

This exploded view diagram illustrates the assembly of a mechanical component, likely a valve or actuator. The central element is a long threaded rod (6). At the top, two hexagonal nuts (2) are shown, with a washer (4) positioned between them. Below the nuts, a circular flange (5) is attached to the rod. Further down, another circular flange (5) is shown, which appears to have a series of small protrusions or teeth. The rod (6) passes through a cylindrical body (1) at the bottom. A circular flange (4) is located just above the body. Below the body, a small cylindrical component (3) is shown, which is secured by a small pin or screw (1). The diagram uses numbered callouts (1-9) to identify each part.

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PART DESCRIPTION	MTH-MTBHMSU LIMIT SHAFT KIT
PART NUMBER	
MODIFIED BY (NAME)	MANUROS-OSERA
DRAWN BY J. PROULX	DESIGNED FOR HIR 1A8
DATE 2013-04-15	ISSUED FOR PRODUCTION
REVISED BY	TEL : 500-961-2250
DATE	FAX : 1-866-626-0006

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