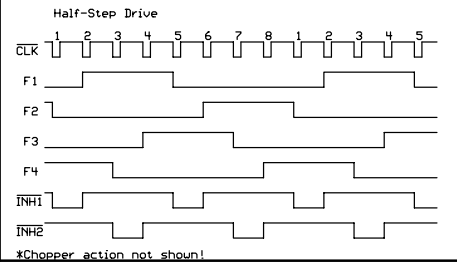


SFL	SRL	STAT
0	0	OK
0	1	RLim
1	0	FLim
1	1	Discon

Parameter	Value	Unit
Hold Momentum	26	Ncm
Half-Step Angle	0.9	degree
Steps/Rotation	400	-
Nom. Voltage	2.9	V
Nom. Current	1.7	A
Nom. Resistance	1.7	Ohm
Nom. Inductance	27	mH
Max Step Freq.	3600	Hz
Max Cps.	9	Hz
Max RPM.	540	rpm
Torque	>14	Ncm



Institut Jožef Stefan

projekt/naloga :	Test adhezije LM-trakov		
sestavni del :	Krmiljenje mot.	načrtoval	E. Margan
pripombe :	tolerance uporov 5 %	datum	2001.05.21.
	tolerance kondenzatorjev 20 %	list	1/1
		koda	F911-UJ-X1