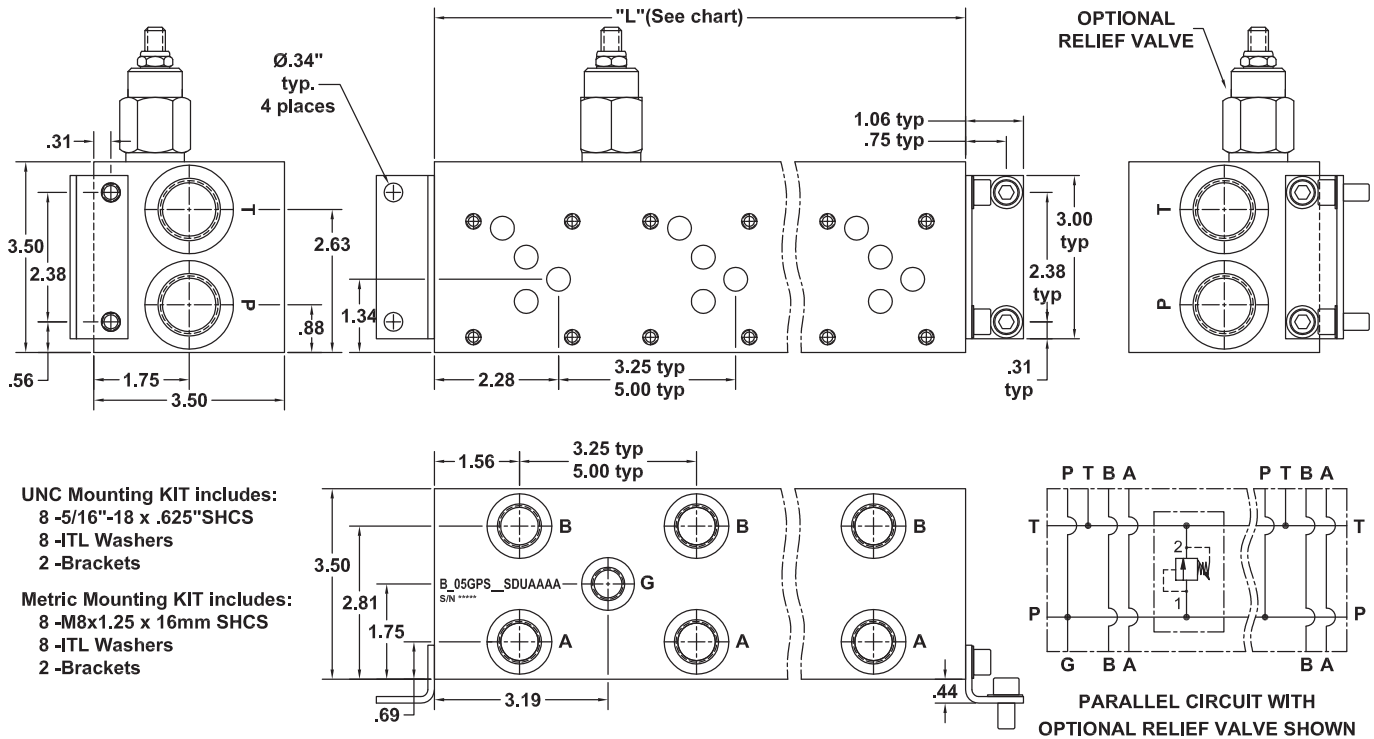


D05 Standard Flow Parallel Circuit Manifold



No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Dim. "L", 3.25" spacing	3.25	4.50	6.50	9.75	13.00	16.25	19.50	22.75	26.00	29.25	32.50	35.75	39.00	42.25	45.50	48.75	52.00
est. weight in lb.- alum	4	5	8	11	14	17	21	24	27	30	34	37	41	44	47	51	55
est. weight in lb.- iron	9	12	17	26	34	43	51	60	68	77	85	94	102	-	-	-	-
Dim. "L", 5.00" spacing	-	-	8.25	13.25	18.25	23.25	28.25	33.25	38.25	43.25	48.25	53.25	58.25	63.25	68.25	-	-
est. weight in lb.- alum	-	-	9	15	20	25	30	35	41	46	50	55	60	65	71	-	-
est. weight in lb.- iron	-	-	22	36	49	62	76	89	102	-	-	-	-	-	-	-	-

* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY & GAUGE PORT
NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

PART NUMBER SYSTEM

Aluminum D05 with 3.25" spacing and SAE porting example: **BA05GPS**SDUAAAA**

TYPE	MATERIAL	VALVE PATTERN	CIRCUIT, CAPACITY & SPACING	Std. NO. of STATIONS	PORT CODE	MOUNTING THREADS & KIT	RELIEF CAVITY
B Bar Manifold	A Aluminum D Ductile Iron	PS Parallel circuit Standard Flow 3.25" Std. Spacing PT Parallel circuit Standard Flow 5.00" Wide Spacing	01 to 12	U UNC Std for SAE & NPT M Metric Std for BSP* & Metric	D05 Valve Manifold D05 Valve Manifold	1/4"-20 UNC x .75 dp 5/16"-18 UNC x .47 dp M6 x 1.00 x .75 dp M8 x 1.25 x .47 dp	AAAA None EAAA Sun T-3A DAAA Common C10-2
05G ISO 4401-05-04 NFPA T3.5.1-D05				CODE TYPE P & T A & B G			
				SD SAE 12 8 6			
				ND NPTF 3/4" 1/2" 1/4"			
				BD BSPP 3/4" 1/2" 1/4"			
				TD BSPT 3/4" 1/2" 1/4"			
				MD METRIC M27 M18 M10			

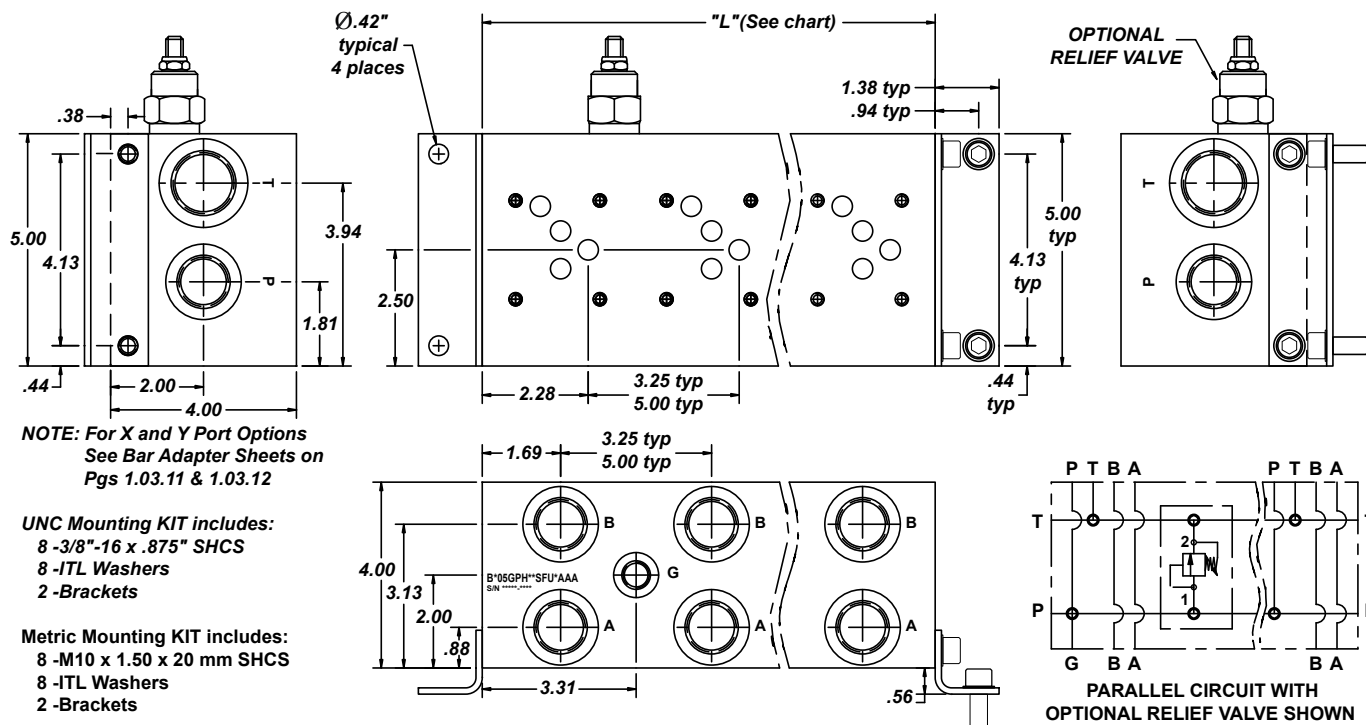
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D05 High Flow Parallel Circuit Manifold

(See Page 1.99.01 for Relief Cartridges)



No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Dim. "L", 3.25" spacing	3.50	4.50	6.75	10.00	13.25	16.50	19.75	23.00	26.25	29.50	32.75	36.00	39.25	42.50	45.75	49.00	52.25
est. weight in lb.- alum	7	9	13	19	25	30	36	42	48	54	60	66	71	77	83	89	95
est. weight in lb.- iron	18	23	34	49	65	81	97	113	128	144	160	176	192	207	223	239	255
Dim. "L", 5.00" spacing	-	-	8.50	13.50	18.50	23.50	28.50	33.50	38.50	43.50	48.50	53.50	58.50	63.50	68.50	-	-
est. weight in lb.- alum	-	-	16	25	34	43	52	61	70	79	88	97	106	115	124	-	-
est. weight in lb.- iron	-	-	42	66	91	115	139	164	188	212	236	261	285	309	334	-	-

* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY & GAUGE PORT
NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

PART NUMBER SYSTEM

Aluminum D05 with 3.25" Spacing & SAE Porting example: **BA05GPH**SFUAAAA**

TYPE	MATERIAL	VALVE PATTERN	CIRCUIT, CAPACITY & SPACING	Std. NO. of STATIONS	PORT CODE	MOUNTING THREADS & KIT	RELIEF CAVITY
B	Bar Manifold			01 to 11	U	UNC Std for SAE & NPT	D05 Valve 1/4"-20 UNC x .75 dp
A	Aluminum				M	Metric Std for BSP* & Metric	D05 Valve M6 x 1.00 x .75 dp
D	Ductile Iron						Manifold 3/8"-16 UNC x .75 dp
							Manifold M10 x 1.50 x .75 dp
		PH	Parallel circuit High Flow 3.25" Std. Spacing				
		PI	Parallel circuit High Flow 5.00" Wide Spacing				
05G	ISO 4401-05-04 NFPA T3.5.1-D05						
					CODE	TYPE	T
					SF	SAE	16
					NF	NPTF	1"
					BF	BSP	1"
					TF	BSPT	1"
					MF	METRIC	M33
							P
							A & B
							G
							12
							6
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"DUAL TANKS"

"DUAL TANKS"

Page 1.99.01 for Relief Cartridges)

OPTIONAL RELIEF VALVE

COMMON "X" PORT

Ø.42 typical 4 places

"L" (See chart)

1.38 typ
.94 typ

5.00
4.13
4.16
3.94
1.25
.84
2.00
2.75
4.38
5.00

UNC Mounting KIT Includes:
8 -3/8"-16 x .875" SHCS
8 -JTL Washers
2 -Brackets

Metric Mounting KIT includes:
8 -M10 x 1.50 x 20 mm SHCS
8 -JTL Washers
2 -Brackets

INDEPENDENT "X" PORT

2.44
3.25 typ
5.00 typ

5.00
4.38
3.13
2.00
.88
3.31
1.69
3.25 typ
5.00 typ

5.00 typ
4.13 typ
.44 typ

PARALLEL CIRCUIT WITH COMMON "Y" PORT & OPTIONAL RELIEF AND INDEPENDENT "X" PORT SHOWN

PARALLEL CIRCUIT WITH COMMON "Y" PORT & OPTIONAL COMMON "X" PORT AND RELIEF SHOWN

No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Dim. "L", 3.25" spacing	3.50	4.50	6.75	10.00	13.25	16.50	19.75	23.00	26.25	29.50	32.75	36.00	39.25	42.50	45.75	49.00	52.25
est. weight in lb. - alum	9	11	16	23	31	38	45	53	60	67	74	82	89	96	104	111	118
est. weight in lb. - iron	22	28	42	62	81	101	121	140	160	180	200	219	239	259	279	298	318
Dim. "L", 5.00" spacing	-	-	8.50	13.50	18.50	23.50	28.50	33.50	38.50	43.50	48.50	53.50	58.50	63.50	68.50	-	-
est. weight in lb. - alum	-	-	20	31	42	54	65	76	87	99	110	121	132	144	155	-	-
est. weight in lb. - iron	-	-	52	83	113	144	174	204	235	265	295	326	356	387	417	-	-

* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY & GAUGE PORT
NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

Aluminum D05H with 3.25" Spacing, Common Y & SAE porting example: BA05HPHSFUABAA**

TYPE	MATERIAL	VALVE PATTERN	CIRCUIT, CAPACITY & SPACING	Std. NO. of STATIONS	PORT CODE	MOUNTING THREADS & KIT	RELIEF CAVITY	PILOT PORT OPTIONS			
B	Bar Manifold			01 to 11	U M	UNC Std for SAE & NPT Metric Std for BSP* & Metric	D05 Valve Manifold	1/4"-20 UNC x 0.75" dp 3/8"-16 UNC x 0.75" dp M6 x 1.00 x 0.75" dp M10 x 1.50 x 0.75" dp			
A D	Aluminum Ductile Iron							BAA Common Y CAA* Common Y & Indep X DAA Common Y & X			
		PH PI	Parallel circuit High Flow 3.25" Std. Spacing Parallel circuit High Flow 5.00" Wide Spacing					*= Non-Standard			
		05H	(USA Standard) NFA T3.5.1-D05 Alt B					A None E Sun T-3A D Common C10-2			
					CODE	TYPE	T	P A & B	G	Y	X Optional
					SF	SAE	16	12	6	6	6
					NF	NPTF	1"	3/4"	1/4"	3/8"	3/8"
					BF	BSPP	1"	3/4"	1/4"	3/8"	3/8"
					TF	BSPT	1"	3/4"	1/4"	3/8"	3/8"
					MF	METRIC	M33	M27	M10	M14	M14

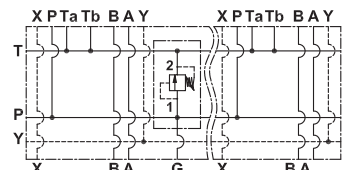
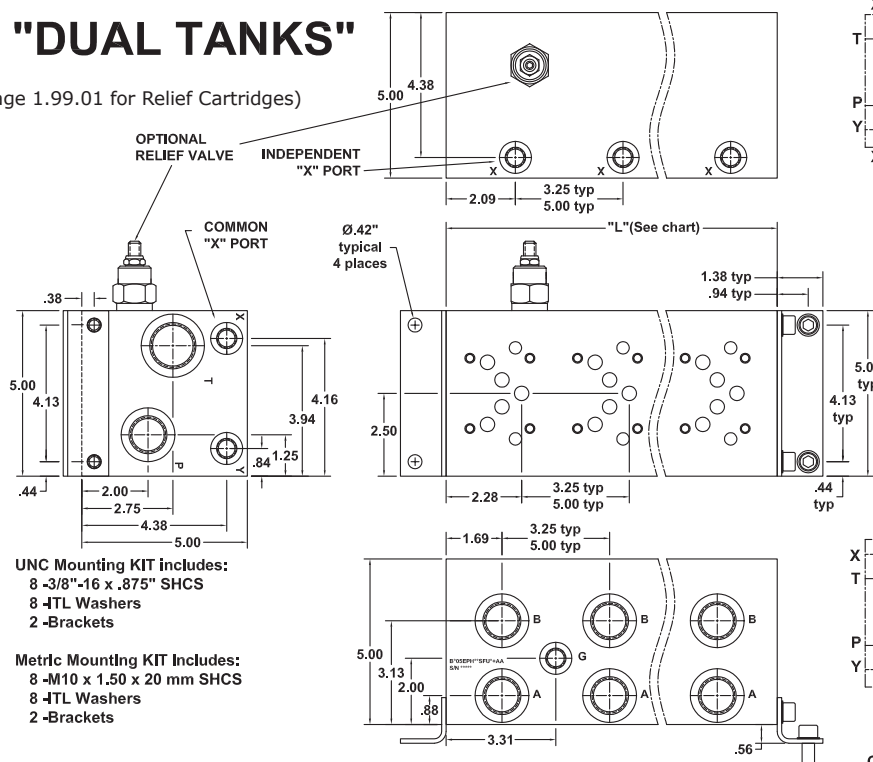
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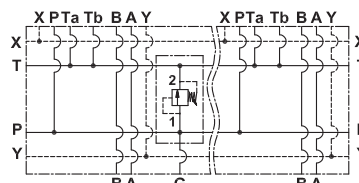
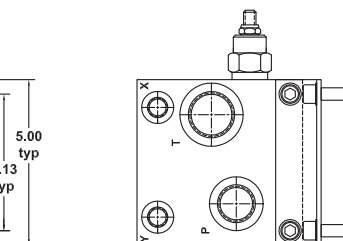
D05HE High Flow Parallel Circuit Manifold with X&Y

"DUAL TANKS"

(See Page 1.99.01 for Relief Cartridges)



**PARALLEL CIRCUIT WITH COMMON
"Y" PORT & OPTIONAL RELIEF
AND INDEPENDENT "X" PORT SHOWN**



PARALLEL CIRCUIT WITH COMMON
"Y" PORT & OPTIONAL
COMMON "X" PORT AND RELIEF SHOWN

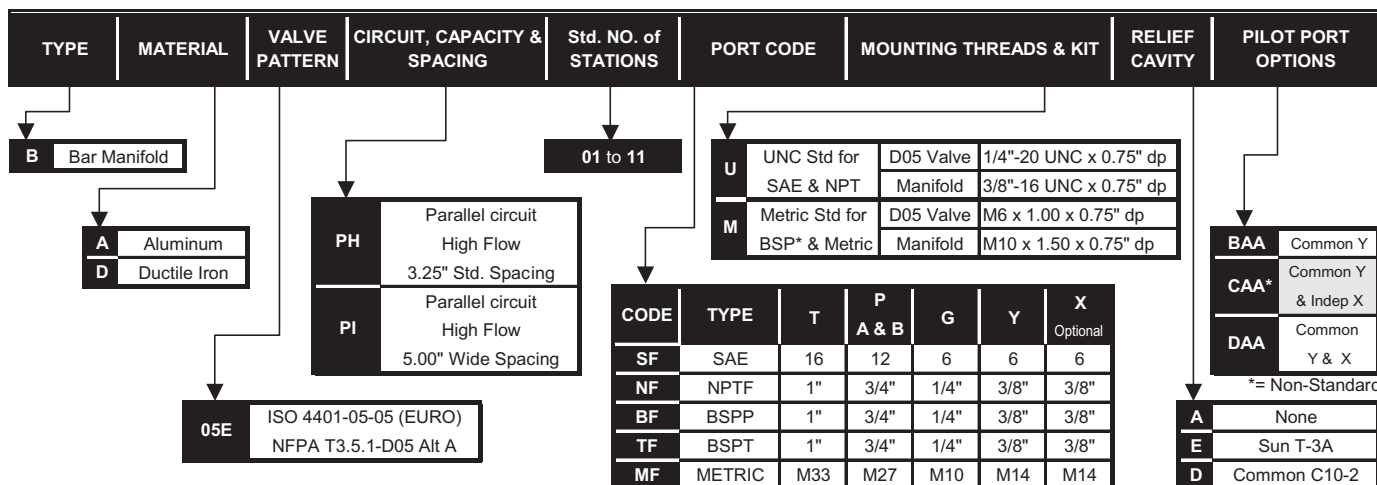
No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Dim. "L", 3.25" spacing	3.50	4.50	6.75	10.00	13.25	16.50	19.75	23.00	26.25	29.50	32.75	36.00	39.25	42.50	45.75	49.00	52.25
est. weight in lb. - alum	9	11	16	23	31	38	45	53	60	67	74	82	89	96	104	111	118
est. weight in lb. - iron	22	28	42	62	81	101	121	140	160	180	200	219	239	259	279	298	318
Dim. "L", 5.00" spacing	-	-	8.50	13.50	18.50	23.50	28.50	33.50	38.50	43.50	48.50	53.50	58.50	63.50	68.50	-	-
est. weight in lb. - alum	-	-	20	31	42	54	65	76	87	99	110	121	132	144	155	-	-
est. weight in lb. - iron	-	-	52	83	113	144	174	204	235	265	295	326	356	387	417	-	-

* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY & GAUGE PORT
NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

PART NUMBER SYSTEM

Aluminum D05HE with 3.25" Spacing, Common Y & SAE porting example: **BA05EPH**SFUABAA**



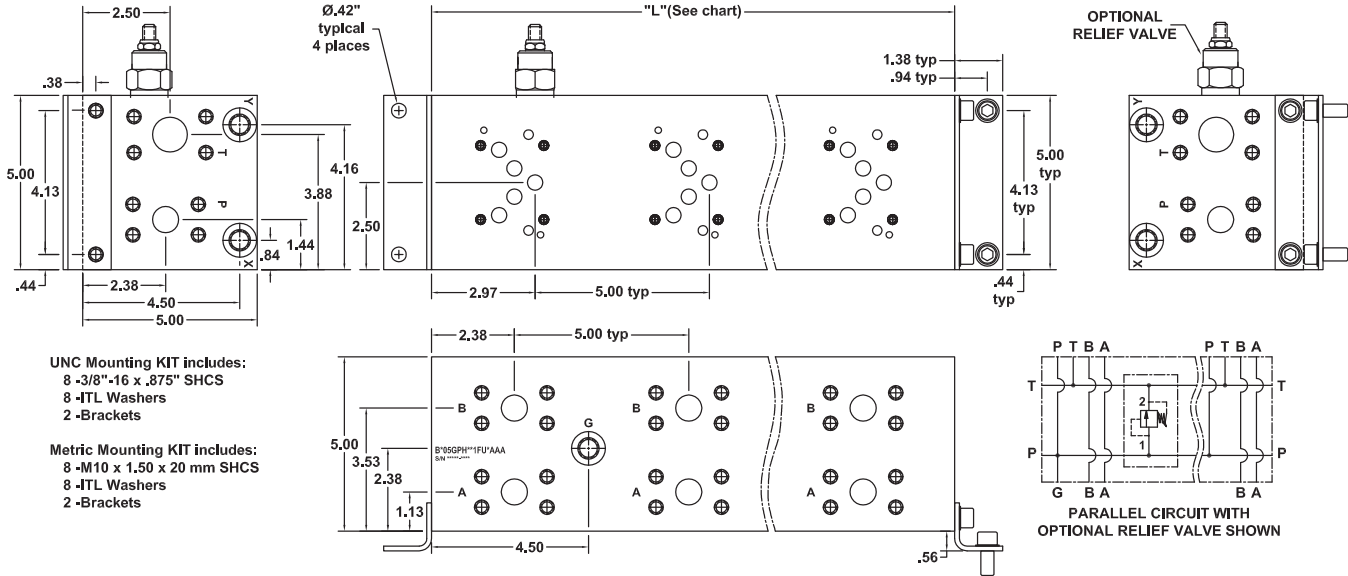
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D05 High Flow Parallel Circuit with Flange Ports

(See Page 1.99.01 for Relief Cartridges)



NOTES:

- "05G" Valve Pattern has Single Tank Gallery and No Pilot Ports
- "05T" Valve Pattern has Dual Tank Galleries and No Pilot Ports
- "05H" Valve Pattern has Dual Tank Galleries and Pilot Ports as Shown
- "05E" Valve Pattern has Dual Tank Galleries and Pilot Ports Opposite to what is Shown

No. of Stations	1	1*	2	3	4	5	6	7	8
Dim. "L", 5.00" spacing	5.00	6.00	10.00	15.00	20.00	25.00	30.00	35.00	40.00
est. weight in lb.- alum	12	14	23	35	46	57	68	80	91
est. weight in lb.- iron	31	37	62	92	122	153	183	213	244

* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY

PART NUMBER SYSTEM

Aluminum D05H with 5.00" Spacing, Common Y & Flange porting example: BA05HPI**1FUABAA

TYPE	MATERIAL	VALVE PATTERN	CIRCUIT, CAPACITY & SPACING	Std. NO. of STATIONS	PORT CODE	MOUNTING THREADS & KIT	RELIEF CAVITY	PILOT PORT OPTIONS
B	Bar Manifold			01 to 08	U M	UNC Std with SAE Ports D05 Valve Manifold 1/4"-20 UNC x 0.75" dp 3/8"-16 UNC x 0.75" dp Metric Std with Metric Ports D05 Valve Manifold M6 x 1.00 x 0.75" dp M10 x 1.50 x 0.75" dp		AAA BAA DAA
A	Aluminum		PI Parallel circuit High Flow 5.00" Wide Spacing					None Common Y Common Y & X
D	Ductile Iron							
			05G or T					
			05H					
			05E					
					CODE 1F	TYPE SAE CODE 61	T 1"	P A & B 3/4"
						G*	Y & X*	
						6 M10	6 M14	
						* Gauge & Pilot Ports determined by Mounting Threads		
								A E H
								None Sun T-3A Common C16-2

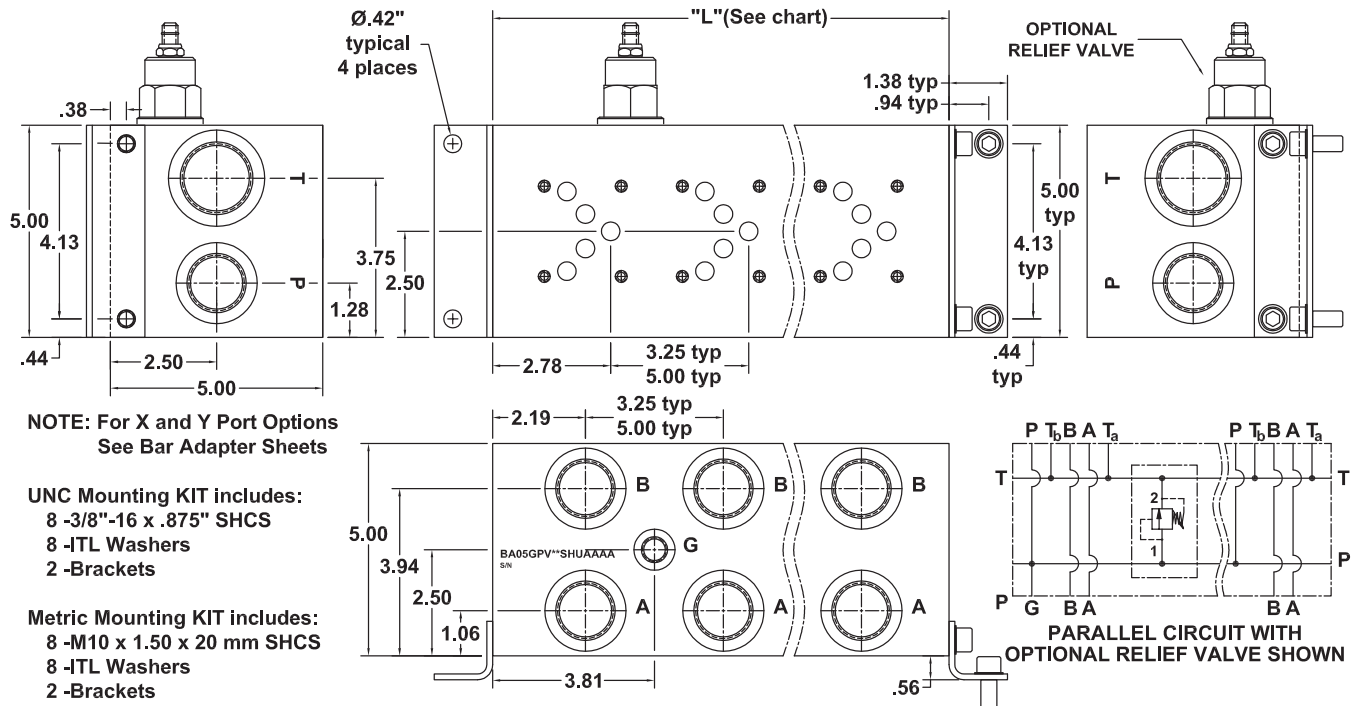
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D05 Very High Flow Parallel Circuit Manifold

(See Page 1.99.01 for Relief Cartridges)



No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11
Dim. "L", 3.25" spacing	4.25	5.50	7.50	10.75	14.00	17.25	20.50	23.75	27.00	30.25	33.50	36.75
est. weight in lb.- alum	11	14	19	26	34	42	49	57	65	73	80	88
est. weight in lb.- iron	28	36	49	70	91	111	132	153	174	195	216	224
Dim. "L", 5.00" spacing	-	-	9.25	14.25	19.25	24.25	29.25	34.25	39.25	-	-	-
est. weight in lb.- alum	-	-	23	35	46	58	70	82	94	-	-	-
est. weight in lb.- iron	-	-	60	92	124	156	188	220	252	-	-	-

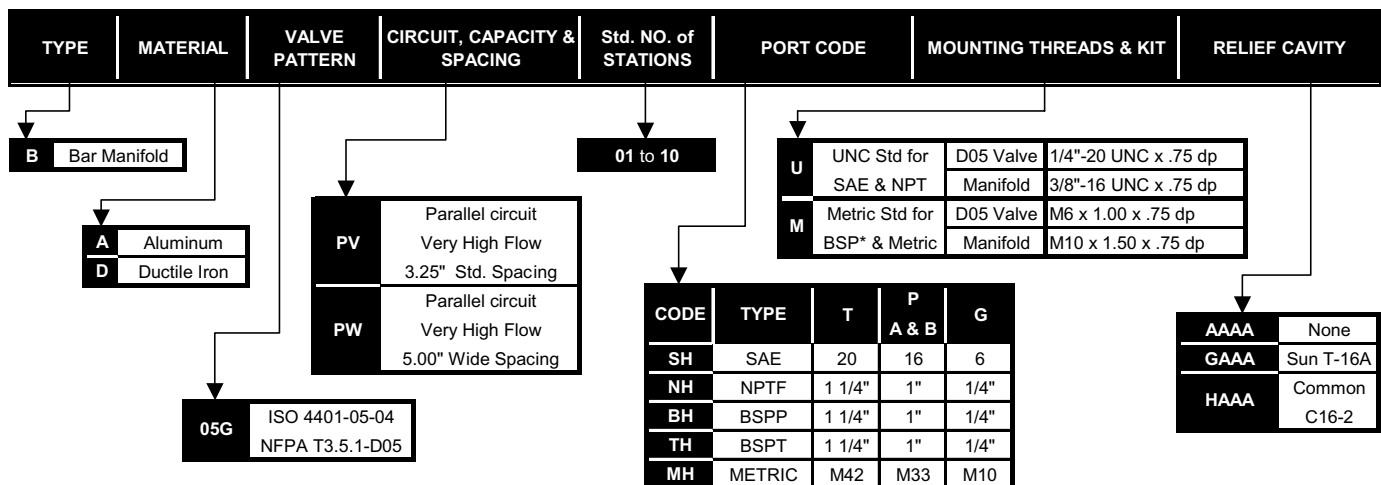
* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY & GAUGE PORT

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD

PART NUMBER SYSTEM

Aluminum D05 with 3.25" Spacing & SAE Porting example: BA05GPV**SHUAAAA

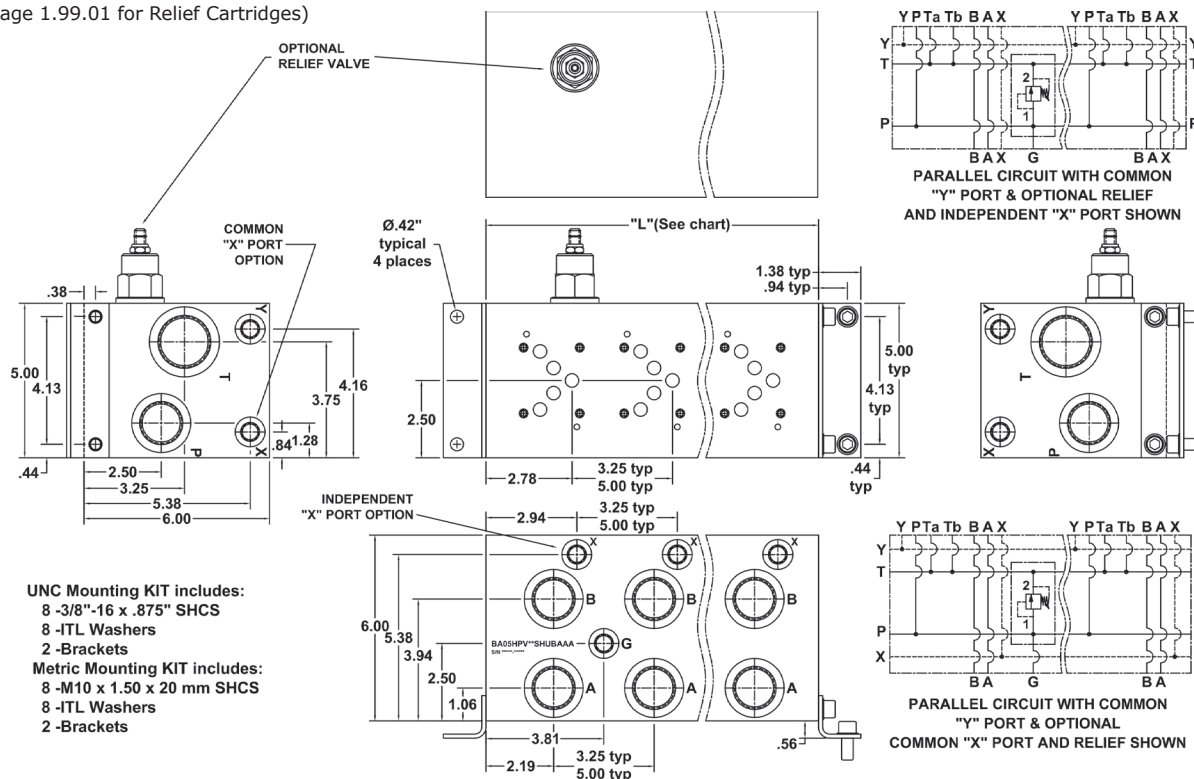


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(See Page 1.99.01 for Relief Cartridges)



No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11
Dim. "L", 3.25" spacing	4.25	5.50	7.50	10.75	14.00	17.25	20.50	23.75	27.00	30.25	33.50	36.75
est. weight in lb.- alum	13	16	22	31	41	50	59	68	78	87	96	105
est. weight in lb.- iron	33	43	58	83	108	133	158	184	209	234	259	284
Dim. "L", 5.00" spacing	-	-	9.25	14.25	19.25	24.25	29.25	34.25	39.25	-	-	-
est. weight in lb.- alum	-	-	27	41	56	70	84	98	113	-	-	-
est. weight in lb.- iron	-	-	72	110	149	187	226	264	303	-	-	-

* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

& GAUGE PORT

- NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD

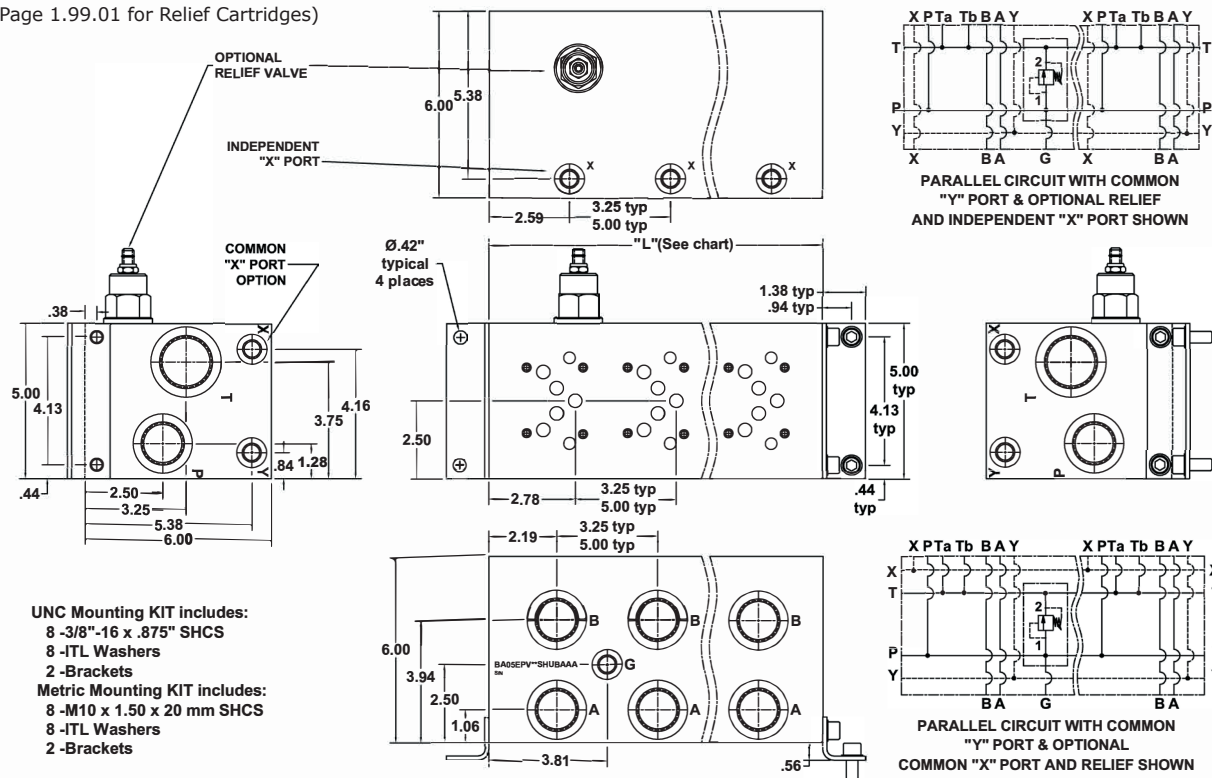
Aluminum D05H with 3.25" Spacing, Common Y & SAE porting example: BA05HPVSHUABAA**

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D05HE Very High Flow Parallel Circuit with X&Y

(See Page 1.99.01 for Relief Cartridges)



No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11
<u>Dim. "L", 3.25" spacing</u>	4.25	5.50	7.50	10.75	14.00	17.25	20.50	23.75	27.00	30.25	33.50	36.75
<u>est. weight in lb.- alum</u>	13	16	22	31	41	50	59	68	78	87	96	105
<u>est. weight in lb.- iron</u>	33	43	58	83	108	133	158	184	209	234	259	284
<u>Dim. "L", 5.00" spacing</u>	-	-	9.25	14.25	19.25	24.25	29.25	34.25	39.25	-	-	-
<u>est. weight in lb.- alum</u>	-	-	27	41	56	70	84	98	113	-	-	-
<u>est. weight in lb.- iron</u>	-	-	72	110	149	187	226	264	303	-	-	-

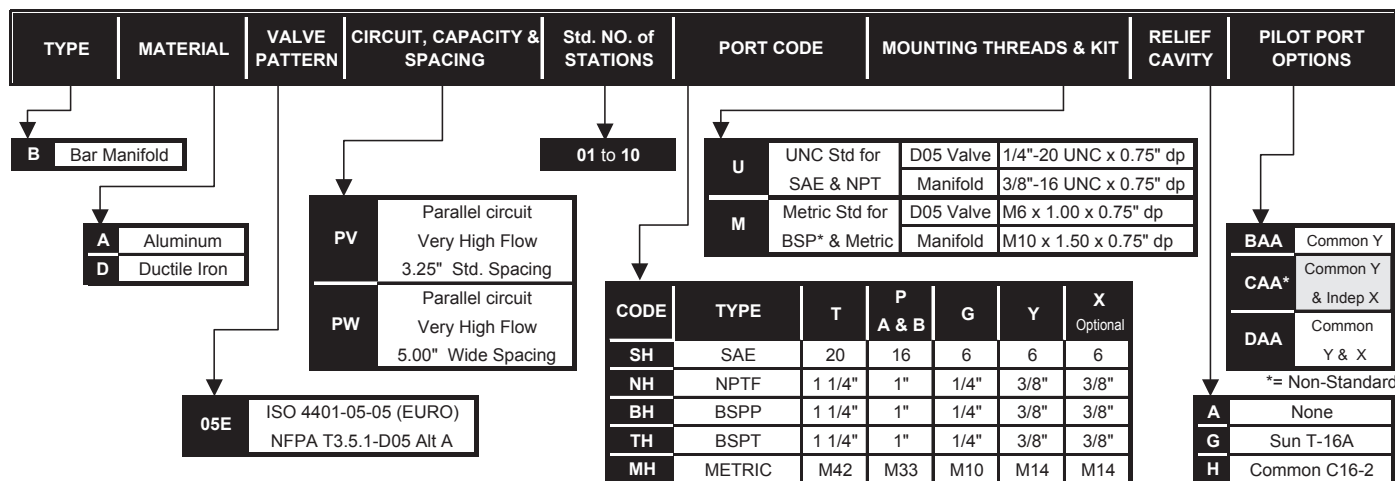
* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY
& GAUGE PORT

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

- NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD

PART NUMBER SYSTEM

Aluminum D05HE with 3.25" Spacing, Common Y & SAE porting example: **BA05EPV**SHUABAA**



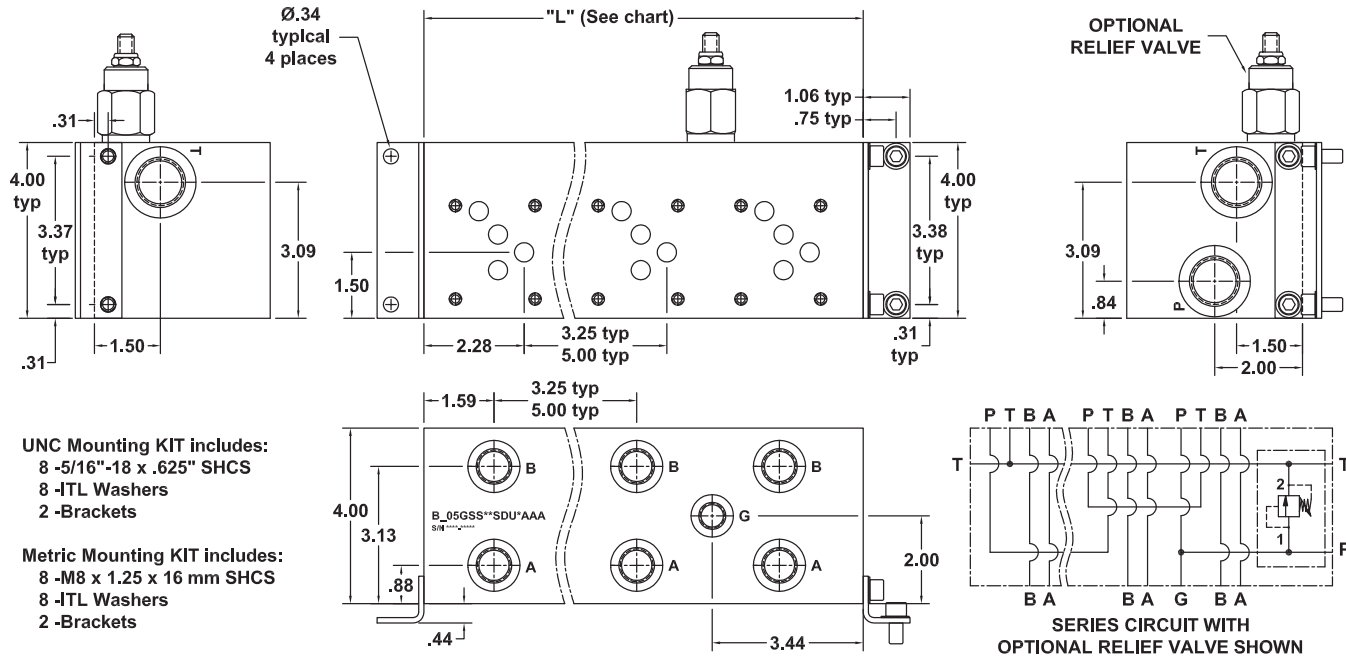
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D05 Standard Flow Series Circuit Manifold

(See Page 1.99.01 for Relief Cartridges)



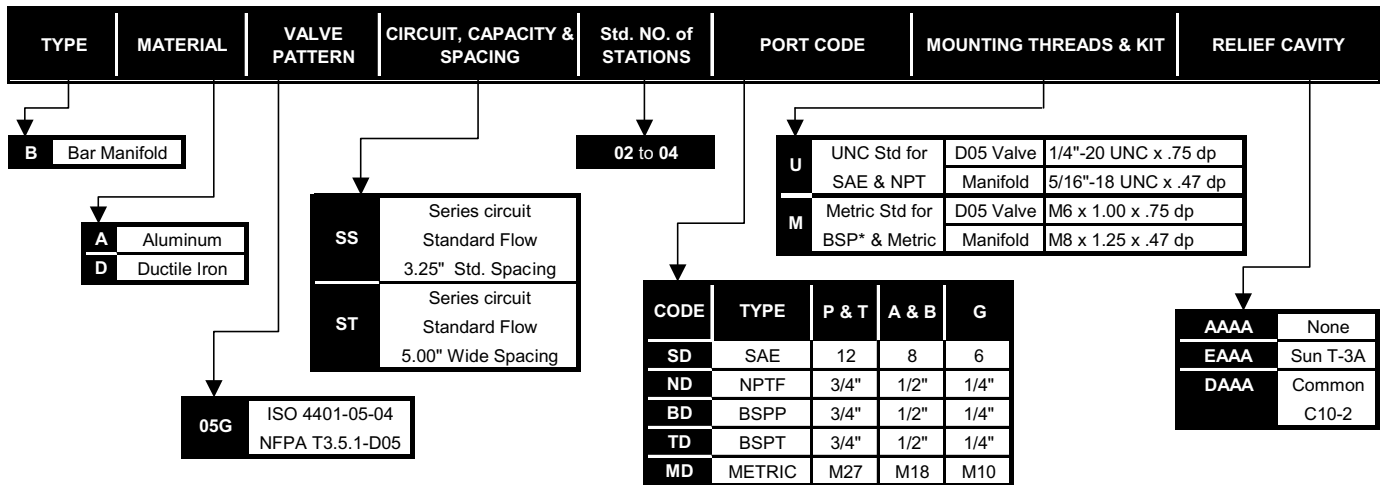
No. of Stations	2	3	4	5	6
Dim. "L", 3.25" spacing	6.75	10.00	13.25	16.50	19.75
est. weight in lb.- alum	10	15	20	25	29
est. weight in lb.- iron	27	40	52	65	78
Dim. "L", 5.00" spacing	8.50	13.50	18.50	23.50	28.50
est. weight in lb.- alum	13	20	27	35	42
est. weight in lb.- iron	34	53	73	92	112

SHADED AREA AVAILABLE
ON SPECIAL ORDER ONLY

- NOTES: 1) FOR PILOT PORT OPTIONS SEE D05 BAR MANIFOLD ADAPTER SHEETS ON PAGES 1.03.11 & 1.03.12
- 2) SPECIAL VERSION WITH ALL SAE 12 PORTS IS AVAILABLE WITH SAME DIMENSIONS BY USING PORT CODE "SF"
- 3) P-T MAIN SYSTEM RELIEF AVAILABLE AS A STANDARD OPTION

PART NUMBER SYSTEM

Aluminum D05 with 3.25" spacing and SAE porting example: **BA05GSS**SDUAAAA**



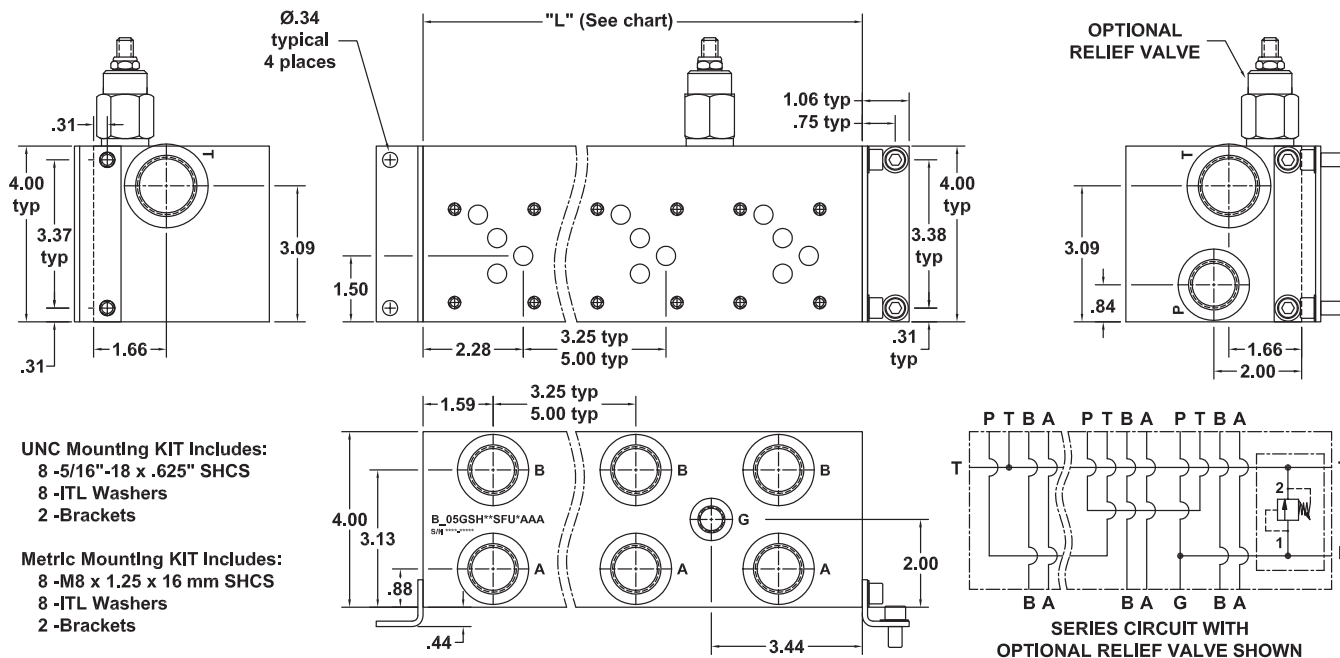
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Phone: 1 (888) 626-4365 or +1 (905) 363-2400 Fax: 1 (800) 263-5807 www.lynch.ca sales@lynch.ca

D05 High Flow Series Circuit Manifold

(See Page 1.99.01 for Relief Cartridges)



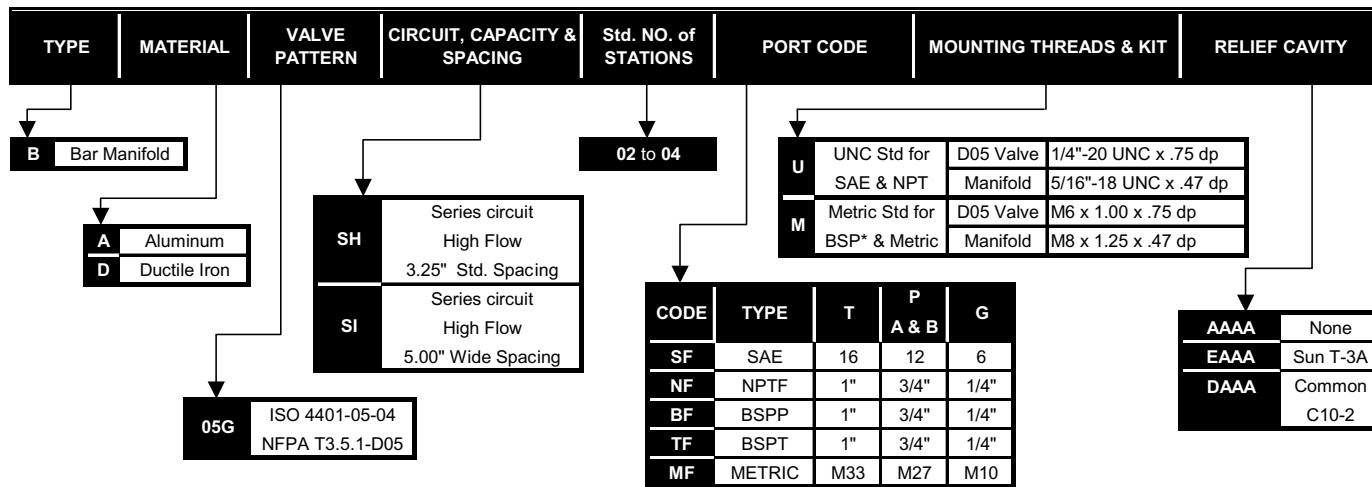
No. of Stations	2	3	4	5	6
Dim. "L", 3.25" spacing	6.75	10.00	13.25	16.50	19.75
est. weight in lb.- alum	10	15	20	25	29
est. weight in lb.- iron	27	40	52	65	78
Dim. "L", 5.00" spacing	8.50	13.50	18.50	23.50	28.50
est. weight in lb.- alum	13	20	27	35	42
est. weight in lb.- iron	34	53	73	92	112

SHADED AREA AVAILABLE
ON SPECIAL ORDER ONLY

- NOTES:** 1) FOR PILOT PORT OPTIONS SEE D05 BAR MANIFOLD ADAPTER SHEETS ON PAGES 1.03.11 & 1.03.12
2) P-T MAIN SYSTEM RELIEF AVAILABLE AS A STANDARD OPTION

PART NUMBER SYSTEM

Aluminum D05 with 3.25" spacing and SAE porting example: **BA05GSH**SFUAAAA**

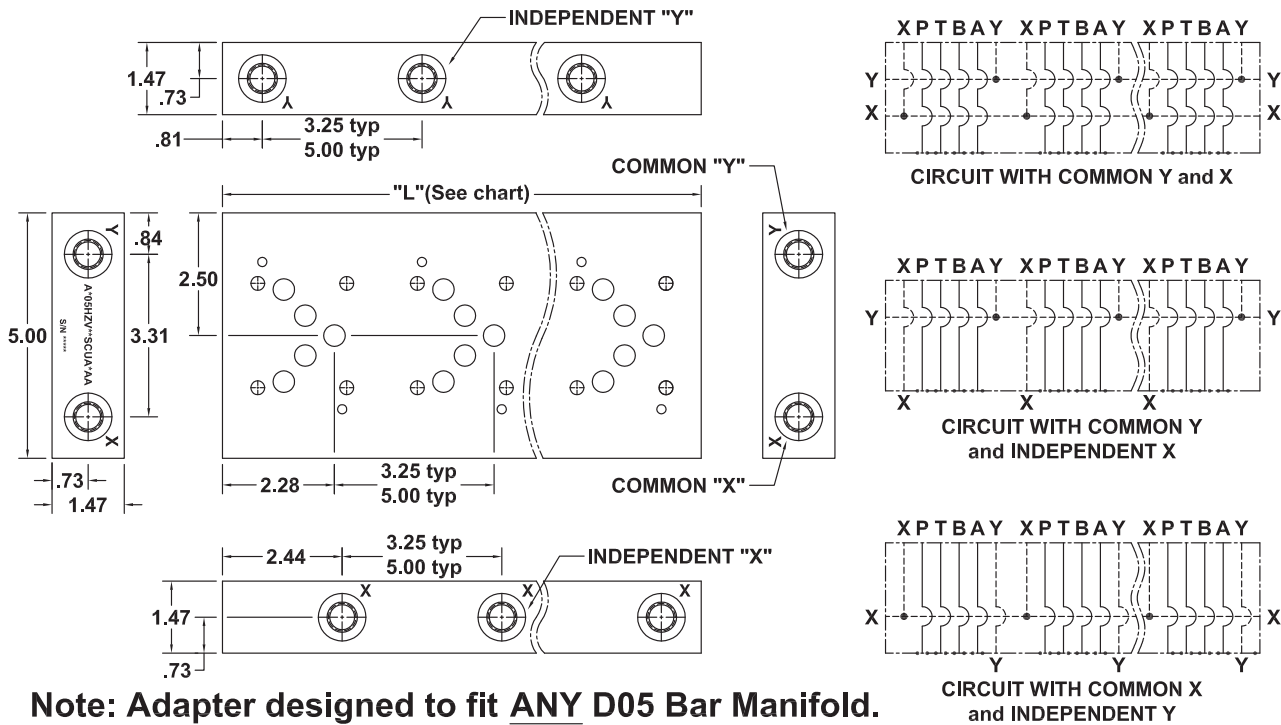


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D05H Pilot Port Adapter for Bar Manifolds

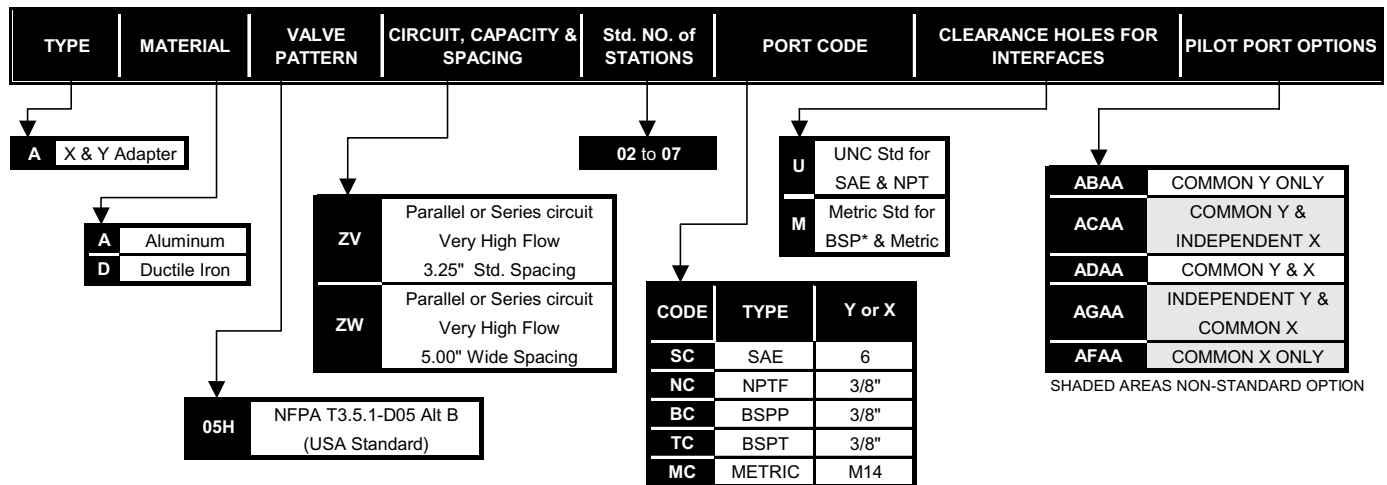


No. of Stations	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Dim. "L", 3.25" spacing	6.50	9.75	13.00	16.25	19.50	22.75	26.00	29.25	32.50	35.75	39.00	42.25	45.50	48.75	52.00
est. weight in lb.- alum	4	7	9	11	13	15	18	20	22	24	26	29	31	33	35
est. weight in lb.- iron	12	18	24	30	36	41	47	53	59	65	71	77	83	89	95
Dim. "L", 5.00" spacing	8.25	13.25	18.25	23.25	28.25	33.25	38.25	43.25	48.25	53.25	58.25	63.25	68.25	-	-
est. weight in lb.- alum	6	9	12	16	19	22	26	29	33	36	39	43	46	-	-
est. weight in lb.- iron	15	24	33	42	51	61	70	79	88	97	106	115	124	-	-

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

PART NUMBER SYSTEM

Aluminum D05H with 3.25" Spacing, Common Y with SAE Porting example : AA05HZV**SCUABAA

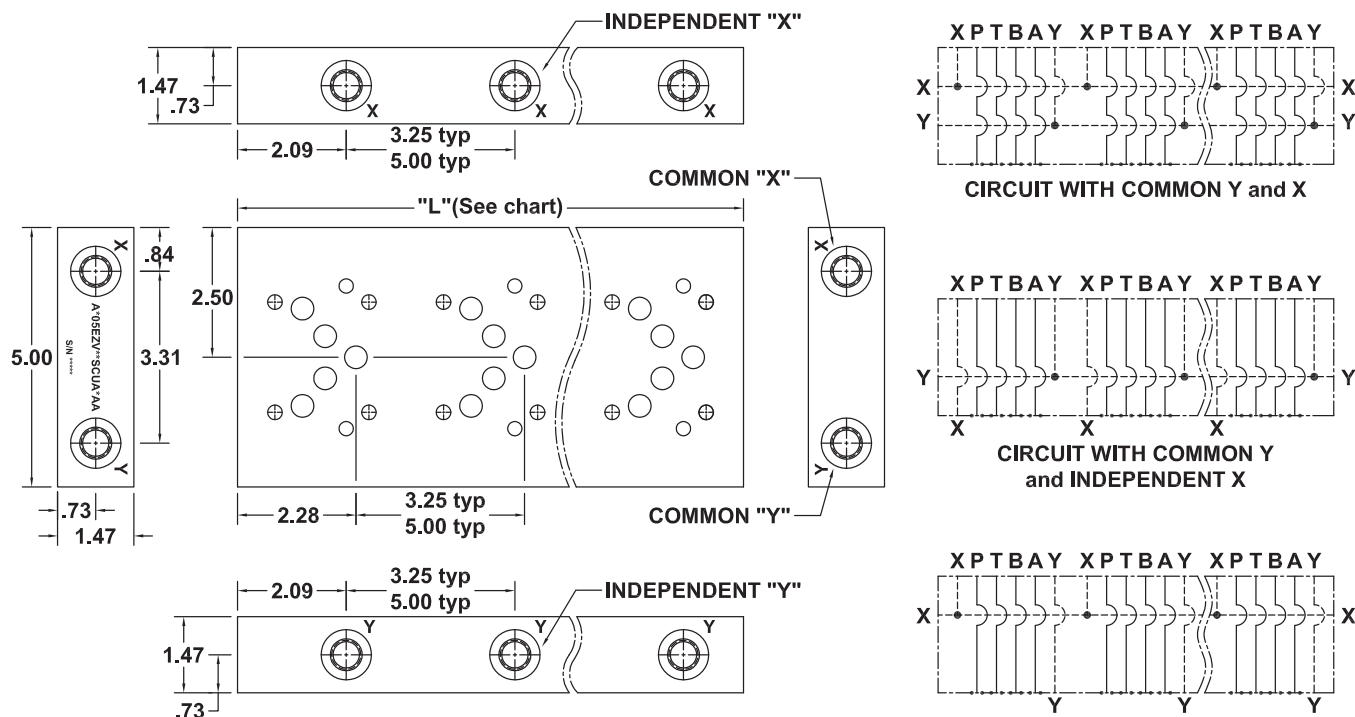


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D05HE Pilot Port Adapter for Bar Manifolds



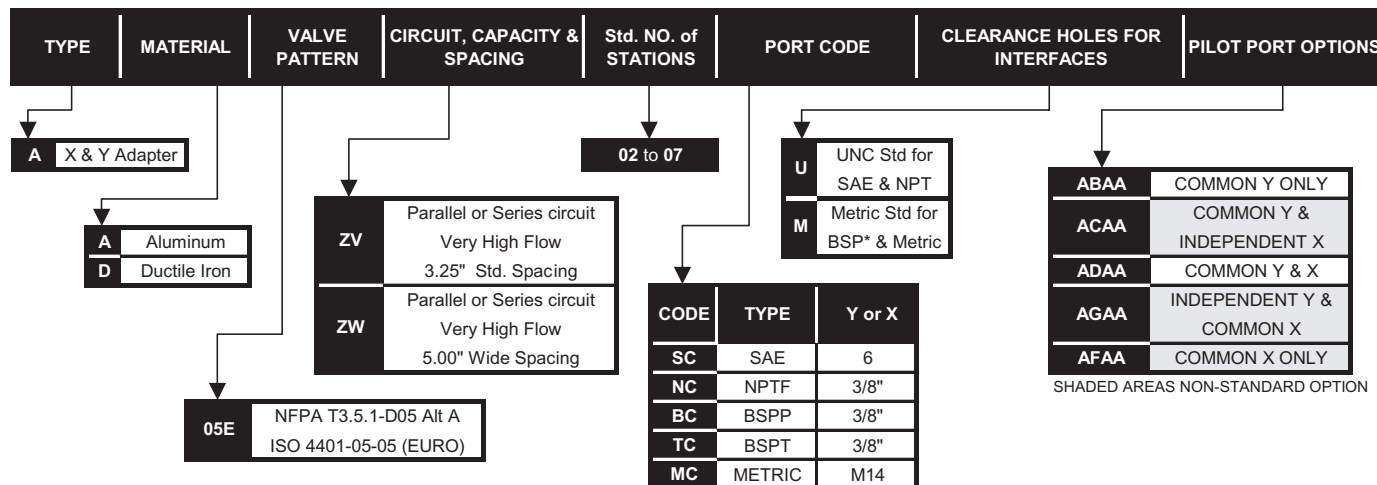
Note: Adapter designed to fit ANY D05 Bar Manifold.

No. of Stations	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Dim. "L", 3.25" spacing	6.50	9.75	13.00	16.25	19.50	22.75	26.00	29.25	32.50	35.75	39.00	42.25	45.50	48.75	52.00
est. weight in lb.- alum	4	7	9	11	13	15	18	20	22	24	26	29	31	33	35
est. weight in lb.- iron	12	18	24	30	36	41	47	53	59	65	71	77	83	89	95
Dim. "L", 5.00" spacing	8.25	13.25	18.25	23.25	28.25	33.25	38.25	43.25	48.25	53.25	58.25	63.25	68.25	-	-
est. weight in lb.- alum	6	9	12	16	19	22	26	29	33	36	39	43	46	-	-
est. weight in lb.- iron	15	24	33	42	51	61	70	79	88	97	106	115	124	-	-

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

PART NUMBER SYSTEM

Aluminum D05HE with 3.25" Spacing, Common Y with SAE Porting example : **AA05EZV**SCUABAA**



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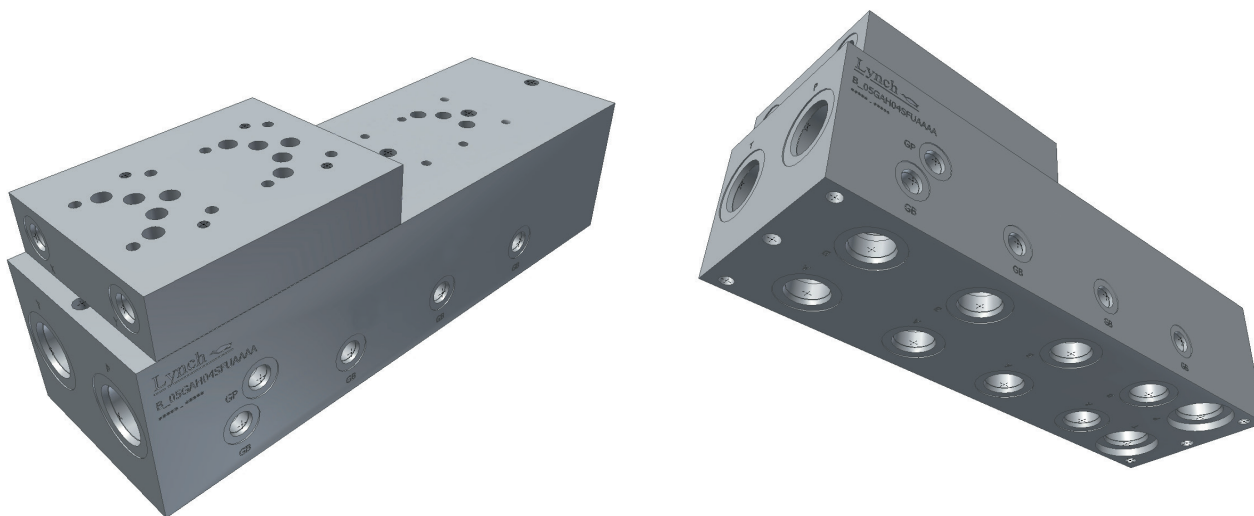
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Flexible Assemblies with D05 Pilot Port Adapters

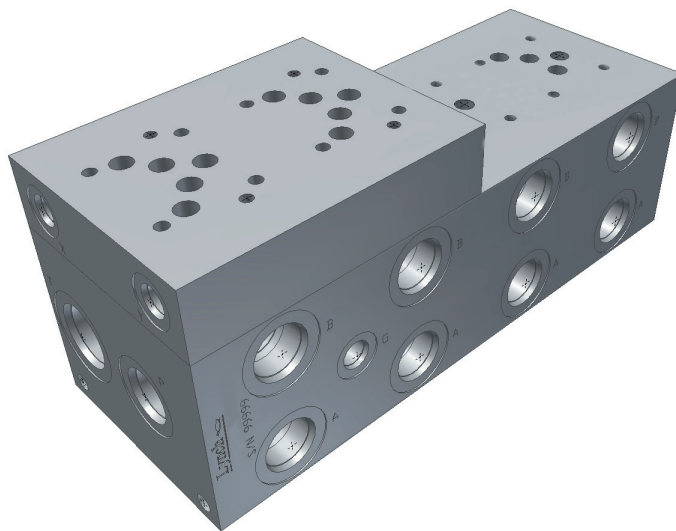
Convert any standard D05 non piloted manifold using the pilot port adapters.
Only order the number of stations you require for your high flow valves.

Reduce your costs and inventory levels with our flexible assemblies.

Example #1: B*05GAH04SFUAAAA -Plus- A*05EZV02SCUADAA



Example #2: B*05GPH04SFUAAAA -Plus- A*05EZV02SCUADAA

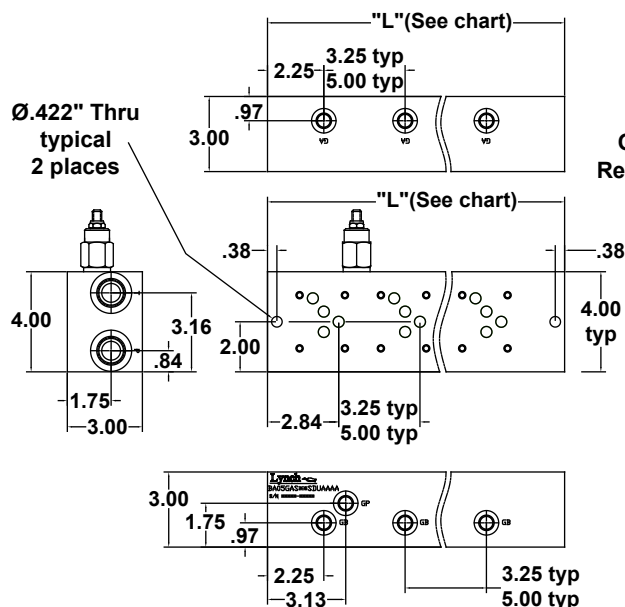


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D05 Standard Flow Bottom Ported Parallel Circuit Manifolds

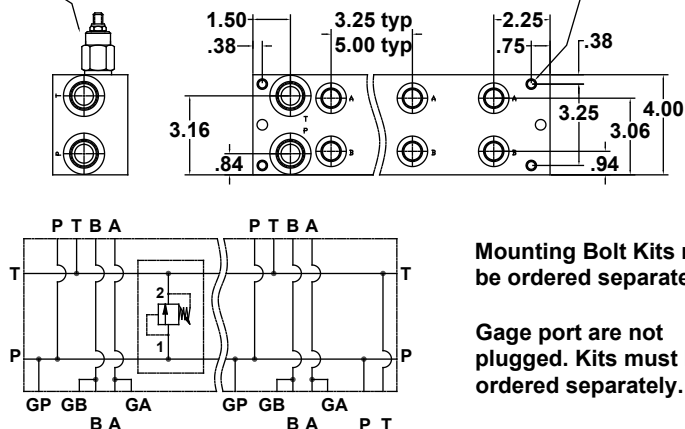


P & T Ports C'Bored
for flush plugs.

NOTE: Models available with
P & T Omitted on Bottom,
Contact Factory.

Optional
Relief cavity

Tapped
Mounting holes
typ. 4 places



Mounting Bolt Kits must
be ordered separately.

Gage port are not
plugged. Kits must be
ordered separately.

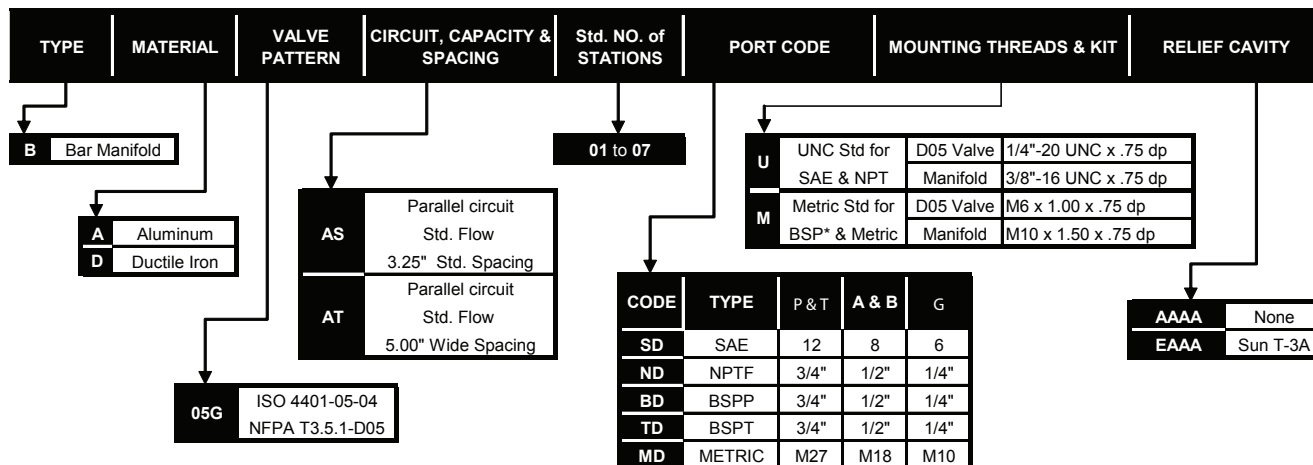
PARALLEL CIRCUIT WITH
OPTIONAL RELIEF VALVE SHOWN

No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11
Dim. "L", 3.25" spacing	5.38	6.00	8.63	11.88	15.13	18.38	21.63	24.88	28.13	31.38	34.63	37.88
est. weight in lb.- alum	10	12	16	22	28	34	40	46	51	57	63	69
est. weight in lb.- iron	27	30	43	58	74	90	106	122	137	153	169	185
Dim. "L", 5.00" spacing	-	-	10.38	15.38	20.38	25.38	30.38	35.38	-	-	-	-
est. weight in lb.- alum	-	-	19	28	37	46	55	64	-	-	-	-
est. weight in lb.- iron	-	-	51	75	100	124	148	173	-	-	-	-

* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY & GAUGE PORT
NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

PART NUMBER SYSTEM

Aluminum D05 with 3.25" Spacing & SAE Porting example: BA05GAS**SFUAAAA

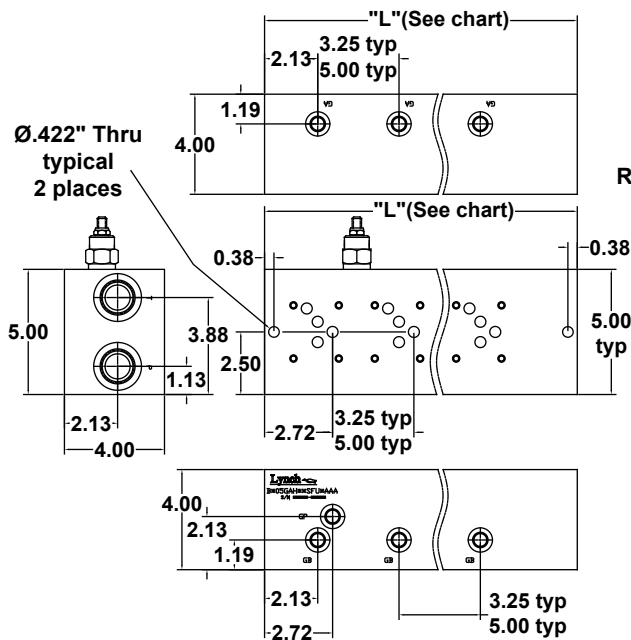


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D05 High Flow Bottom Ported Parallel Circuit Manifold

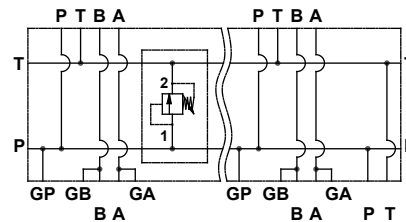
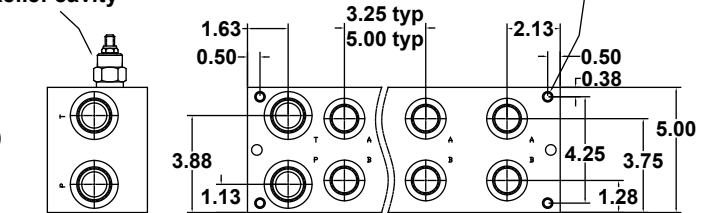


P & T Ports C'Bored
for flush plugs.

NOTE: Models available with
P & T Omitted on Bottom,
Contact Factory.

Tapped
Mounting holes
typ. 4 places

Optional
Relief cavity



Mounting Bolt Kits must
be ordered separately.

Gage port are not
plugged. Kits must be
ordered separately.

PARALLEL CIRCUIT WITH
OPTIONAL RELIEF VALVE SHOWN

No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11
Dim. "L", 3.25" spacing	6.00	7.00	9.25	12.50	15.75	19.00	22.25	25.50	28.75	32.00	35.25	38.50
est. weight in lb.- alum	12	14	17	23	29	35	41	47	53	58	64	70
est. weight in lb.- iron	30	38	46	62	77	93	109	125	140	156	172	188
Dim. "L", 5.00" spacing	-	-	11.00	16.00	21.00	26.00	31.00	36.00	-	-	-	-
est. weight in lb.- alum	-	-	21	30	39	48	57	66	-	-	-	-
est. weight in lb.- iron	-	-	54	79	103	127	151	176	-	-	-	-

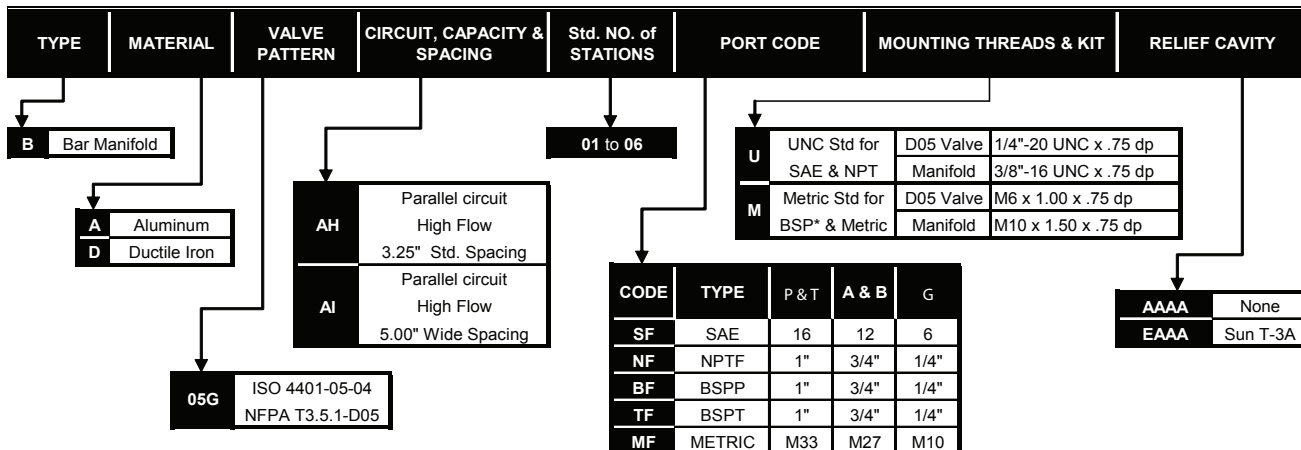
* DIMENSIONS FOR 1 STATION WITH RELIEF CAVITY & GAUGE PORT

NO GAUGE PORT SUPPLIED WITH SINGLE STATION MANIFOLD

SHADED AREA AVAILABLE ON SPECIAL ORDER ONLY

PART NUMBER SYSTEM

Aluminum D05 with 3.25" Spacing & SAE Porting example: BA05GAH**SFUAAAA



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