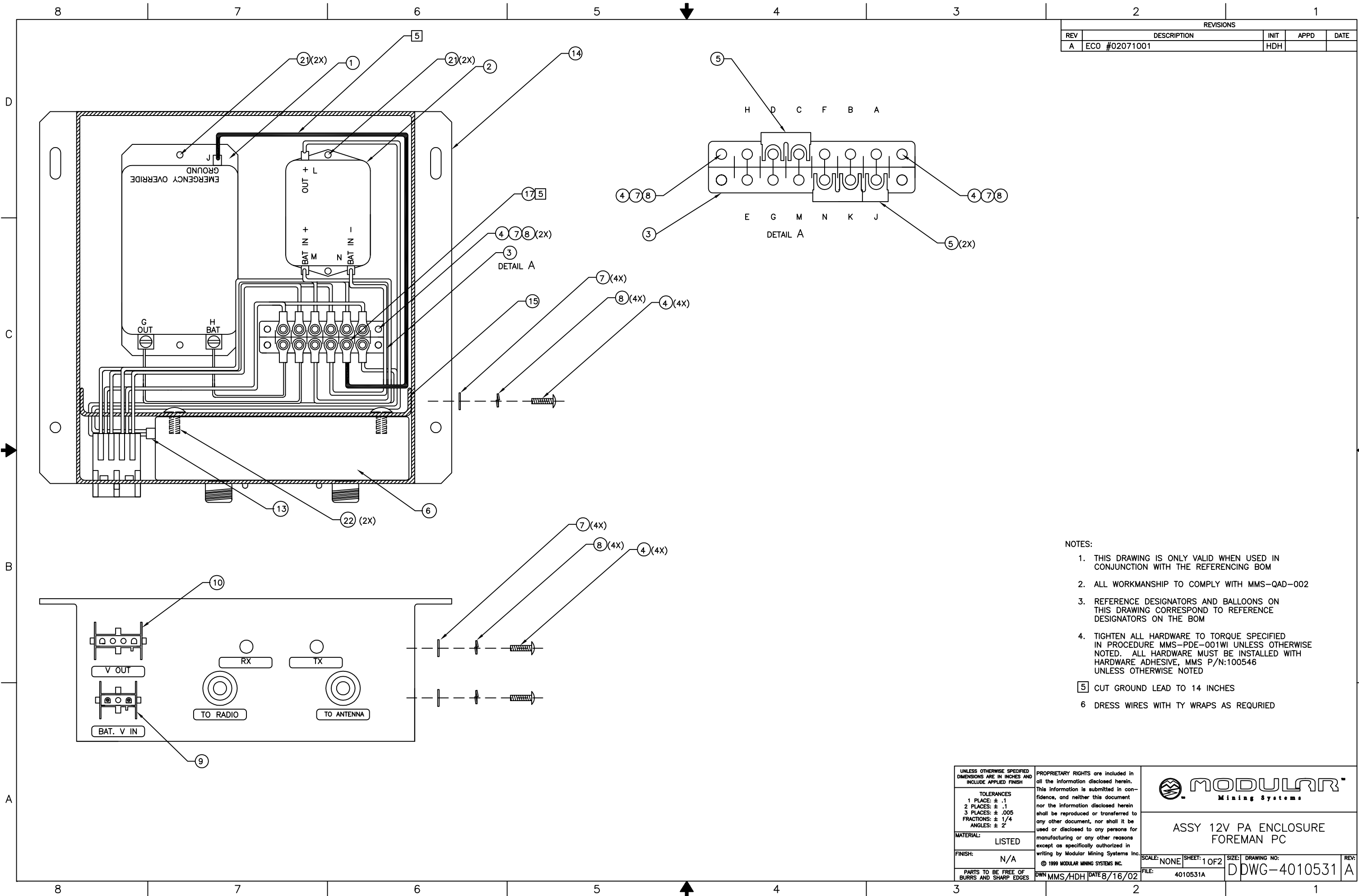




REVISIONS				
REV	DESCRIPTION	INIT	APPD	DATE
A	ECO #02071001	HDH		

- NOTES:
1. THIS DRAWING IS ONLY VALID WHEN USED IN CONJUNCTION WITH THE REFERENCING BOM
 2. ALL WORKMANSHIP TO COMPLY WITH MMS-QAD-002
 3. REFERENCE DESIGNATORS AND BALLOONS ON THIS DRAWING CORRESPOND TO REFERENCE DESIGNATORS ON THE BOM
 4. TIGHTEN ALL HARDWARE TO TORQUE SPECIFIED IN PROCEDURE MMS-PDE-001WI UNLESS OTHERWISE NOTED. ALL HARDWARE MUST BE INSTALLED WITH HARDWARE ADHESIVE, MMS P/N:100546 UNLESS OTHERWISE NOTED
- [5] CUT GROUND LEAD TO 14 INCHES
- 6 DRESS WIRES WITH TY WRAPS AS REQUIRED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE APPLIED FINISH	TOLERANCES 1 PLACE: ± .1 2 PLACES: ± .1 3 PLACES: ± .005 FRACTIONS: ± 1/4 ANGLES: ± 2°	MATERIAL: LISTED	FINISH: N/A	PARTS TO BE FREE OF BURRS AND SHARP EDGES	PROPRIETARY RIGHTS are included in all the information disclosed herein. This information is submitted in con- fidence, and neither this document nor the information disclosed herein shall be reproduced or transferred to any other document, nor shall it be used or disclosed to any persons for manufacturing or any other reasons except as specifically authorized in writing by Modular Mining Systems Inc. © 1999 MODULAR MINING SYSTEMS INC.	 MODULAR [™] Mining Systems			
						ASSY 12V PA ENCLOSURE FOREMAN PC			
						SCALE: NONE	SHEET: 1 OF 2	SIZE: DRAWING NO:	REV:
DWG-4010531A						FILE: 4010531A	D	DWG-4010531A	A

