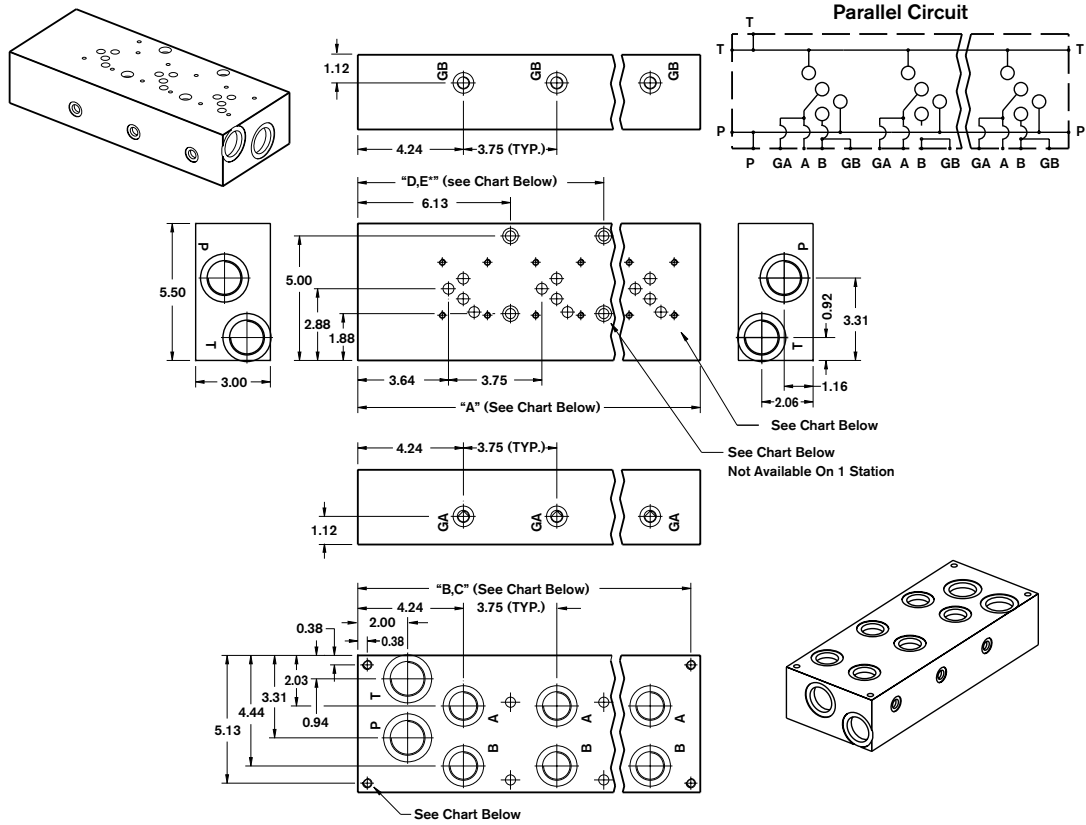


# Bar Manifold

## D05 (Size 10) Parallel Circuit Normal Flow with Bottom-Ported P & T

ABM10PN	- XX /		3	G	B	
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Revision	= XX					Omit =	UNC Mounting Taps
Number of Station	= 01-08					M =	Metric Mounting Taps BSPP Ports only
Material						B =	Bottom Ported P and T
Aluminum 6061-T6, 300 psi		= A				G =	Gauge Ports for A and B
Ductile Iron <sup>1</sup> 65-45-12, 5000 psi		= D					
Valve Spacing 3.75"			= 3				
SAE Threaded Ports				= 12			
BSPP Threaded Ports				= 01			



	P & T Ports	A & B Ports	GA & GB Ports	Manifold (Mtg.)	Valve (Mtg.)	Thru (Mtg.)
...12G	1-5/16-12 SAE-16	1-1/16-12 SAE-12	7/16-20 SAE-4	3/8-16 x 0.75 DP.	1/4-20 x 0.60 DP.	3/8" SHCS
...01GM	1" BSPP	3/4" BSPP	1/4" BSPP	M10 x 0.60 DP.	M6 x 0.60 DP.	M10" SHCS

Number of Stations	01	02	03	04	05	06	07	08
Dim. "A"	6.25	10.00	13.75	17.50	21.25	25.00	28.75	32.50
Dim. "B"	5.875	9.625	13.375	17.125	20.875	24.625	28.375	32.125
Dim. "C" <sup>2</sup>	-	-	-	-	-	13.125	13.125	16.875
Dim. "D"	-	-	9.875	13.625	17.375	21.125	24.875	28.625
Dim. "E" <sup>2</sup>	-	-	-	-	-	13.812	13.812	17.562
Approx. Weight DI (lbs)	27	43	59	75	91	107	123	139
Approx. Weight AL (lbs)	10	16	22	28	34	40	46	52

All dimensions in inches