Size (NPT)
Single Solenoid	Double Solenoid				
L675 39 102 53	L655 39 102 53	120V 60Hz 110V 50Hz	K022 090	K142 230	3/8"
			K022 091	K142 231	1/2"
L675 33 102 **	L655 33 102 **	Other	K022 101	K142 270	3/4"

See page 3 for variations and (**) voltage codes.

▲ - Manifolds include mounting hardware.

3/4", 1" & 1-1/4" NPT Ports, Nominal Cv = 11.3



Single Solenoid

Application

These valves may be used to actuate a double acting cylinder. A maintained electrical signal shifts the valve. When this signal is removed the valve returns to its normal condition. For alternate flow path usages, such as dual pressure service, see *Optional Functions* page.

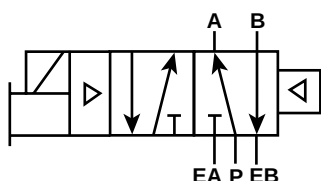
Mounting

These valves are designed for subbase or modular manifold mountings. Electrical connection from valve to base is automatic. Air & electrical connections remain undisturbed if valve is removed. Order from chart below.

Operation: Pressure Service

De-energized (normal condition) – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port EB.

Energized (maintained signal applied) – Pressure at Port P is connected to “Cylinder” Port B, “Cylinder” Port A is connected to “Exhaust” Port EA.



Double Solenoid

Application

These valves may be used to actuate double acting cylinders. A “momentary” electrical signal (exceeding .03 seconds) applied to one of the solenoids shifts the valve. It will remain in this position until a “momentary” signal is applied to the other solenoid. For alternative flow path usages, such as dual pressure service, see *Optional Functions* page.

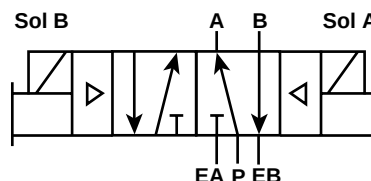
Mounting

These valves are designed for subbase or manifold mountings. Electrical connection from valve to base is automatic. Air & electrical connections remain undisturbed if valve is removed. Axis of main valve spool to be in horizontal plane. Order from chart below.

Operation: Pressure Service

With solenoid “A” having been energized last – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port EB.

Energize solenoid “B” (momentary) – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port EA.



Model Selection

Note: Shaded units are no longer available.

Valve Only		Voltage	Subbase (Side Ports)	Manifold ▲ (End & Bottom Ports)	Port Size (NPT)	Port Adapter (Manifolds)
Single Solenoid	Double Solenoid					
L675 89 102 53	L655 89 102 53	120V 60Hz 110V 50Hz	K022 094	K142 235	3/4"	K122 016 Kit Includes Both Ends
L675 83 102 **	L655 83 102 **	Other	K022 095	K142 236	1"	
			K022 096	K142 237	1-1/4"	

See page 3 for variations and (**) voltage codes.

▲ - Manifolds include mounting hardware, except for port adapters. See chart, order separately.

1/4" NPT Ports, Nominal Cv = 1.4



Application

These valves may be used to activate double acting cylinders. A maintained pressure signal to the pilot cap activates the valve. When this signal is removed, the valve shifts. For alternate flow path usages, see *Optional Functions* page.

Mounting

These valves are designed for subbase or modular manifold mountings. Order from chart below.

Operation: Pressure Service

Pressure to pilot cap – Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port E.
When pressure to pilot is removed – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port E.



Application

These valves may be used to activate double acting cylinders. A momentary pressure signal applied alternately to each of the pilot caps shifts the valve. For alternate flow path usages, see *Optional Functions* page.

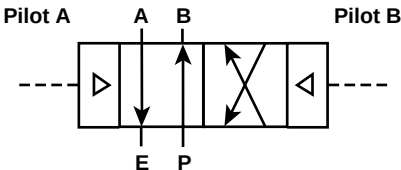
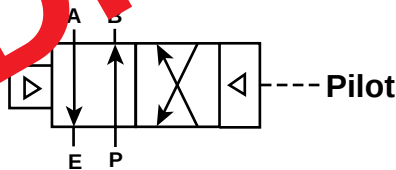
Mounting

These valves are designed for subbase or modular manifold mountings. This is a main valve spool to be in horizontal plane. Order from chart below.

Operation: Pressure Service

Pilot “A” pressurized last – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port E.
Pilot “B” pressurized last – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port E.

DISCONTINUED



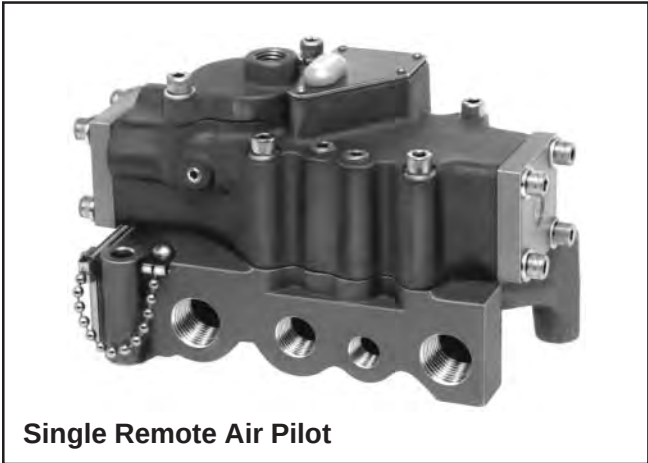
Model Selection

Note: Shaded units are no longer available.

Valve Only		Subbase (Side Ports)	Manifold (End & Bottom Ports) ▲		Port Size (NPT)
Single Solenoid	Double Solenoid		2 Station	3 Station	
L444 21 102	L414 21 102	K022 097	K142 077	K142 076	1/4"

▲ - Manifolds include mounting hardware.

3/8" Thru 3/4" NPT Ports, Nominal Cv = 4.8



Single Remote Air Pilot

Application

These valves may be used to activate double acting cylinders. A maintained pressure signal to the pilot cap activates the valve. When this signal is removed, the valve shifts. For alternate flow path usages, see *Optional Functions* page.

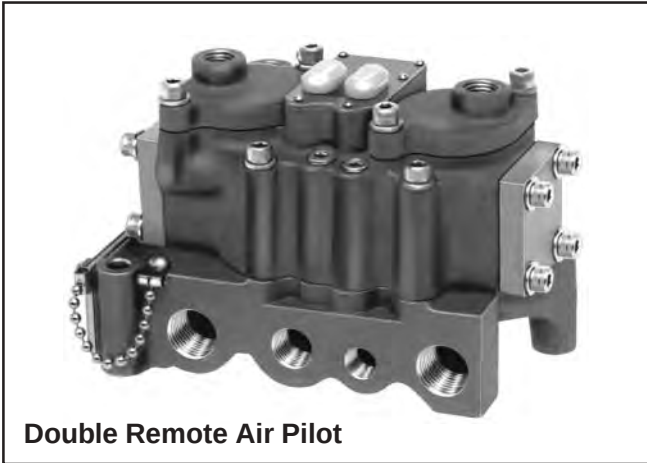
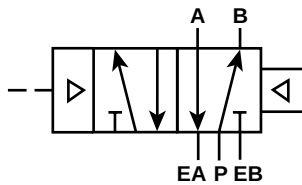
Mounting

These valves are designed for subbase or modular manifold mountings. Order from chart below.

Operation: Pressure Service

Pressure to pilot cap – Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port EB.

When pressure to pilot is removed – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port EA.



Double Remote Air Pilot

Application

These valves may be used to activate double acting cylinders. A momentary pressure signal applied alternately to each of the pilot caps shifts the valve. For alternate flow path usages, see *Optional Functions* page.

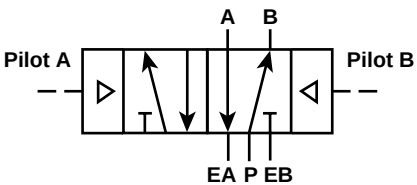
Mounting

These valves are designed for subbase or modular manifold mountings. Axis of main valve spool to be in horizontal plane. Order from chart below.

Operation: Pressure Service

Pilot “A” pressurized last – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port EA.

Pilot “B” pressurized last – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port EB.



Model Selection

Valve Only		Subbase (Side Ports)	Manifold ▲ (End & Bottom Ports)	Port Size (NPT)
Single Remote	Double Remote			
L674 31 102	L654 31 102	K022 090	K142 230	3/8"
		K022 091	K142 231	1/2"
		K022 101	K142 270	3/4"

▲ - Manifolds include mounting hardware.

3/4" Thru 1-1/4" NPT Ports, Nominal Cv = 11.3



Single Remote Air Pilot

Application

These valves may be used to activate double acting cylinders. A maintained pressure signal to the pilot cap activates the valve. When this signal is removed, the valve shifts. For alternate flow path usages, see *Optional Functions* page.

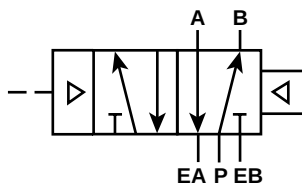
Mounting

These valves are designed for subbase or modular manifold mountings. Order from chart below.

Operation: Pressure Service

Pressure to pilot cap – Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port EB.

When pressure to pilot is removed – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port EA.



Double Remote Air Pilot

Application

These valves may be used to activate double acting cylinders. A momentary pressure signal applied alternately to each of the pilot caps shifts the valve. For alternate flow path usages, see *Optional Functions* page.

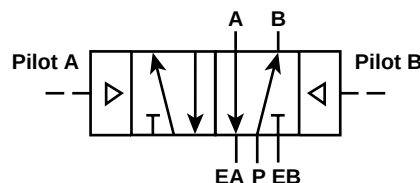
Mounting

These valves are designed for subbase or modular manifold mountings. Axis of main valve spool to be in horizontal plane. Order from chart below.

Operation: Pressure Service

Pilot “A” pressurized last – Pressure at Port P is connected to “Cylinder” Port B. “Cylinder” Port A is connected to “Exhaust” Port EA.

Pilot “B” pressurized last – Pressure at Port P is connected to “Cylinder” Port A. “Cylinder” Port B is connected to “Exhaust” Port EB.

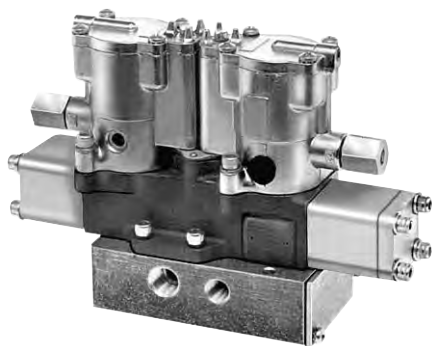
**Model Selection**

Note: Shaded units are no longer available.

Valve Only		Subbase (Side Ports)	Manifold ▲ (End & Bottom Ports)	Port Size (NPT)	Port Adapter
Single Solenoid	Double Solenoid				
L674 81 102	K654 81 102	K022 094	K142 235	3/4"	K122 016 Kit Includes Both Ends
		K022 095	K142 236	1"	
		K022 096	K142 237	1-1/4"	

▲ - Manifolds include mounting hardware, except for port adapters.
See chart, order separately.

4-Way, 4-Port, 3-Position & 4-Way, 5-Port, 3-Position - 1/4", 1/2" & 3/4" NPT Ports



1/4" Basic, Nominal Cv = 1.4



1/2" Basic, Nominal Cv = 5.0

Application

These valves may be used to actuate double acting cylinders, when "inching" or incremental rod movement is desired. A "momentary" (exceeding .03 seconds) or maintained electrical signal applied to one of the solenoids shifts the valve, the valve returns to the "neutral" condition when the electrical signal is removed. Valve may be applied for alternate service. For alternate flow path usages, see *Optional Functions* page.

Mounting

These valves are designed for subbase or modular manifold mountings. Electrical connection from valve to base is automatic. Air & electrical connections remain undisturbed if valve is removed. Order from chart below.

Operation: Pressure Service

Neutral "Class 21"

Both solenoids de-energized (Normal Condition) – All ports blocked.

Neutral "Class 22" (L525 Only)

Both solenoids de-energized (Normal Condition) – "Cylinder" Port A is open to "Exhaust" Port E (EA), "Cylinder" Port B is open to "Exhaust" Port E (EB), "Pressure" Port P is blocked.

Neutral "Class 23"

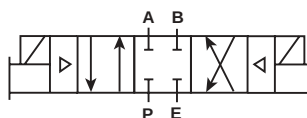
Both solenoids de-energized (Normal Condition) – "Cylinder" Port A is open to Pressure Port P, "Cylinder" Port B is open to Pressure Port P. Both "Exhaust" Port(s) E (EA and EB) are blocked.

Activated Operation

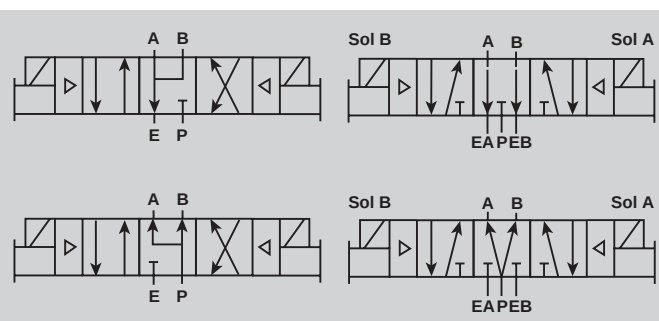
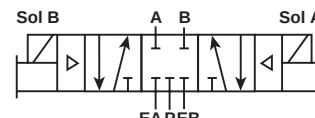
With solenoid "A" energized – Pressure at Port P flows to "Cylinder" Port A, "Cylinder" Port B is connected to "Exhaust" Port E (EB), regardless of neutral "class".

With solenoid "B" energized – Pressure at Port P flows to "Cylinder" Port B, "Cylinder" Port A is connected to "Exhaust" Port E (EA), regardless of "neutral" configuration.

1/4" Basic



1/2" Basic



Model Selection (Neutral "Class 21" Shown)

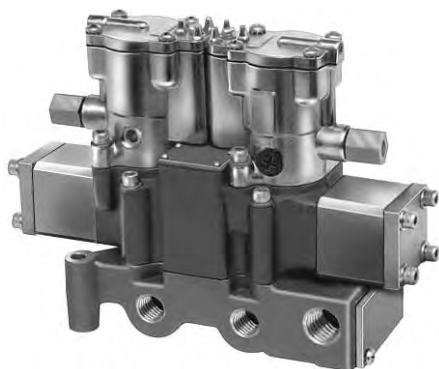
Note: Shaded units are no longer available.

Valve Only	Voltage	Subbase (Side Ports)	Manifold (End & Bottom Ports) ▲			Port Size (NPT)
			2 Station	3 Station	Modular	
L425 29 211 53	120V 60Hz 110V 50Hz	K022 097	K142 077	K142 076	—	1/4"
L425 23 211 **	Other				—	
L525 59 211 53	120V 60Hz 110V 50Hz	K022 092	—	—	K142 233	1/2"
L525 53 211 **	Other	K022 093	—	—	K142 234	3/4"

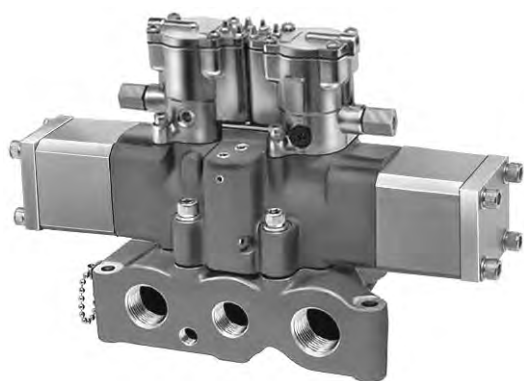
See page 4 & 5 for variations in class of neutral configuration and (**) voltage codes.

▲ - Manifolds include mounting hardware.

4-Way, 5-Port, 3-Position - 3/8" Thru 1-1/4" NPT Ports



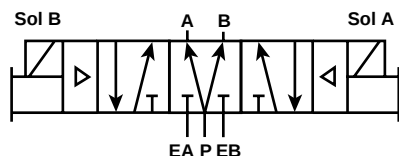
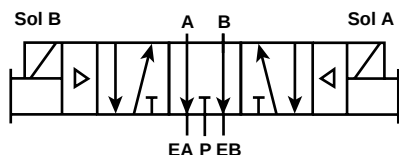
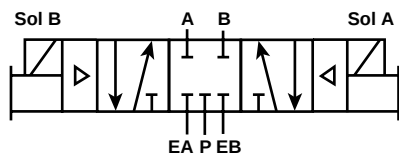
3/8" Basic, Nominal Cv = 4.8



1" Basic, Nominal Cv = 11.3

Application

These valves may be used to actuate double acting cylinders, when "inching" or incremental rod movement is desired. A "momentary" (exceeding .03 seconds) or maintained electrical signal applied to one of the solenoids shifts the valve, the valve returns to the "neutral" condition when the electrical signal is removed. Valve may be applied for alternate service. For alternate flow path usages, see *Optional Functions* page.



Mounting

These valves are designed for subbase or modular manifold mountings. Electrical connection from valve to base is automatic. Air & electrical connections remain undisturbed if valve is removed. Order from chart below.

Operation: Pressure Service

Neutral "Class 21"

Both solenoids de-energized (Normal Condition) – All ports blocked.

Neutral "Class 22"

Both solenoids de-energized (Normal Condition) – "Cylinder" Port A is open to "Exhaust" Port EA, "Cylinder" Port B is open to "Exhaust" Port EB, "Pressure" Port P is blocked.

Neutral "Class 23"

Both solenoids de-energized (Normal Condition) – "Cylinder" Port A is open to Pressure Port P, "Cylinder" Port B is open to Pressure Port P. Both "Exhaust" Ports EA and EB are blocked.

Activated Operation

With solenoid "A" energized – Pressure at Port P flows to "Cylinder" Port A, "Cylinder" Port B is connected to "Exhaust" Port EB, regardless of neutral "class".

With solenoid "B" energized – Pressure at Port P flows to "Cylinder" Port B, "Cylinder" Port A is connected to "Exhaust" Port EA, regardless of neutral "class".

Model Selection (Neutral "Class 21" Shown)

Note: Shaded units are no longer available.

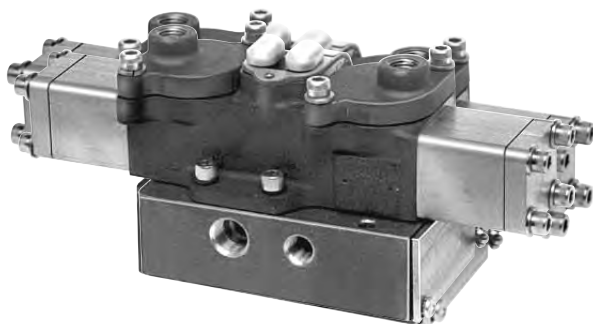
Valve Only	Voltage	Subbase (Side Ports)	Manifold ▲ (End & Bottom Ports)	Port Size (NPT)	Port Adapter
L665 39 211 53	120V 60Hz 110V 50Hz	K022 090	K142 230	3/8"	Not Req'd
		K022 091	K142 231	1/2"	
L665 33 211 **	Other	K022 101	K142 270	3/4"	
L665 89 211 53	120V 60Hz 110V 50Hz	K022 094	K142 235	3/4"	K122 016 Kit Includes Both Ends
		K022 095	K142 236	1"	
L665 83 211 **	Other	K022 096	K142 237	1-1/4"	

See page 5 for variations in class of neutral configuration and (**) voltage codes.

▲ - Manifolds include mounting hardware, except for port adapters. See chart, order separately.

4-Way, 4-Port, 3-Position & 4-Way, 5-Port, 3-Position - 1/4", 1/2" & 3/4" NPT

Ports



1/4" Basic, Nominal Cv = 1.4



1/2" Basic, Nominal Cv = 5.0

Application

These valves may be used to actuate double acting cylinders when "inching" or incremental rod movement is desired. A normally open pilot signal to both pilot caps maintains the valve in its neutral (centered) condition. Valve may be applied for alternate service. For alternate flow path usages, see *Optional Functions* page.

Mounting

These valves are designed for subbase or modular manifold mountings. Order from chart below.

Operation: Pressure Service

Neutral "Class 21"

Normally open pilot signals to both pilot caps – All ports blocked.

Neutral "Class 22"

Normally open pilot signals to both pilot caps – "Cylinder" Port A is connected to "Exhaust" Port E (EA) and "Cylinder" Port B is connected to "Exhaust" Port E (EB). Pressure at Port P is blocked.

Neutral "Class 23"

Normally open pilot signals to both pilot caps – "Cylinder" Ports A and B are connected to Port P. "Exhaust" Port(s) E (EA and EB) are blocked.

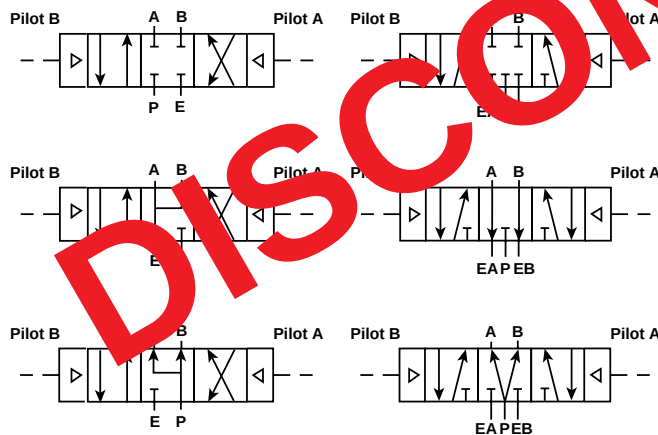
Activated Operation

When Pilot "A" is exhausted – Pressure at Port P is connected to "Cylinder" Port A. "Exhaust" Port E (EB) is connected to "Cylinder" Port B.

When Pilot "B" is exhausted – Pressure at Port P is connected to "Cylinder" Port B. "Exhaust" Port E (EA) is connected to "Cylinder" Port A.

1/4" Basic

1/2" Basic



Model Selection

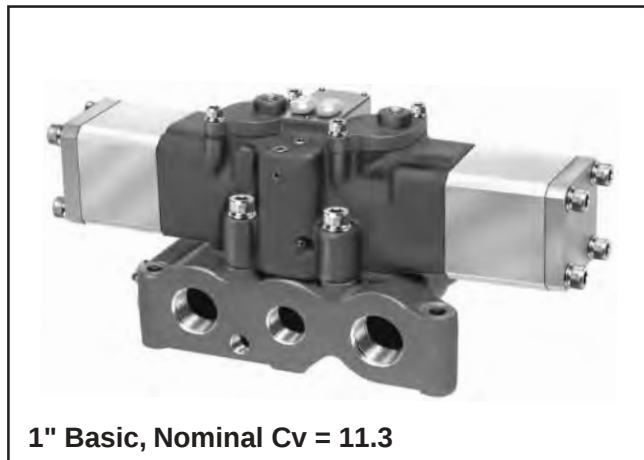
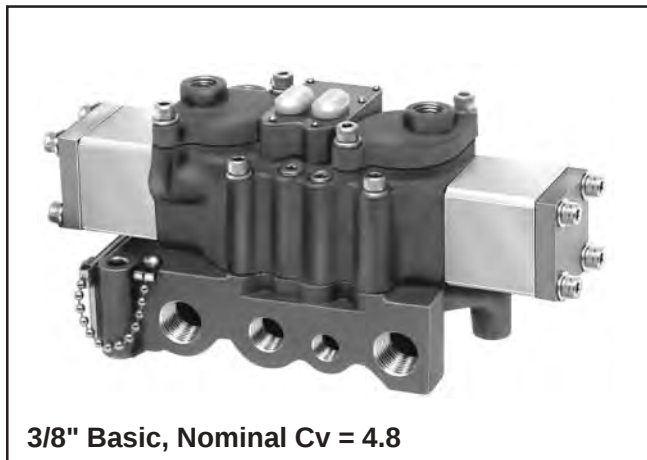
Note: Shaded units are no longer available.

Valve Only	Subbase (Side Ports)	Manifold (End & Bottom Ports) ▲			Port Size (NPT)
		2 Station	3 Station	Modular	
L424 21 211	K022 097	K142 077	K142 076	—	1/4"
L524 51 211	K022 092	—	—	K142 233	1/2"
	K022 093	—	—	K142 234	3/4"

See page 4 & 5 for variations in class of neutral configurations.

▲ - Manifolds include mounting hardware.

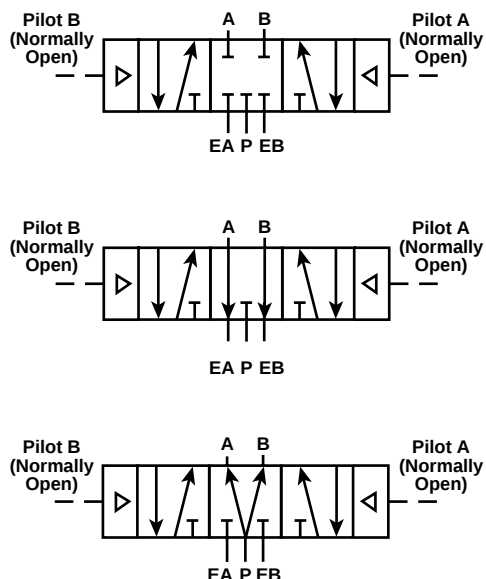
4-Way, 5-Port, 3-Position - 3/8" Thru 1-1/4" NPT Ports



Application

These valves may be used to activate double acting cylinders when "inching" or incremental rod movement is desired. A normally open pilot signal to both pilot caps maintains the valve in its neutral (centered) condition. Valve may be applied for alternate services. For alternate flow path usages, see *Optional Functions* page.

Mounting



These valves are designed for subbase or modular manifold mountings. Order from chart below.

Operation: Pressure Service

Neutral "Class 21"

Normally open pilot signals to both pilot caps – All ports blocked.

Neutral "Class 22"

Normally open pilot signals to both pilot caps – "Cylinder" Port A is connected to "Exhaust" Port EA and "Cylinder" Port B is connected to "Exhaust" Port EB. Pressure at Port P is blocked.

Neutral "Class 23"

Normally open pilot signals to both pilot caps – "Cylinder" Ports A & B are connected to Port P. "Exhaust" Ports EA & EB are blocked.

Activated Operation

When Pilot "A" is exhausted – Pressure at Port P is connected to "Cylinder" Port A. "Exhaust" Port EB is connected to "Cylinder" Port B.

When Pilot "B" is exhausted – Pressure at Port P is connected to "Cylinder" Port B. "Exhaust" Port EA is connected to "Cylinder" Port A.

Model Selection (Neutral "Class 21" Shown)

Note: Shaded units are no longer available.

Valve Only	Subbase (Side Ports)	Manifold ▲ (End & Bottom Ports)	Port Size (NPT)	Port Adapter
L664 31 211	K022 090	K142 230	3/8"	Not Req'd
	K022 091	K142 231	1/2"	
	K022 101	K142 270	3/4"	
L664 81 211	K022 094	K142 235	3/4"	K122 016 Kit Includes Both Ends
	K022 095	K142 236	1"	
	K022 096	K142 237	1-1/4"	

See page 5 for variations in class of neutral configurations.

▲ - Manifolds include mounting hardware.

When Ordering Valve & Manifold Assemblies

1. Factory assembly instructions – valve & manifold (or subbase) to be assembled. Sequence of assembly to be as listed on order (see example) from left to right when facing end cylinder ports.

2. Size – identified as 5th character in Valve Model Number.

2 = 1/4" Basic	L□□□2□ □□□ □□
3 = 3/8" Basic	L□□□3□ □□□ □□
5 = 1/2" Basic	L□□□5□ □□□ □□
▲ 8 = 1" Basic	L□□□8□ □□□ □□

▲ (Port Plate K122 016 required on multi-station assemblies)

3. Number of stations:

00 = Single Subbase

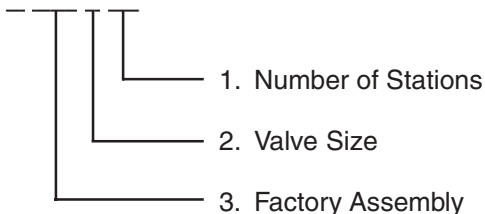
01 = Single (Modular) Manifold (Do not use with 1/4" Basic Size)

02 = 2-Station

┌ ┌
 * 12 = 12-Station

* More stations may be added, if there is sufficient upstream volume and pressure to insure that the last valve in the assembly will function. An increased upstream volume, conversion to an external pilot, or an additional inlet may prevent "starvation" problems on larger assemblies.

Manifold Assembly **K 163 3 03**



Example: L515 59 102 53
 K022 092
 K163 500

- List items to be assembled as ordered Pairs and in "Sequence" of Assembly.

■ **Example:** L675 39 102 53
 K142 230
 L655 39 102 53
 K142 231
 L665 39 102 53
 K142 270
 K163 303

<u>SK-200 1/4"</u>	<u>Suggested Replacement</u>	<u>SK-200 1/4"</u>	<u>Suggested Replacement</u>	<u>SK-200 1/4"</u>	<u>Suggested Replacement</u>
L4152110253	L4152310253	L4452210257	L4452310257		
L4152210245	Refer to Service Kits	L4452210259	Refer to Service Kits		
L4152210253	L4152310253	L4452210353	L4452310353		
L4152210257	L4152310257	L4452210453	L4453210453		
L4152210259	Refer to Service Kits	L4452210457	Refer to Service Kits		
L4152210457	Refer to Service Kits	L4452210459	Refer to Service Kits		
L4152210459	Refer to Service Kits	L4452310242	Refer to Service Kits		
L4152310240	Refer to Service Kits	L4452310245	Refer to Service Kits		
L4152310242	Refer to Service Kits	L4452310251	Refer to Service Kits		
L4152310243	Refer to Service Kits	L4452310259	Refer to Service Kits		
L4152310245	Refer to Service Kits	L4452310345	Refer to Service Kits		
L4152310259	Refer to Service Kits	L4452310451	Refer to Service Kits		
L4152310451	Refer to Service Kits	L4452710253	L4452810253		
L4152310457	Refer to Service Kits	L4452710453	L4452810453		
L4152710453	L4152810453				
L42421211	Refer to Service Kits				
L42421221	Refer to Service Kits				
L42421231	Refer to Service Kits				
L4252W22549	Refer to Service Kits				
L4252Z22153	Refer to Service Kits				
L4252122549	Refer to Service Kits				
L4252221149	L4252321149				
L4252222145	Refer to Service Kits				
L4252222153	Refer to Service Kits				
L4252222153	Refer to Service Kits				
L4252223549	Refer to Service Kits				
L4252321143	Refer to Service Kits				
L4252322149	Refer to Service Kits				
L4252322157	Refer to Service Kits				
L4252322549	Refer to Service Kits				
L4252722153	Refer to Service Kits				
L4252822149	Refer to Service Kits				
L4252822153	Refer to Service Kits				
L4252823153	Refer to Service Kits				
L4252922149	Refer to Service Kits				
L4252922153	Refer to Service Kits				
L4252922553	Refer to Service Kits				
L4252923153	Refer to Service Kits				
L4252923553	Refer to Service Kits				
L44421102	Refer to Service Kits				
L4452W10249	L4452Z10249				
L4452W10253	L4452Z10253				
L4452W10449	L4452Z10449				
L4452110249	L4452310249				
L4452110253	L4452310253				
L4452110257	L4452310257				
L4452110449	L4452310449				
L4452110453	L4452310453				
L4452210242	Refer to Service Kits				
L4452210245	Refer to Service Kits				
L4452210249	L4452310249				
L4452210253	L4452310253				

SK-200 3/8"	Suggested Replacement	SK-200 3/8"	Suggested Replacement	SK-200 3/8"	Suggested Replacement
L6553W10253	L6553Z10253	L6753310242	Refer to Service Kits	L6854310240	Refer to Service Kits
L6553110242	Refer to Service Kits	L6753310249S	L6753310249	L6854310242	Refer to Service Kits
L6553210240	Refer to Service Kits	L6753310251	Refer to Service Kits	L6854310253L	L6854310253
L6553210242	Refer to Service Kits	L6753310259	Refer to Service Kits	L6854310261	Refer to Service Kits
L6553210249	L6553310249	L6753310351	Refer to Service Kits	L6854360249L	L6854360249
L6553210253	L6553310253	L6753710249	L6753810249	L6854380242	Refer to Service Kits
L6553210257	L6553310257	L6753710253	L6753810253	L6854380461	Refer to Service Kits
L6553210259	Refer to Service Kits	L6753810279	L6753810249	L6854410253	L6854610253
L6553210449	L6553310449	L6753910253S	L6753910253	L6854410461	Refer to Service Kits
L6553210453	L6553310453	L685D310251	Refer to Service Kits	L6854510249	L6854610249
L6553210459	Refer to Service Kits	L685D310253	L6854310253	L6854510253	L6854610253
L6553310240	Refer to Service Kits	L685D610253	L6854610253	L6854610240	Refer to Service Kits
L6553310242	Refer to Service Kits	L685D610257L	L6854640257	L6854610242	Refer to Service Kits
L6553310249S	L6553310249	L685D610259	Refer to Service Kits	L6854610259	Refer to Service Kits
L6553310251	Refer to Service Kits	L685M910253	L6854910253	L6854610261	Refer to Service Kits
L6553310259	Refer to Service Kits	L6853110253	L6853310253	L6953121153	L6953321153
L6553710253	L6553810253	L6853110253L	L6853310253	L6953121553	L6953321553
L6553810279	L6553810249	L6853110453	L6853310453	L6953122149	L6953322149
L6553910253S	L6553910253	L6853160253	L6853360253	L6953122153	L6953322153
L6553910279	L6553910249	L6853160257	Refer to Service Kits	L6953122553	L6953322553
L6653W21153	L6653Z21153	L6853180453	L6853380453	L6953271553	L6953371553
L6653W21553	L6653Z21553	L6853210253	L6853310253	L6953272153	L6953372153
L6653221142	Refer to Service Kits	L6853260253	L6853360253	L6953292153	L6953392153
L6653221145	L6653321145	L6853280253	L6853380253	L6953321159	Refer to Service Kits
L6653221149	L6653321149	L6853310240	Refer to Service Kits	L6953322161	Refer to Service Kits
L6653221153	L6653321153	L6853310253L	L6853310253	L6953371553L	L6953371553
L6653221157	L6653321157	L6853310261	Refer to Service Kits	L6953422153	L6953622153
L6653222153	L6653322153	L6853360251	Refer to Service Kits	L6953521153	L6953621153
L6653223149	L6653323149	L6853380261	Refer to Service Kits	L6953621159	Refer to Service Kits
L6653223153	L6653323153	L6853410349	L6853610349	L6953621161	Refer to Service Kits
L6653223553	L6653323553	L6853610251	Refer to Service Kits	L6953622140	Refer to Service Kits
L6653321159	Refer to Service Kits	L6853610261	Refer to Service Kits	L6953721153	L6953821153
L6653721153	L6653821153	L6853610461	Refer to Service Kits	L6954W21553	L6954Z21553
L6653721553	L6653821553	L6853910253L	L6853910253	L6954121153	L6954321153
L6653821179	L6653821149	L6854W10242	Refer to Service Kits	L6954121345	L6954321345
L6653923153S	L6653923153	L6854W10253	L6854Z10253	L6954172153	L6954372153
L6753W10253	L6753Z10253	L6854W10453	L6854Z10453	L6954221145	L6954321145
L6753W10453	L6753Z10453	L6854W60253	L685WZ60253	L6954221153	L6954321153
L6753110245	L6753310245	L6854110253	L6854310253	L6954292153	L6954392153
L6753110249	L6753310249	L6854110257	L6854310257	L6954321142	Refer to Service Kits
L6753110253	L6753310253	L6854110262	Refer to Service Kits	L6954321145	L6954321145
L6753110257	L6753310257	L6854210253	L6854310253	L6954321149L	L6954321149
L6753110449	L6753310449	L6854210257	L6854310257	L6954391149	Refer to Service Kits
L6753210240	Refer to Service Kits	L6854260253	L6854360253	L6954392149	Refer to Service Kits
L6753210242	Refer to Service Kits	L6854280253	L6854380253	L6954521553	L6954621553
L6753210245	L6753310245	L6854280453	L6854380453	L6954621142	Refer to Service Kits
L6753210249	L6753310249	L6854110262	Refer to Service Kits	L6954621143	Refer to Service Kits
L6753210253	L6753310253	L6854210253	L6854310253	L6954621161	Refer to Service Kits
L6753210257	L6753310257	L6854210257	L6854310257	L705C310253	L7053310253
L6753210259	Refer to Service Kits	L6854260253	L6854360253	L705C310259	Refer to Service Kits
L6753310240	Refer to Service Kits	L6854280253	L6854380253	L705C360253	L7053660253
L6753310241	Refer to Service Kits	L6854280453	L6854380453	L705C610253	L7053610253

SK-200 1/2"	Suggested Replacement	SK-200 1/2"	Suggested Replacement	SK-200 1/2"	Suggested Replacement
L5255321140	Refer to Service Kits	L5455810453	Refer to Service Kits	L645P310457	Refer to Service Kits
L5255321142	Refer to Service Kits	L5455910353	Refer to Service Kits	L645P610253	L6456610253
L5255321145	Refer to Service Kits	L5455910449	Refer to Service Kits	L645P610257	L6456610257
L5255321551	Refer to Service Kits	L5455910453	Refer to Service Kits	L645P610453	Refer to Service Kits
L5255321553	Refer to Service Kits	L6156W10242	Refer to Service Kits	L645P910253	L6456910253
L5255321557	Refer to Service Kits	L6156W10253	L615WZ10253	L6456W10251	Refer to Service Kits
L5255322143	Refer to Service Kits	L6156310240	Refer to Service Kits	L6456W10253	L6456Z10253
L5255322149	Refer to Service Kits	L6156310242	Refer to Service Kits	L6456W10453	Refer to Service Kits
L5255322153	Refer to Service Kits	L6156310249L	L615WZ10249	L6456W60253	Refer to Service Kits
L5255322157	Refer to Service Kits	L6156310261	Refer to Service Kits	L6456W60257	Refer to Service Kits
L5255322549	Refer to Service Kits	L6156310453	Refer to Service Kits	L6456W80249	Refer to Service Kits
L5255323143	Refer to Service Kits	L6156360253	Refer to Service Kits	L6456W80253	Refer to Service Kits
L5255323149	Refer to Service Kits	L6156380253	Refer to Service Kits	L6456W80257	Refer to Service Kits
L5255323153	Refer to Service Kits	L6156410253	L6156610253	L6456W80453	Refer to Service Kits
L5255323157	Refer to Service Kits	L6156510249	L6156610249	L6456Y10249	L6456Z10249
L5255323549	Refer to Service Kits	L6156610245	Refer to Service Kits	L6456Y10257	L6456Z10257
L5255721153	L5255821153	L6156610261	Refer to Service Kits	L6456110253	L6456310253
L5255821553	Refer to Service Kits	L6156610453	Refer to Service Kits	L6456110453	Refer to Service Kits
L5255822153	Refer to Service Kits	L6156610461	Refer to Service Kits	L6456210253	L6456310253
L5255822549	Refer to Service Kits	L6156810453	Refer to Service Kits	L6456280453	Refer to Service Kits
L5255822553	Refer to Service Kits	L6156910353	Refer to Service Kits	L6456280457	Refer to Service Kits
L5255823149	Refer to Service Kits	L6156910449L	Refer to Service Kits	L6456310261	Refer to Service Kits
L5255823153	Refer to Service Kits	L6256W21153	L6256Z21153	L6456310445	Refer to Service Kits
L5255823553	Refer to Service Kits	L6256121145L	Refer to Service Kits	L6456310453	Refer to Service Kits
L5255823553	Refer to Service Kits	L6256121153	L6256321153	L6456310457	Refer to Service Kits
L5255921353	Refer to Service Kits	L6256171153	Refer to Service Kits	L6456360249	Refer to Service Kits
L5255921553	Refer to Service Kits	L6256221153	L6256321153	L6456360253	Refer to Service Kits
L5255922149	Refer to Service Kits	L6256321553	Refer to Service Kits	L6456360257	Refer to Service Kits
L5255922153	Refer to Service Kits	L6256321557	Refer to Service Kits	L6456360453	Refer to Service Kits
L5255922553	Refer to Service Kits	L6256322149	Refer to Service Kits	L6456380245	Refer to Service Kits
L5255923153	Refer to Service Kits	L6256322153	Refer to Service Kits	L6456380253	Refer to Service Kits
L5255923553	Refer to Service Kits	L6256371153	Refer to Service Kits	L6456380253L	Refer to Service Kits
L54451102	Refer to Service Kits	L6256371553	Refer to Service Kits	L6456380445	Refer to Service Kits
L5455Z10453	Refer to Service Kits	L6256372153	Refer to Service Kits	L6456380453	Refer to Service Kits
L5455110249	L5455310249	L6256391153	Refer to Service Kits	L6456510253	L6456610253
L5455110253	L5455310253	L6256392149	Refer to Service Kits	L6456610245	Refer to Service Kits
L5455110453	Refer to Service Kits	L6256392153	Refer to Service Kits	L6456610251	Refer to Service Kits
L5455210245	Refer to Service Kits	L6256393153	Refer to Service Kits	L6456610259	Refer to Service Kits
L5455210249	L5455310249	L6256621140	Refer to Service Kits	L6456610261	Refer to Service Kits
L5455210253	L5455310253	L6256621145	Refer to Service Kits	L6456610449	Refer to Service Kits
L5455210257	L5455310257	L6256621161	Refer to Service Kits	L6456610449	Refer to Service Kits
L5455310242	Refer to Service Kits	L6256621561	Refer to Service Kits	L6456610453	Refer to Service Kits
L5455310245	Refer to Service Kits	L6256622153	Refer to Service Kits	L6456610453	Refer to Service Kits
L5455310251	Refer to Service Kits	L6256622157	Refer to Service Kits	L6456610461	Refer to Service Kits
L5455310259	Refer to Service Kits	L6256622353	Refer to Service Kits	L6456710253	L6456810253
L5455310353	Refer to Service Kits	L6256921353	Refer to Service Kits	L6456810453	Refer to Service Kits
L5455310451	Refer to Service Kits	L6256921549	Refer to Service Kits	L6456810453	Refer to Service Kits
L5455310453	Refer to Service Kits	L6256921553	Refer to Service Kits	L6456910353	Refer to Service Kits
L5455310457	Refer to Service Kits	L6256922153	Refer to Service Kits	L6456910353	Refer to Service Kits
L5455310459	Refer to Service Kits	L6256922549	Refer to Service Kits	L6456910453	Refer to Service Kits
L5455710253	L5455810253	L6256922553	Refer to Service Kits	L6456910453	Refer to Service Kits
L5455810449	Refer to Service Kits	L6256923153	Refer to Service Kits		

Standard Product Crossover Information**Speed King SK-200 & Valvair II Series
Valvair II – 1"**

Valvair II 1"	Suggested Replacement	Valvair II 1"	Suggested Replacement	Valvair II 1"	Suggested Replacement
L6558110257	L6558310257	L6857380453	L6858380453	L6957621149	L6958621149
L6558210249	L6558310249	L6857410249	L6858610249	L6957621153	L6958621153
L6558210253	L6558310253	L6857510253	L6858610253	L6957621157	L6958621153
L6558210257	L6558310257	L6857610253	L6858610253	L6957622153	L6958622153
L6558210259	Refer to Service Kits	L6857610261	Refer to Service Kits	L6957623153	Refer to Service Kits
L6558210459	Refer to Service Kits	L6857610353	L6858610353	L6957921149	L6958921149
L6558310242	Refer to Service Kits	L6857610457	L6858610457	L6957921153	L6958921153
L6558310243	Refer to Service Kits	L6857810253	L6858810253	L6957921553	L6958921553
L6558310251	Refer to Service Kits	L6857810453	L6858810453	L6957922153	L6958922153
L6558310259	Refer to Service Kits	L6857910249	L6858910249	L6957923153	Refer to Service Kits
L6558310451	Refer to Service Kits	L6857910253	L6858910253	L6958121153	L6958321153
L6558710253	L6558710253	L6857910353	L6858910353	L6958272153	L6958372153
L6658121153	L6658321153	L6858180353	L6858280353	L6958422157	L6958622157
L6658122157	L6658322157	L6858180361	Refer to Service Kits	L6958521153	L6958621153
L6658221149	L6658321149	L6858210253	L6858310253	L6958722153	L6958822153
L6658221153	L6658321153	L6858380461	Refer to Service Kits	L6958923153	Refer to Service Kits
L6658221157	L6658321157	L6858410257	L6858610257	L6959271153	L6958371153
L6658221159	Refer to Service Kits	L6858410353	L6858610353	L6959272153	L6958372153
L6658221549	L6658321549	L6858410361	Refer to Service Kits	L6959291153	L6958391153
L6658321551	Refer to Service Kits	L6858410453	L6858610453	L6959422157	L6958622157
L6658722153	L6658822153	L6858410461	Refer to Service Kits	L6959523153	Refer to Service Kits
L6658923153	Refer to Service Kits	L6858510249	L6858610249	L6959623157	Refer to Service Kits
L6758W10249	L6758Z10249	L6859210253	L6858310253	L6959923153	Refer to Service Kits
L6758110249	L6758310249	L6859310253	L6858310253	L704711102	L704811102
L6758110253	L6758310253	L6859310257	L6858310257	L704911102	L704811102
L6758210249	L6758310249	L6859310261	Refer to Service Kits	L7057Z10253	L7058Z10253
L6758210253	L6758310253	L6859360253	L6858390653	L7057210253	L7058310253
L6758210257	L6758310257	L6859410257	L6858610257	L7057260453	L7058360453
L6758210259	Refer to Service Kits	L6859610245	L6858610245	L7057280453	L7058380453
L6758210453	L6758310453	L6859610249	L6858610249	L7057310245	L7058310245
L6758310241	Refer to Service Kits	L6859610253	L6858610253	L7057310249	L7058310249
L6758310242	Refer to Service Kits	L6859610261	Refer to Service Kits	L7057310253	L7058310253
L6758310259	Refer to Service Kits	L6859810253	L6858810253	L7057310257	L7058310257
L6758310440	Refer to Service Kits	L6859910249	L6858910249	L7057310261	Refer to Service Kits
L6758310451	Refer to Service Kits	L6859910253	L6858910253	L7057310453	L7058310453
L6758710253	L6758810253	L69471211	L69481211	L7057360249	L7058360249
L684711102	L684811102	L69471221	L69481221	L7057360253	L7058360253
L684911102	L684811102	L69471231	Refer to Service Kits	L7057360449	L7058360449
L6857210253	L6858310253	L69491211	L69481211	L7057360453	L7058360453
L6857210257	L6858310257	L6957121145L	L6958321145	L7057380249	Refer to Service Kits
L6857210253	L6858310253	L6957221153	L6958321153	L7057380253	L7058380253
L6857210257	L6858310257	L6957221553	L6958321553	L7057410253	L7058610253
L6857280453	L6858380453	L6957291553	L6958391553	L7057510253	L7058610253
L6857280457	Refer to Service Kits	L6957321149	L6958321149	L7057610245	L7058610245
L6857310240	Refer to Service Kits	L6957321153	L6958321153	L7057610249	L7058610249
L6857310253	L6858310253	L6957321157	L6958321157	L7057610253	L7058610253
L6857310349	L6858310349	L6957322149	L6958322149	L7057610257	L7058610257
L6857310359	Refer to Service Kits	L6957322153	L6958322153	L7057610449	L7058610449
L6857360253	L6858360253	L6957371153	L6958371153	L7057610457	L7058610457
L6857380249	Refer to Service Kits	L6957391153	L6958391153	L7057810253	L7058810253
L6857380253	L6858380253	L6957391549	L6958391549	L7057910249	L7058910249
L6857380257	Refer to Service Kits	L6957392153	L6958392153	L7057910253	L7058910253

SK200 1/4"

Specials	Description	Repair Kit	Closest Replacement
L38053001	Single Solenoid, less base, with fluorocarbon seals	N/A	L38539104 + voltage
L38054001	Single Solenoid, less base, less pilot valve	K352088	L3854 X 102 + voltage
L41052001	Plug-In Speed King Valve with lubrication for dry service	K352151	L41529102 + voltage
L41052002	Plug-In Speed King Valve with indicator light for 230 / 50Hz	K352151	L4152310257
L41052003	Plug-In Speed King Valve with Lockwire and "VH" O-rings	K352151	L41529102 + voltage
L41052004	Plug-In Valve one remote cap and one remote time delay and less electrical plug	K352151	L41421102 + Time Delay
L41052005	Less subbase with remote caps and less electrical plug	K352357	L41421102
L41052006	Plug-In Valve with Lockwire on end caps and Lockwired to subbase	K352151	L41529102 + voltage
L41052007	Plug-In Valve less O-rings	K352151	L41529102 + voltage
L41052008	Less subbase Plug-In Speed King with Lockwire and special pilot	K352151	L4152910253
L41052009	Plug-In Valve with poly	N/A	N/A
L41052010	Plug-In Valve less Buna N O-rings with polyurethane O-rings	N/A	L41529104 + voltage
L41052011	Double Solenoid with special sealing agent on electrical plug	K352151	L4152910253
L41052012	Double Solenoid with stainless steel spool	K352151	N/A
L41052013	Double Solenoid with fluorocarbon seals	N/A	N/A
L42052001	Double Solenoid with speed controllers	K352151	L42529231** + 003381101
L42052002	Double Solenoid with speed controllers	K352151	L42529211** + 003381101
L42052003	Double Solenoid, for dry service lubrication	K352151	L42529211 + voltage
L42052004	Double Solenoid, with special O-rings	N/A	L42529211 + voltage
L42052005	Double Solenoid, with urethane O-rings	N/A	N/A
L42052006	Double Solenoid, with Normally Open and Normally Closed pilots	K352151	L42529211 + voltage
L42052007	Double Solenoid, ABP, with stainless steel spool	K352151	N/A
L42052008	Double Solenoid, CE, with stainless steel spool	K352151	N/A
L42052009	Double Solenoid, PC, with stainless steel spool	K352151	N/A
L44052001	Single Solenoid, for non-lube service	K352150	L44529102 + voltage
L44052002	Single Solenoid, lubricated with Lubri-Plate	N/A	N/A
L44052003	Single Solenoid, for non-lube service	K352150	L44529102 + voltage
L44052004	Single Solenoid, with lighted 230 / 50Hz lighted coil	K352150	L4452310257
L44052005	Single Solenoid, with high temperature seals	N/A	N/A
L44052006	Single Solenoid, with remote operators	K352363	L44421102
L44052007	Single Solenoid, with high temperature seals	N/A	N/A
L44052008	Single Solenoid, with special end caps and pilot valve	K352150	N/A
L44052009	Single Solenoid, with VH O-rings	N/A	N/A
L44052010	Single Solenoid, with sealing agent on electrical plug	K352150	L44523102 + voltage
L44052011	Single Solenoid, with special piston for external pilot thru pilot inlet	K352150	N/A
L44052012	Single Solenoid, with polyurethane O-rings	N/A	N/A
L44052013	Single Solenoid, with polyurethane O-rings and 200 PSI pilot	N/A	N/A
L44052014	Single Solenoid, with solid state controls	K352150	N/A
L44052015	Single Solenoid, with sealing agent on electrical plug	K352150	L44529102 + voltage
L44052016	Single Solenoid, with stainless steel spool	K352150	N/A
L44052017	Single Solenoid, lubricated with Lubri-Plate	N/A	N/A
L44052018	Single Solenoid, with fluorocarbon seals and high temperature coil	N/A	N/A
L44052019	Single Solenoid, with fluorocarbon seals and high temperature coil	N/A	N/A
L46042001	Double Remote Pilot, with time delay	K352357	L46421102 + time delay module
L46042002	Double Remote Pilot, with internal pilot supply	K352357	N/A
L46042003	Double Remote Pilot, with cylinder operators	K352357	N/A
L46042004	Double Remote Pilot, with time delay	K352357	L46421102 + time delay module
L46042005	Double Remote Pilot, with fluorocarbon O-rings	N/A	N/A
L46043001	Double Remote Pilot, with adapters for air bleed assemblies	K352357	N/A
L46052001	Double Solenoid, with special coil	K352151	N/A
L46052002	Double Solenoid, with special coil	K352151	N/A
L46052003	Double Solenoid, with external pilot supply	K352151	L4652410**

SK200 3/8"

Specials	Description	Repair Kit	Closest Replacement
L6504C001	Double Remote Pilot, with subbase, with fluorocarbon	N/A	N/A
L65053001	Double Solenoid, less base, with drilled pilot exhaust	K352126	L65533102 + voltage
L65053002	Double Solenoid, less base, with drilled pilot exhaust	K352126	L6553910253
L65053003	Double Solenoid, less base, with drilled pilot exhaust	K352126	L6553810253
L65053004	Double Solenoid, less base, with drilled pilot exhaust	K352126	L65532102 + voltage
L65053005	Double Solenoid, less base, with drilled pilot exhaust	K352126	L6553210261
L65053006	Double Solenoid, less base, with fluorocarbon O-rings	N/A	N/A
L65053007	Double Solenoid, less base, with blank pilot spacer	K352126	N/A
L65053008	Double Solenoid, less base, with one NC and one NO solenoid	K352126	N/A
L65053009	Double Solenoid, less base, with stainless steel stem	K352126	N/A
L65053010	Double Solenoid, less base, with stainless steel stem	K352126	N/A
L65053011	Double Solenoid, less base, with class "H" coil and 10 foot leads	K352126	N/A
L65053012	Double Solenoid, less base, with special spool	K352126	N/A
L65053013	Double Solenoid, less base, with drilled pilot exhaust	K352126	N/A
L65053014	Double Solenoid, less base, with blocked inlet port	K352126	N/A
L65053015	Double Solenoid, less base, with blocked inlet port	K352126	N/A
L65053016	Double Solenoid, less base, with blocked exhaust ports	K352126	N/A
L65053017	Double Solenoid, less base, with gasket plate	K352126	L65539102 + voltage
L65053018	Double Solenoid, less base, with stainless steel stem	K352126	N/A
L65053019	Double Solenoid, less base, with special spring return override	K352126	L6553910253
L65053020	Double Solenoid, less base, with low-temperature lube and stainless steel spool	N/A	N/A
L65053021	Double Solenoid, less base, with blocked inlet port	K352126	N/A
L66043001	Double Remote Pilot, with special drilling	K352355	N/A
L66043002	Double Remote Pilot, with special drilling	K352355	N/A
L66043003	Double Remote Pilot, with locking overrides	K352355	L66431221
L66053001	Double Solenoid, less base, with one NO and one NC solenoid	K352126	N/A
L66053003	Double Solenoid, less base, with plugged override on "B" solenoid	K352126	L66532231
L66053004	Double Solenoid, less base, with blank exhaust spacers	K352126	N/A
L66053005	Double Solenoid, less base, with one continuous duty solenoid and special pistons	K352126	N/A
L66053006	Double Solenoid, less base, with blank exhaust spacers	K352126	N/A
L66053007	Double Solenoid, less base, with 75VDC coil	K352126	N/A
L66053008	Double Solenoid, less base, with 125VDC coil	K352126	L6653221161
L66053009	Double Solenoid, with base, with grounding screw in base	K352126	L66539211 + voltage
L66053011	Double Solenoid, less base, with one NO and one NC solenoid	K352126	N/A
L66053012	Double Solenoid, less base, with 32VDC coil	K352126	N/A
L66053014	Double Solenoid, less base, with remote adapters	K352126	N/A
L66053015	Double Solenoid, less base, with blank inlet spacer	K352126	N/A
L66053016	Double Solenoid, less base, with one NO and one NC solenoid	K352126	N/A
L66053018	Double Solenoid, less base, with special override	K352126	L6653923153
L66053019	Double Solenoid, less base, with conduit type operators	K352126	N/A
L66053020	Double Solenoid, less base, with blank inlet spacer	K352126	N/A
L66053021	Double Solenoid, less base, with blank inlet spacer	K352126	N/A
L66053022	Double Solenoid, less base, with blank inlet spacer	K352126	N/A
L66053024	Double Solenoid, less base, with 37VDC coil	K352126	N/A
L67043001	Single Remote Pilot, Valve only, with timing sequence delay	K352362	L67431102 + K7051003
L67043002	Single Remote Pilot, Valve only, with timing sequence delay	K352362	L67431102 + K7051002
L67053001	Single Solenoid, Valve only, with fluorocarbon O-rings, 115VAC / 60Hz	N/A	N/A
L67053002	Single Solenoid, Valve only, with spring return	K352124	L67539102 + voltage
L67053005	Single Solenoid, Valve only, with NC pilot using adapters	K352124	N/A
L67053007	Single Solenoid, Valve only, with blank end spacers	K352124	N/A
L67053008	Single Solenoid, Valve only, with blank end spacers	K352124	N/A
L67053009	Single Solenoid, Valve only, with blank end spacers, 120VAC	K352124	N/A

**SK200 3/8"
Specials**

Description	Repair Kit	Closest Replacement
L67053010 Single Solenoid, Valve only, with stainless steel spool	K352124	N/A
L67053011 Single Solenoid, Valve only, with 3-pin Brad Harrison connector	K352124	L67539102 + voltage
L67053012 Single Solenoid, Valve only, with 3-pin Brad Harrison connector	K352124	L67539102 + voltage
L67053013 Single Solenoid, Valve only, with high temperature seal and coil less shockpad	N/A	N/A
L67053014 Single Solenoid, Valve only, with fluorocarbon O-rings	N/A	N/A
L67053015 Single Solenoid, Valve only, with internal exhaust drilling	K352124	N/A
L67053016 Single Solenoid, Valve only, with blank spacer at inlet	K352124	N/A
L67053017 Single Solenoid, Valve only, with gasket plate	K352124	L6753910453
L67053018 Single Solenoid, Valve only, with 75VDC coil	K352124	N/A
L67053019 Single Solenoid, Valve only, with 125VDC coil	K352124	L6753210261
L67053020 Single Solenoid, Valve only, with 32VDC coil	K352124	N/A
L67053021 Single Solenoid, Valve only, with special spring return override	K352124	L6753910253
L67053023 Single Solenoid, valve only, with fluorocarbon O-rings	N/A	N/A
L67053024 Single Solenoid, valve only, with JIC pilot valve	K352124	N/A
L67053025 Single Solenoid, valve only, with high temperature seal and coil, external pilot	N/A	N/A
L67053027 Single Solenoid, valve only, with blank spacer at inlet, 24VDC	K352124	N/A
L67053028 Single Solenoid, valve only, with blank end spacers, 24VDC	K352124	N/A
L67053029 Single Solenoid, valve with base, with high temperature seal and coil, 24VDC	N/A	N/A
L67053030 Single Solenoid, valve with base, with high temperature seal and coil, 120VAC	N/A	N/A
L68044001 Double Remote Pilot, inline valve, with special air bleed remote adapters	K352355	N/A
L68054001 Double Solenoid, inline valve, with high temperature seals and coil, NEMA 4, 120VAC	N/A	N/A
L68054002 Double Solenoid, inline valve, with stainless steel spool, 120VAC	K352126	N/A
L68054003 Double Solenoid, inline valve, with stainless steel spool, 24VDC	K352126	N/A
L68054004 Double Solenoid, inline valve, with stainless steel spool, 120VAC	K352126	N/A
L68054005 Double Solenoid, inline valve, with high temperature seals	N/A	N/A
L68054006 Double Solenoid, inline valve, with high temperature seals and coil, NEMA 4, 120VAC	N/A	N/A
L69043001 Double Remote Pilot, inline valve, with special drilling in body	K352355	N/A
L69044001 Double Remote Pilot, inline valve, with special drilling in body	K352355	N/A
L69053001 Double Solenoid, inline valve, with stainless steel spool	K352126	N/A
L69054001 Double Solenoid, inline valve, with class "H" coil, 120VAC	K352126	N/A
L69054002 Double Solenoid, inline valve, with hazardous duty solenoid	K352126	L69543721 + voltage
L69054003 Double Solenoid, inline valve, with two NC solenoids and adapter	K352126	N/A
L69054004 Double Solenoid, inline valve, with speed controls	K352126	L6954321553 + flow controls
L70044001 Single Remote Pilot, inline valve, with fluorocarbon O-rings	N/A	N/A
L70044002 Single Remote Pilot, inline valve, with offset spring	K352362	L70441102
L70053001 Single Solenoid, inline valve, with stainless steel spool	K352124	N/A
L70053003 Single Solenoid, inline valve, with suppressors	K352124	L70539102 + voltage
L70053004 Single Solenoid, inline valve, with 32VDC coil, and special service gasket	K352124	N/A
L70053005 Single Solenoid, inline valve, with 250VDC coil	K352124	N/A
L70053006 Single Solenoid, inline valve, with special grease and hydraulic gasket	N/A	N/A
L70054001 Single Solenoid, inline valve, with 48VDC coil, class "H" coil, fluorocarbon O-rings	N/A	N/A
L70054002 Single Solenoid, inline valve, with 48VDC coil, class "H" coil, fluorocarbon O-rings	N/A	N/A
L70054003 Single Solenoid, inline valve, with class "H" coil, fluorocarbon O-rings	N/A	N/A
L70054004 Single Solenoid, inline valve, with suppressors	K352124	L70549102 + voltage
L70054005 Single Solenoid, inline valve, with stainless steel spool	K352124	N/A
L70054006 Single Solenoid, inline valve, with class "H" coil, and special name tag	K352124	N/A
L70054007 Single Solenoid, inline valve, with 48 inch leads	K352124	L7054610257
L70054008 Single Solenoid, inline valve, with fluorocarbon O-rings and 48VDC coil	N/A	N/A
L70054009 Single Solenoid, inline valve, with fluorocarbon O-rings	N/A	N/A
L70054010 Single Solenoid, inline valve, Nema 4 solenoid with 24VDC class "B" coil	N/A	N/A