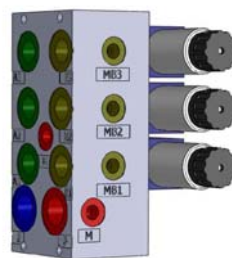


AT

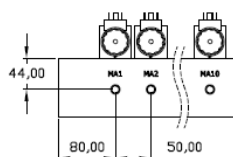
**Blocos padronizados/
High Flow**

TN06 SAIDA TRASEIRA

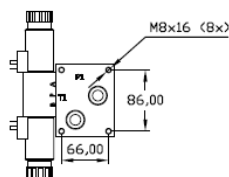
Dados de Engenharia		
Material:	Ferro Fundido (GGG40)	Alumínio (6351T6)
Máx. Pressão de trabalho:	350 Bar	210 Bar
Vazão Nominal:	80 l/min	
Ø máx. dos tubos das Conexões (Série Leve):	P & T : 22x3/4"NPT A & B : 18x1/2"NPT	
Ø máx. dos tubos das Conexões (Série Pesada):	P & T : 20x3/4"NPT A & B : 16x1/2"NPT	
Ø máx. do tubo da conexão para Manômetro:	12x1/4"NPT (leve)	12x1/4"NPT (pesada)



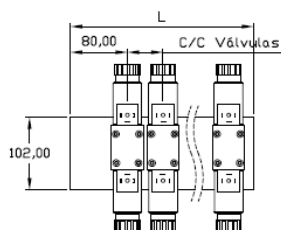
Inferior



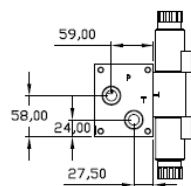
Lateral Direita



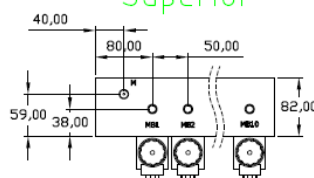
Frontal



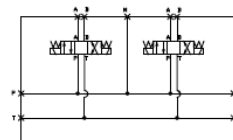
Lateral Esquerda



Superior



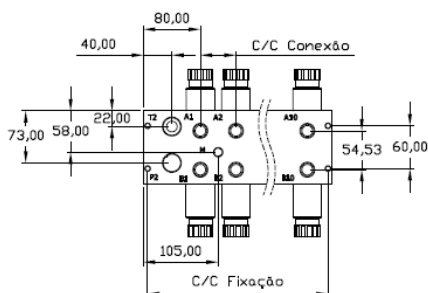
Circuito Paralelo



1st Angle



Traseira



* Material

Tratamento Superficial

Cód. AT	L (mm)	C/C Fixação (mm)	C/C Válvula (mm)	C/C Conexão A & B (mm)	Peso FF (Kg)	Peso Al (Kg)
AT-HOP*1-06STN#	115,0	103,0	-	-	5,890	2,040
AT-HOP*2-06STN#	165,0	153,0	50,0	50,0	8,550	2,960
AT-HOP*3-06STN#	215,0	203,0	50,0	50,0	11,210	3,880
AT-HOP*4-06STN#	265,0	253,0	50,0	50,0	13,870	4,800
AT-HOP*5-06STN#	315,0	303,0	50,0	50,0	16,530	5,720
AT-HOP*6-06STN#	365,0	353,0	50,0	50,0	19,190	6,640
AT-HOP*7-06STN#	415,0	403,0	50,0	50,0	21,850	7,560
AT-HOP*8-06STN#	465,0	453,0	50,0	50,0	24,510	8,480
AT-HOP*9-06STN#	515,0	503,0	50,0	50,0	27,170	9,400
AT-HOP*10-06STN#	565,0	553,0	50,0	50,0	29,830	10,320