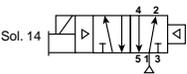
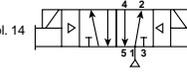
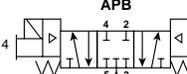




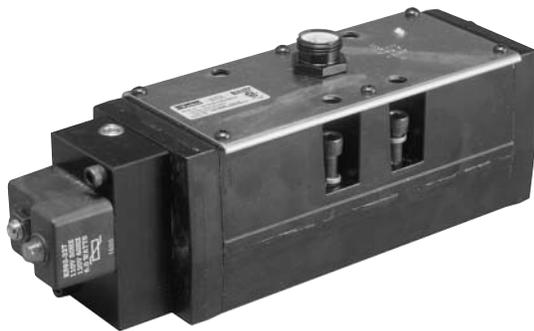
"H4" 5599-2 Valve

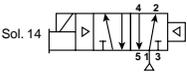
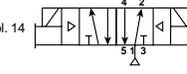
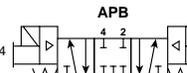


Single Solenoid, 2-Position		
	H41VXBGA53A	120VAC
	H41VXBGAB9A	24VDC
Double Solenoid, 2-Position		
	H42VXBGA53A	120VAC
	H42VXBGAB9A	24VDC
Double Solenoid, 3-Position APB		
	H45VXBGA53A	120VAC
	H45VXBGAB9A	24VDC

NLMOR, Lighted, Valve Less Base

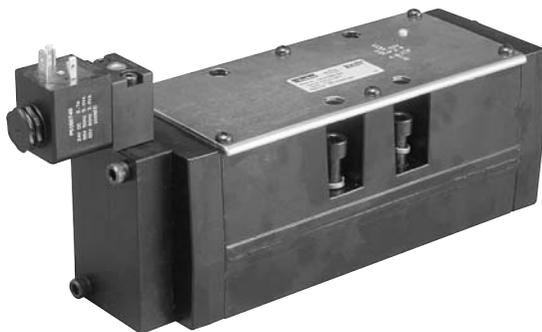
"H4" 5599-1 AUTO Valve

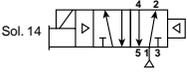
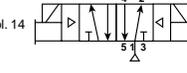
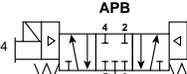


Single Solenoid, 2-Position		
	H41WXBG383000*A	120VAC
	H41WXBG2B9000*A	24VDC
Double Solenoid, 2-Position		
	H42WXBG383000*A	120VAC
	H42WXBG2B9000*A	24VDC
Double Solenoid, 3-Position APB		
	H45WXBG383000*A	120VAC
	H45WXBG2B9000*A	24VDC

NLMOR, Lighted, with Surge Suppression, Valve Less Base
 120VAC – 5-Pin Mini; 24VDC – 4-Pin M12 Micro
 *Specify C, F, or G Wiring Code

"H4" 5599-1 CNOMO Valve



Single Solenoid, 2-Position		
	H41WXBBL53A	120VAC
	H41WXBBL49A	24VDC
Double Solenoid, 2-Position		
	H42WXBBL53A	120VAC
	H42WXBBL49A	24VDC
Double Solenoid, 3-Position APB		
	H45WXBBL53A	120VAC
	H45WXBBL49A	24VDC

NLMOR, Unlighted, 30mm 3-Pin DIN with CNOMO,
 Valve Less Base



BOLD OPTIONS ARE STANDARD

Basic Series	Operator / Function	Mounting / Base Style	Port Size / Thread Type	Pilot Source / Pilot Exhaust	Overrides / Lights	Enclosure / Lead Length	Voltage & Frequency	Options	Automotive Connector Wiring Options	Engineering Level																																																																								
H4	1	1	9	B	G	A	53	---	-	A																																																																								
Basic Series H4 ISO Size 4	Operator / Function 1 Single Solenoid, 2-Position - Air Return 2 Double Solenoid, 2-Position 3 Single Remote Pilot, 2-Position - Air Return 4 Double Remote Pilot, 2-Position 5 Double Solenoid, 3-Position - APB 6 Double Solenoid, 3-Position - CE 7 Double Solenoid, 3-Position - PC 8 Double Remote Pilot, 3-Position - APB 9 Double Remote Pilot, 3-Position - CE 0 Double Remote Pilot, 3-Position - PC	Mounting / Base Style 1 Subbase, Side Ports 2 Subbase, Bottom / Side Ports 6 Manifold, Bottom / End Ports V Valve Less Base: 5599-2 W Valve Less Base: 5599-1	Port Size / Thread Type 9 3/4" NPT 0* 3/4" BSPP "G" X Valve Less Base * BSPP ISO 1179 Specifications.	Pilot Source / Pilot Exhaust 0 None, Remote Pilot Valve B Internal, Port #1 / Vented & Single Remote Pilot L External, Pilot #12 / Vented P* External, Pilot #14 / Vented * Not available with Mounting/Base Style "6".	Overrides / Lights 0 None, Remote Pilot Valve or CNOMO interface Less Operator B Flush, Non-Locking C Flush, Locking G* Flush, Non-Locking / Lighted H* Flush, Locking / Lighted * Available with Voltage "B9", "19", "49", & "53".	Enclosure / Lead Length 5599-2 Plug-In 0 None, Remote Pilot Valve, or Valve less Base A 6" Leads or Valve Less Base 5599-1 AUTO Connectors 1* 3-Pin Mini Straight Connector 2** 4-Pin M12 Micro Straight Connector 3 5-Pin Mini Straight Connector 5599-1 CNOMO Connectors 6†† 2-Pin M12 Micro Connector with CNOMO Operator L† 3-Pin 30mm DIN 43650A with CNOMO Operator N CNOMO Mounting – No Operator P† 3-Pin 22mm DIN Industrial with CNOMO Operator * Operator / Function "1" Single Solenoid Only. ** Voltage "B9" Only. † Only Available with Override "B" & "C", and Voltage "42", "45", "49", "53" & "57". †† Only Available with Override "G", Voltage "19", and Wiring Option "000FA".	Voltage & Frequency <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Coil</th> <th colspan="2">AC</th> <th rowspan="2">DC</th> <th rowspan="2">Override / Light</th> </tr> <tr> <th>60Hz</th> <th>50Hz</th> </tr> </thead> <tbody> <tr> <td colspan="5" style="text-align: center;">5599-2 / 5599-1 AUTO</td> </tr> <tr> <td>B9*</td> <td></td> <td></td> <td>24</td> <td>G, H</td> </tr> <tr> <td>49</td> <td></td> <td></td> <td>24</td> <td>G, H</td> </tr> <tr> <td>53</td> <td>120</td> <td>110</td> <td></td> <td>G, H</td> </tr> <tr> <td>XX</td> <td colspan="4">Remote Pilot Valve</td> </tr> <tr> <td colspan="5" style="text-align: center;">5599-1 CNOMO</td> </tr> <tr> <td>19†</td> <td></td> <td></td> <td>24</td> <td>G, H</td> </tr> <tr> <td>42</td> <td>24</td> <td></td> <td></td> <td>B, C</td> </tr> <tr> <td>45</td> <td></td> <td></td> <td>12</td> <td>B, C</td> </tr> <tr> <td>49</td> <td></td> <td></td> <td>24</td> <td>B, C</td> </tr> <tr> <td>53</td> <td>120</td> <td>110</td> <td></td> <td>B, C</td> </tr> <tr> <td>57</td> <td>240</td> <td></td> <td></td> <td>B, C</td> </tr> <tr> <td>XX</td> <td colspan="4">Remote Pilot Valve or CNOMO Mounting - No Operator</td> </tr> </tbody> </table>	Coil	AC		DC	Override / Light	60Hz	50Hz	5599-2 / 5599-1 AUTO					B9*			24	G, H	49			24	G, H	53	120	110		G, H	XX	Remote Pilot Valve				5599-1 CNOMO					19†			24	G, H	42	24			B, C	45			12	B, C	49			24	B, C	53	120	110		B, C	57	240			B, C	XX	Remote Pilot Valve or CNOMO Mounting - No Operator				Options Blank None 000 None, Automotive Wiring These characters are to be left blank unless an Automotive Connector Option is specified.	Automotive Connector Wiring Options Blank None C* Chrysler, Top Cover F* SAE / Ford, Top Cover G* General Motors, Top Cover * Used for Enclosure "1", "2", "3" & "6".	Engineering Level A Current
Coil	AC		DC	Override / Light																																																																														
	60Hz	50Hz																																																																																
5599-2 / 5599-1 AUTO																																																																																		
B9*			24	G, H																																																																														
49			24	G, H																																																																														
53	120	110		G, H																																																																														
XX	Remote Pilot Valve																																																																																	
5599-1 CNOMO																																																																																		
19†			24	G, H																																																																														
42	24			B, C																																																																														
45			12	B, C																																																																														
49			24	B, C																																																																														
53	120	110		B, C																																																																														
57	240			B, C																																																																														
XX	Remote Pilot Valve or CNOMO Mounting - No Operator																																																																																	



Manifold and Subbase Kit Ordering Code

Basic Series	Mounting / Base Style	Port Size / Thread Type	Enclosures / Lead Length	Factory Designator
PS43	H4	9	A	P
	1 Subbase, Side Port 2 Subbase, Bottom / Side Port 6 Manifold, Bottom / End Port	9 3/4" NPT 0 3/4" BSPP "G"	0 None, No Electrical Plug A 6" Leads	



End Plate

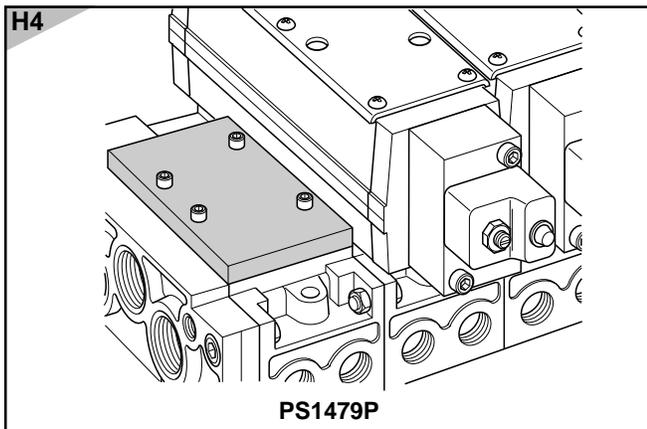
Size	Port Size	Kit Number	
		NPT	BSPP "G"
H3	1"	PS1437P	PS1480P



Mounting / Base Style **H4**

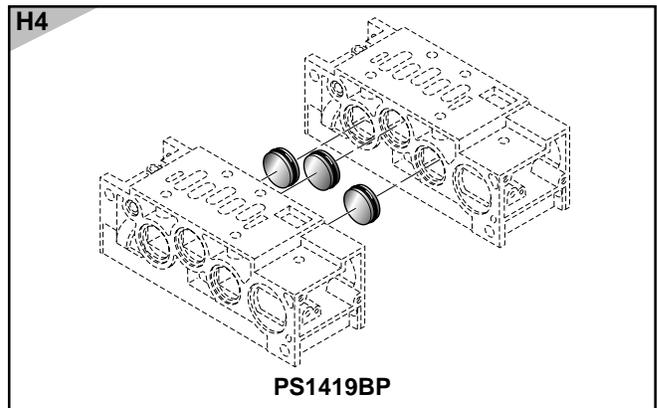
- #1, #2, #3, #4, and #5 Side Ports Tapped 3/4"; #12 & #14 Side Pilot Ports Tapped 1/8"
- #1, #2, #3, #4, and #5 Bottom Ports Tapped 3/4"; #1, #2, #3, #4, and #5 Side Ports Tapped 1/2"; #12 & #14 Bottom Pilot Ports Tapped 1/8"
- #2 and #4 End Ports Tapped 3/4"; #2 and #4 Bottom Ports Tapped 3/4"; #1, #3 and #5 Bottom Ports Tapped 1/2"; #12 & #14 Bottom Pilot Ports Tapped 1/8"

Blanking Plate



Manifold Port Isolation

- Main Galley (1, 3, 5)





Flow Rating (C_v)

Size	Port Size	Mounting Style	2-Position	3-Position
H4	3/4"	Subbase	7.4	5.2
	3/4"	Manifold	7.4	5.2

CSA / NRTL-C

5599-2 / 5599-1 AUTO

H4 – Standard 150 PSI

5599-1 CNOMO

H4 – Maximum Pressure 115 PSI

Insert an 'L' at the end of the valve part number.

Temperature Rating

-15°C to 50°C (5°F to 120°F) ambient

Operating Pressure

275 to 1035 kPa (40 to 150 PSI)

Valve to Base Gaskets

H4

1. Remove valve from base.
2. Remove existing gasket and replace with appropriate gasket shown to fit application.
3. When ordering an "H4" Valve, correct gasket is included with corresponding valve callouts.

Internal Pilot Port #1



P00148

Single Remote Air Pilot



P00150

External Pilot



P00149

Double Remote Air Pilot



P00151

Note: For single remote pilot valve with common external pilot, use P00151.

Field Conversion of Pilot Supplies

CAUTION: Turn air and electrical supplies off before servicing unit.

H1 H2 H3 (Engineering Level 'A')

1. Remove solenoid coil so that you can access and remove the adapter block at the #14 end (and/or #12 end).

2. Remove air return end cap at the #12 end.

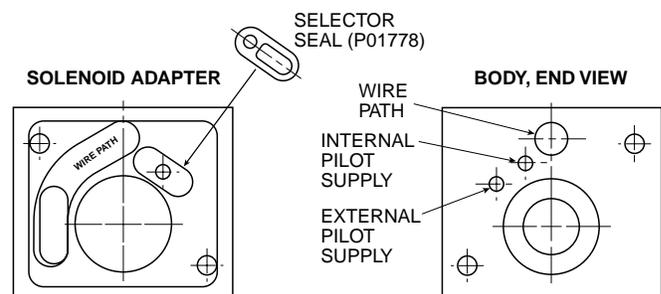
Note: Valve body has two pilot holes (internal & external). The internal pilot hole is the one located closest to the wire path hole.

3. Position the selector seal into its groove to connect the supply air (from the valve body) to either internal or external pilot supply. The figure shows the external pilot supply being selected.

Note: The same selection of seal positioning needs to be made at both the 12 & 14 ends.

4. Reassemble unit using the reverse order that it was taken apart.

5. External pilot supply can now be accessed from the 12 or 14 end of the base.



Note: "H3" selector seal recess is in the valve body.



Spool and Body Service Kits (Engineering Level 'A')

Size	2-Position	3-Position			Kit Includes:
		APB	CE	PC	
H1	PS4001P	PS4002P	PS4003P	PS4004P	Spool with seals, piston seals, return spring and lubricant.
H2	PS4101P	PS4102P	PS4103P	PS4104P	
H3	K232024 * K343094 †	K232021	K323023	K232022	Spool Kit
	K352419 * K352420 †	K352420	K352420	K352420	Valve body o-rings, piston seals and lubricant.
H4	P00186	P00187	P00249	P00359	Spool Kit
	PS1401 * PS1402 †	PS1438	PS1438	PS1438	Valve body o-rings, piston seals and lubricant.

* Used with Single Solenoid or Single Remote Pilot Valve. †Used with Double Solenoid or Double Remote Pilot Valve.

Solenoid Information (Engineering Level 'A')

Voltage Range +10% / -15% of Nominal

5599-2 5599-1 AUTO

Voltage Code	Voltage			Coil Kit Number		Power Consumption (Watts)	AC		DC
	60Hz	50Hz	DC	With Indicator Light	Unlighted		Inrush (Amps)	Hold (Amps)	Hold (Amps)
B9*	—	—	24	K252 030*	—	3.1	—	—	0.105
42**	24	—	—	—	K252 031	6.0	.60	.41	—
43	—	24	—	—	K252 032	6.0	.57	.40	—
45**	—	—	12	—	K252 032	6.0	—	—	.47
49	—	—	24	K252 033	—	6.0	—	—	.23
51	—	—	48	—	K252 035	6.0	—	—	.14
53	120	110	—	K252 036	—	6.0	.12	.10	—
				K252 040†‡	—				
57**	240	—	—	—	K252 038	6.0	.07	.045	—
59**	—	240	—	—	K252 039	6.0	.07	.033	—
23 / 83** ‡	120	110	—	K252 040‡	—	6.0	.12	.10	—

* Low watt with surge suppression (Blue).

** Voltages available as kits only.

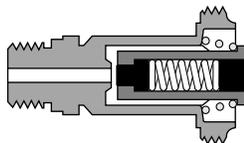
† Replacement coil when Automotive Option "C", "F", & "G" are specified in the valve model number.

‡ This coil contains an MOV as standard for surge suppression.

5599-2 5599-1 AUTO

Plunger & Guide Assembly (Engineering Level 'A')

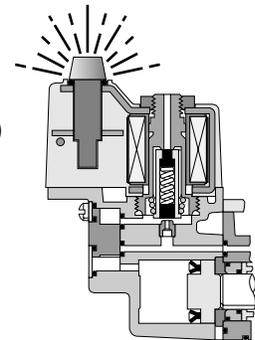
K232 025 Standard Voltages
 K232 049 B9 Low Watt Voltage Code (Blue Coil)
Includes: Plunger, Plunger Guide and Spring



5599-2 5599-1 AUTO

Replacement Indicator Light (Engineering Level 'A')

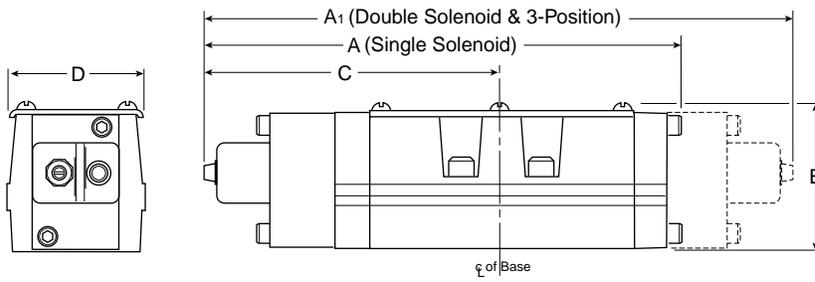
K252 008 24VDC
 K252 009 120VAC
Includes: Light and O-ring





H4

5599-2

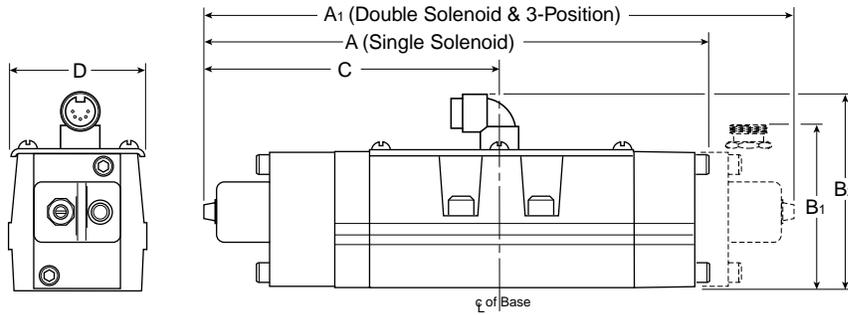


Dimensions

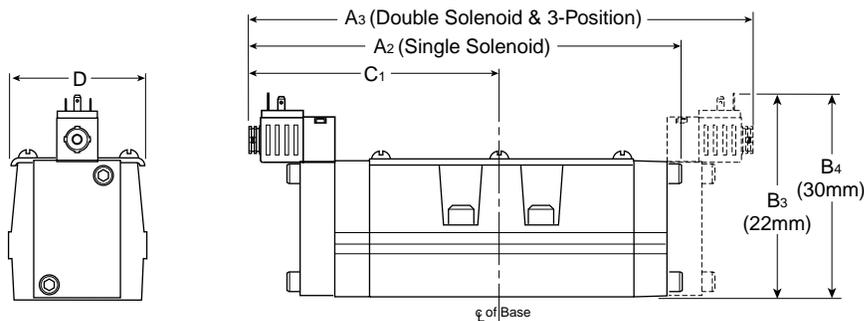
A 11.37 (289)	A₁ 13.83 (351)	A₂ 11.00 (279)	A₃ 13.08 (332)	A₄ 8.92 (267)
A₅ 9.30 (236)	B 3.49 (89)	B₁ 4.00 (102)	B₂ 4.81 (122)	B₃ 4.82 (122)
B₄ 5.13 (130)	C 6.92 (176)	C₁ 6.54 (166)	C₂ 4.46 (113)	D 3.21 (82)

Inches (mm)

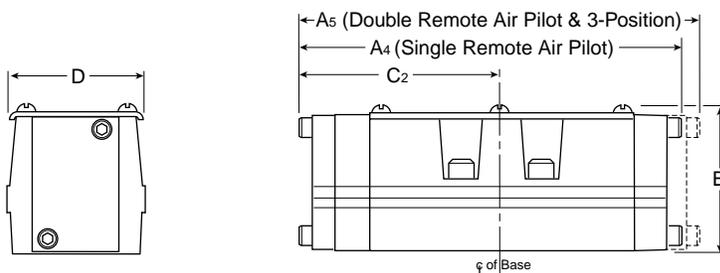
5599-1 Auto



5599-1 DIN



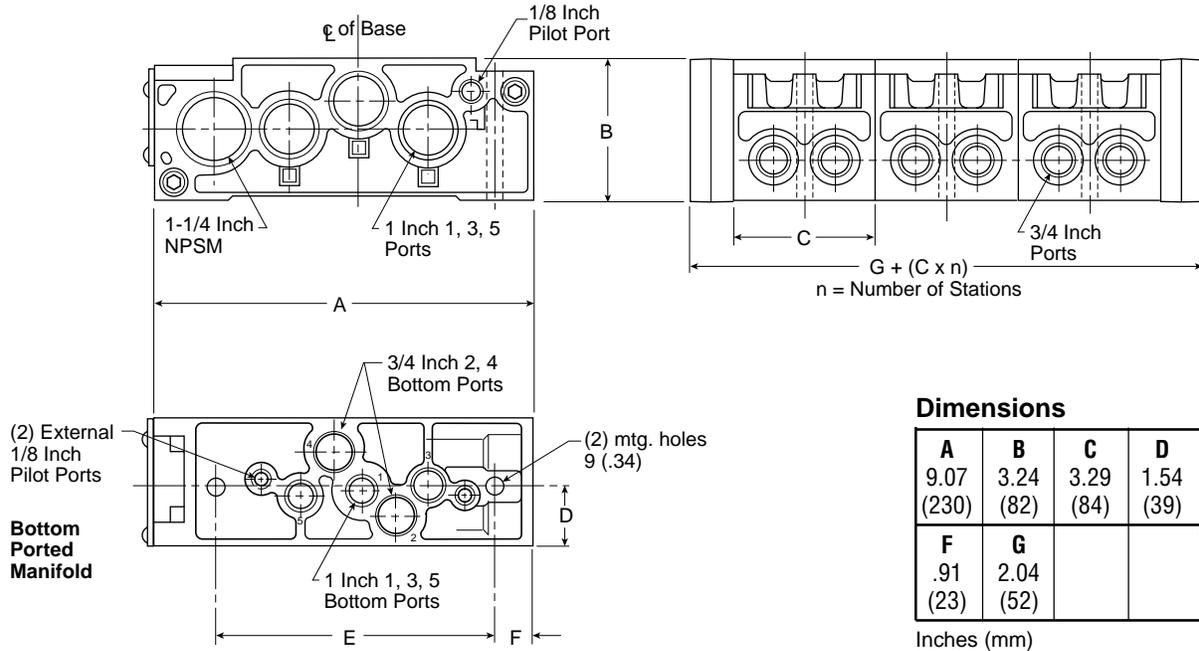
5599-2 / 5599-1 Remote Pilot





H4

H4 5599-2 / 5599-1 Manifold

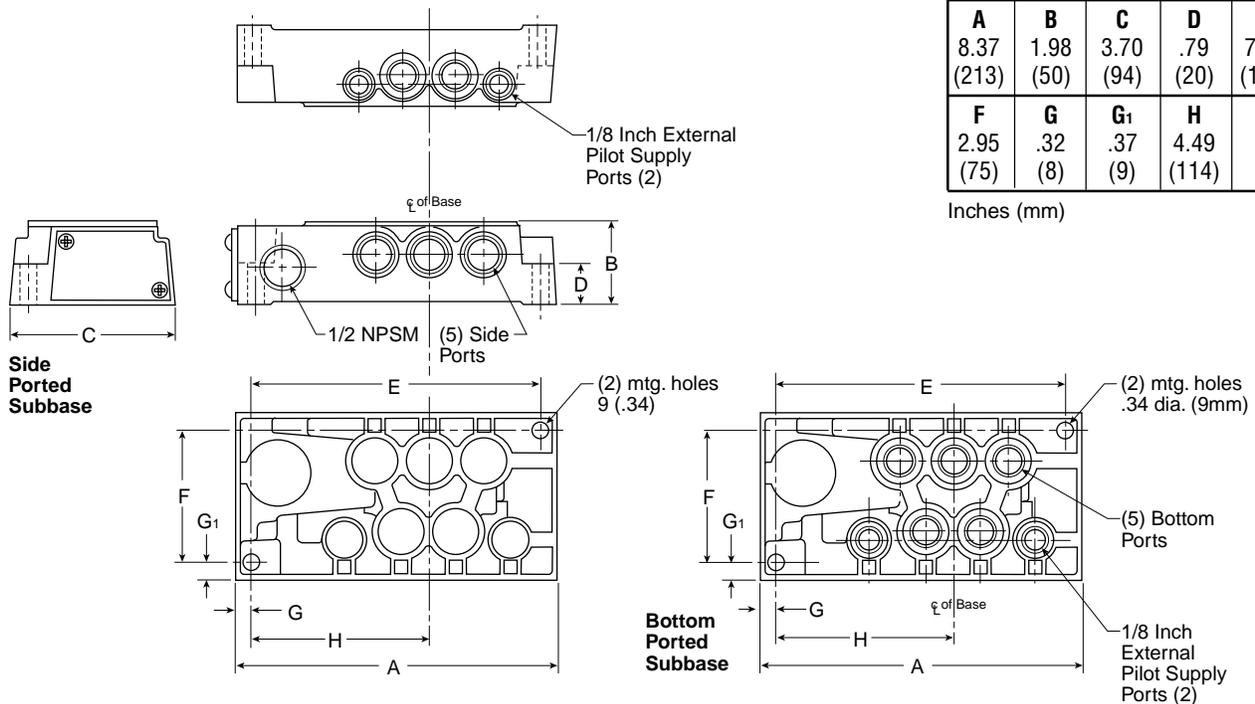


Dimensions

A	B	C	D	E
9.07 (230)	3.24 (82)	3.29 (84)	1.54 (39)	6.89 (175)
F	G			
.91 (23)	2.04 (52)			

Inches (mm)

H4 5599-2 / 5599-1 Subbase



Dimensions

A	B	C	D	E
8.37 (213)	1.98 (50)	3.70 (94)	.79 (20)	7.69 (195)
F	G	G ₁	H	
2.95 (75)	.32 (8)	.37 (9)	4.49 (114)	

Inches (mm)



Global Pneumatics

This icon can be found next to products that are widely supported by Parker Pneumatics' worldwide manufacturing and sales network. When you see this icon, you can be confident that this product is manufactured and/or stocked* worldwide for rapid delivery. In addition to local manufacturing or inventory, our sales network has been specifically trained on these products to provide our customers with the best possible service.

Products not showing this icon are still sold and distributed worldwide. However, The Global Pneumatics icon represents products that customers can expect the best level of support.

If you are a multi-national company, seek global sourcing or ship globally, depend on Parker Pneumatic for **PREMIER CUSTOMER SERVICE**.

* Stocking levels vary by country

WARNING

FAILURE OR IMPROPER SELECTION OR IMPROPER USE OF THE PRODUCTS AND/OR SYSTEMS DESCRIBED HEREIN OR RELATED ITEMS CAN CAUSE DEATH, PERSONAL INJURY AND PROPERTY DAMAGE.

This document and other information from Parker Hannifin Corporation, its subsidiaries and authorized distributors provide product and/or system options for further investigation by users having technical expertise. It is important that you analyze all aspects of your application including consequences of any failure, and review the information concerning the product or system in the current product catalog. Due to the variety of operating conditions and applications for these products or systems, the user, through its own analysis and testing, is solely responsible for making the final selection of the products and systems and assuring that all performance, safety and warning requirements of the application are met.

The products described herein, including without limitation, product features, specifications, designs, availability and pricing, are subject to change by Parker Hannifin Corporation and its subsidiaries at any time without notice.

Offer of Sale

The items described in this document are hereby offered for sale by Parker Hannifin Corporation, its subsidiaries or its authorized distributors. This offer and its acceptance are governed by the provisions stated on the separate page of this document entitled "Offer of Sale".

© Copyright 2003, Parker Hannifin Corporation. All Rights Reserved.



The items described in this document and other documents or descriptions provided by Parker Hannifin Corporation, its subsidiaries and its authorized distributors, are hereby offered for sale at prices to be established by Parker Hannifin Corporation, its subsidiaries and its authorized distributors. This offer and its acceptance by any customer ("Buyer") shall be governed by all of the following Terms and Conditions. Buyer's order for any such item, when communicated to Parker Hannifin Corporation, its subsidiaries or an authorized distributor ("Seller") verbally or in writing, shall constitute acceptance of this offer.

1. Terms and Conditions of Sale: All descriptions, quotations, proposals, offers, acknowledgments, acceptances and sales of Seller's products are subject to and shall be governed exclusively by the terms and conditions stated herein. Buyer's acceptance of any offer to sell is limited to these terms and conditions. Any terms or conditions in addition to, or inconsistent with those stated herein, proposed by Buyer in any acceptance of an offer by Seller, are hereby objected to. No such additional, different or inconsistent terms and conditions shall become part of the contract between Buyer and Seller unless expressly accepted in writing by Seller. Seller's acceptance of any offer to purchase by Buyer is expressly conditional upon Buyer's assent to all the terms and conditions stated herein, including any terms in addition to, or inconsistent with those contained in Buyer's offer. Acceptance of Seller's products shall in all events constitute such assent.

2. Payment: Payment shall be made by Buyer net 30 days from the date of delivery of the items purchased hereunder. Amounts not timely paid shall bear interest at the maximum rate permitted by law for each month or portion thereof that the Buyer is late in making payment. Any claims by Buyer for omissions or shortages in a shipment shall be waived unless Seller receives notice thereof within 30 days after Buyer's receipt of the shipment.

3. Delivery: Unless otherwise provided on the face hereof, delivery shall be made F.O.B. Seller's plant. Regardless of the method of delivery, however, risk of loss shall pass to Buyer upon Seller's delivery to a carrier. Any delivery dates shown are approximate only and Seller shall have no liability for any delays in delivery.

4. Warranty: Seller warrants that the items sold hereunder shall be free from defects in material or workmanship for a period of 18 months from date of shipment from Parker Hannifin Corporation. THIS WARRANTY COMPRISES THE SOLE AND ENTIRE WARRANTY PERTAINING TO ITEMS PROVIDED HEREUNDER. SELLER MAKES NO OTHER WARRANTY, GUARANTEE, OR REPRESENTATION OF ANY KIND WHATSOEVER. ALL OTHER WARRANTIES, INCLUDING BUT NOT LIMITED TO, MERCHANTABILITY AND FITNESS FOR PURPOSE, WHETHER EXPRESS, IMPLIED, OR ARISING BY OPERATION OF LAW, TRADE USAGE, OR COURSE OF DEALING ARE HEREBY DISCLAIMED.

NOTWITHSTANDING THE FOREGOING, THERE ARE NO WARRANTIES WHATSOEVER ON ITEMS BUILT OR ACQUIRED WHOLLY OR PARTIALLY, TO BUYER'S DESIGN OR SPECIFICATIONS.

5. Limitation of Remedy: SELLER'S LIABILITY ARISING FROM OR IN ANY WAY CONNECTED WITH THE ITEMS SOLD OR THIS CONTRACT SHALL BE LIMITED EXCLUSIVELY TO REPAIR OR REPLACEMENT OF THE ITEMS SOLD OR REFUND OF THE PURCHASE PRICE PAID BY BUYER, AT SELLER'S SOLE OPTION. IN NO EVENT SHALL SELLER BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES OF ANY KIND OR NATURE WHATSOEVER, INCLUDING BUT NOT LIMITED TO LOST PROFITS ARISING FROM OR IN ANY WAY CONNECTED WITH THIS AGREEMENT OR ITEMS SOLD HEREUNDER, WHETHER ALLEGED TO ARISE FROM BREACH OF CONTRACT, EXPRESS OR IMPLIED WARRANTY, OR IN TORT, INCLUDING WITHOUT LIMITATION, NEGLIGENCE, FAILURE TO WARN OR STRICT LIABILITY.

6. Changes, Reschedules and Cancellations: Buyer may request to modify the designs or specifications for the items sold hereunder as well as the quantities and delivery dates thereof, or may request to cancel all or part of this order, however, no such requested modification or cancellation shall become part of the contract between Buyer and Seller unless accepted by Seller in a written amendment to this Agreement. Acceptance of any such requested modification or cancellation shall be at Seller's discretion, and shall be upon such terms and conditions as Seller may require.

7. Special Tooling: A tooling charge may be imposed for any special tooling, including without limitations, dies, fixtures, molds and patterns, acquired to manufacture items sold pursuant to this contract. Such special tooling shall be and remain Seller's property notwithstanding payment of any charges by Buyer. In no event will Buyer acquire any interest in apparatus belonging to Seller which is utilized in the manufacture of the items sold hereunder, even if such apparatus has been specially converted or adapted for such manufacture and

notwithstanding any charges paid by Buyer. Unless otherwise agreed, Seller shall have the right to alter, discard or otherwise dispose of any special tooling or other property in its sole discretion at any time.

8. Buyer's Property: Any designs, tools, patterns, materials, drawings, confidential information or equipment furnished by Buyer, or any other items which become Buyer's property, may be considered obsolete and may be destroyed by Seller after two (2) consecutive years have elapsed without Buyer placing an order for the items which are manufactured using such property. Seller shall not be responsible for any loss or damage to such property while it is in Seller's possession or control.

9. Taxes: Unless otherwise indicated on the face hereof, all prices and charges are exclusive of excise, sales, use, property, occupational or like taxes which may be imposed by any taxing authority upon the manufacture, sale or delivery of the items sold hereunder. If any such taxes must be paid by Seller or if Seller is liable for the collection of such tax, the amount thereof shall be in addition to the amounts for the items sold. Buyer agrees to pay all such taxes or to reimburse Seller therefore upon receipt of its invoice. If Buyer claims exemption from any sales, use or other tax imposed by any taxing authority, Buyer shall save Seller harmless from and against any such tax, together with any interest or penalties thereon which may be assessed if the items are held to be taxable.

10. Indemnity For Infringement of Intellectual Property Rights: Seller shall have no liability for infringement of any patents, trademarks, copyrights, trade dress, trade secrets or similar rights except as provided in this Part 10. Seller will defend and indemnify Buyer against allegations of infringement of U.S. patents, U.S. trademarks, copyrights, trade dress and trade secrets (hereinafter "Intellectual Property Rights"). Seller will defend at its expense and will pay the cost of any settlement or damages awarded in an action brought against Buyer based on an allegation that an item sold pursuant to this contract infringes the Intellectual Property Rights of a third party. Seller's obligation to defend and indemnify Buyer is contingent on Buyer notifying Seller within ten (10) days after Buyer becomes aware of such allegations of infringement, and Seller having sole control over the defense of any allegations or actions including all negotiations for settlement or compromise. If an item sold hereunder is subject to a claim that it infringes the Intellectual Property Rights of a third party, Seller may, at its sole expense and option, procure for Buyer the right to continue using said item, replace or modify said item so as to make it noninfringing, or offer to accept return of said item and return the purchase price less a reasonable allowance for depreciation. Notwithstanding the foregoing, Seller shall have no liability for claims of infringement based on information provided by Buyer, or directed to items delivered hereunder for which the designs are specified in whole or part by Buyer, or infringements resulting from the modification, combination or use in a system of any item sold hereunder. The foregoing provisions of this Part 10 shall constitute Seller's sole and exclusive liability and Buyer's sole and exclusive remedy for infringement of Intellectual Property Rights.

If a claim is based on information provided by Buyer or if the design for an item delivered hereunder is specified in whole or in part by Buyer, Buyer shall defend and indemnify Seller for all costs, expenses or judgements resulting from any claim that such item infringes any patent, trademark, copyright, trade dress, trade secret or any similar right.

11. Force Majeure: Seller does not assume the risk of and shall not be liable for delay or failure to perform any of Seller's obligations by reason of circumstances beyond the reasonable control of Seller (hereinafter "Events of Force Majeure"). Events of Force Majeure shall include without limitation, accidents, acts of God, strikes or labor disputes, acts, laws, rules or regulations of any government or government agency, fires, floods, delays or failures in delivery of carriers or suppliers, shortages of materials and any other cause beyond Seller's control.

12. Entire Agreement/Governing Law: The terms and conditions set forth herein, together with any amendments, modifications and any different terms or conditions expressly accepted by Seller in writing, shall constitute the entire Agreement concerning the items sold, and there are no oral or other representations or agreements which pertain thereto. This Agreement shall be governed in all respects by the law of the State of Ohio. No actions arising out of sale of the items sold hereunder or this Agreement may be brought by either party more than two (2) years after the cause of action accrues.