

REVISIONS			
REV	CO/PRN	DATE	BY
-	754226	03/2005	C JOSEPH
A	758595	05/2005	C JOSEPH
B	759481	10/2005	C JOSEPH
C	766496	03/2006	C JOSEPH

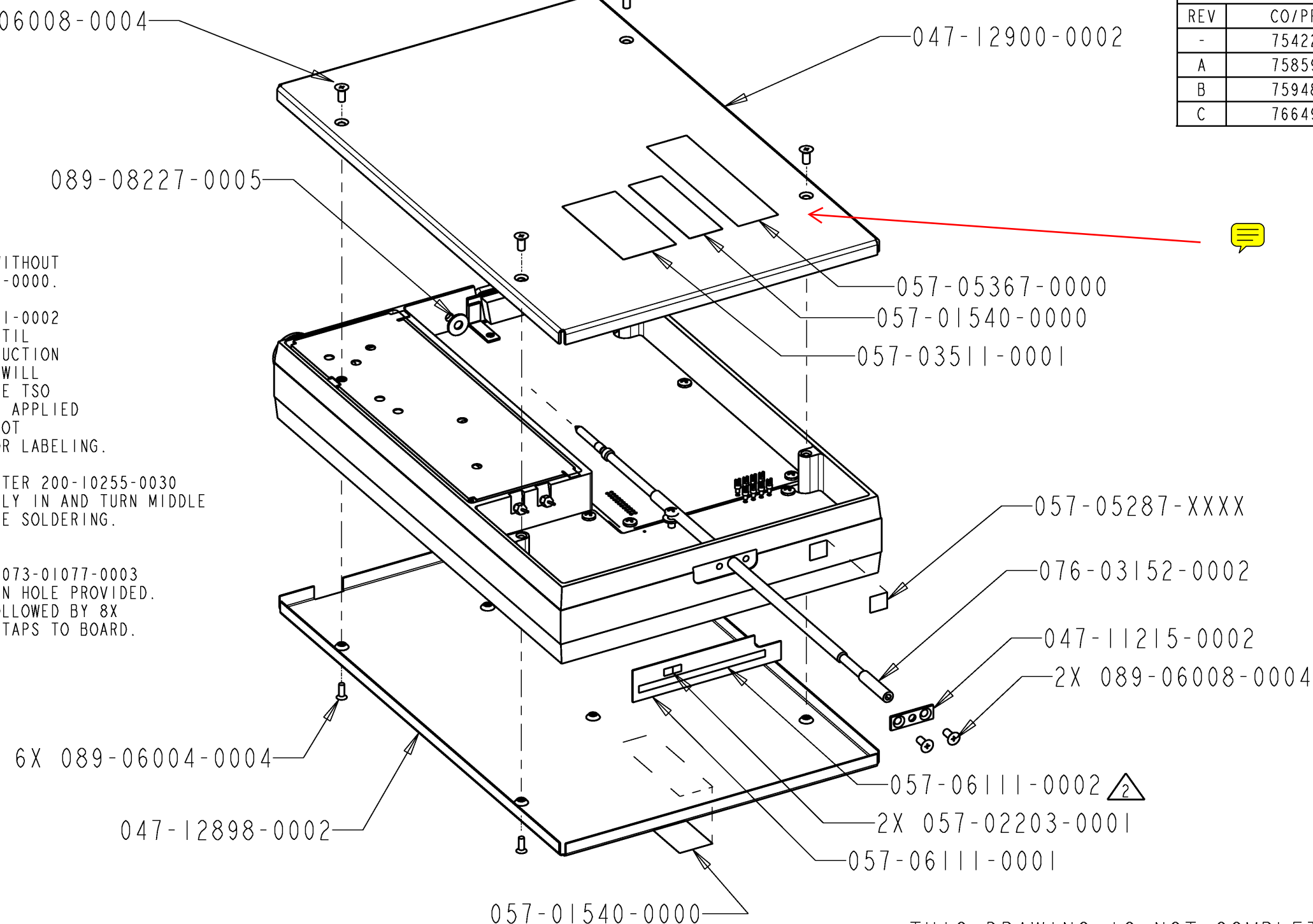
NOTES:

1. LIQUID STAKE ALL FASTENERS WITHOUT LOCKING DEVICE PER 001-01080-0000.

2. SERIAL TAG/TSO LABEL 057-06111-0002 SHALL ACCOMPANY EACH UNIT UNTIL IT IS APPLIED. ONLY THE PRODUCTION APPROVAL HOLDER (HONEYWELL) WILL APPLY THE TSO LABEL AFTER THE TSO APPROVAL. THE LABEL SHALL BE APPLIED APPROX. AS SHOWN AND SHALL NOT COVER ANY EXISTING MARKING OR LABELING.

3. INSTALL 2X 030-00146-0000 AFTER 200-10255-0030 INSTALLATION. SCREW COMPLETELY IN AND TURN MIDDLE CONDUCTOR FLAT SIDE UP BEFORE SOLDERING. TORQUE to 16 Kgfcm.

4. INSTALL 200-10256-0030 INTO 073-01077-0003 PLACE Q403 (007-00922-0000) IN HOLE PROVIDED. TIGHTEN 2X 089-07028-0003 FOLLOWED BY 8X 089-05903-0003. SOLDER LEAD/TAPS TO BOARD.



THIS DRAWING IS NOT COMPLETE
WITHOUT B/M 066-01198-0101 & 206-00430-XXXX

OUTSIDE COVERS, DECALS AND LOCKING ROD

--/--	KXP2290	TOL UNLESS NOTED .XX ±0.01 .XXX ±0.001 ANGLES ±0.5 °		CAGE: 22373		Honeywell Honeywell International Inc. Olathe, Kansas, USA		
NEXT ASSY	UNIT	MATERIAL		ME JOSEPH EE CAROCARI	THIRD ANGLE PROJECTION			
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				PRO/E FILENAMES 300-10266-0000 .dwg 066-01198-0101 ASSEM	SCALE 0.75	P/N RANGE --/--	DOCUMENT NUMBER 300-10266-0000	SHT 1 OF 6