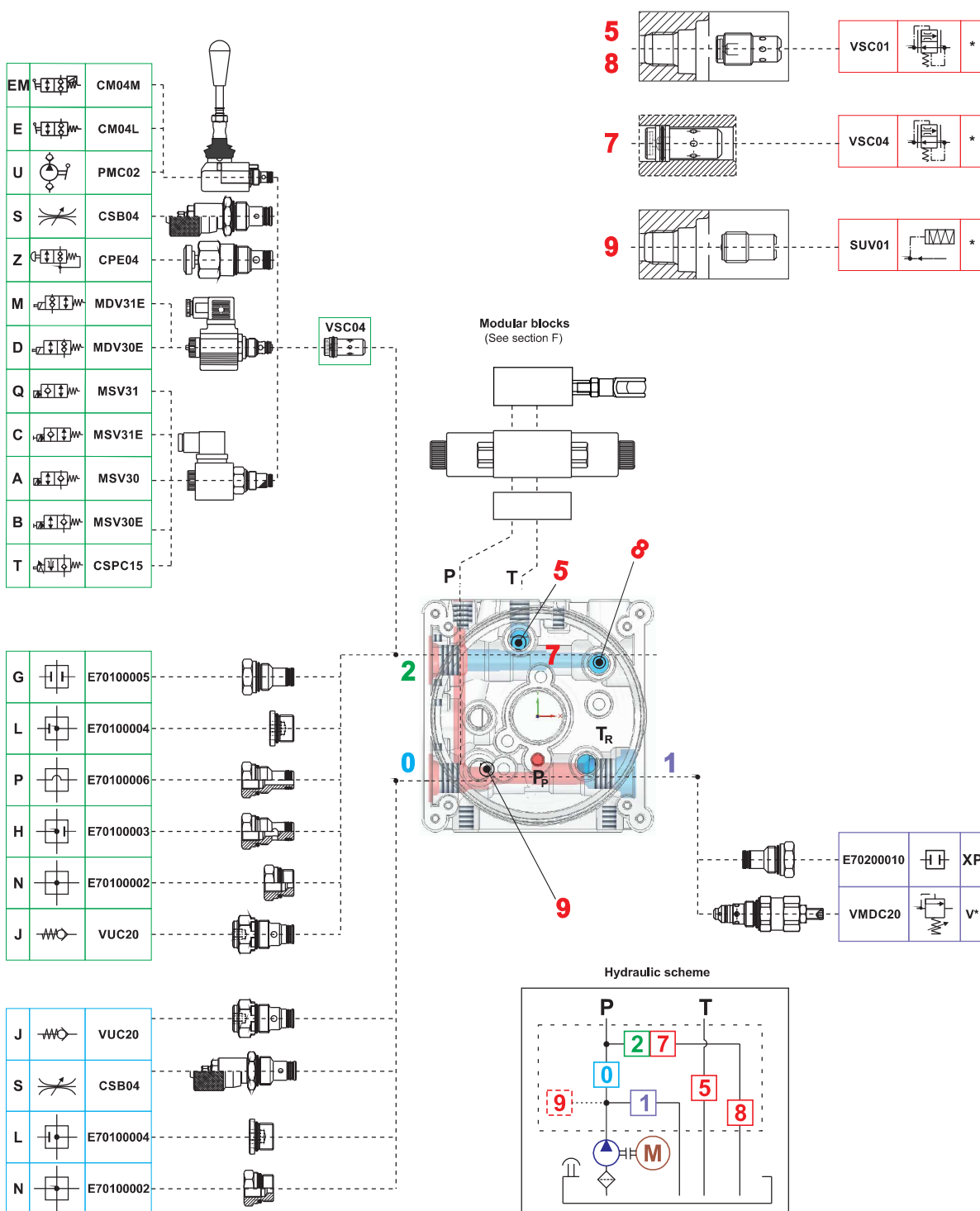
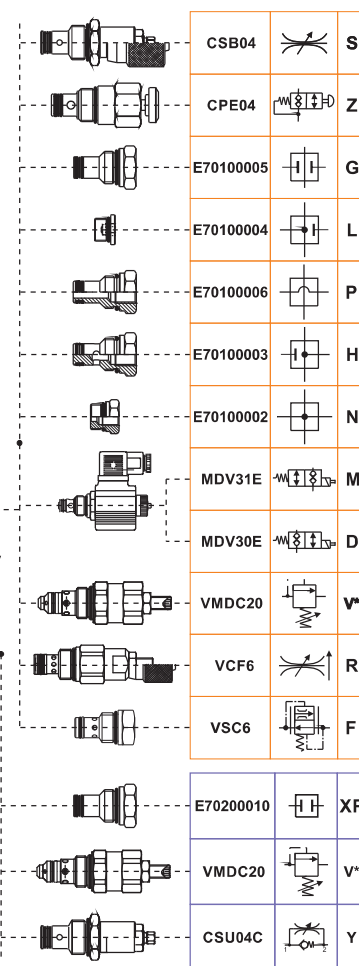
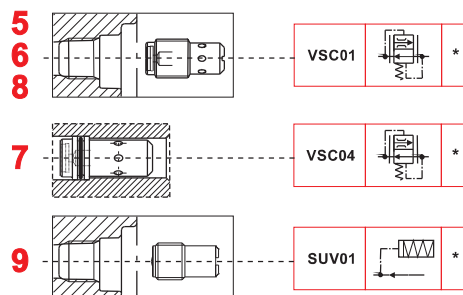
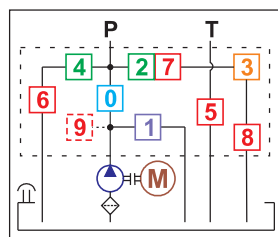
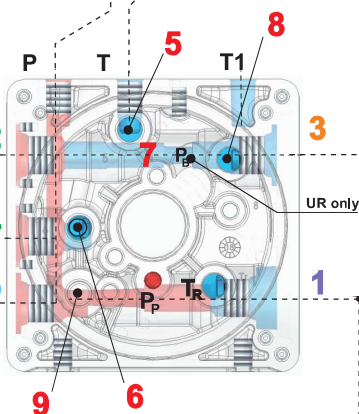
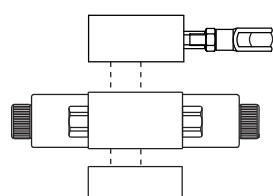


UNIVERSAL CENTRAL MANIFOLD «UA»



W		VSDCH00001	
EM		CM04M	
E		CM04L	
U		PMC02	
S		CSB04	
Z		CPE04	
M		MDV31E	
D		MDV30E	
Q		MSV31	
C		MSV31E	
A		MSV30	
B		MSV30E	
T		CSPC15	
VSC04			
G		E70100005	
L		E70100004	
H		E70100003	
N		E70100002	
P		E70100006	
J		VUC20	
J		VUC20	
S		CSB04	
L		E70100004	
N		E70100002	



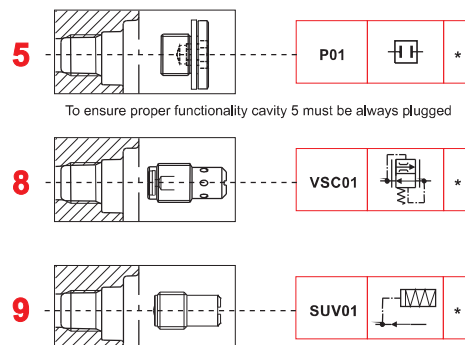
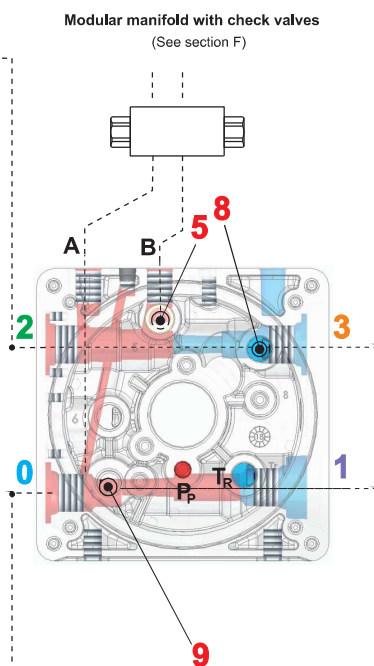
UNIVERSAL CENTRAL MANIFOLD «U4»

4VA2		MSV4VA2
4VB2		MSV4VB2
4VC2		MSV4VC2
4VE2		MSV4VE2
4VA11C		MSV4VA11C

J		VUC20
S		CSB04
L		E70100004
N		E70100002

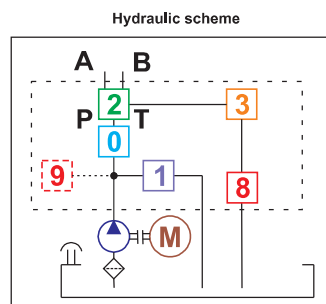


Modular manifold with check valves
(See section F)

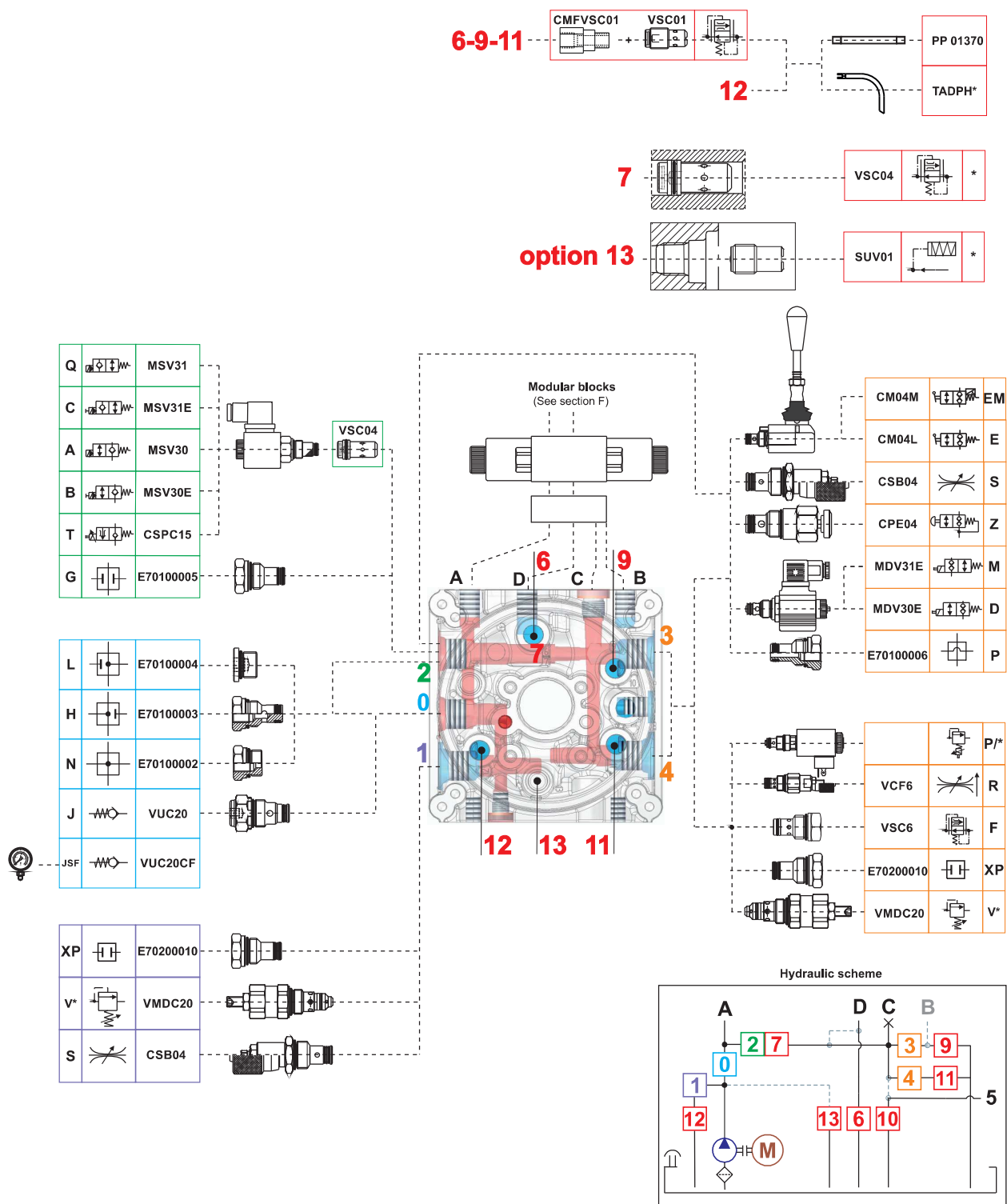


	VCF6		R
	CSB04		S
	E70100004		L
	E70100006		P
	VSC6		F

	E70200010		XP
	VMDC20		V*



SMART CENTRAL MANIFOLD «SB»



SMART CENTRAL MANIFOLDS «SR, SRD, SRT & SRDT»

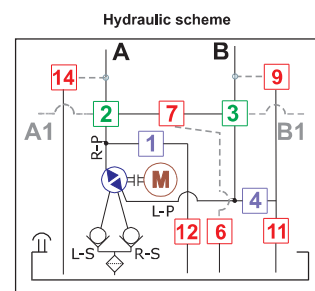
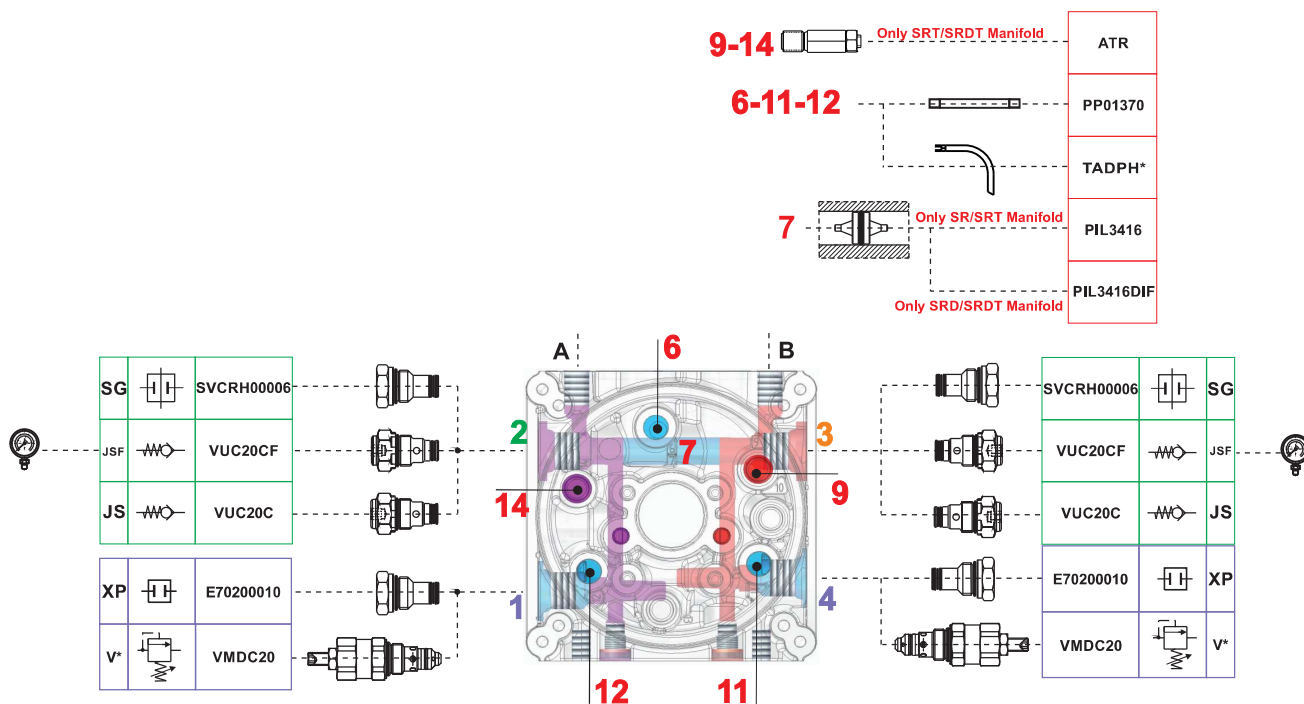


SR: Smart Central Manifold for reversible applications with cylinder area ratio equal to 1

SRD: Smart Central Manifold for reversible applications with differential area cylinder area

SRT: Smart Central Manifold for reversible applications with cylinder area ratio equal to 1 plus thermal valves

SRDT: Smart Central Manifold for reversible applications with differential area cylinder plus thermal valves



SECTION F

Hydronit®

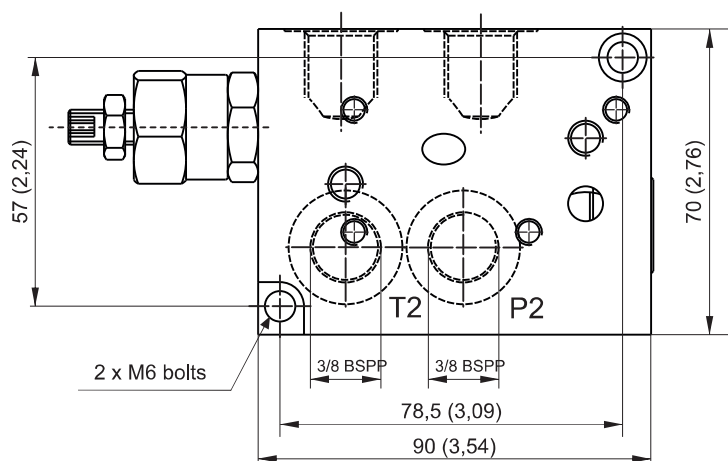
IN-LINE MOUNTING BASE PLATE FOR MODULAR BLOCKS



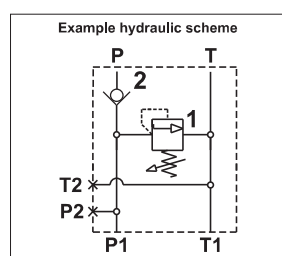
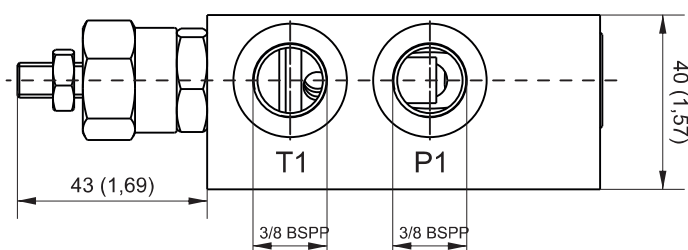
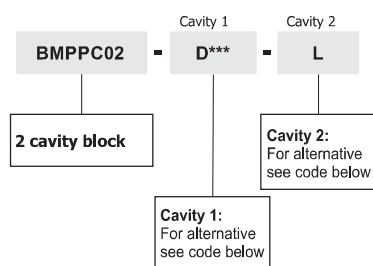
Dimensions in mm (inches)

Main features

Max flow	40 l/min
Max pressure	350 bar
Weight	0,58 Kg (1,28 lb)
Fixing bolts	2 M8 or 4xM6 tie - rods steel class 8.8 or above



ASSEMBLY CODE - example



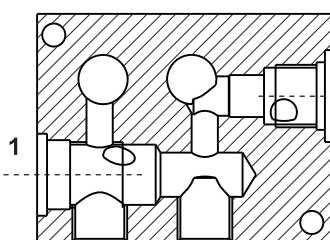
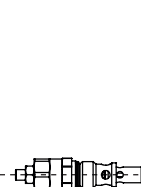
BMPPC02 allows you to mount off-line the entire system of Hydronit modular blocks and valves.

A typical application is to use it on a conventional powerpack, where the control block and the valve are separated from the engine driven pump. P1 and T1 ports are closed by 3/8" BSP plugs in standard configuration. You can use these ports dismounting the plugs and using the same to close P2 and T2 ports.

See cavity 1 VMDC35 table in section G.

See cavity 2 components and plugs tables in section D.

D_50	VMDC35M1
D_100	VMDC35N1
D_220	VMDC35O1
D_350	VMDC35P1



VUC20	J
CSB04	S
E70100004	L
E70100002	N