



## NOTE:

PART NUMBER (EAMOR020++IMPR) IS BASIC IN THAT THE ++ INDICATES, VOLTAGE & PHASE, WHICH CAN VARY AS PER CUSTOMER NEED. FOLLOWED BY THE "IMPR", INDICATING AN INTEGRAL UNIT, WITH MODULATING CONTROLS, A POTENTIOMETER & A R/I CONVERTER. THE PART NUMBER MAY OR MAY NOT INCLUDE AN "L", INDICATING A LCD SERIES.

\\UTSERVER1N\engineering\Drawings\UNITORQ\UTQ SERIES\DRAWINGS

DESCRIPTION	NOTICE:	2150 Boggs Road, Suite 410 DULUTH, GEORGIA U.S.A. 30096 Ph: 770-446-7074 Fax: 770-447-1825 www.unitorq.com				
QUARTER TURN ELECTRIC ACTUATOR UTQ INTEGRAL LCD SERIES DIMENSIONAL LAYOUT	<p>THIS DRAWING IS THE SOLE PROPERTY OF UNITORQ ACTUATORS &amp; CONTROLS, AND INCLUDES ALL OF THE DESIGN ELEMENTS AND PRINCIPLES DISCLOSED HEREIN. THE DRAWING IS SUBMITTED, DISTRIBUTED, AND/OR ISSUED WITH THE UNDERSTANDING THAT IT, EITHER IN WHOLE OR IN PART, IS NOT TO BE REPRODUCED, COPIED, EXPANDED, OR OTHERWISE COMMUNICATED TO A THIRD PARTY, UNLESS IT MAY NOT BE UTILIZED IN ANY MANNER DETERMINED TO THE INTERESTS OF UNITORQ OR ITS AFFILIATES. YOUR ACCEPTANCE AND/OR UTILIZATION OF THIS DRAWING, IN ANY WAY, SHALL BE DEEMED AN EXPRESS ACCEPTANCE OF THE ABOVE STATED TERMS AND CONDITIONS.</p>	 <b>ACTUATORS AND CONTROLS</b> <small>REGISTERED FIRM ISO 9001:2008</small>				
PRODUCT	PART NUMBER	SALES DRAWING NO.	DWN BY:	DATE:	SCALE:	REV.
ACTUATOR	EAMOR020++IMPR	UTQ 20 I-LCD	GLB	05/21/11	1:5	A