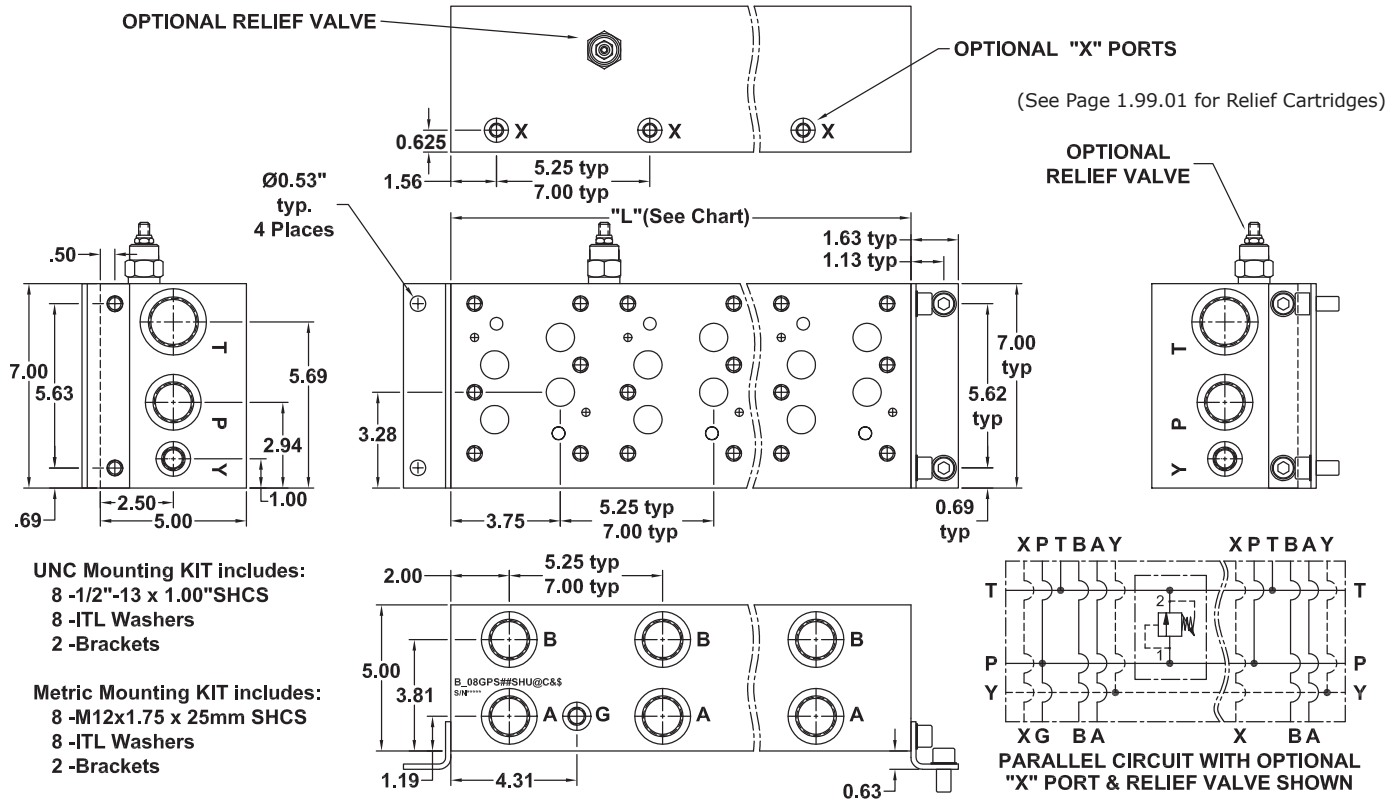


D08 Standard Flow Parallel Circuit Manifold



No. of Stations	1	2	3	4	5	6	7
Dim. "L", 5.25" spacing	5.25	10.50	15.75	21.00	26.25	31.50	36.75
est. weight in lb.- alum	17	35	52	70	87	105	122
est. weight in lb.- iron	47	94	141	189	236	283	330
Dim. "L", 7.00" spacing	-	12.25	19.25	26.25	33.25	-	-
est. weight in lb.- alum	-	41	64	87	111	-	-
est. weight in lb.- iron	-	110	173	236	299	-	-

Notes:

- 1) Isolations on P & T available - See Page 5 for Codes
- 2) Common X port option available - contact factory for P/N
- 3) Larger relief cavities available - contact factory for P/N

PART NUMBER SYSTEM

Aluminum D08 with 5.25" spacing, Common Y & SAE porting example: **BA08GPS**SHUABAA**

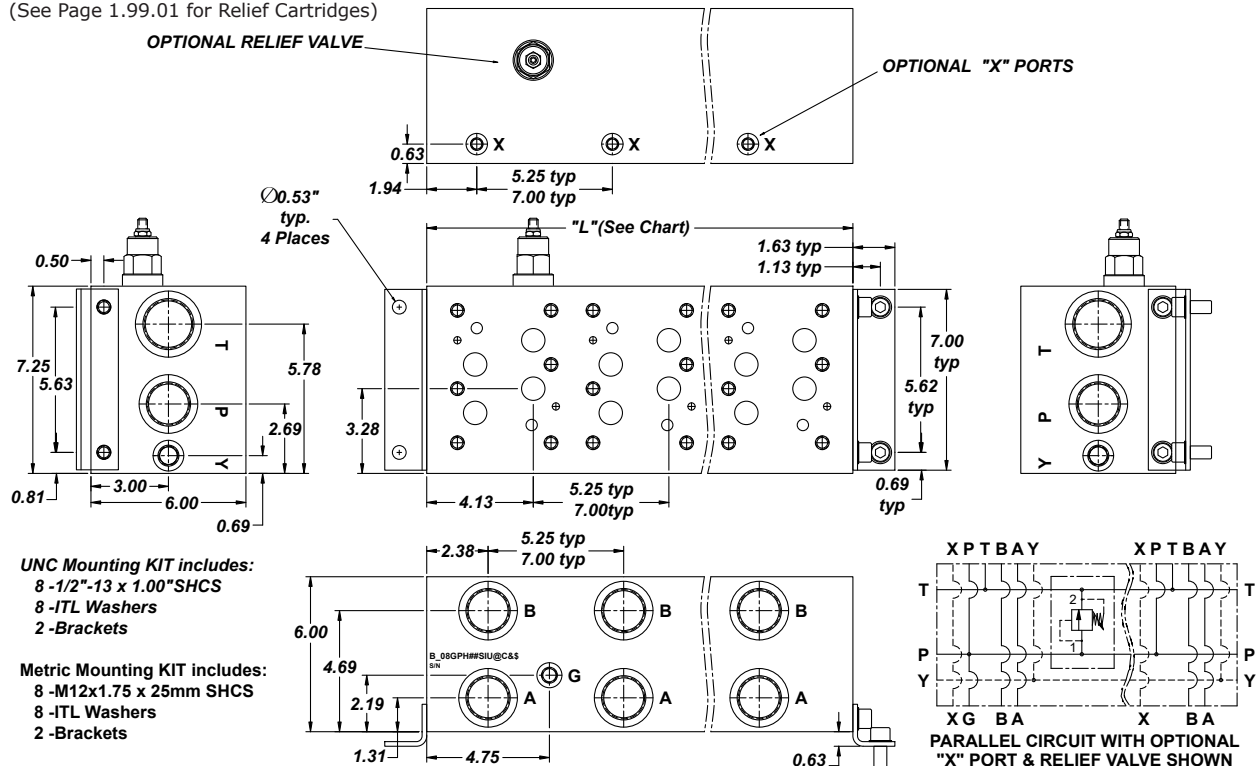
TYPE	MATERIAL	VALVE PATTERN	CIRCUIT, CAPACITY & SPACING	Std. NO. of STATIONS	PORT CODE	MOUNTING THREADS & KIT	RELIEF CAVITY	PILOT PORT OPTIONS																																									
B Bar Manifold	A Aluminum D Ductile Iron	PS Parallel circuit Standard Flow 5.25" Std. Spacing PT Parallel circuit Standard Flow 7.00" Wide Spacing		01 to 07	U UNC Std for SAE & NPT M Metric Std for BSP* & Metric	D08 Valve 1/2"-13 UNC x 1.25 dp Manifold 1/2"-13 UNC x .88 dp D08 Valve M12 x 1.75 x 1.25 dp Manifold M12 x 1.75 x .88 dp		BAA COMMON Y CAA COMMON Y & INDEP X																																									
08G ISO 4401-08-07 NFPA T3.5.1-D08					<table><tr><th>CODE</th><th>TYPE</th><th>T</th><th>P A & B</th><th>G</th><th>Y</th><th>X Optional</th></tr><tr><td>SH</td><td>SAE</td><td>20</td><td>16</td><td>6</td><td>8</td><td>6</td></tr><tr><td>NH</td><td>NPTF</td><td>1 1/4"</td><td>1"</td><td>1/4"</td><td>3/8"</td><td>1/4"</td></tr><tr><td>BH</td><td>BSPP</td><td>1 1/4"</td><td>1"</td><td>1/4"</td><td>3/8"</td><td>1/4"</td></tr><tr><td>TH</td><td>BSPT</td><td>1 1/4"</td><td>1"</td><td>1/4"</td><td>3/8"</td><td>1/4"</td></tr><tr><td>MH</td><td>METRIC</td><td>M42</td><td>M33</td><td>M10</td><td>M14</td><td>M14</td></tr></table>	CODE	TYPE	T	P A & B	G	Y	X Optional	SH	SAE	20	16	6	8	6	NH	NPTF	1 1/4"	1"	1/4"	3/8"	1/4"	BH	BSPP	1 1/4"	1"	1/4"	3/8"	1/4"	TH	BSPT	1 1/4"	1"	1/4"	3/8"	1/4"	MH	METRIC	M42	M33	M10	M14	M14		A None E Sun T-3A D Common C10-2
CODE	TYPE	T	P A & B	G	Y	X Optional																																											
SH	SAE	20	16	6	8	6																																											
NH	NPTF	1 1/4"	1"	1/4"	3/8"	1/4"																																											
BH	BSPP	1 1/4"	1"	1/4"	3/8"	1/4"																																											
TH	BSPT	1 1/4"	1"	1/4"	3/8"	1/4"																																											
MH	METRIC	M42	M33	M10	M14	M14																																											

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(See Page 1.99.01 for Relief Cartridges)



No. of Stations	1	2	3	4	5	6	7
Dim. "L", 5.25" spacing	6.00	11.25	16.50	21.75	27.00	32.25	37.50
est. weight in lb. - alum	28	52	77	101	126	150	175
est. weight in lb. - iron	75	141	207	273	339	405	471
Dim. "L", 7.00" spacing	-	13.00	20.00	27.00	34.00	-	-
est. weight in lb. - alum	-	61	93	126	158	-	-
est. weight in lb. - iron	-	163	251	339	427	-	-

SHADED AREA AVAILABLE
ON SPECIAL ORDER ONLY

Aluminum D08 with 5.25" spacing, Common Y & SAE porting example: BA08GPHSIUABAA**

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 07				
A	Aluminum							
D	Ductile Iron							
08G	ISO 4401-08-07 NFPA T3.5.1-D08							
PH			Parallel circuit High Flow 5.25" Std. Spacing					
PI			Parallel circuit High Flow 7.00" Wide Spacing					
U	UNC Std for SAE & NPT					D08 Valve 1/2"-13 UNC x 1.25 dp Manifold 1/2"-13 UNC x .88 dp		
M	Metric Std for BSP* & Metric					D08 Valve M12 x 1.75 x 1.25 dp Manifold M12 x 1.75 x .88 dp		
SI	SAE	24	20	6	8	6		
NI	NPTF	1 1/2"	1 1/4"	1/4"	1/2"	1/4"		
BI	BSPP	1 1/2"	1 1/4"	1/4"	1/2"	1/4"		
TI	BSPT	1 1/2"	1 1/4"	1/4"	1/2"	1/4"		
MI	METRIC	M48	M42	M10	M18	M14		
BAA	COMMON Y							
CAA	COMMON Y & INDEP X							
A	None							
G	Sun T-16A							
H	Common C16-2							

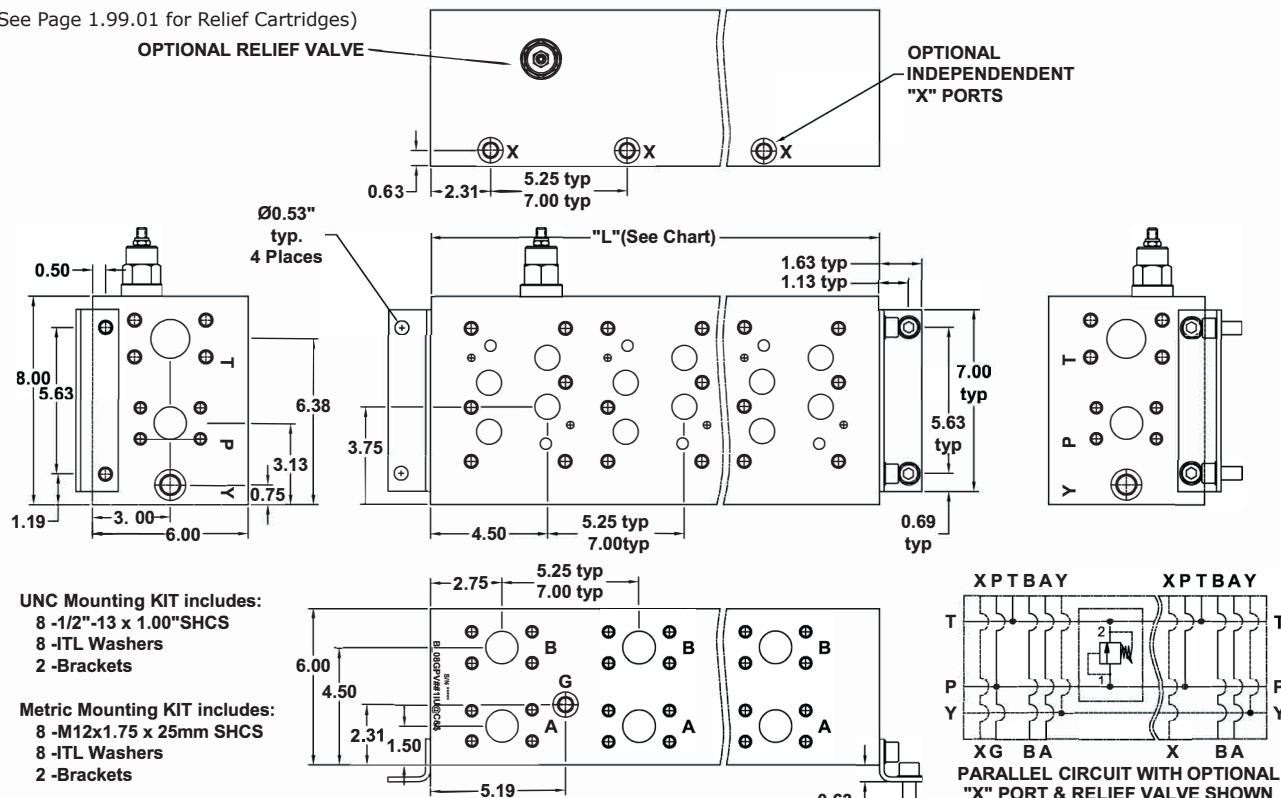
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D08 Very High Flow Parallel Circuit with Flange Ports

(See Page 1.99.01 for Relief Cartridges)



No. of Stations	1	2	3	4	5	6	7
Dim. "L", 5.25" spacing	6.75	12.00	17.25	22.50	27.75	33.00	38.25
est. weight in lb. - alum	31	55	79	103	127	150	174
est. weight in lb. - iron	83	148	212	277	342	406	471
Dim. "L", 7.00" spacing	-	13.75	20.75	27.75	34.75	-	-
est. weight in lb. - alum	-	63	95	127	158	-	-
est. weight in lb. - iron	-	169	255	342	428	-	-

SHADED AREA AVAILABLE
ON SPECIAL ORDER ONLY

Notes:

- 1) Isolations on P & T available - See Page 5 for Codes
- 2) Common X port option available - contact factory for P/N
- 3) Larger relief cavities available - contact factory for P/N

PART NUMBER SYSTEM

Aluminum D08 with 5.25" spacing, Common Y & Flange porting example: BA08GPV1IUABAA**

TYPE	MATERIAL	VALVE PATTERN	CIRCUIT, CAPACITY & SPACING	Std. NO. of STATIONS	PORT CODE	MOUNTING THREADS & KIT	RELIEF CAVITY	PILOT PORT OPTIONS
B	Bar Manifold							
A	Aluminum							
D	Ductile Iron							
08G	ISO 4401-08-07 NFPA T3.5.1-D08							
PV	Parallel circuit Very High Flow 5.25" Std. Spacing							
PW	Parallel circuit Very High Flow 7.00" Wide Spacing							
01 to 07								
U	UNC Std with SAE Ports	D08 Valve Manifold	1/2"-13 UNC x 1.25 dp 1/2"-13 UNC x .88 dp					
M	Metric Std with Metric Ports	D08 Valve Manifold	M12 x 1.75 x 1.25 dp M12 x 1.75 x .88 dp					
CODE	TYPE	T	P A & B	G*	Y*	X*		
1I	SAE Code 61	1 1/2"	1 1/4"	6 M10	8 M18	6 M10		
							BAA	COMMON Y
							CAA	COMMON Y & INDEP X
							A	None
							G	Sun T-16A
							H	Common C16-2

* Gauge & Pilot Ports determined by Mounting Threads

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(See Page 1.99.01 for Relief Cartridges)



SHADED AREA AVAILABLE
ON SPECIAL ORDER ONLY

Aluminum D08 with 5.25" spacing, Common Y & X and SAE porting example: BA08GSSSHUADAA**



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