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REVISIONS				
REV	DESCRIPTION	INIT	APPD	DATE
A	ECO #02101401	HDH		

D

C

2.6

R.13 (TYP)

1.5

NOTES:

- 1

MAKE FROM BRADY POLYESTER, 422, WHITE
SELF ADHESIVE STOCK OR EQUIVALENT 2.6" X 1.5"
2.

TEXT HEIGHT AND STYLES ARE REPRESENTATIVE IN THIS DRAWING
3.

TEXT WITHIN LABEL "XXX" TO BE REPLACED WITH
ACTUAL SERIAL NUMBER

B

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M i n i n g S y s t e m s

TUCSON, ARIZONA MADE IN U.S.A.

Part Number: 302230

BARCODE

MODEL: 302230

SERIAL NUMBER: XXXXXXXXXXXX

BARCODE

FCC ID: FJ6-302230 CANADA: XXXX YYYY ZZZZ

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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M i n i n g S y s t e m s

LABEL M/L CISCO W/ PA
FCC COMPLIANCE

TOLERANCES: ± .005 FRACTIONS: ± 1/4 ANGLES: ± 2°		be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of the copyright owner.	
MATERIAL: 1		or disclosed to any persons for manufacturing or any other authorized in writing by Modular Mining Systems Inc.	
FINISH: N/A		© 1999 MODULAR MINING SYSTEMS INC.	
PARTS TO BE FREE OF BURRS AND SHARP EDGES		DWN MMS/HDH	DATE 10/14/02

SCALE: NONE		SHEET: 1 OF 1	SIZE: B	DRAWING NO: DWG-4015544	REV: A
FILE: 4015544A					

LABEL M/L CISCO W/ PA FCC COMPLIANCE	
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