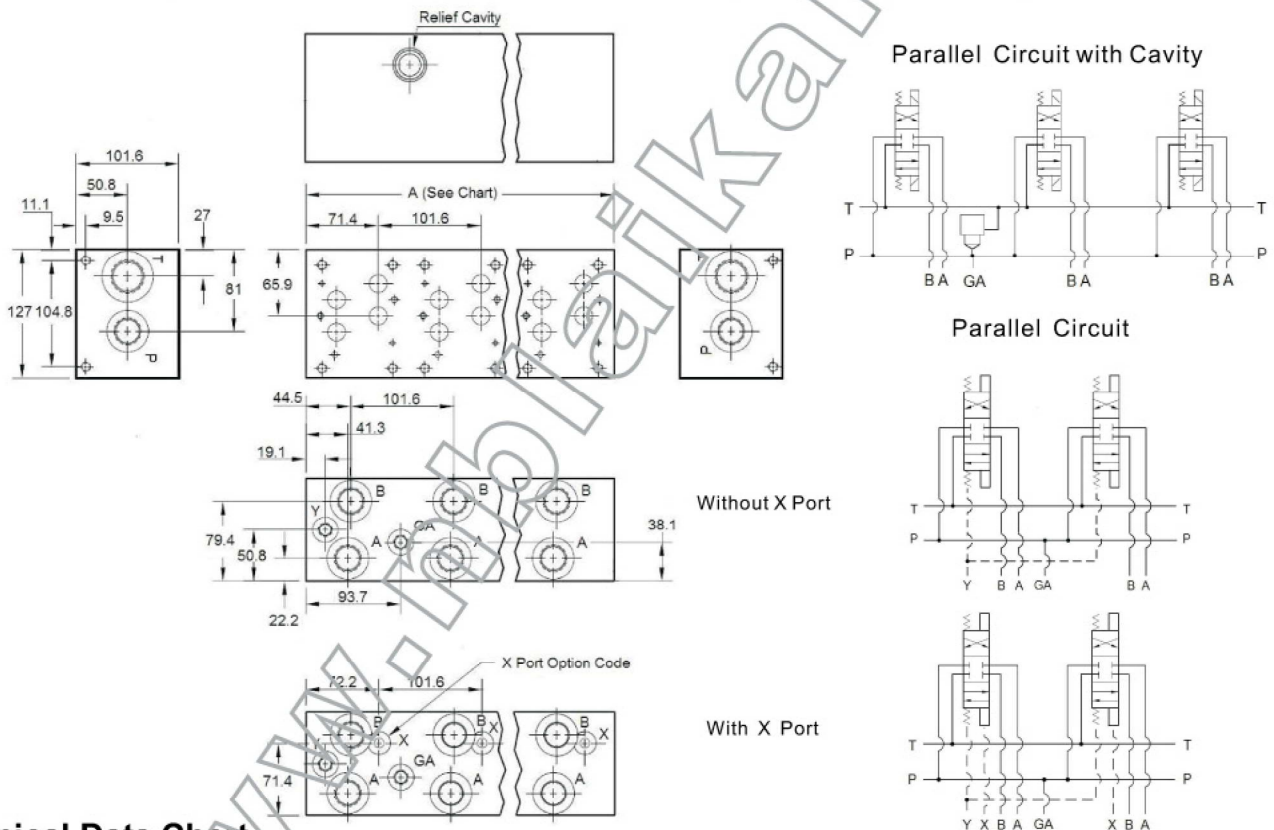


Cetop 7 Standard Flow Parallel Circuit Manifold

Ordering Information

D	07	P	2	G						X	C
Material	Nominal Size	Circuit	No. of Stations	Port Threads	P, A, B	T	Y	GA	1/4"	X Port	Relief Cavity
A: Aluminum D: Ductile Iron	07: NG16, Cetop 7	Parallel Circuit Standard Flow	1, 2, ... 10	G: BSP Z: NPT S: SAE M: ISO	3/4"	1"	3/8"	1/4"	1/4"	No Code: Without X Port	No Code: Without Cavity C: Common Cavity C-10-2 S: Sun Cavity T-3A

Port Thread Code	Valve mtg.	Manifold mtg.
Z, S	0.38-16 UNC × 25mm DP 0.25-20 UNC × 19mm DP	0.38-16 UNC × 19mm DP
G, M	M10 ISO 6H × 25mm DP M6 ISO 6H × 19mm DP	M10 ISO 6H × 19mm DP



Technical Data Chart

No. of stations	*1	2	3	4	5	6	7	8	9	10
"A" length (mm)	101.6	203.2	304.8	406.4	508	609.6	711.2	812.8	914.4	1016
apx. Weight-aluminum (kgs)	4.24	8.48	12.72	16.96	21.2	25.44	29.68	33.92	38.16	42.4
apx. Weight-iron (kgs)	9.07	18.14	27.21	36.28	45.35	54.42	63.49	72.56	81.63	90.7

* Length of 1 station with relief cavity is 139.7mm. Gauge port is not available on 1 station.