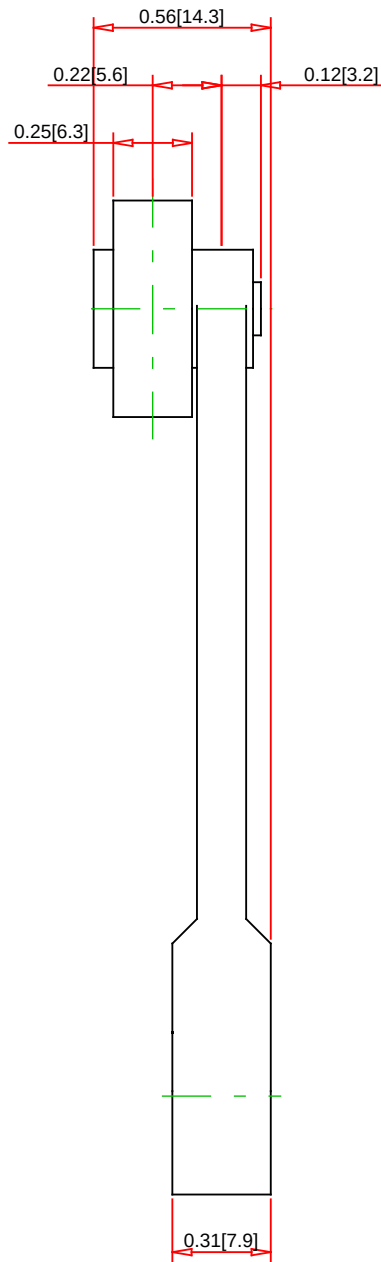
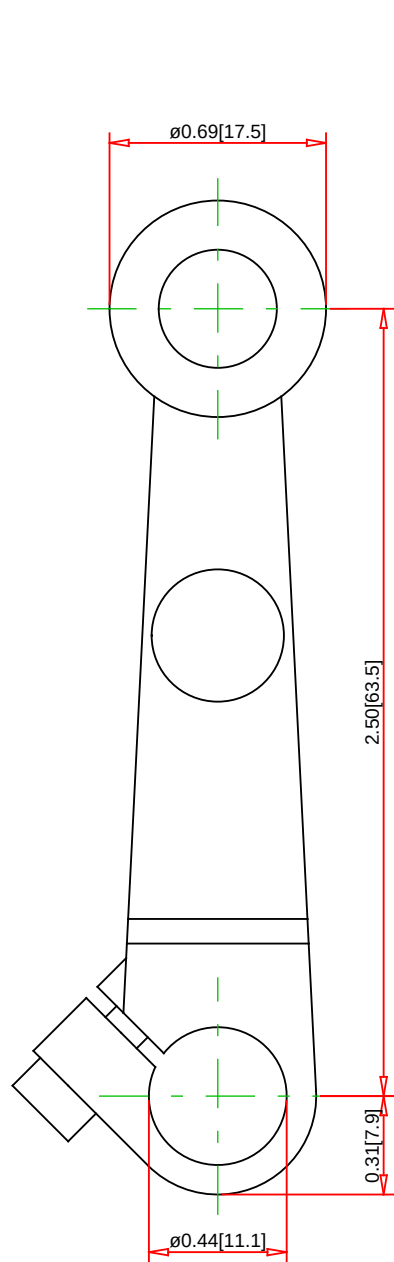




Note: - Drawings Not To Scale - Drawings Subject to Change Without Notice - Dimensions are inches next to [Millimeters]		Part No.: 9007DA9		Telemecanique Sensors Telemecanique Sensors 1875 Founders Drive Dayton, OH 45420-4017 Customer Care Center : 1-800-435-2121 Web : www.tesensors.com	
Technical Information: Terminal Type: Enclosure Rating: Approvals: Weight: 0.09 Conforming to Standards: RoHS: No Operating Temperature Range: Shock Resistance: Vibration Resistance: Max. Actuation Speed : Repeat Accuracy: Operating Torque/Force: Cable Length:		Specification: Description: 9007C Lever Arm, Cast zinc lever arm 2.50 inches long, with 0.69 dia. X 0.25" wide metal steel ball bearing roller Body Style/Type Description: NEMA Square D 9007 Limit Switches 9007C Heavy Duty SemiModular 39mm Metal Body Head Type: Lever Arms: Cast zinc lever arm 2.50 inches long, with 0.69 dia. X 0.25" wide metal steel ball bearing roller Body with Contact Type: Conduit Thread: Ampere Rating Continuous: Maximum Voltage Rating: Actuation: Actuator Action: Lever Arm Length: 2.50 Inches Roller Dimension: 0.69 x 0.25 Inches Roller Material: Steel Ball Bearing Contact Configuration: Contact Operation: Connection Type: Head Material: Positive Opening: No			