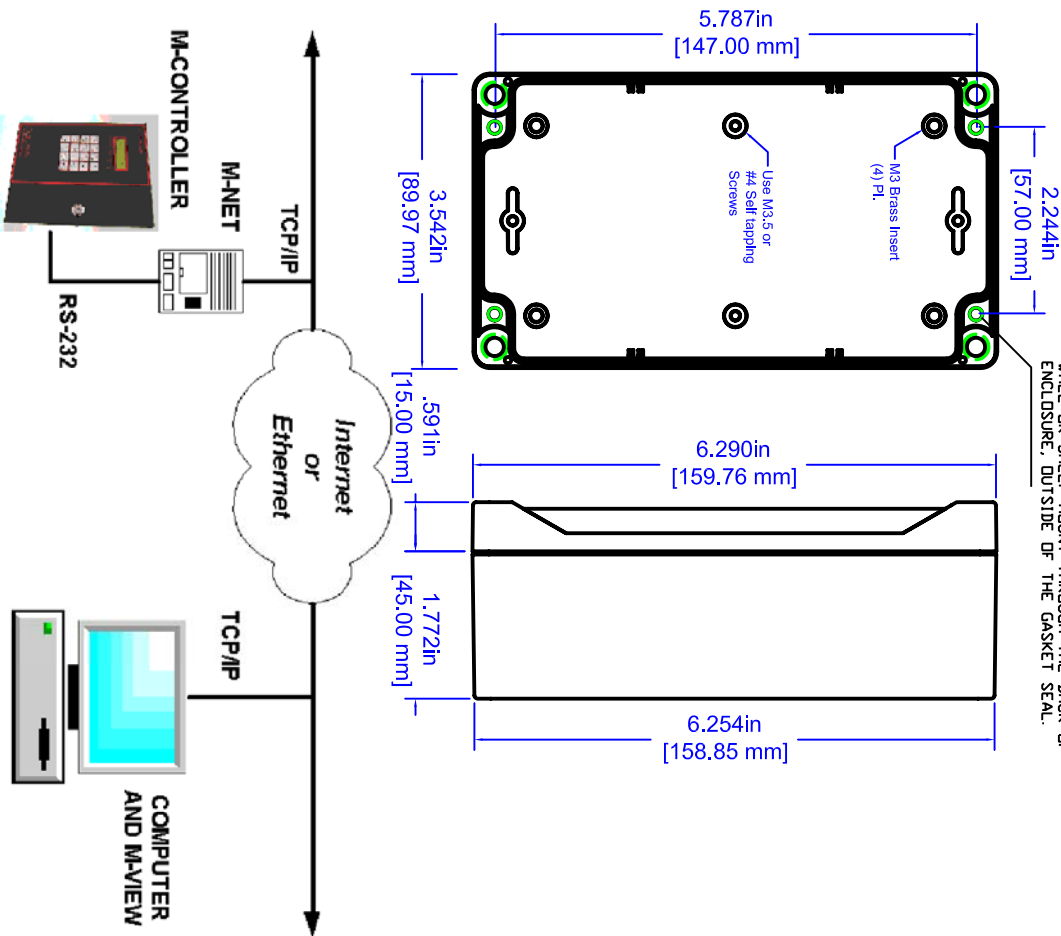


THIS DRAWING CONTAINS INFORMATION WHICH IS THE PROPRIETARY PROPERTY OF QUATROSENSE ENVIRONMENTAL LTD. ANY REPRODUCTION, DISSEMINATION OR USE OF THIS DRAWING WITHOUT THE WRITTEN CONSENT OF QUATROSENSE ENVIRONMENTAL LTD.

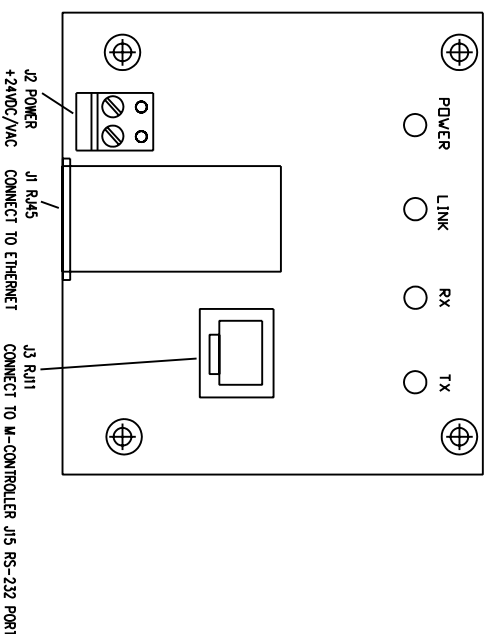
WALL OR SHELF MOUNT THROUGH THE BACK OF ENCLOSURE, OUTSIDE OF THE GASKET SEAL.



REVISIONS					
REV	ECD	DESCRIPTION	DATE	DRN	CHK
A		FIRST RELEASE	2005/04	XY	XY

- HARDWARE SETUP
- 1- CONNECT M-NET J1 RJ45 TO THE NETWORK USING A STANDARD NETWORK CABLE
 - 2- CONNECT M-NET J3 RJ11 TO THE RS-232 PORT ON THE M-CONTROLLER
 - 3- APPLY POWER TO M-NET J2

- LED INDICATOR:
- 1- POWER ON: POWER IS READY
 - 2- LINK ON: CONNECTION BETWEEN M-NET AND M-CONTROLLER IS GOOD
 - 3- RX FLASH: DATA RECEIVED FROM M-CONTROLLER
 - 4- TX FLASH: DATA SENT TO M-CONTROLLER



DIMENSIONS ARE IN INCHES. DIMENSIONS IN PARENTHESES ARE IN MILLIMETERS AND SHOWN FOR REFERENCE ONLY. UNLESS OTHERWISE NOTED DECIMALS: XXX ± .00 (.250) XX ± .02 (.50)					
FRACCTIONS: 1/32 DEC	ANGLES: ± 1/2 DEG	SURFACE FINISH: 15	FINISH: ----	FILE: 84850-002-000-04	SHEET 1 OF 1
QUATROSENSE ENVIRONMENTAL LTD RICHMOND, BRITAIN, CANADA			M-NET INSTALLATION DRAWING		
DRN	XY	05-04-06	SIZE	TYPE	DWG NO
CHK	XY				84850-002-000
ISDN	XY				
APVD	XY				
QA	XY				
APPLICATION	XY				
REV	XY				