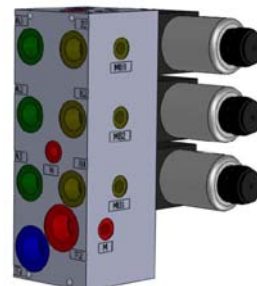


AT

**Blocos padronizados/
High Flow**

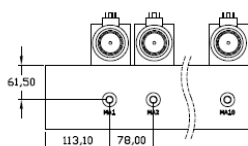
TN10 SAIDA TRASEIRA



Dados de Engenharia

Material:	Ferro Fundido (GGG40)	Alumínio (6351T6)
Máx. Pressão de trabalho:	350 Bar	210 Bar
Vazão Nominal:	120 l/min	
Ø máx. dos tubos das Conexões (Série Leve):	P & T : 28x1"BSP A & B : 22x3/4"BSP	
Ø máx. dos tubos das Conexões (Série Pesada):	P & T : 25x1"BSP A & B : 20x3/4"BSP	
Ø máx. do tubo da conexão para Manômetro:	12x1/4"BSP (leve) 12x1/4"BSP (pesada)	

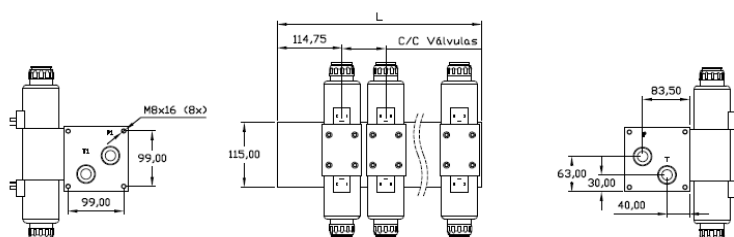
Inferior



Lateral Direita

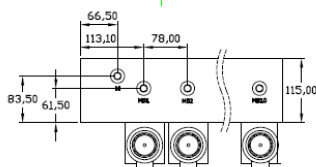
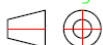
Frontal

Lateral Esquerda

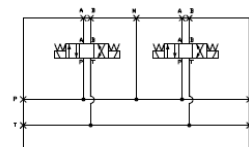


Superior

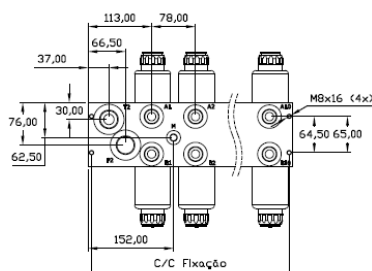
1st Angle



Circuito Paralelo



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*1-10STB#	154,0	142,0	-	-	13,540	4,690
AT-HOP*2-10STB#	232,0	220,0	78,0	78,0	20,660	7,150
AT-HOP*3-10STB#	310,0	298,0	78,0	78,0	27,780	9,610
AT-HOP*4-10STB#	388,0	376,0	78,0	78,0	34,900	12,070
AT-HOP*5-10STB#	466,0	454,0	78,0	78,0	42,020	14,530
AT-HOP*6-10STB#	544,0	532,0	78,0	78,0	49,140	16,990
AT-HOP*7-10STB#	622,0	610,0	78,0	78,0	56,260	19,450
AT-HOP*8-10STB#	700,0	688,0	78,0	78,0	63,380	21,910
AT-HOP*9-10STB#	778,0	766,0	78,0	78,0	70,500	24,370
AT-HOP*10-10STB#	856,0	844,0	78,0	78,0	77,620	26,830