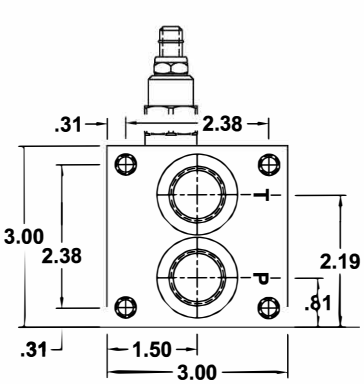
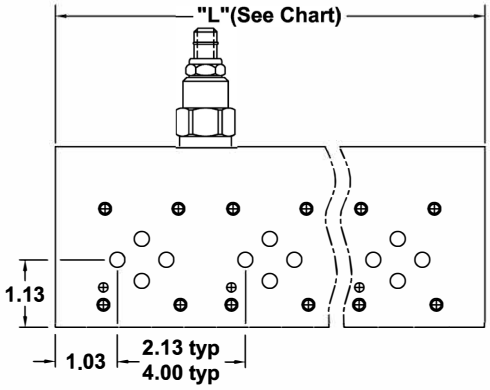
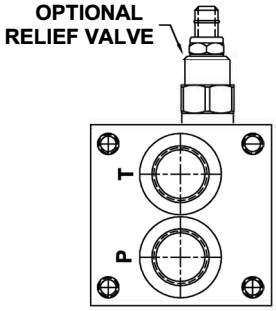
D03 Std Flow Parallel Circuit Manifold (4 Bolt)

Note: Extra length ensures P & T galleries from interface are not obstructed by the end port fittings

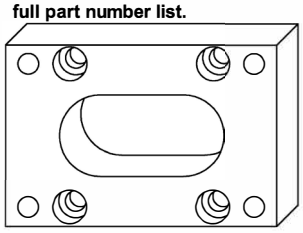
(See Page 1.99.01 for Relief Cartridges)

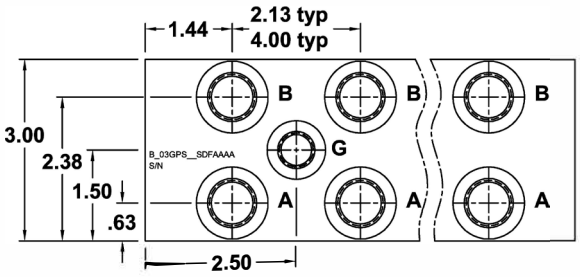


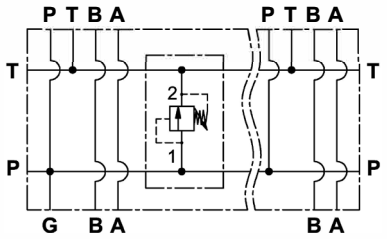




Mounting Kits must be ordered separately.
MK 300 V Vertical Mounting Kit shown below. See page 134 for full part number list.







PARALLEL CIRCUIT WITH OPTIONAL RELIEF VALVE SHOWN

No. of Stations	1	1*	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Dim. "L",2.13" spacing	2.88	3.63	5.00	7.13	9.25	11.38	13.50	15.63	17.75	19.88	22.00	24.13	26.25	28.38	30.50	32.63	34.75
est. weight in lb.- alum	3	4	5	7	8	10	12	13	15	17	19	20	22	24	25	27	29
est. weight in lb.- iron	7	8	11	15	19	24	28	32	37	41	45	49	54	58	62	67	71
Dim. "L",4.00" spacing	-	-	6.88	10.88	14.88	18.88	22.88	26.88	30.88	34.88	38.88	-	-	-	-	-	-
est. weight in lb.- alum	-	-	6	10	13	16	19	23	26	29	32	-	-	-	-	-	-
est. weight in lb.- iron	-	-	15	23	31	39	47	55	63	71	79	-	-	-	-	-	-

* 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 D03 with 2.13" Spacing & SAE Porting example: BA03GPSSDFAAAA**

TYPE	MATERIAL	VALVE PATTERN	CIRCUIT, CAPACITY & SPACING	Std. NO. of STATIONS	PORT CODE	VALVE & MANIFOLD 4 BOLT MOUNTING THREADS	RELIEF CAVITY

B	Bar Manifold

A	Aluminum
D	Ductile Iron

03G	ISO 4401-03-02 NFPA T3.5.1-D03

PS	Parallel circuit Standard Flow 2.13" Std. Spacing
PT	Parallel circuit Standard Flow 4.00" Wide Spacing

01 to 16

CODE	TYPE	P & T	A & B	G
SD	SAE	10	8	6
NC	NPTF	1/2"	3/8"	1/4"
BC	BSPP	1/2"	3/8"	1/4"
TC	BSPT	1/2"	3/8"	1/4"
MD	METRIC	M22	M18	M10

F	UNC Std for SAE & NPT	D03 Valve Manifold	10-24 UNC x .63 dp 5/16"-18 UNC x .47 dp
G	Metric Std for BSP* & Metric	D03 Valve Manifold	M5 x 0.80 x .63 dp M8 x 1.25 x .47 dp

AAAA	None
CAAA	Sun T-10A
DAAA	Common C10-2

WE RESERVE THE RIGHT TO DISCONTINUE MODELS, OR CHANGE SPECIFICATIONS WITHOUT NOTICE OR INCURRING OBLIGATION

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