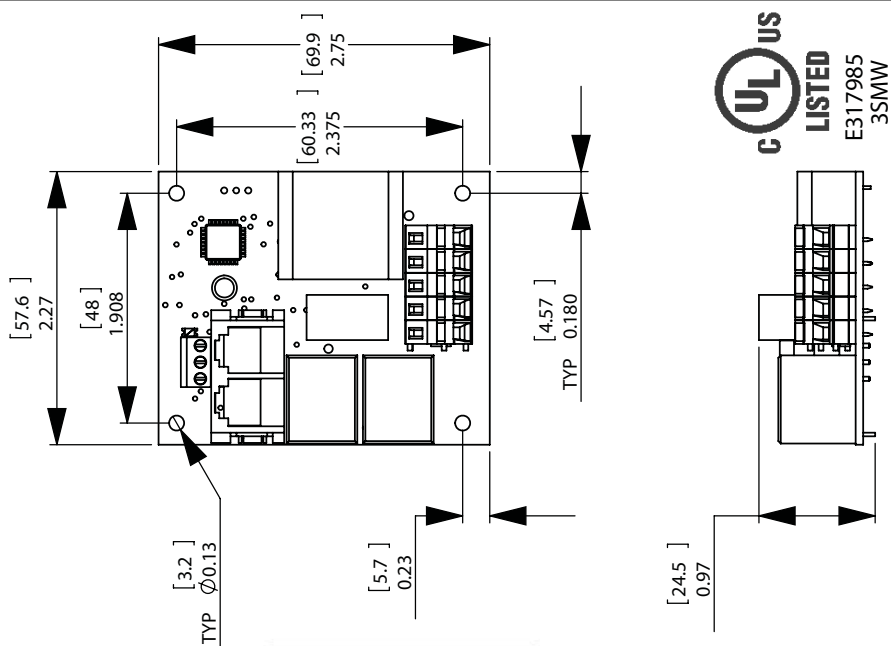
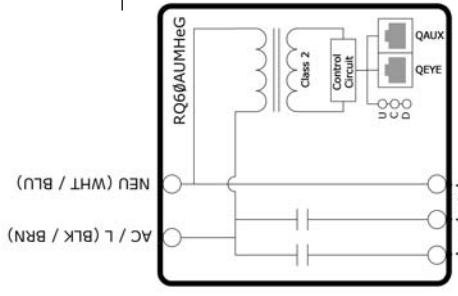
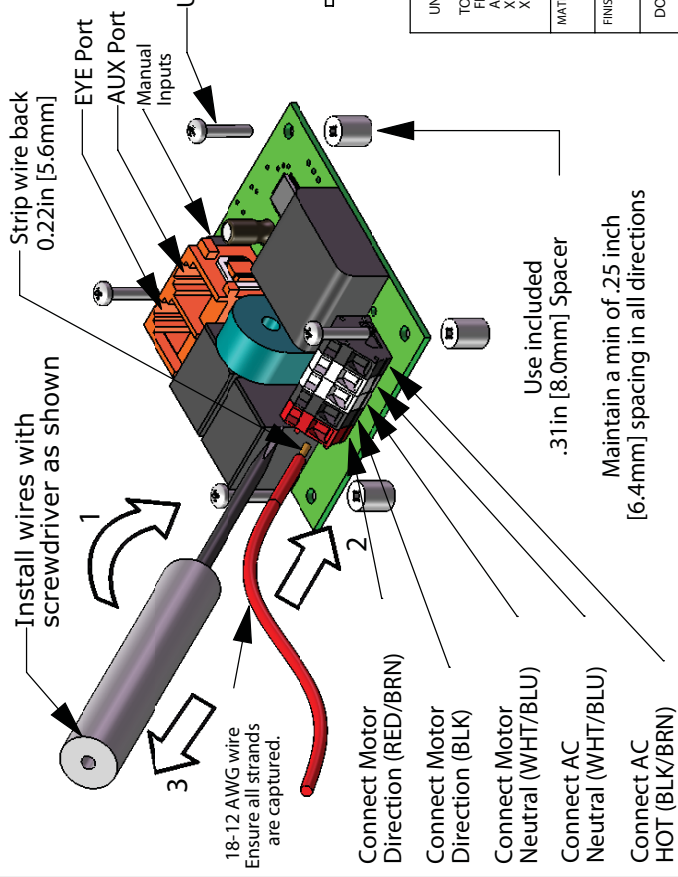


Notes:

- When installing an RQ60AUMHeG into an enclosure, use only a listed NEMA enclosure minimum 10.5 cu in. maintain a minimum of .25" [6.4mm] spacing in all directions using the supplied spacers. An insulator plate may also be used. Shorts will result in damage to the component.
- If this product is mounted in a metal enclosure, the enclosure must be grounded. A grounding conductor must be run with the circuit conductors and connected to the grounding terminal or lead on the motor.
- To achieve Pollution Degree 2 environment, mount in an enclosure with tight fitting seams or one that is gasketed.
- WARNING DISCONNECT FROM POWER SUPPLY BEFORE INSTALLING OR ADDING ACCESSORIES TO THIS DEVICE.**
- FOR INDOOR USE ONLY.**
- Maximum surrounding air temperature 40°C.
- The Main Disconnect Shall be Provided by Installer.
- USE COPPER CONDUCTORS RATED 75°C OR HIGHER ONLY, 18-12AWG.
- This device has not been evaluated for reliability to the Standard for Tests for Safety-Related Controls Employing Solid-State Devices, UL 991 and therefore not considered suitable for entrapment protection.
- THIS APPLIANCE HAS NO USER SERVICEABLE PARTS.
- Compatible with 2.75" [70mm] Snaptrack™.

ELECTRICAL SPECIFICATION:

INPUT: LINE VOLTAGE 85-265VAC 50-60Hz
 OUTPUT: SAME VOLTAGE AS INPUT, ½HP (115VAC 9.8FLA; 230VAC 4.9FLA)
 SIGNAL OUTPUT IS CLASS 2



Manufactured by Electronic Solutions, Inc.

UNIT OF MEASURE: [mm] in TOLERANCES: FRACTIONAL ±1/16 ANGULAR BEND ±1/2° X.XX ±.01 X.XXX ±.005		NAME DKE	DATE 30 APR 2009
MATERIAL N/A		DRAWN CHECKED	ENG APPR. GFS
FINISH N/A		DESCRIPTION SC1 gen2 Specifications and Installation Instructions	
DO NOT SCALE DRAWING		SIZE PART NO. A SC1 gen2	SCALE WEIGHT 1:1.5 2.19oz (62.2g)

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REV. B APPROVED GFS	