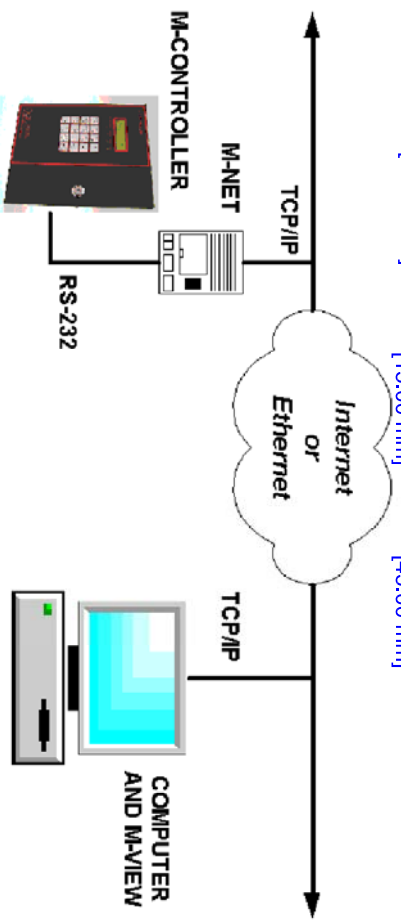
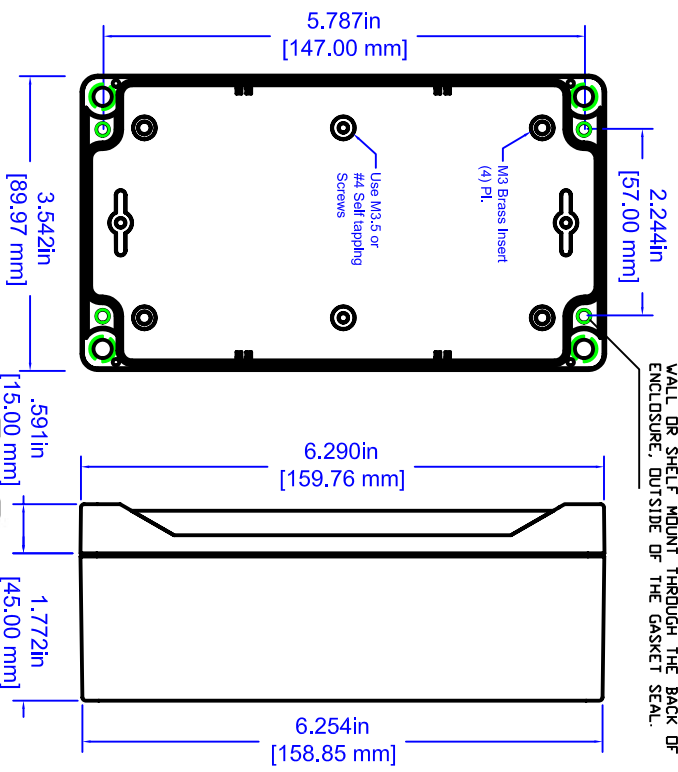


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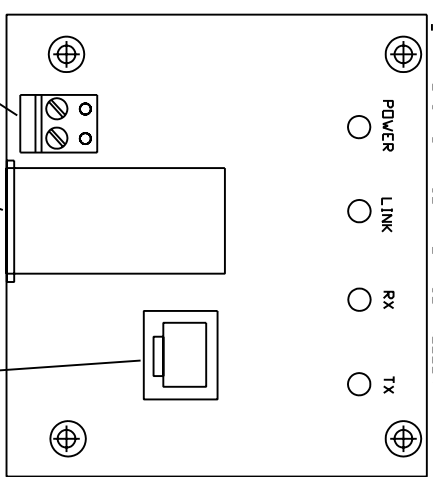
WALL OR SHELF MOUNT THROUGH THE BACK OF ENCLOSURE, OUTSIDE OF THE GASKET SEAL.



REV		ECD		DESCRIPTION		DATE	DRN	CHK	AP/VD
A				FIRST RELEASE		2005/04	XY	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		DRN	XY	05-04-06	QUATROSENSE ENVIRONMENTAL LTD
DECIMALS: .xxx ± .00 (.250)		CHK			RICHMOND, ONTARIO, CANADA
FRACTIONS: 1/32 (1.0)		AP/VD			
ANGLES: ± 1/2 DEG		DA			
SURFACE FINISH: 15°		APPLICATION			
		SIZE	TYPE	DWG NO	REV
				84850-002-000	A
		FILE	84850-002-000-04		
		SHEET	1	OF	1