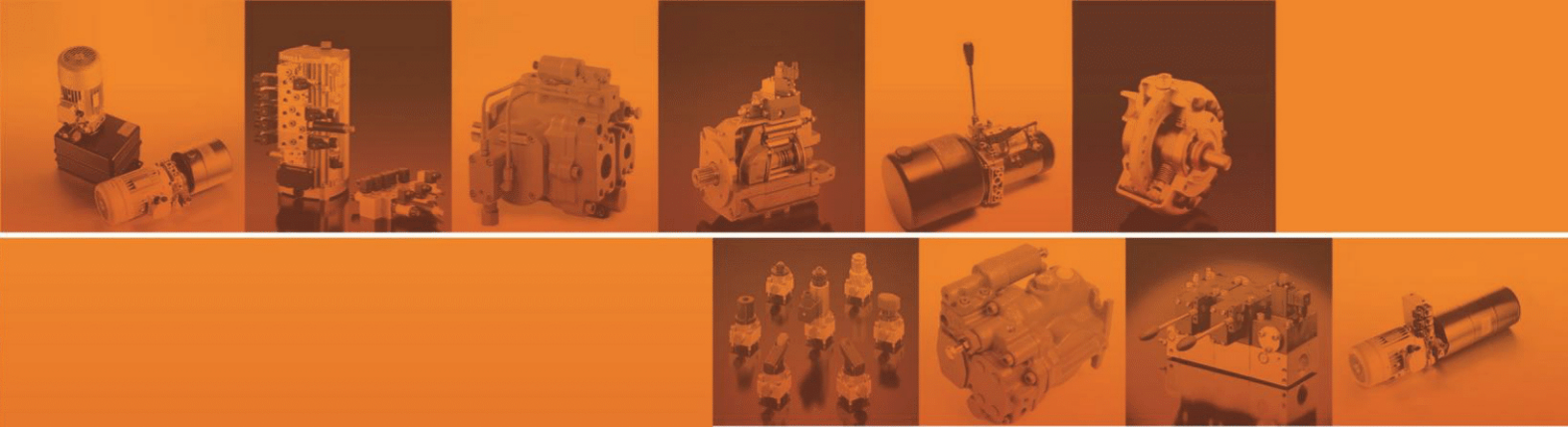




COMPONENTES HIDRÁULICOS

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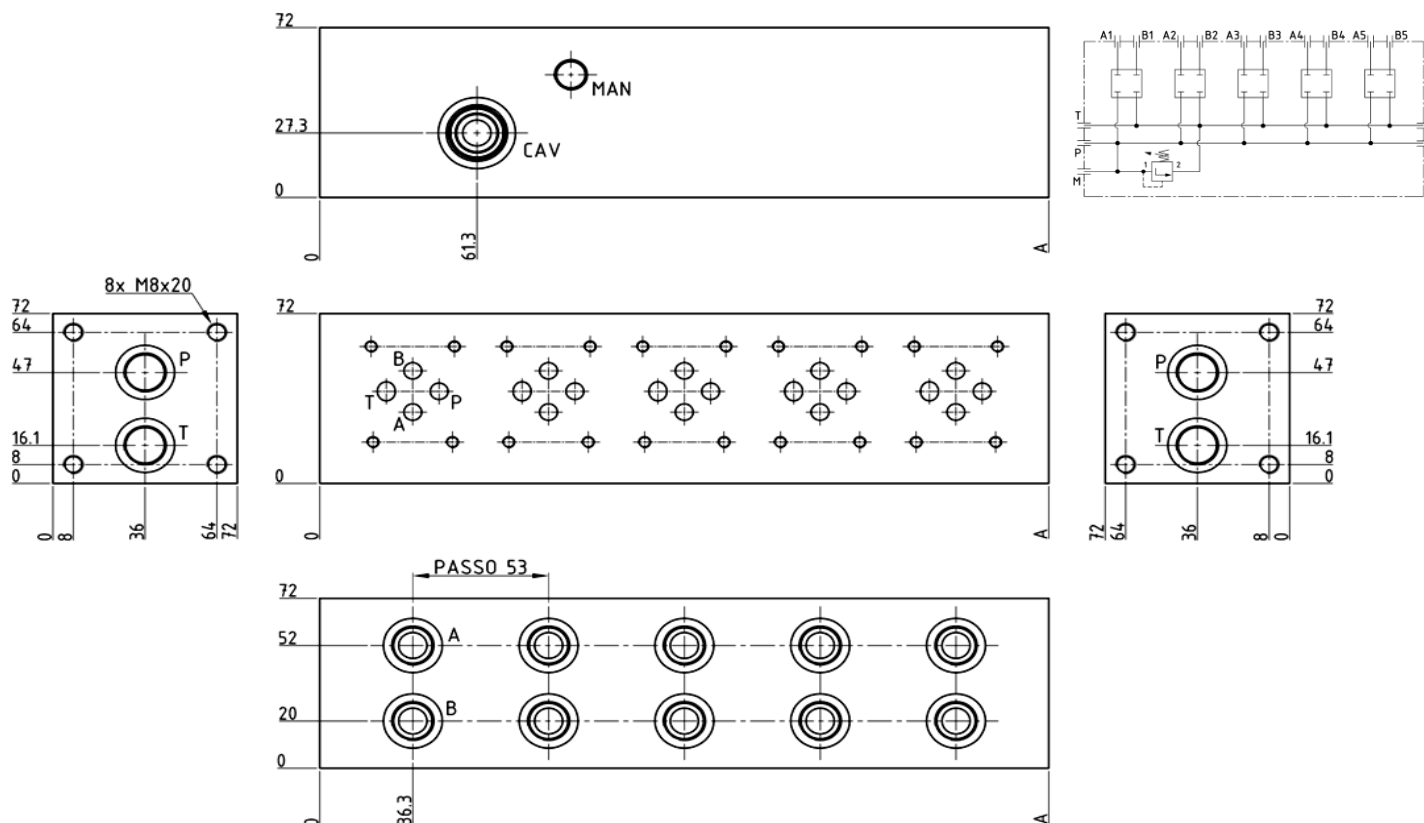
HIDRACOMP
COMPONENTES HIDRÁULICOS

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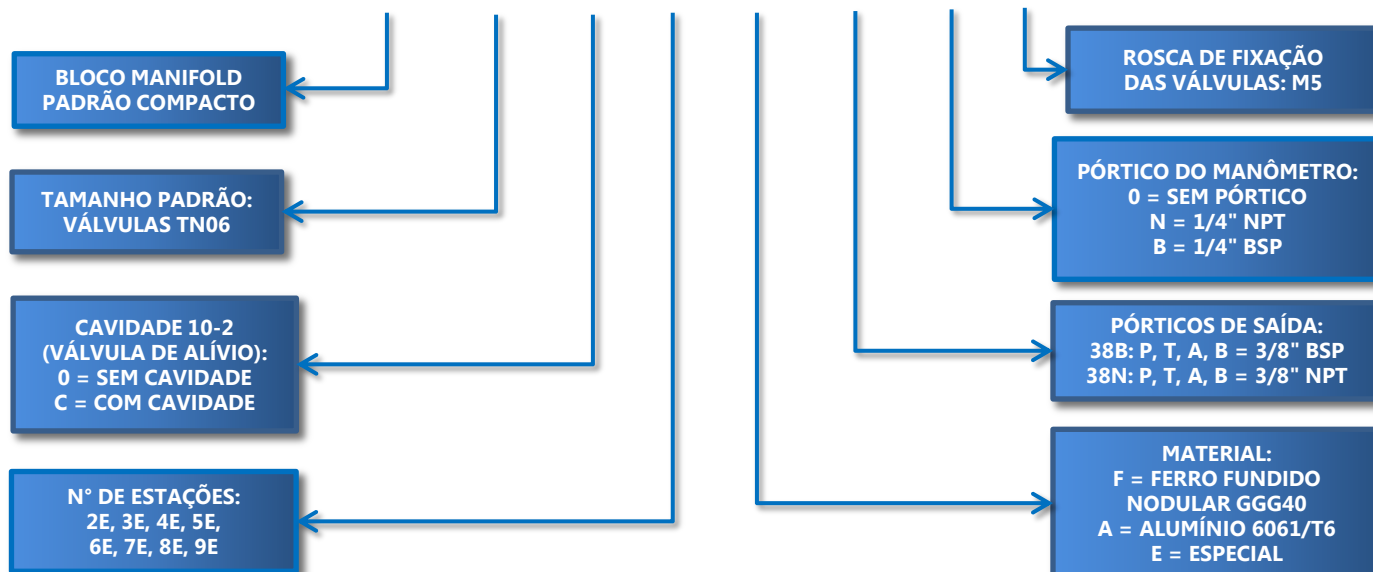


Bloco Manifold Compacto BC-TN6



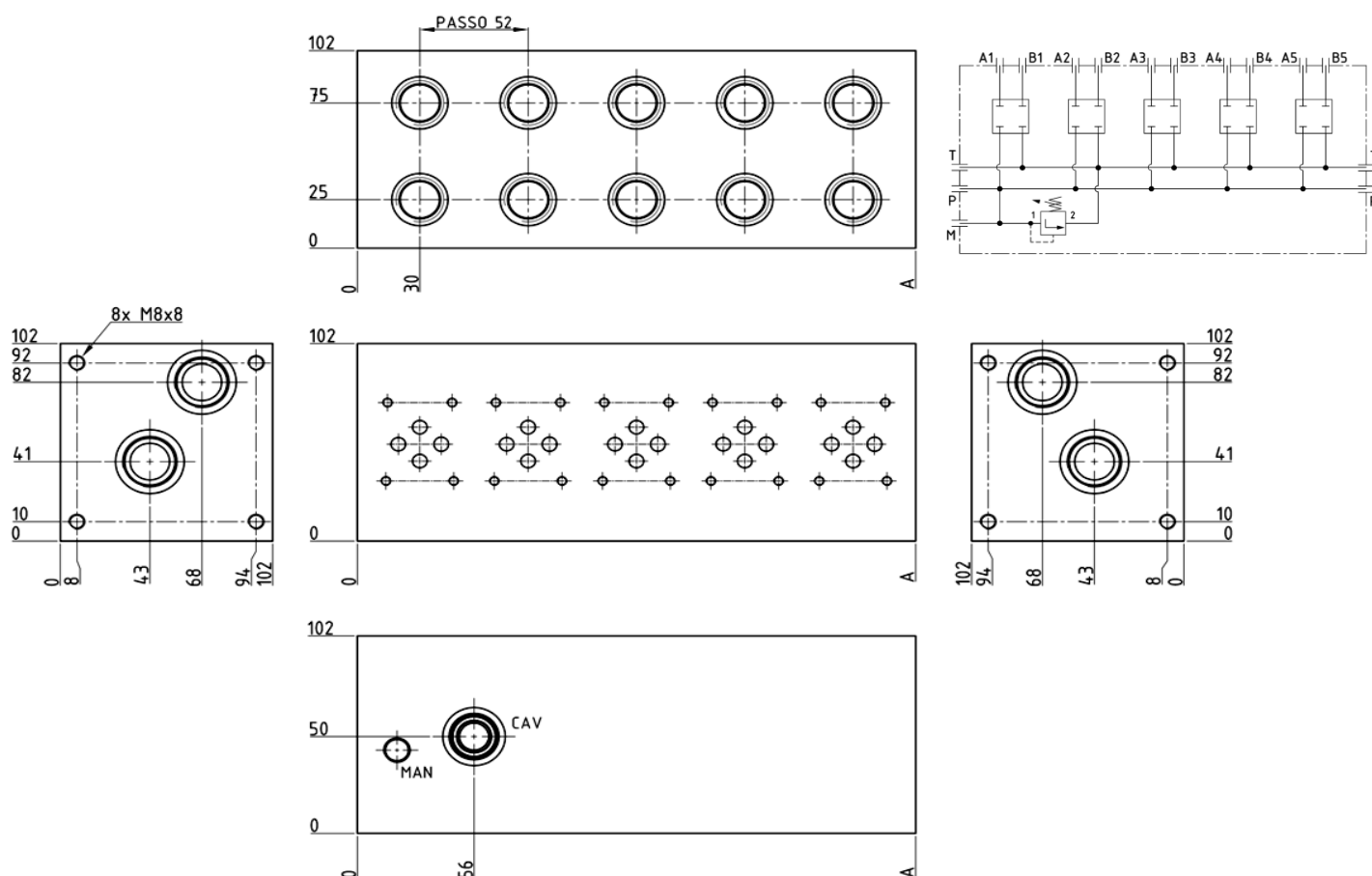
N° ESTAÇÕES	2	3	4	5	6	7	8	9
COMPRIMENTO A (mm)	125,5	178,5	231,5	284,5	337,5	390,5	443,5	496,5
MASSA (kg) Fe	4,1	5,7	7,4	9,1	10,8	12,5	14,2	15,9
MASSA (kg) Al	1,5	2,1	2,8	3,4	4,1	4,7	5,3	6,0

BC - TN6 - C - 5E - F - 38B - N - M



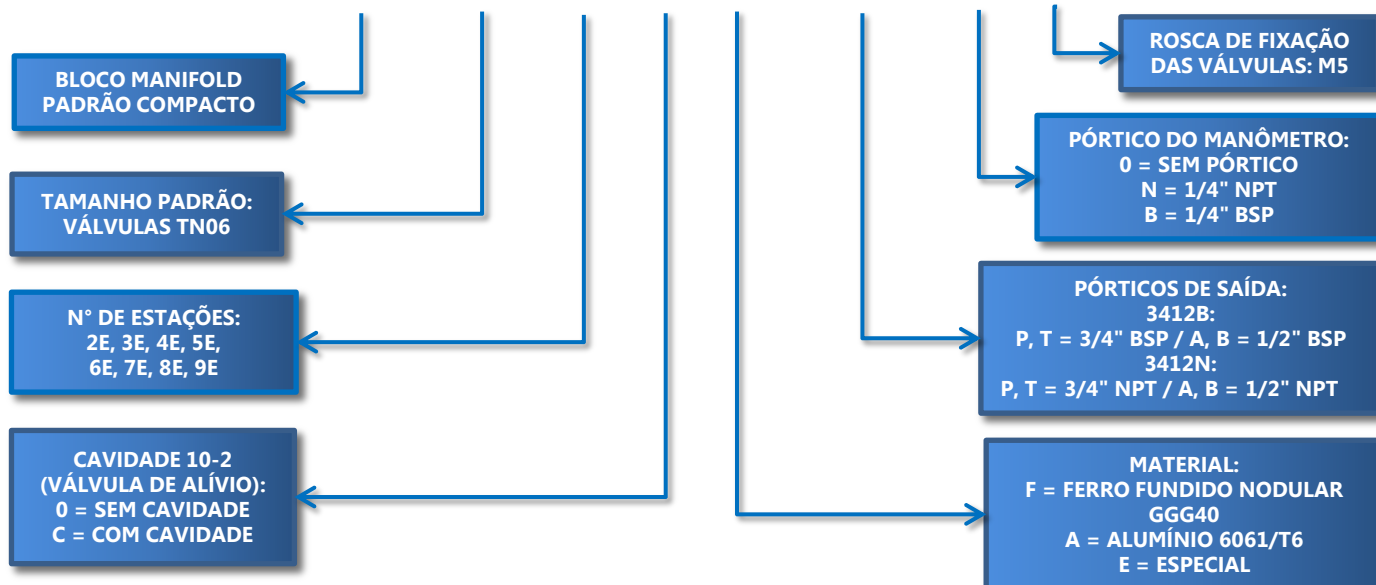
HIDRACOMP
COMPONENTES HIDRÁULICOS

Bloco Manifold High Flow BM-TN6



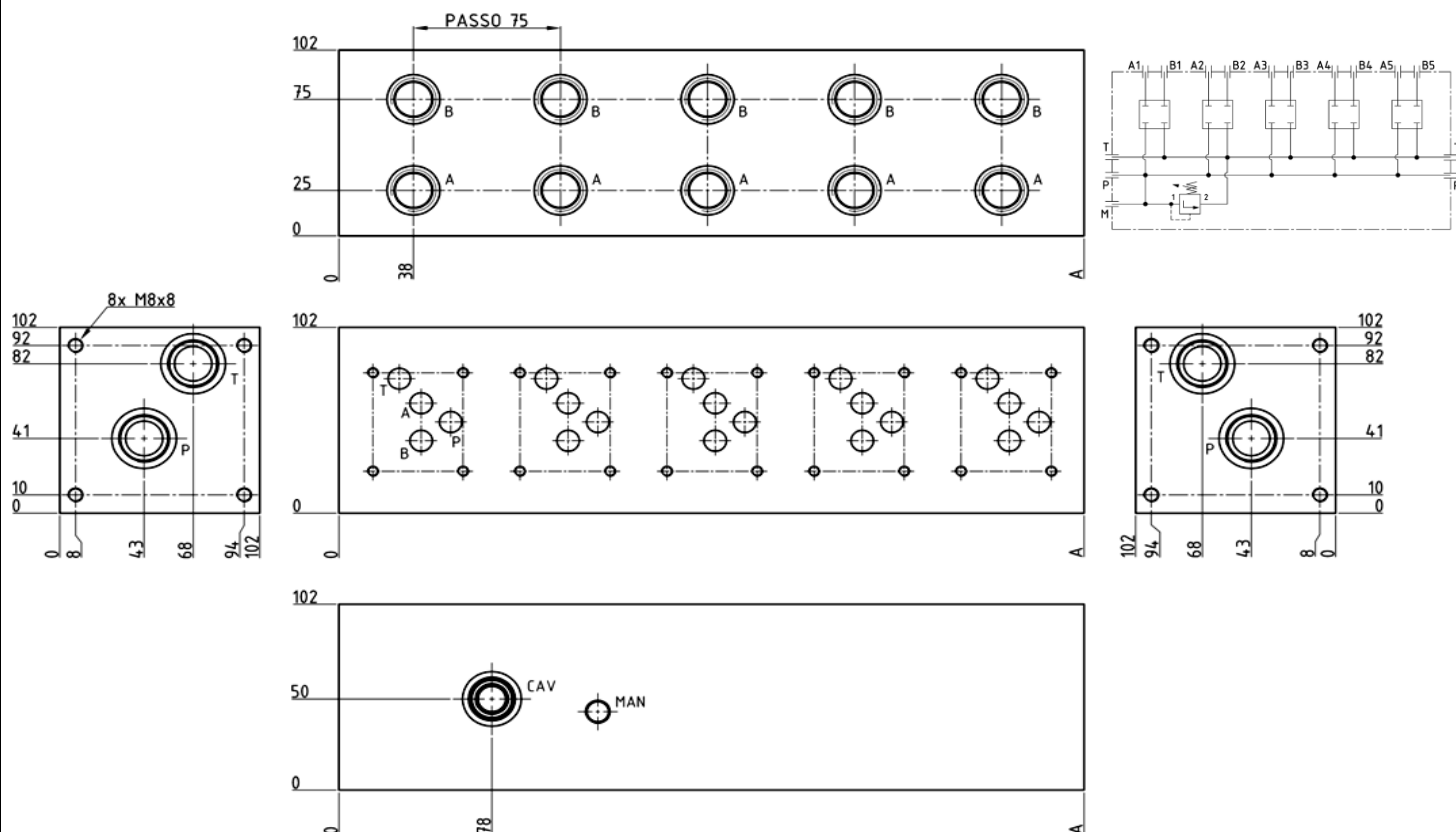
N° ESTAÇÕES	2	3	4	5	6	7	8	9
COMPRIMENTO A (mm)	112	164	216	268	320	372	424	476
MASSA (kg) Fe	7,15	10,58	14,01	17,44	20,88	24,31	27,74	31,17
MASSA (kg) AL	2,68	3,97	5,25	6,54	7,83	9,12	10,4	11,7

BM - TN6 - 5E - C - F - 3412B - N - M



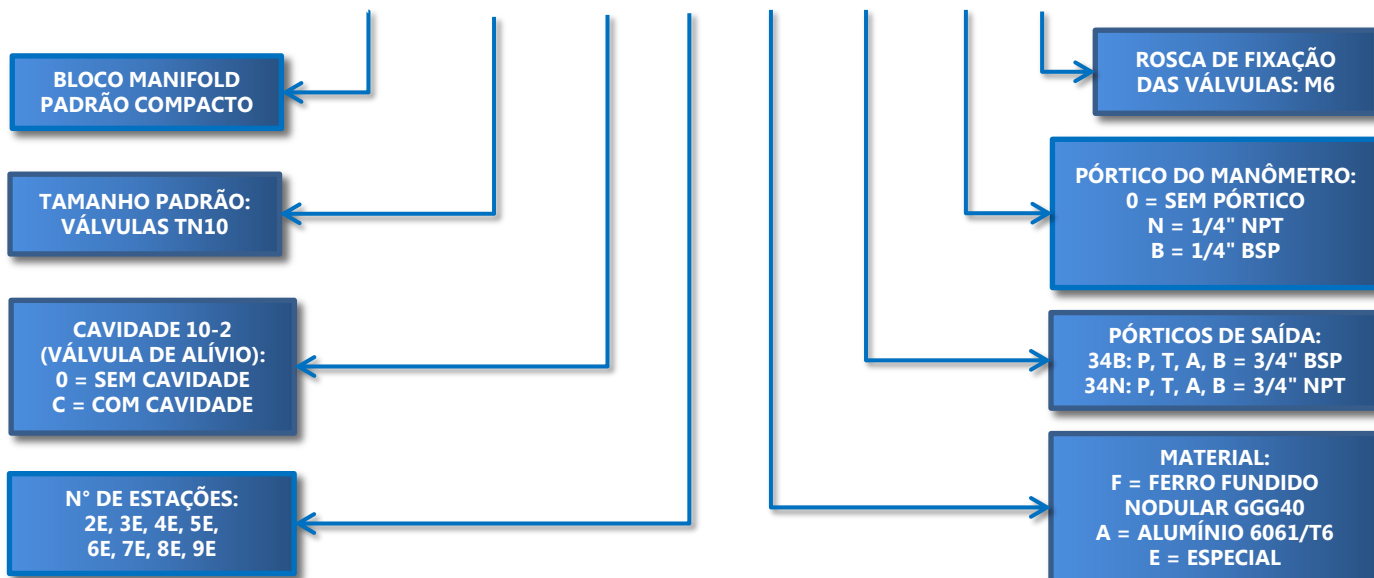
HIDRACOMP
COMPONENTES HIDRÁULICOS

Bloco Manifold High Flow BM-TN10



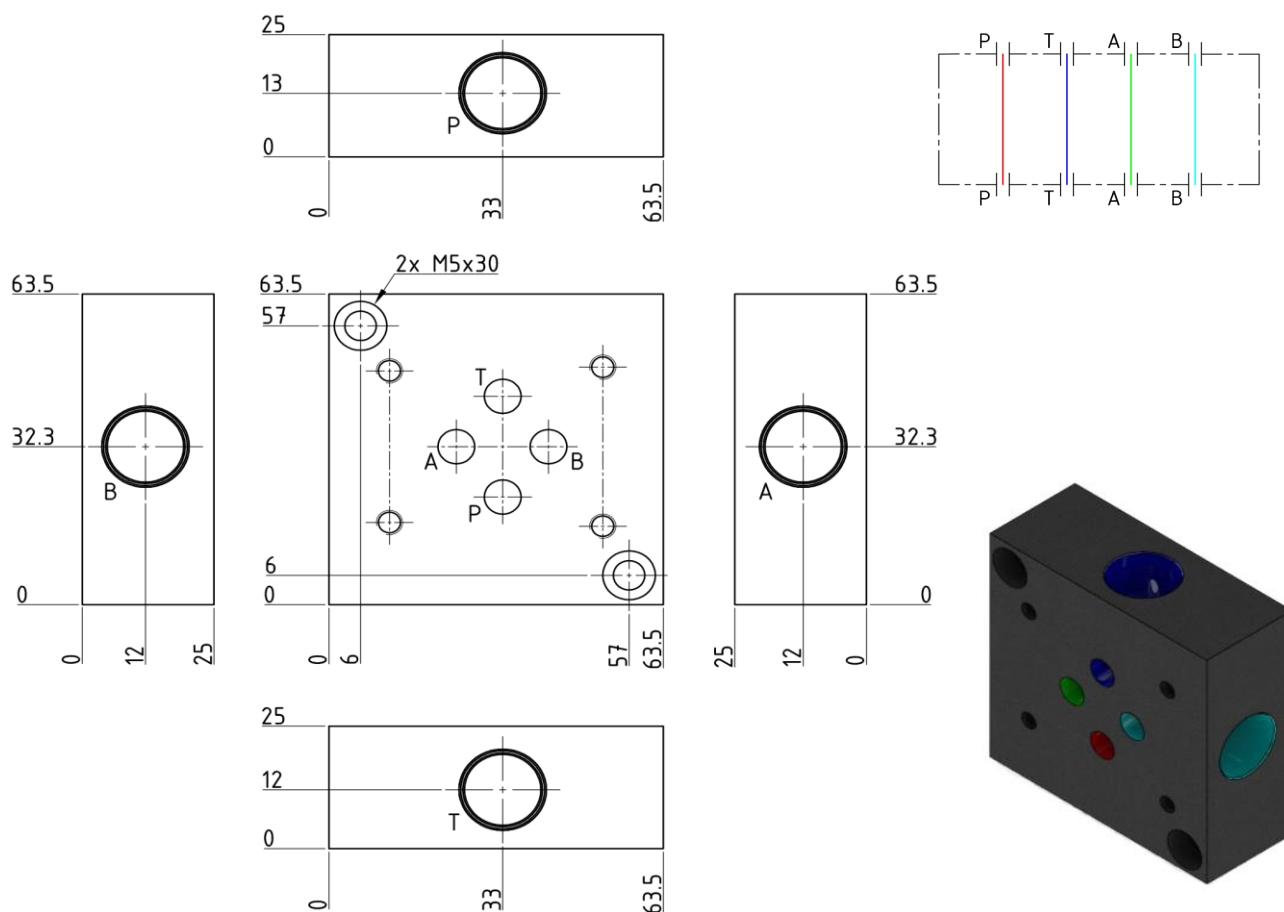
N° ESTAÇÕES	2	3	4	5	6	7	8	9
COMPRIMENTO A (mm)	155	230	305	380	455	530	605	680
MASSA (kg) Fe	9,98	14,94	19,9	24,86	29,82	34,78	39,74	44,7
MASSA (kg) Al	3,74	5,6	7,46	9,32	11,18	13,04	14,9	16,8

BM - TN10 - C - 5E - F - 34B - N - M



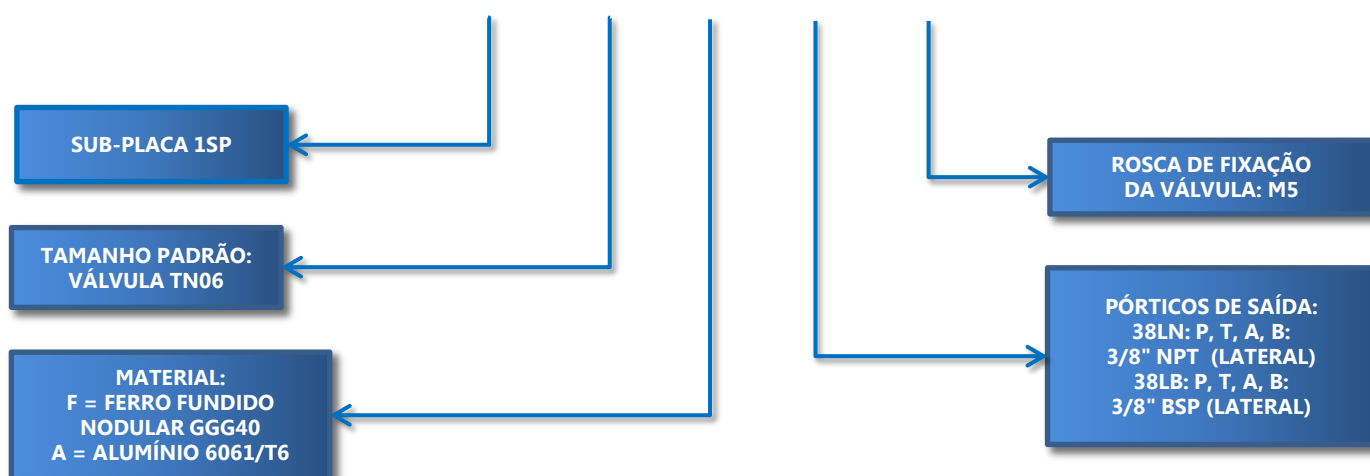
HIDRACOMP
COMPONENTES HIDRÁULICOS

Sub-Placa 1SP-TN6



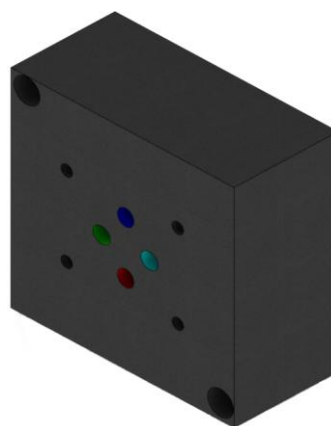
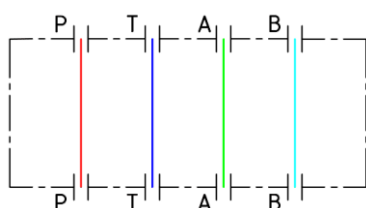
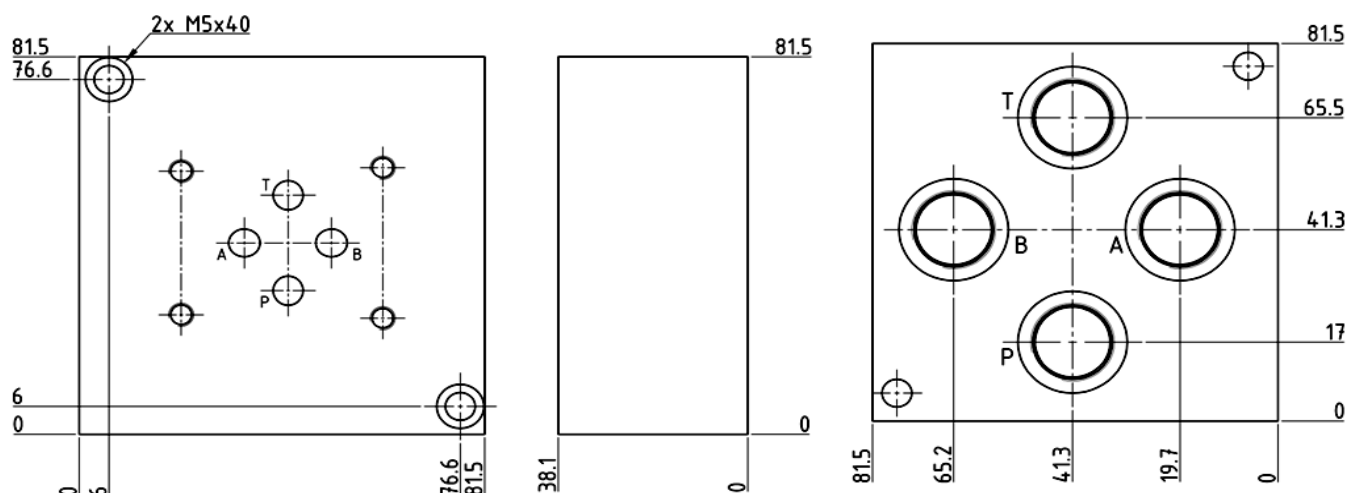
MATERIAL	MASSA (kg)
Ferro Fundido	0,58
Alumínio	0,22

1SP - TN6 - F - 38LN - M



HIDRACOMP
COMPONENTES HIDRÁULICOS

Sub-Placa 2SP-TN6



MATERIAL	MASSA (kg)
Ferro Fundido	1,65
Alumínio	0,62

2SP - TN6 - F - 38IN - M

SUB-PLACA 2SP

TAMANHO PADRÃO:
VÁLVULA TN06

MATERIAL:
F = FERRO FUNDIDO
NODULAR GGG40
A = ALUMÍNIO 6061/T6

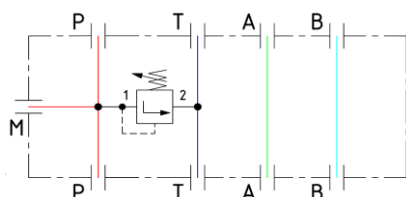
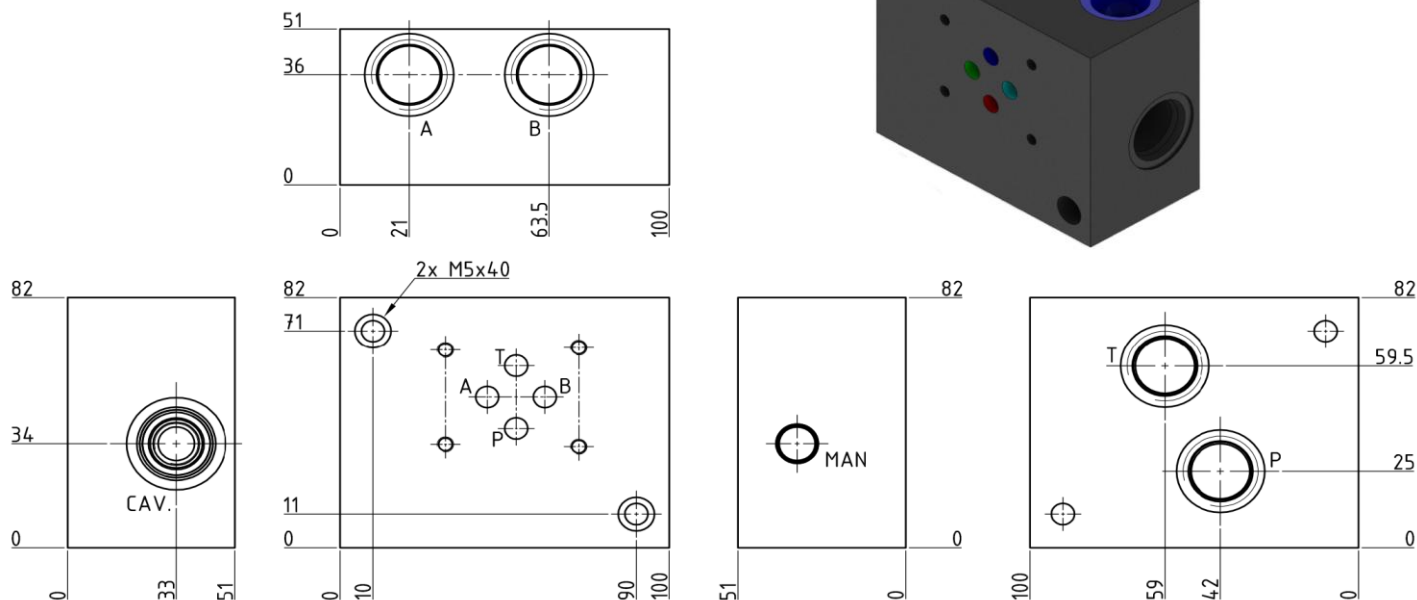
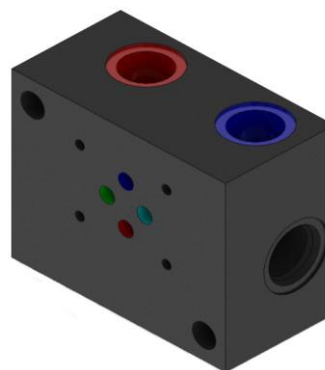
ROSCA DE FIXAÇÃO
DA VÁLVULA: M5

PÓRTICOS DE SAÍDA:
38IN: P, T, A, B: 3/8" NPT (INFERIOR)
38IB: P, T, A, B: 3/8" BSP (INFERIOR)
12IN: P, T, A, B: 1/2" NPT (INFERIOR)
12IB: P, T, A, B: 1/2" BSP (INFERIOR)



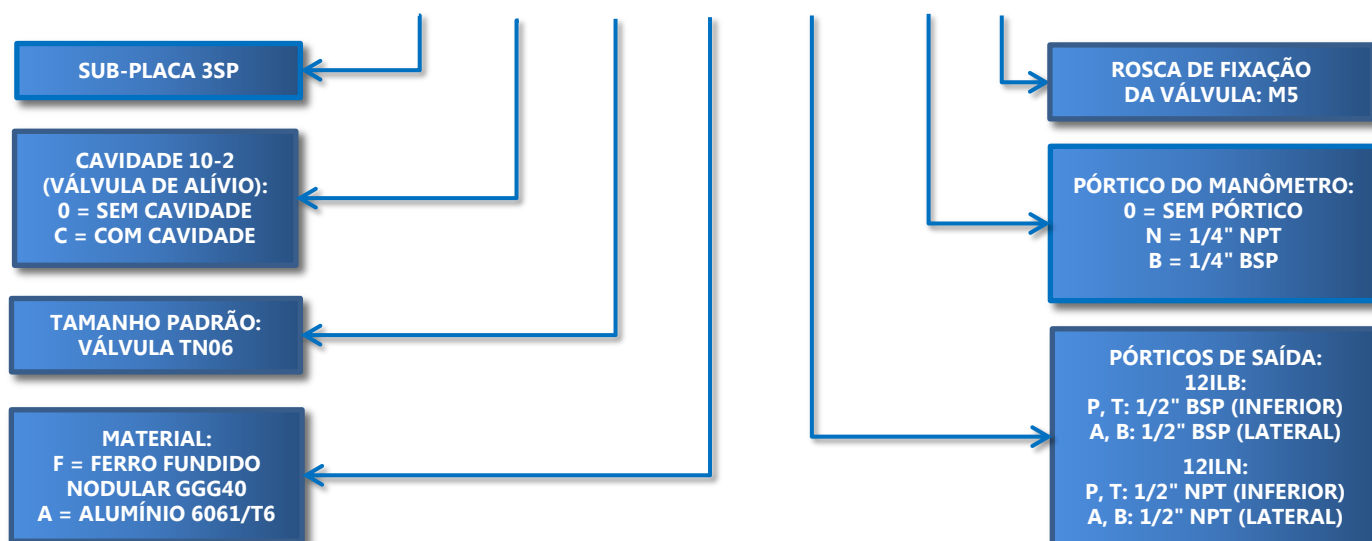
HIDRACOMP
COMPONENTES HIDRÁULICOS

Sub-Placa 3SP-TN6 - Inferior



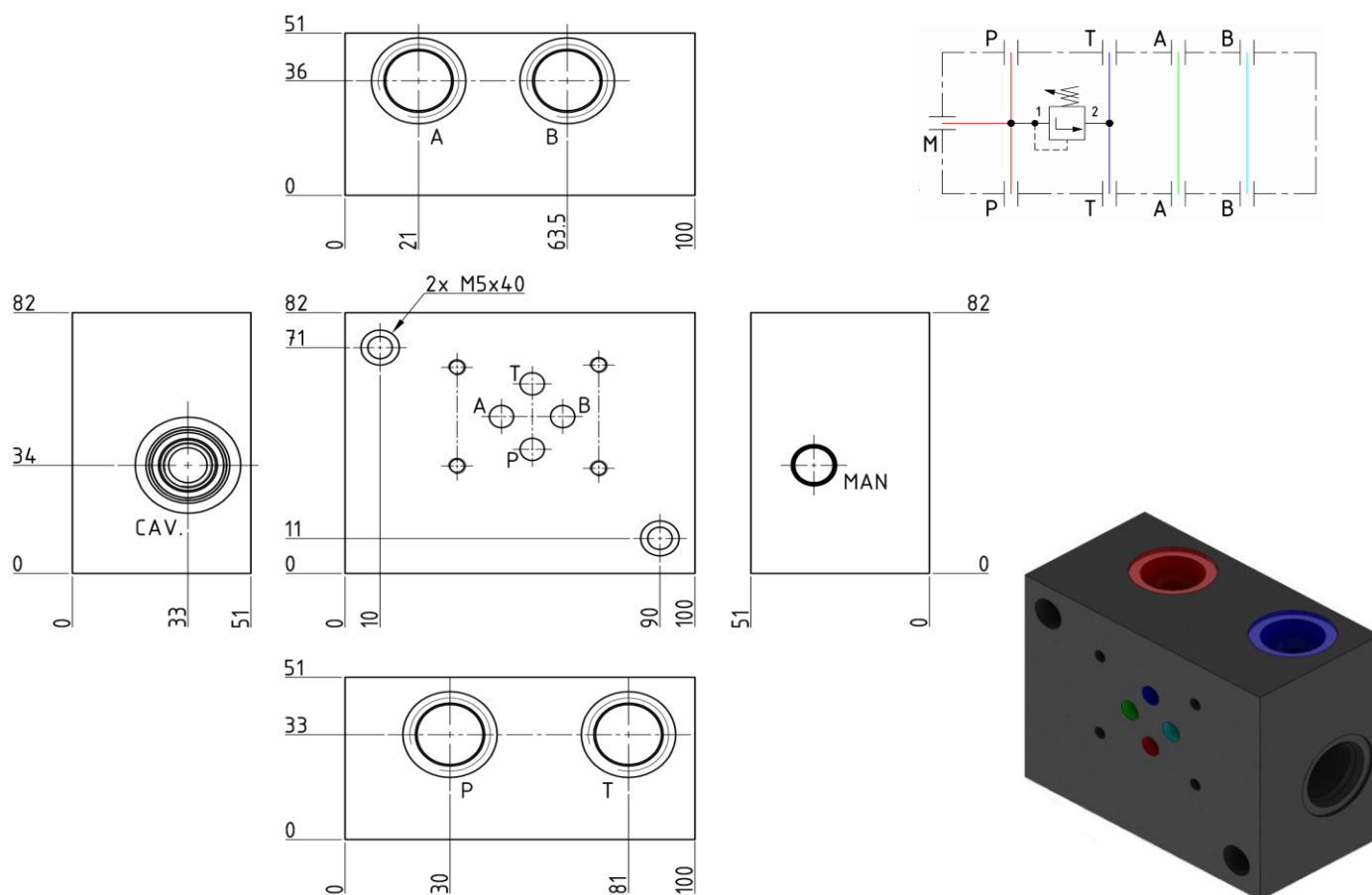
MATERIAL	MASSA (kg)
FERRO FUNDIDO	2,5
ALUMÍNIO	0,94

3SP - C - TN6 - F - 12ILB - N - M



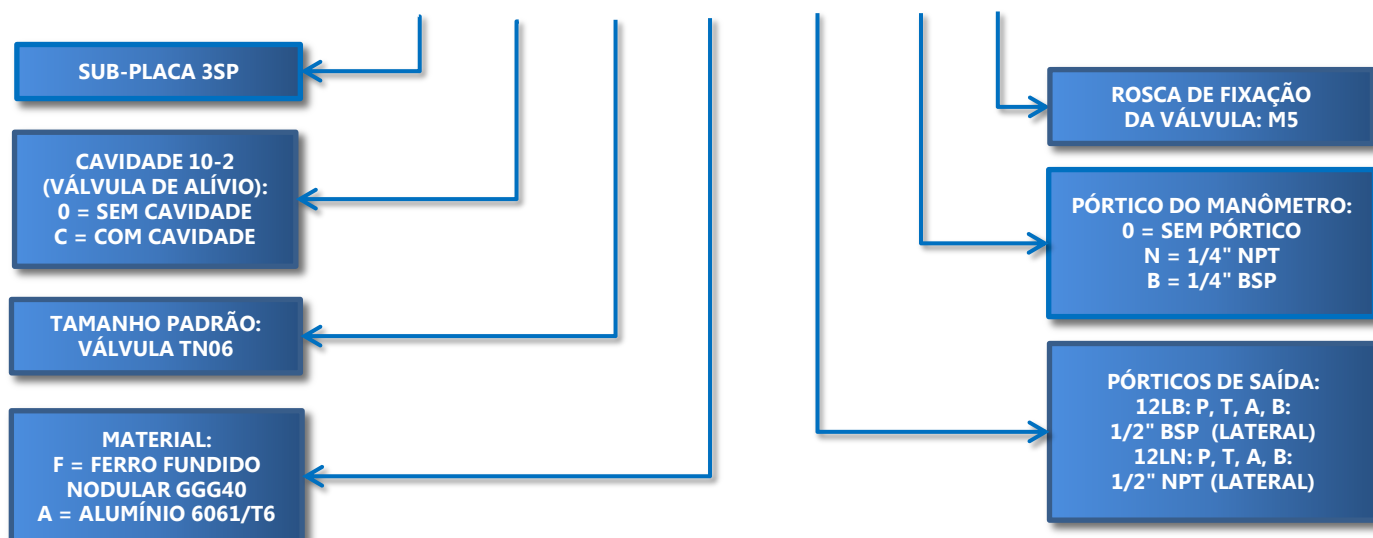
HIDRACOMP
COMPONENTES HIDRÁULICOS

Sub-Placa 3SP-TN6 - Lateral

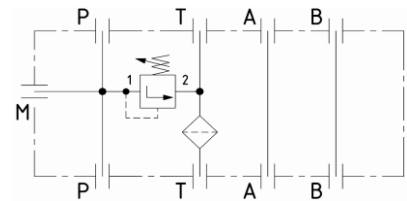
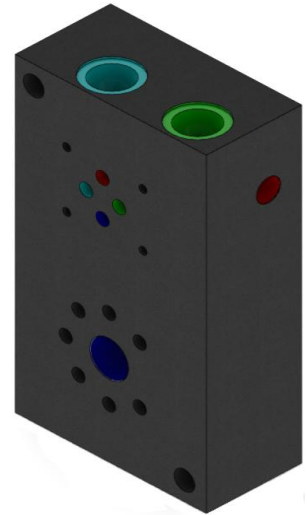
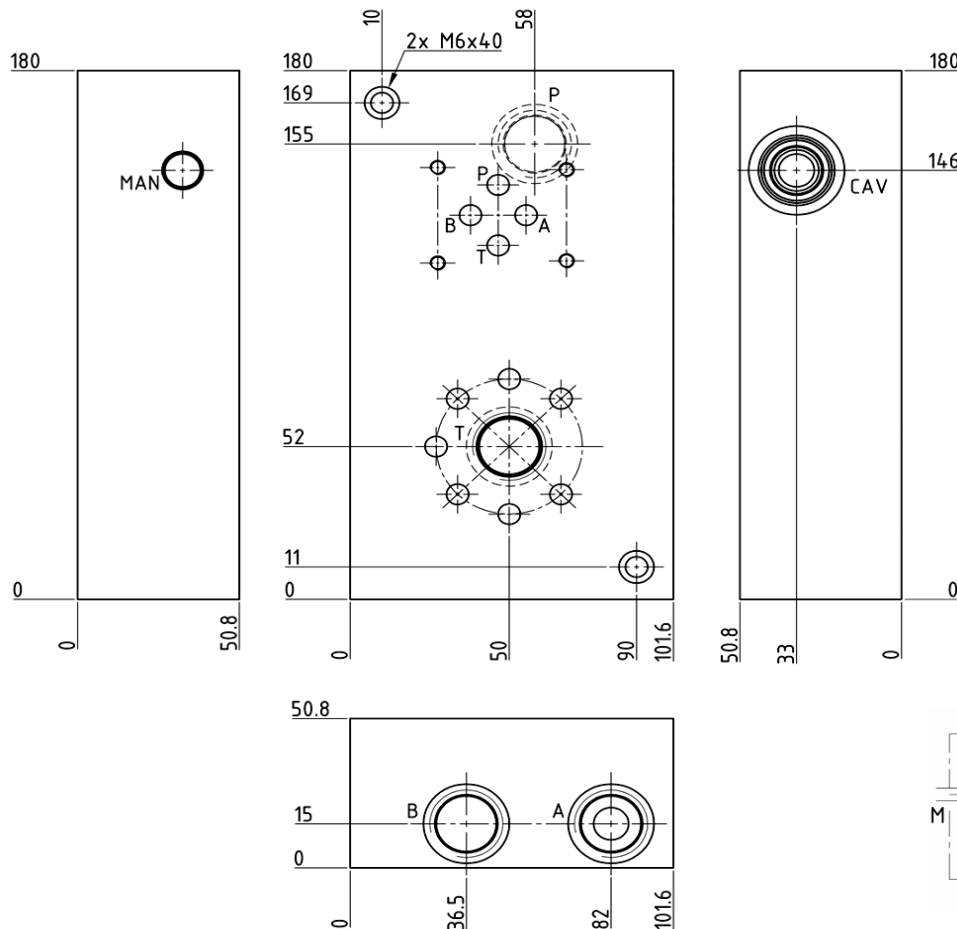


MATERIAL	MASSA (kg)
FERRO FUNDIDO	2,49
ALUMÍNIO	0,94

3SP - C - TN6 - F - 12LB - N - M

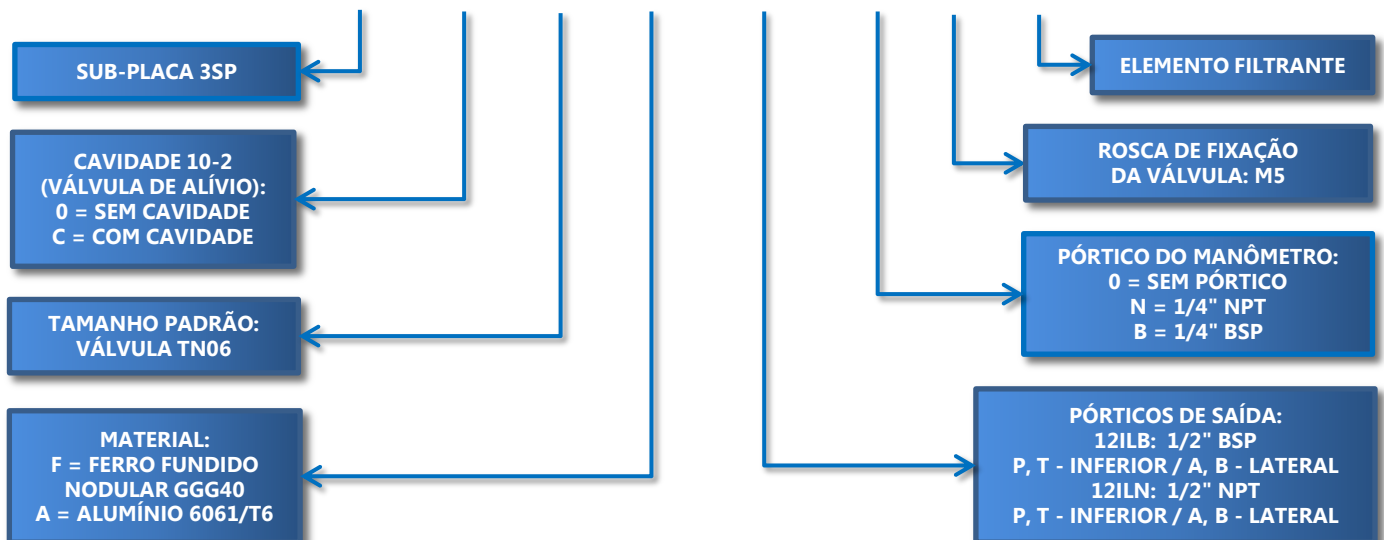


Sub-Placa 3SP-TN6-FR



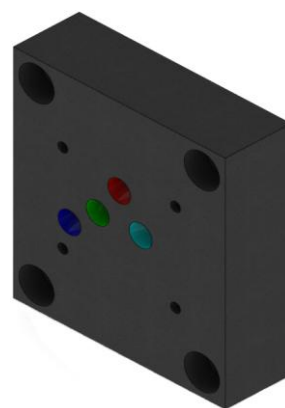
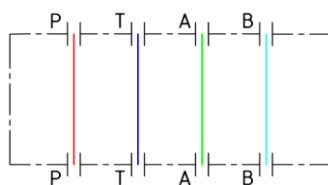
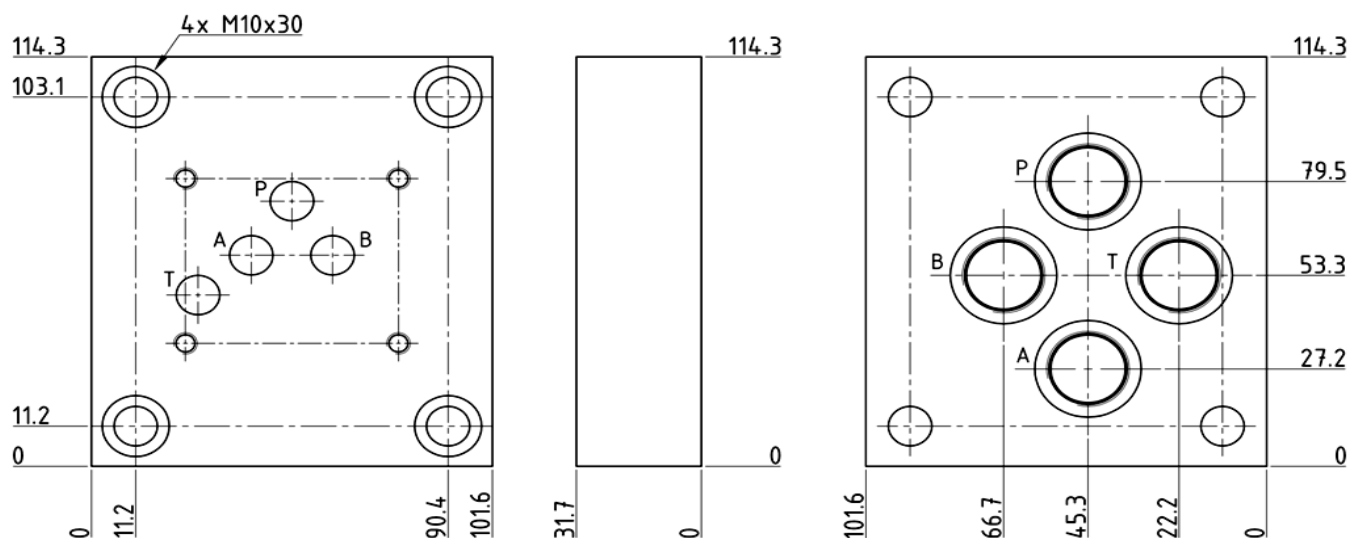
MATERIAL	MASSA (kg)
FERRO FUNDIDO	5,81
ALUMÍNIO	2,18

3SP - C - TN6 - F - 12ILB - N - M - FR



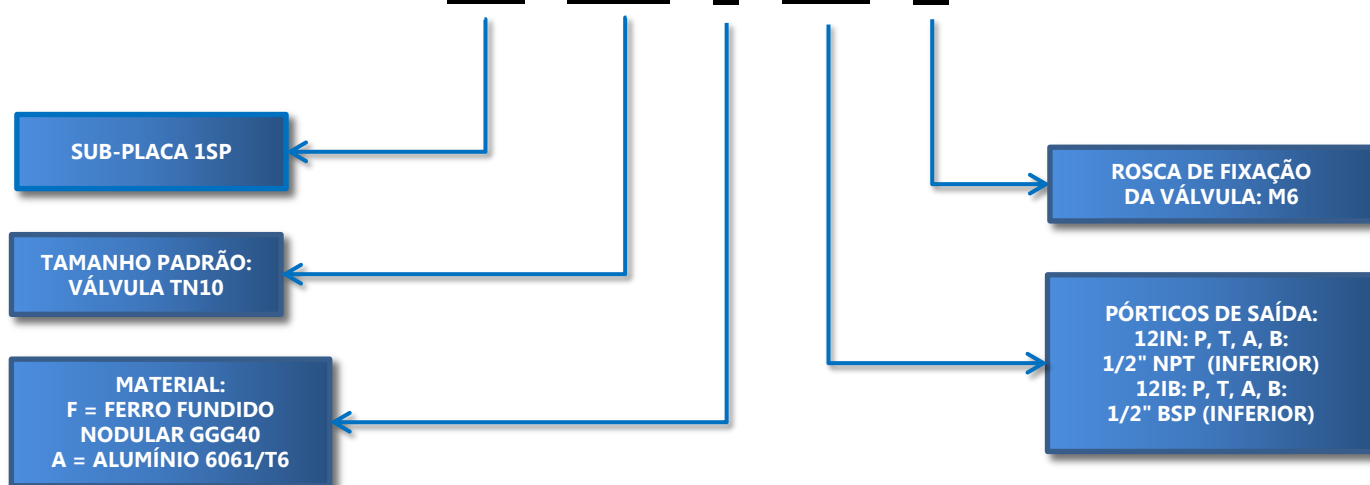
HIDRACOMP
COMPONENTES HIDRÁULICOS

Sub-Placa 1SP-TN10



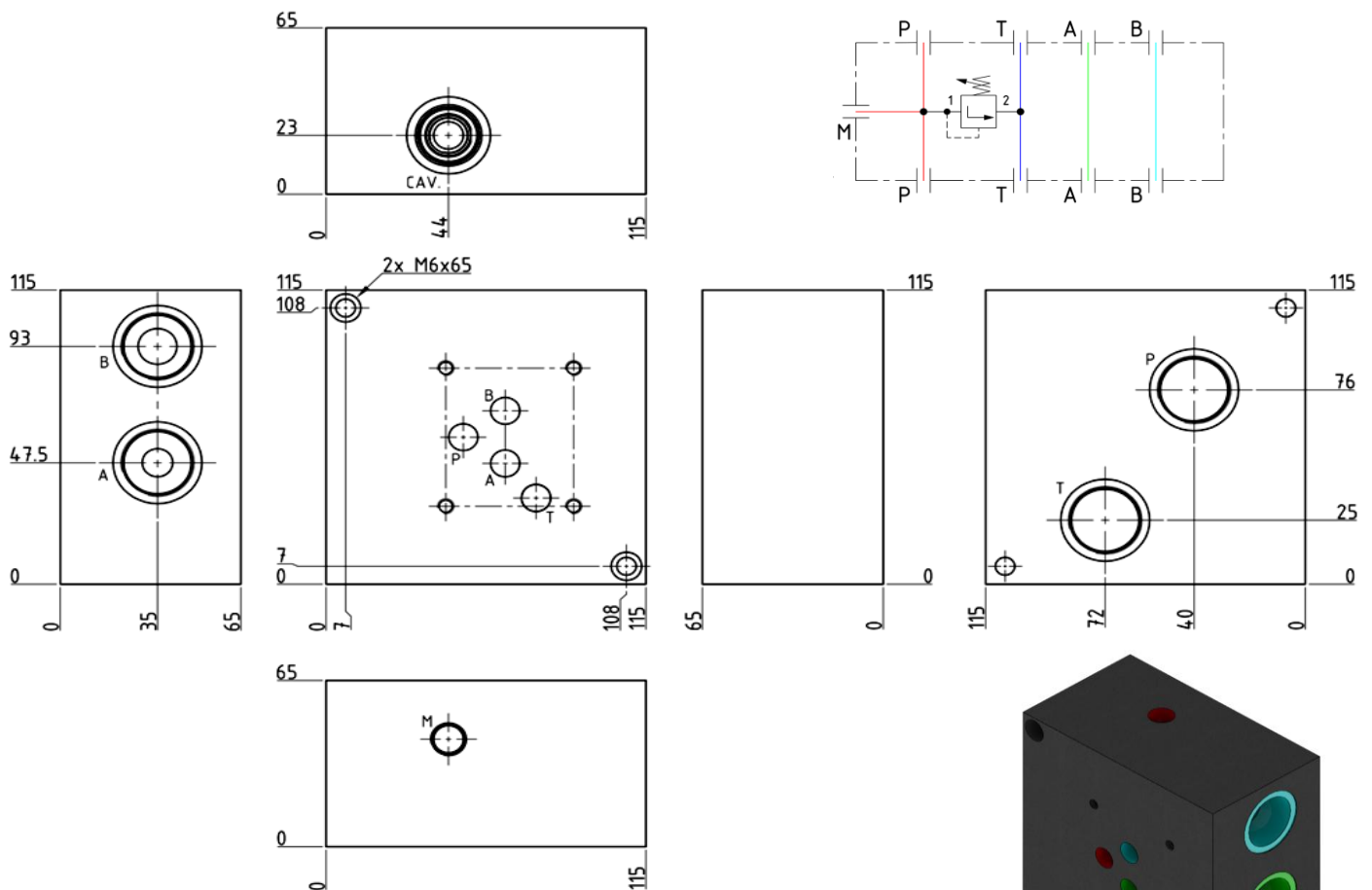
MATERIAL	MASSA (kg)
FERRO FUNDIDO	2,26
ALUMÍNIO	0,85

1SP - TN10 - F - 12IN - M

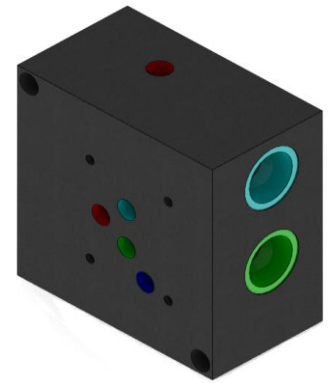


HIDRACOMP
COMPONENTES HIDRÁULICOS

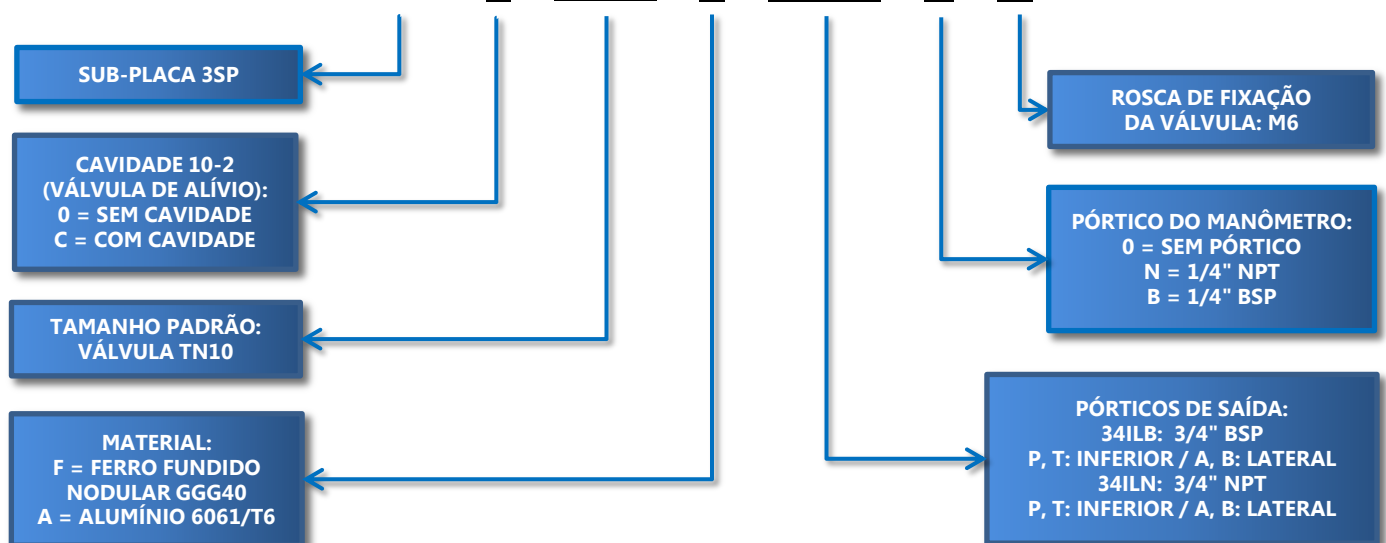
Sub-Placa 3SP-TN10 - Inferior



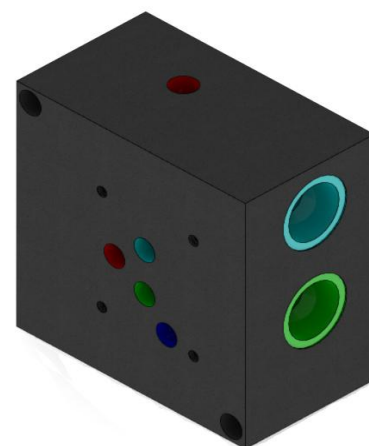
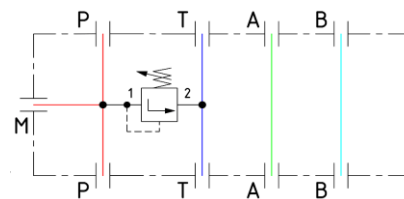
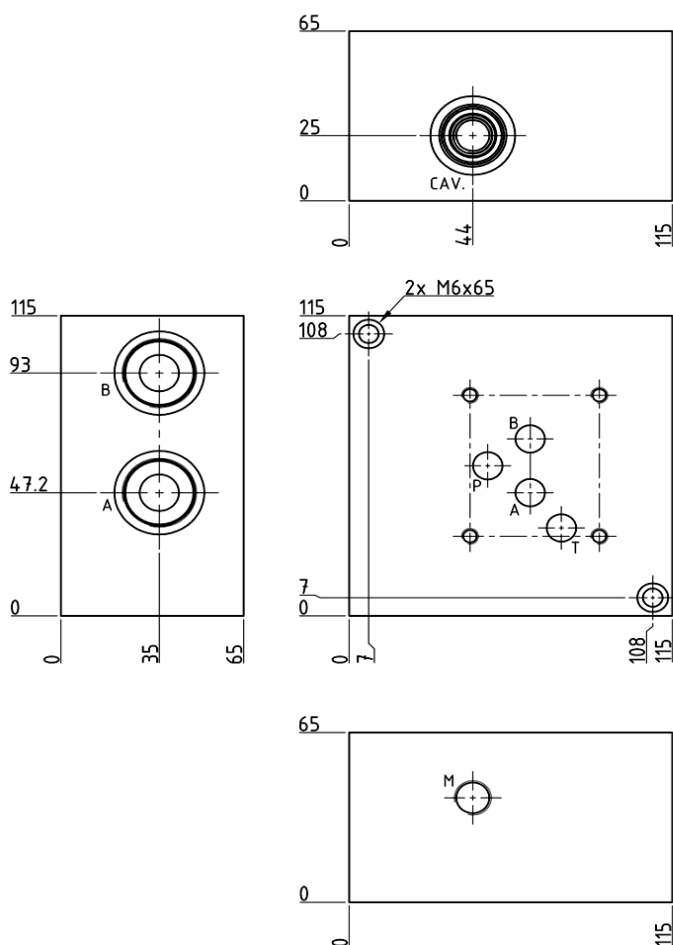
MATERIAL	MASSA (kg)
FERRO FUNDIDO	5,44
ALUMÍNIO	2,04



3SP - C - TN10 - F - 34ILB - N - M



Sub-Placa 3SP-TN10 - Lateral



MATERIAL	MASSA (kg)
FERRO FUNDIDO	5,35
ALUMÍNIO	2

3SP - C - TN10 - F - 34LB - N - M

SUB-PLACA 3SP

CAVIDADE 10-2
(VÁLVULA DE ALÍVIO):
0 = SEM CAVIDADE
C = COM CAVIDADE

TAMANHO PADRÃO:
VÁLVULA TN10

MATERIAL:
F = FERRO FUNDIDO
NODULAR GGG40
A = ALUMÍNIO 6061/T6

ROSCA DE FIXAÇÃO
DA VÁLVULA: M6

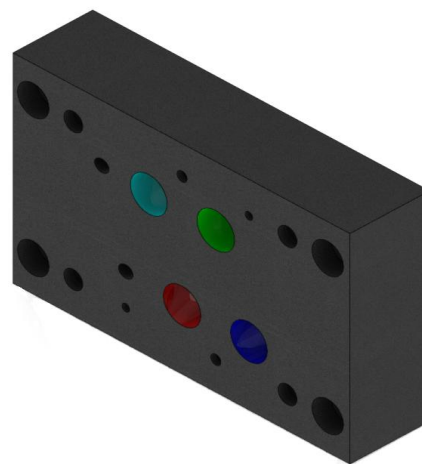
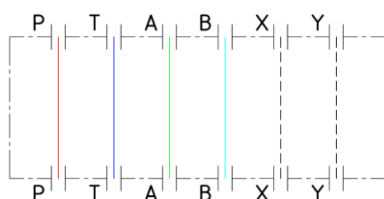
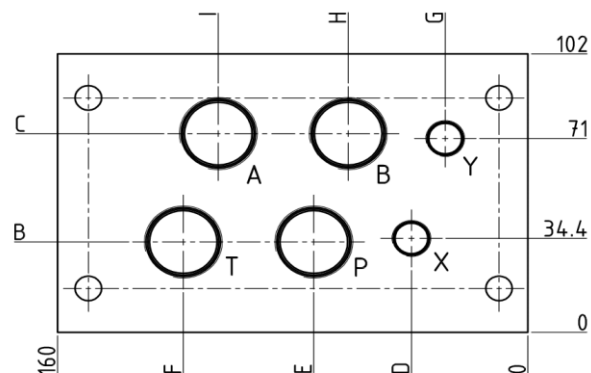
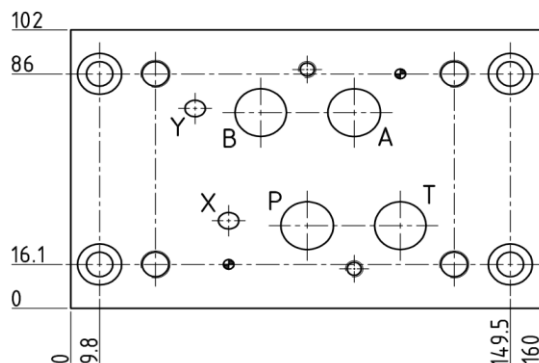
PÓRTECO DO MANÔMETRO:
0 = SEM PÓRTECO
N = 1/4" NPT
B = 1/4" BSP

PÓRTECOS DE SAÍDA:
34LB: P, T, A, B:
3/4" BSP (LATERAL)
34LN: P, T, A, B:
3/4" NPT (LATERAL)



HIDRACOMP
COMPONENTES HIDRÁULICOS

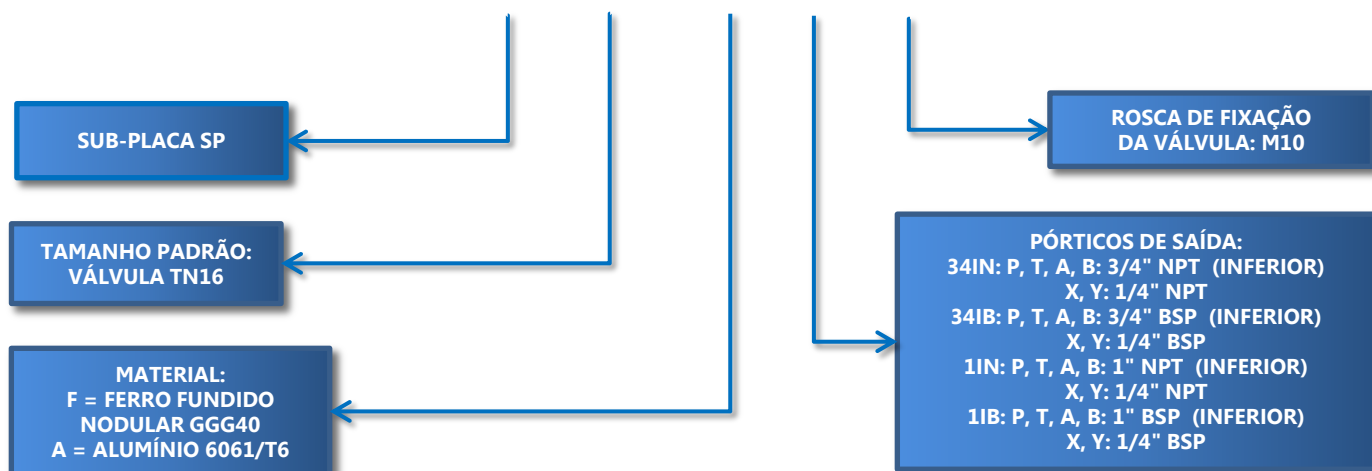
Sub-Placa SP-TN16



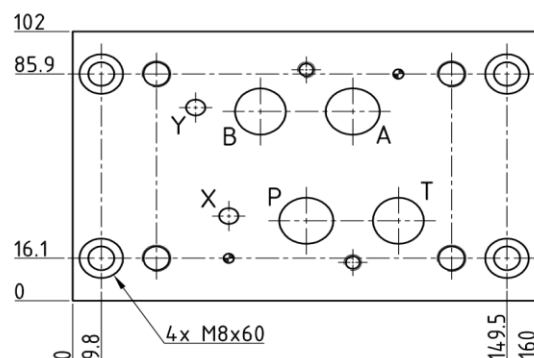
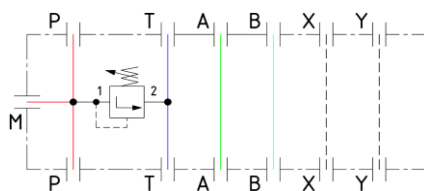
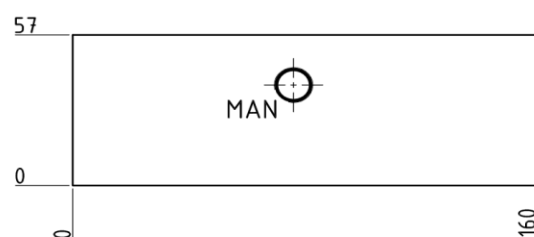
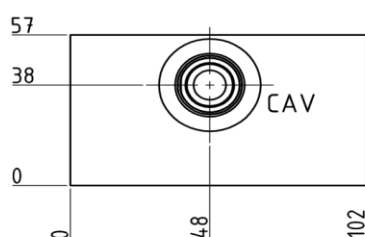
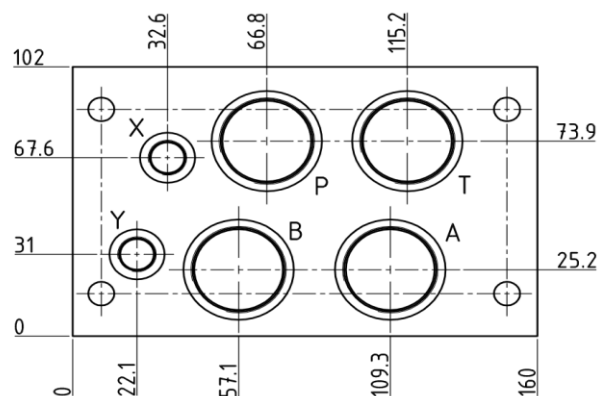
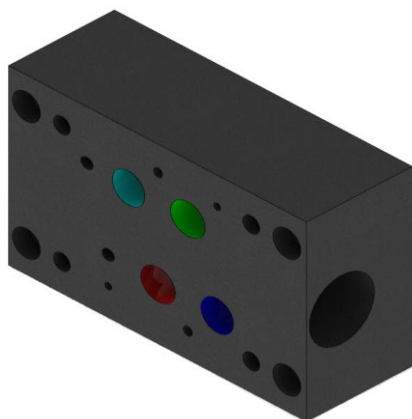
MATERIAL	MASSA (kg) 3/4"	MASSA (kg) 1"
FERRO FUNDIDO	3,86	5,1
ALUMÍNIO	1,45	1,91

PÓRTICO	A	B	C	D	E	F	G	H	I	PARAFUSO
3/4"	38	33,1	72,8	39,6	72,8	117	28,1	61,1	105,3	M8x40
1"	52	28,1	76,8	32,6	66,8	115	22,1	57,1	109,3	M8x55

SP - TN16 - F - 1IN - M

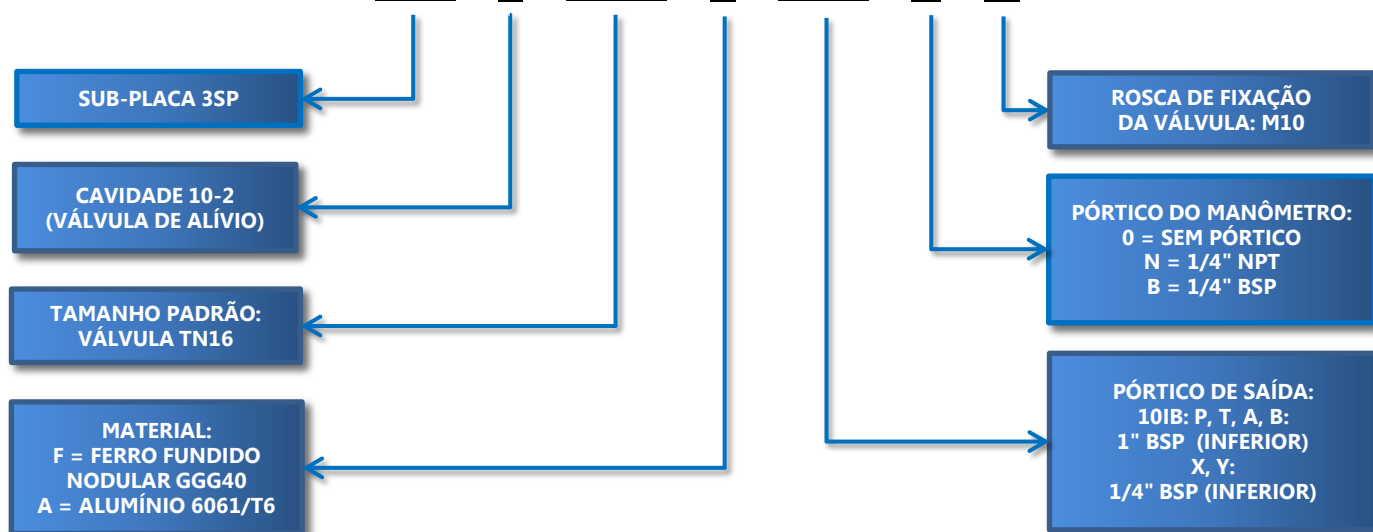


Sub-Placa 3SP-TN16



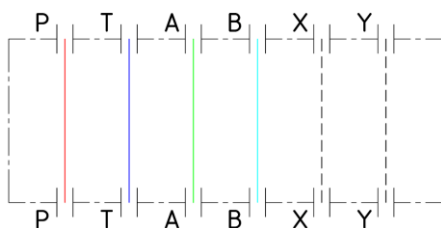
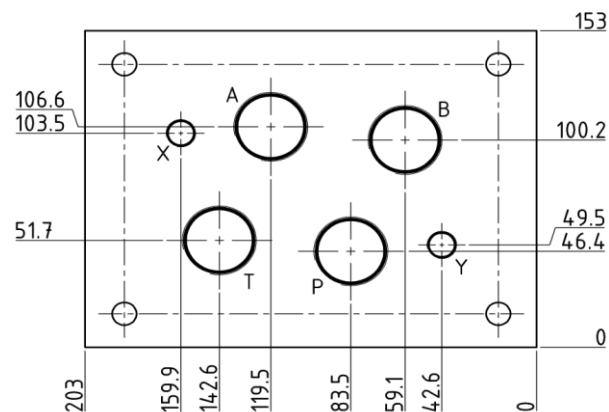
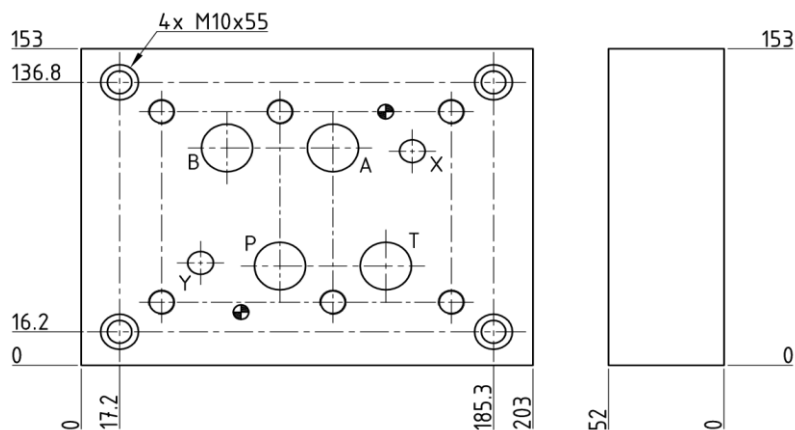
MATERIAL	MASSA (kg)
FERRO FUNDIDO	5,35
ALUMÍNIO	2

3SP - C - TN16 - F - 10IB - N - M

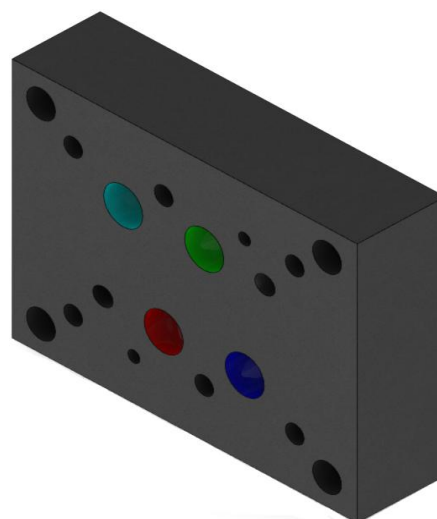


HIDRACOMP
COMPONENTES HIDRÁULICOS

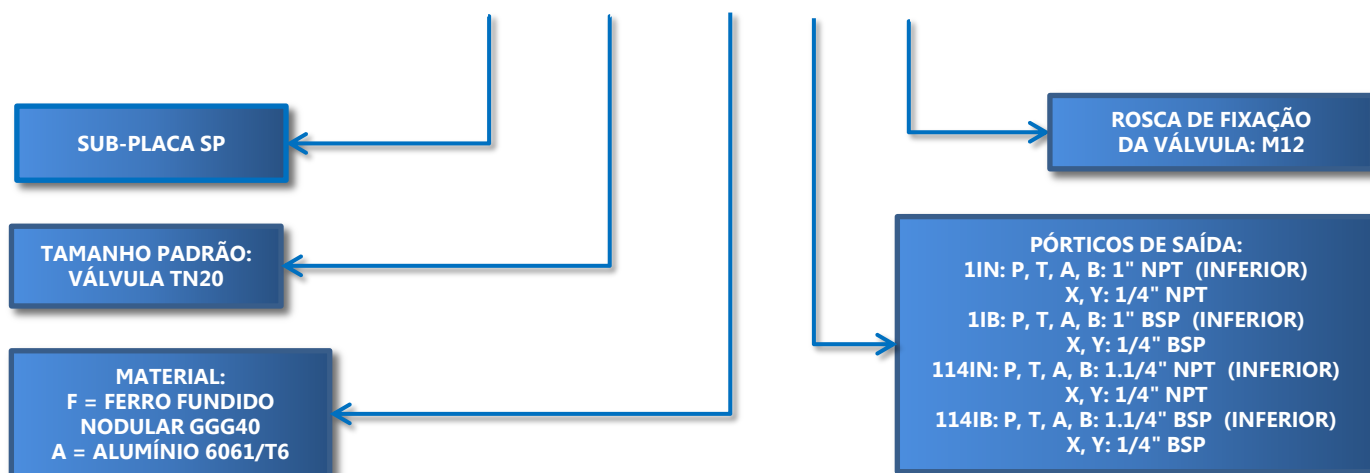
Sub-Placa SP-TN20



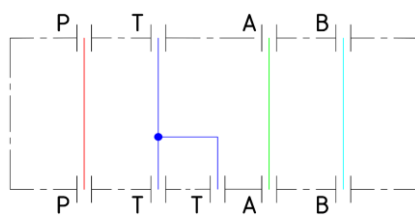
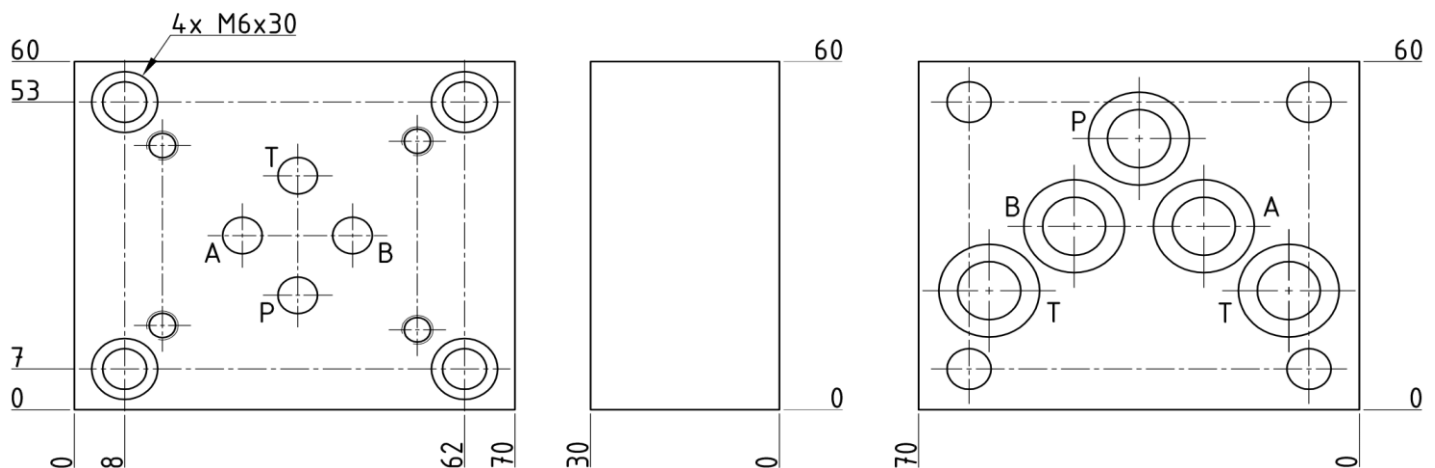
MATERIAL	MASSA (kg)
FERRO FUNDIDO	10,33
ALUMÍNIO	3,87



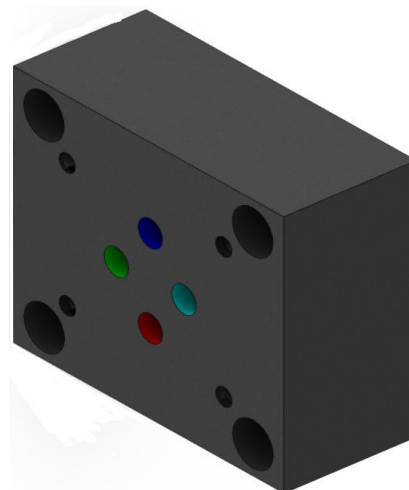
SP - TN20 - F - 1IN - M



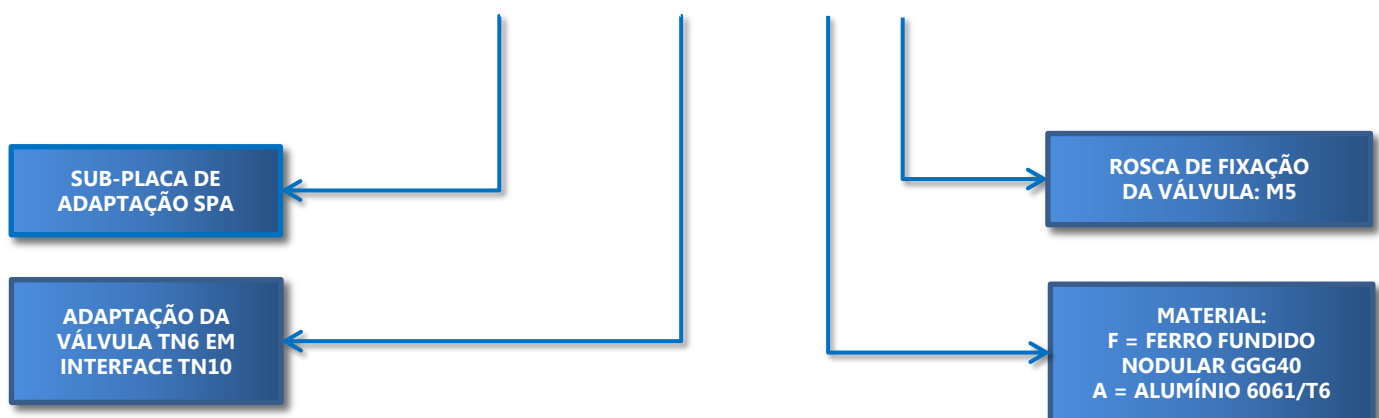
Sub-Placa de Adaptação SPA



MATERIAL	MASSA (kg)
FERRO FUNDIDO	0,77
ALUMÍNIO	0,29

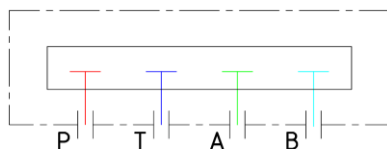
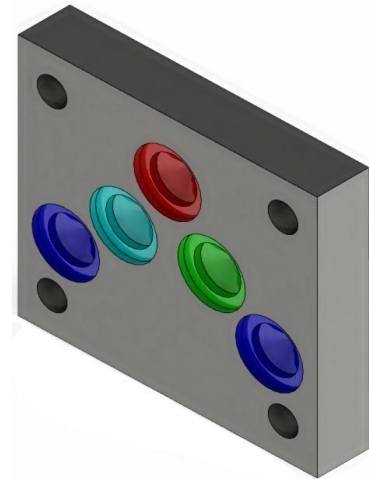
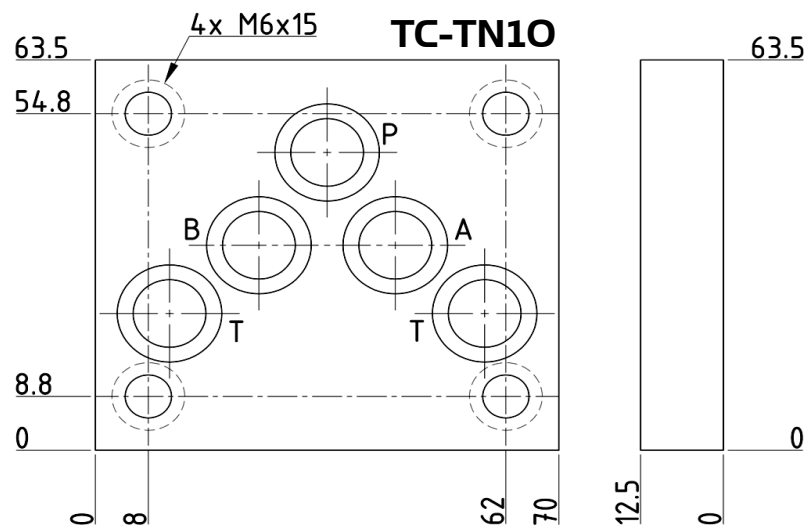
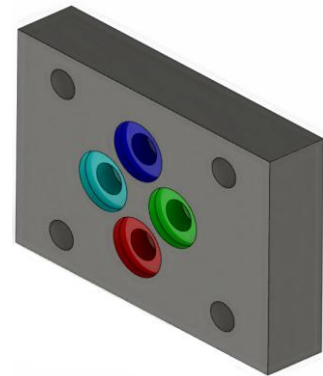
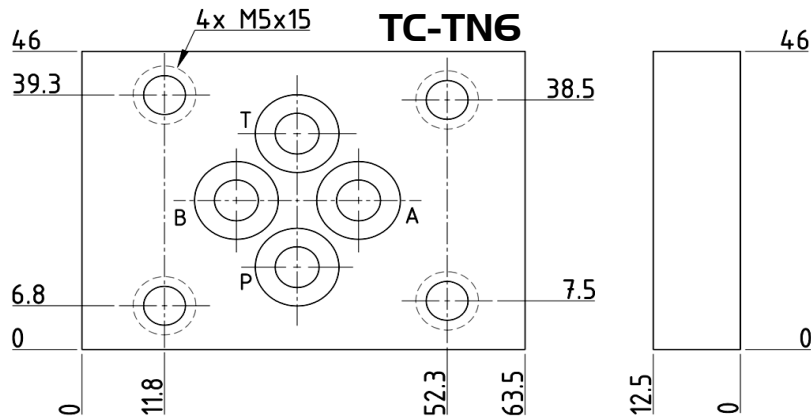


SPA - TN6/TN10 - F - M



HIDRACOMP
COMPONENTES HIDRÁULICOS

Tampa Cega



TAMPA CEGA	MASSA (kg)
TC-TN6	0,26
TC-TN10	0,39

Material: Aço SAE 1020

TC - TN6

TAMPA CEGA

TAMANHO PADRÃO:
VÁLVULA TN6
VÁLVULA TN10



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DISTRIBUIDOR HOMOLOGADO

YUKEN

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HYDRAULIK

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