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VALVE AUTOMATION
SYSTEMS

INTERNATIONAL
ELE-O-MATIC[®]

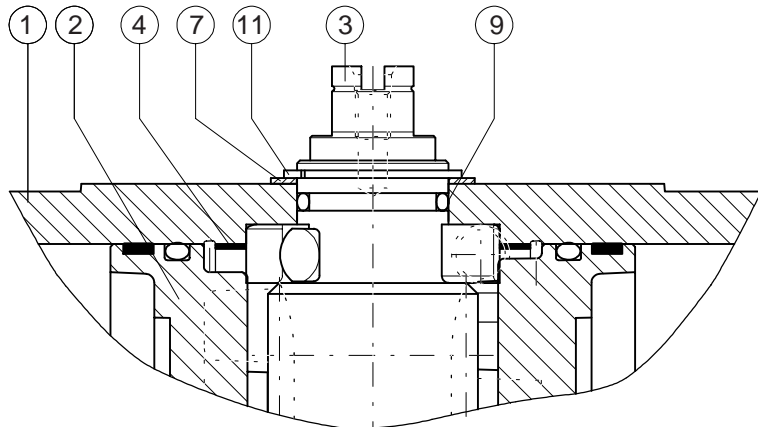
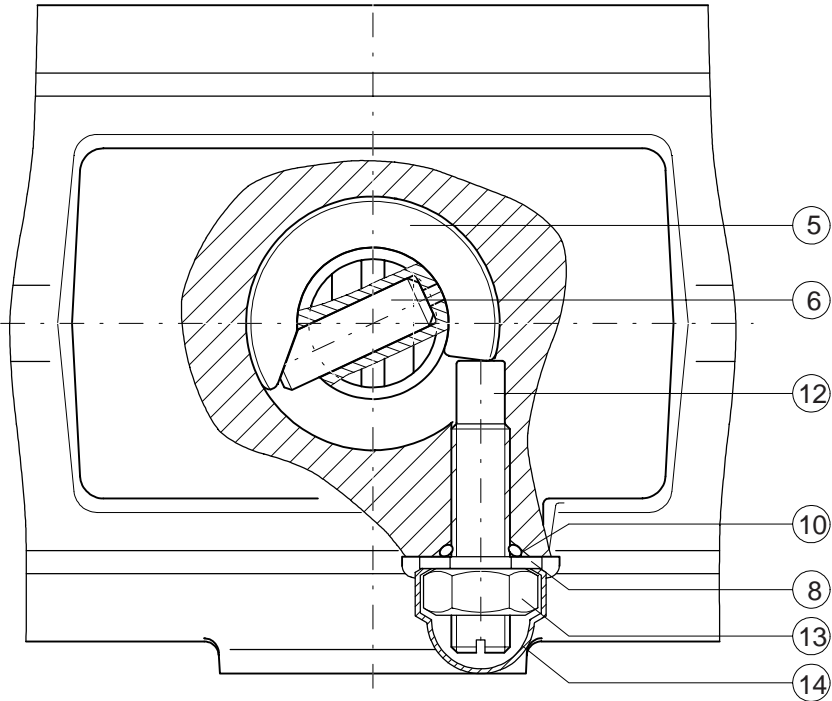
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Nr.:

1.101.60

Date:

June '99



Nr.	Description	Qty.	Material	Specification	Note
1	Body DSA	1	Aluminium Alloy	GAISI10Mg, DIN 1725/2	-
2	Piston DSA	2	Aluminium Alloy	GAISI 7Mg, DIN 1725/2	-
3	Drive Shaft DSA	1	Aluminium Alloy	AlZnMgCu1.5, DIN 1725/1	1
4	* Guide Band DSA	1	Nylatron GS	PA6.6 + MoS2	-
5	Cam for stroke adj. DSA	1	Stainless Steel	AISI 304	-
6	Shaftpin for stroke adj. DSA	1	Chrome nickel steel	30CrNiMo8	-
7	* Washer	1	CRMZX100	-	-
8	* Washer	1	Nylon	PA6	-
9	* O-ring shaft top	1	Nitrile Rubber	Buna N	-
10	* O-ring limit stop bolt DSA	1	Nitrile Rubber	Buna N	-
11	Circlip	1	Carbon spring steel	Ck75, DIN17222	2
12	Limitstop bolt DSA	1	Stainless Steel	AISI 304	-
13	Nut	1	Stainless Steel	AISI 304	-
14	Nut Cover	1	Polyethylene	PE	-

* Recommended spare parts (contained in Repair kits DSA)

Finish: Two component polyurethane coating (see 4.204.01)

Note: 1) Hard anodized
2) Delta Tone[®] coating

Remark:

This data sheet shows only the extra or specific parts of a DSA actuator. For all the other parts see data sheet 1.101.33.

CONSTRUCTION, PARTS AND MATERIALS DSA ACTUATOR

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