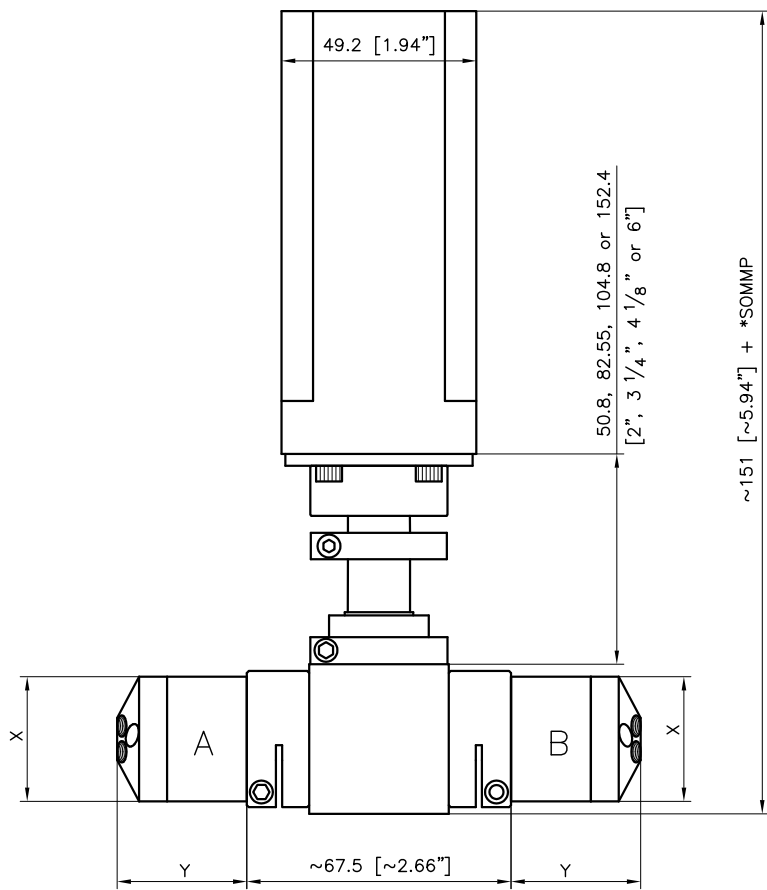


Controller assembly and power supply not shown.



PART NO.	REPL. VALVE A	REPL. VALVE B	POS.	MAT.	BORE ϕ mm	X mm	Y mm
C5-1004EMT*D	C5-1004LD	C5-1004D	4	N60	0.25	ϕ 31.75	33
C5-2004EMT*D	C5-2004LD	C5-2004D		N60	0.40		
C5-1344EMT*D	C5-1344LD	C5-1344D		PEAK	0.25		
C5-2344EMT*D	C5-2344LD	C5-2344D		PEAK	0.40		
C5-0006EMT*D	C5-0006LD	C5-0006D	6	N60	0.15	ϕ 31.75	33
C5-1006EMT*D	C5-1006LD	C5-1006D		N60	0.25		
C5-2006EMT*D	C5-2006LD	C5-2006D		N60	0.40		
C5-1346EMT*D	C5-1346LD	C5-1346D		PEAK	0.25		
C5-2346EMT*D	C5-2346LD	C5-2346D		PEAK	0.40		
C5H-1008EMT*D	C5H-1008LD	C5H-1008D	8	N60	0.25	ϕ 34.93	35.15
C5H-2008EMT*D	C5H-2008LD	C5H-2008D		N60	0.40		
C5H-1348EMT*D	C5H-1348LD	C5H-1348D		PEAK	0.25		
C5H-2348EMT*D	C5H-2348LD	C5H-2348D		PEAK	0.40		
C5H-1000EMT*D	C5H-1000LD	C5H-1000D	10	N60	0.25	ϕ 34.93	35.15
C5H-2000EMT*D	C5H-2000LD	C5H-2000D		N60	0.40		
C5H-1340EMT*D	C5H-1340LD	C5H-1340D		PEAK	0.25		
C5H-2340EMT*D	C5H-2340LD	C5H-2340D		PEAK	0.40		

Dimension in mm [Inch]

THIS DOCUMENT AND THE INFORMATION WHICH IT CONTAINS SHALL NOT BE USED, EXPLOITED OR SOLD, AND SHALL NOT BE REVEALED OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN PERMISSION OF VICI. THIS DOCUMENT SHALL REMAIN THE PROPERTY OF VICI AND SHALL BE RETURNED UPON DEMAND.		Material MATERIAL	Dimensionen DIMENSIONS
Anderungen: a) 19.11.03 FP #365, add. CR2 Clamp-Ring MODIFICATIONS: b) 25.10.05 FP #480, chg. 8 and 10 port valve		Projektion PROJECTION	Allgemein Toleranzen GENERAL TOLERANCES
PART NO.: C5-***EMT*D			
MP-micro elec. act. with dual-drive gearbox and stand-off-assy		Masstab SCALE 1:1	31.03.2003 F.P.
		Gezeichnet DRAWN	26.10.2005 FCo
		Geprüft/Released CHECKED/RELEASE	
		CAD Nr. CAD NO.	506305.DWG
Unterverz.: SUB DIRC.: KUNDE		Zeichnungs Nr. / DRAWING NO.	
VICI AG International, CH-6214 Schenkon		2-GE-5063.05 b	