

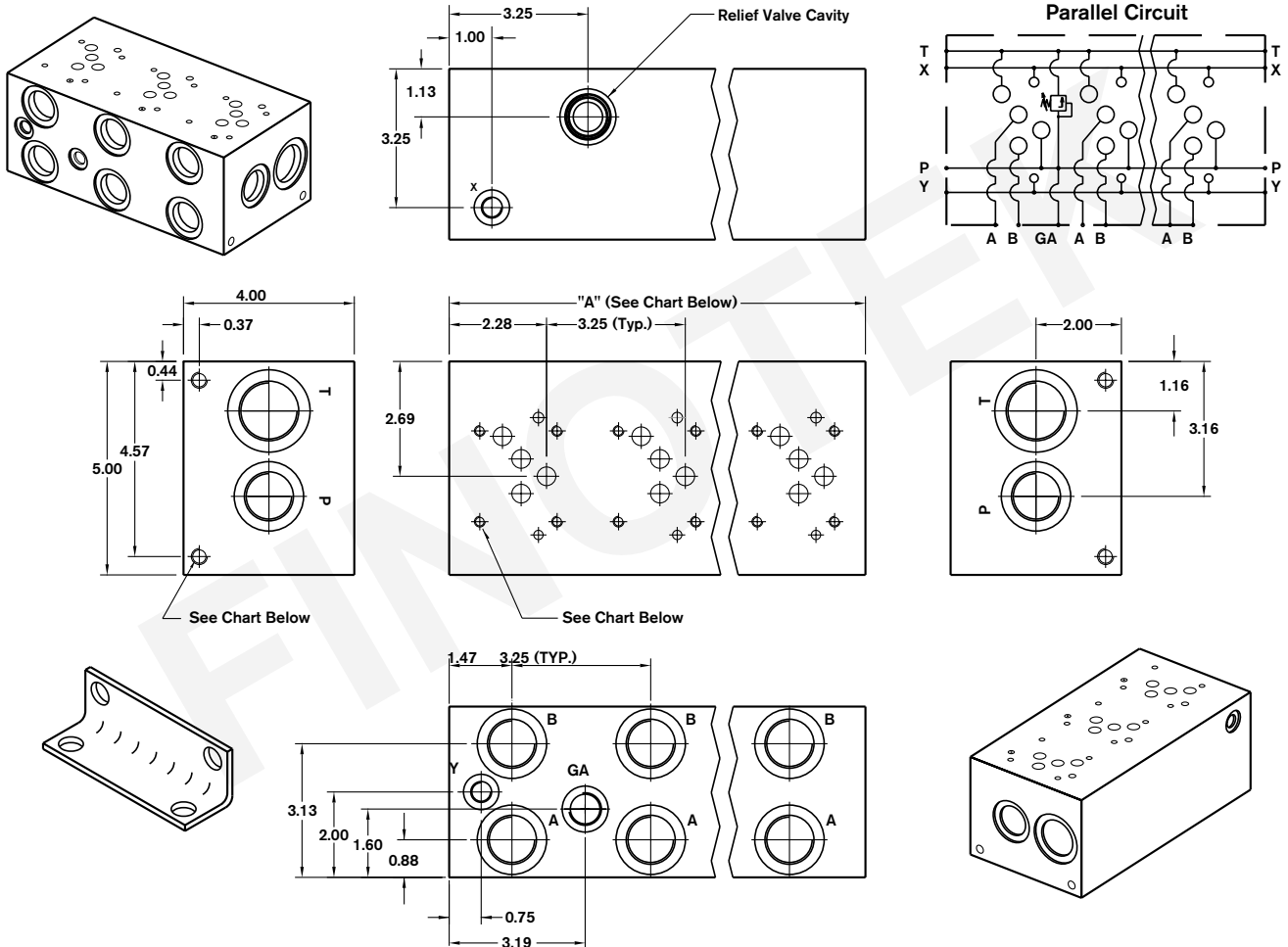
Bar Manifold

D05 (Size 10) Parallel Circuit High Flow

BM10PH	XX		3	
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Revision	= XX
Number of Station	= 01-12
Material	= A
Aluminum 6061-T6, 3000 psi	= S
Carbon Steel 1 45#, 5800 psi	
Valve Spacing 3.25"	= 3

Omit =	No options
RCI =	Relief Cavity Industry Common 10-2
RCS =	Relief Cavity Sun T-3A (P in nose)
Ports	
12 =	SAE Threaded Ports
01 =	BSPP Threaded Ports



T Port	P, A & B Ports	GA, X & Y Ports	Manifold (Mtg.)	Valve (Mtg.)	
...12	1-5/16-12 SAE-16	1-1/16-12 SAE-12	9/16-18 SAE-6	3/8-16 x 0.55 DP.	1/4-20 x 0.60 DP.
...01	1" BSPP	3/4" BSPP	1/4" BSPP	M10 x 0.60 DP.	M6 x 0.60 DP.

Number of Stations	01 ²	02	03	04	05	06	07	08 - 12
Dim. "A"	3.25 ³	6.50	9.75	13.00	16.25	19.50	22.75	Consult Factory
Approx. Weight AL (lbs)	6	13	19	25	32	38	45	
Approx. Weight DI (lbs)	17	34	51	68	85	101	118	

1) Blackening 2) Gauge port not included 3) Dim. "A" with relief cavity is 4.50" All dimensions in inches