



Advanced Research Instrumentation for Neutrons & X-rays

MD2/MD2S/MD3 Motor references

			external movable beamstop			OAV analyzer OAV zoom Navitar 12x		aperture MD2/MD2S/MD3		capillary beamstop MD2		capillary MD2S/MD3		scintillator/photodiode MD2/MD2S/MD3		beamstop MD2S/MD3		Minikappa (MK3)		alignment table MD2/MD2S/MD3			centring stage MD2/MD2S/MD3			fast shutter Colibri		beam shaping device ID30/ESRF	
motor type	ref. ARINAX	ref. motor supplier	axis			x	y	z	analyzer	zoom	y	z	y	z	y	z	x	y	z	κ	φ	x	y	z	x	y	z	y	z
stepper	5167614	- Motor AM1524-A-0.25-12.5-57-15/5x22:1	x			X																							
stepper	5167615	- Motor AM1524-A-0,25-12,5-57-15/8x141:1	y, z				X																						
DC	5167668	- Motor 2224 E 012SR + IE2-512 + 22/2 K 9.7 :1	x, z																										
DC	5167915	- Motor 2224 E 012SR + + IE2-512 + 22/5 29.6:1	x, y, z																										
stepper	5167670	- Motor 2224-AV-18-18 225 29,6:1 PE 22-120	y, z																										
DC	5167667	- Motor 1524 E 012SR + IE2-16 + 15/5 22 :1	analyzer																										
DC	N.A.	- Motor 1516 E 012SR + IE2-16 + 15/5 262:1	zoom																										
stepper	5167672	- Motor AM1524A-025-12.5-06-904+ 15/5 22:1- 23B8	analyzer																										
stepper	N.A.	- Motor AM1524-A-0.25-12.5-07+15/5 262:1	zoom																										
stepper	5168001	- Motor AM1020-2R-A-0.25-8-08+10/1 K 1024:1	κ																										
stepper	5168000	- Motor AM1020-2R-A-0.25-8-08+10/1 K 256:1	φ																										
stepper	5167964	- Motor AM1524-A-0.25-12.5-57+15/8 76:1	x, y																										
linear DC	5168068	- Servomotor CC linear LM 0830-015-01	z																										

last update: 31-mai-16