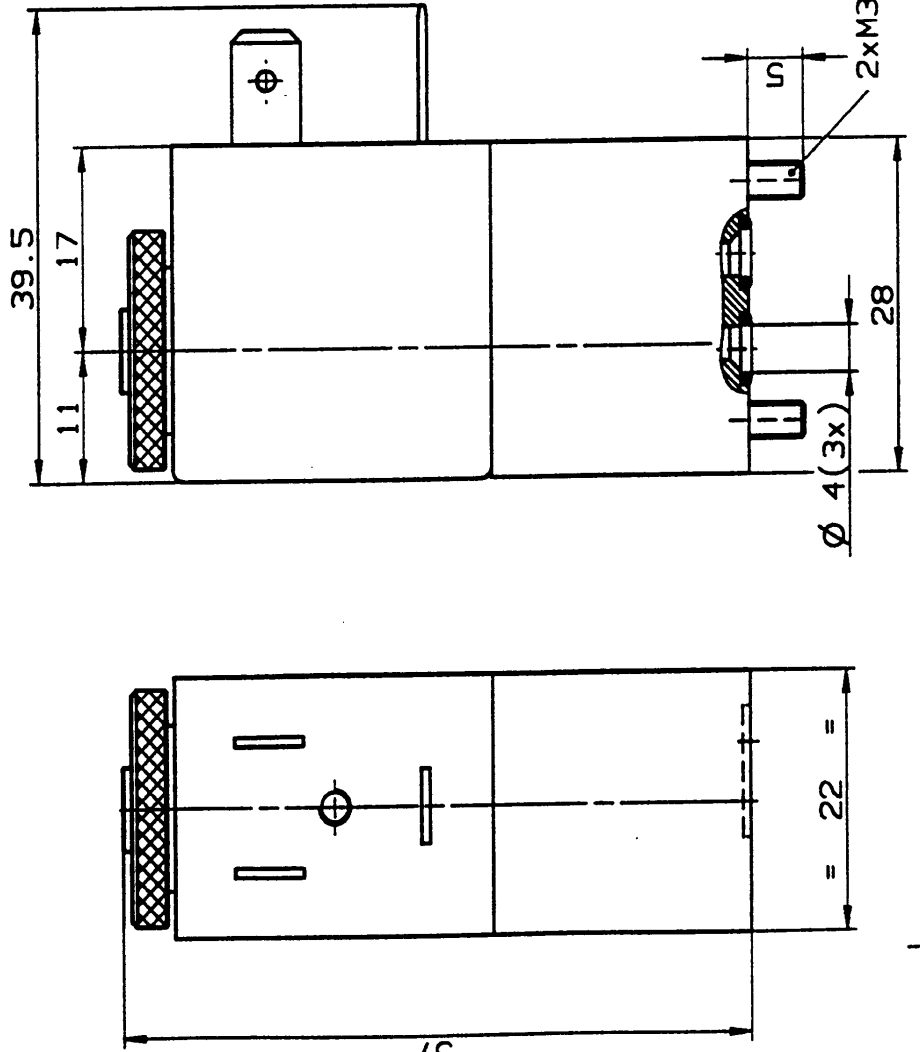
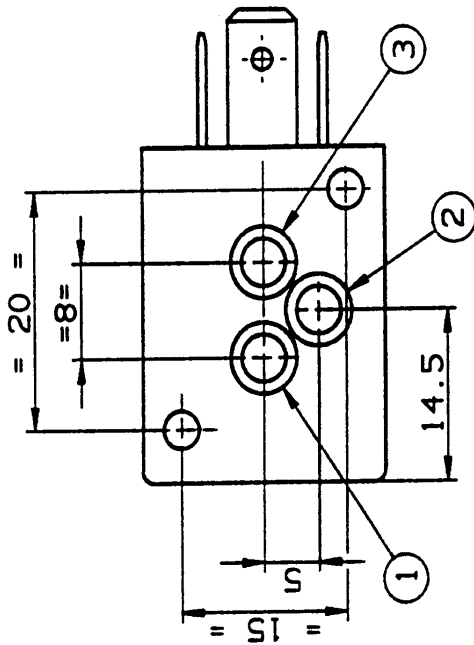
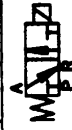


CARACTERISTIQUES



TYPE	MATIERE	ORIFICE PASSAGE	FACTEUR DE DEBIT Kv	GAMME DE PRESSION		PUISSANCE	
				MIN	MAX	DC	Watts



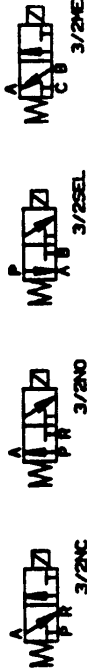
3/2 NC

09-313E-03-	-	1.6	0.9	0	7	5	5
09-313E-04-	-	2.4	1.2	0	5	5	5
09-313E-05-	-	2.4	1.5	0	3.5	5	5



3/2 NO

09-323E-03-	-	1.6	0.9	0	5	5	5
09-323E-04-	-	2.4	1.2	0	3	5	5
09-323E-05-	-	2.4	1.5	0	2.5	5	5



3/2 UNI

09-333E-03-	-	1.6	0.9	0	5	5	5
09-333E-04-	-	2.4	1.2	0	3	5	5
09-333E-05-	-	2.4	1.5	0	2.5	5	5

FONCTION	①	②	③
3/2 NC	P	A	R
3/2 NO	R	A	P
3/2 SEL	B	P	A
3/2 MEL	C	A	B

MATIERES CORPS	MATIERES JOINTS
5 PVDF	1 FPM
B PEEK	5 EPDM
	6 FKM

MODIF.	d	21.OCT.98	M.A.J DES CARACTERISTIQUES	VDE
		MATIERE : -	N° BD : -	
		MINISOL-N	ECH. DES. GGR 27.NOV.92	
		3/2W M.S.	CONT -	
		SUR EMBASE	VU -	
			FORMAT : A3	
		fluid automation systems s.a.		K092.1002d
		CH-1290 Versoix-Geneve, Switzerland		