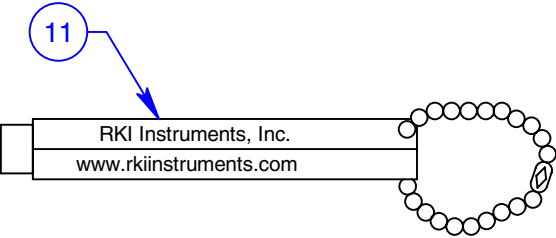
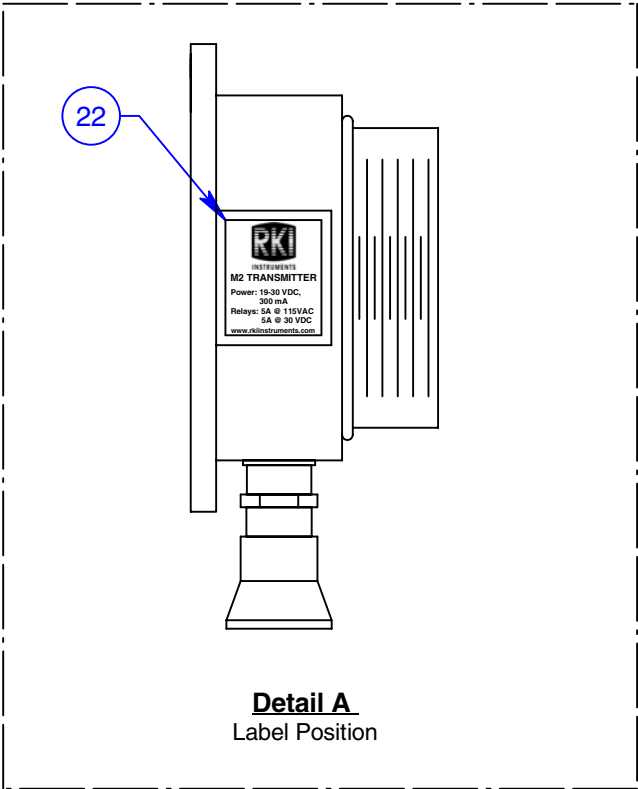
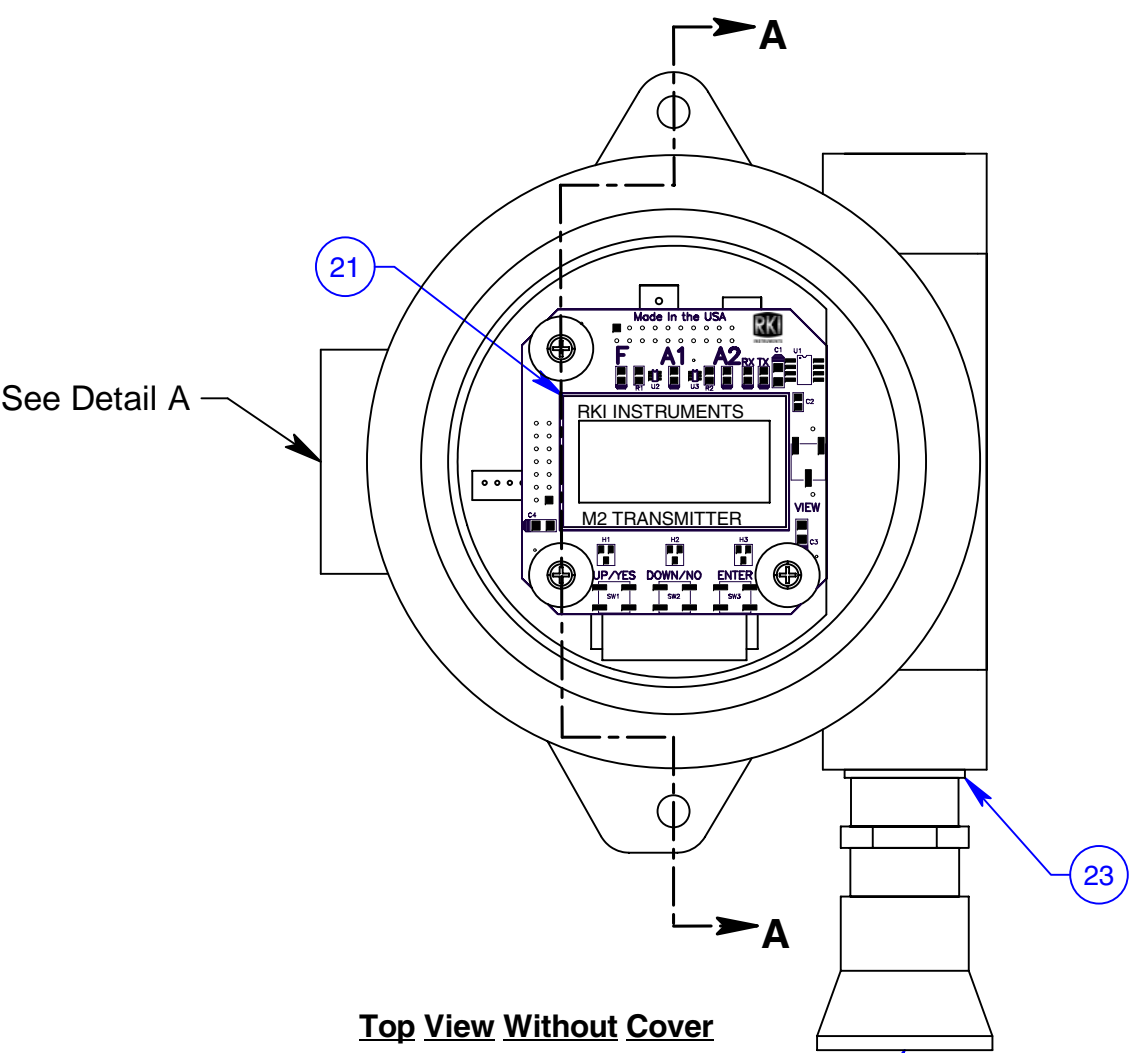
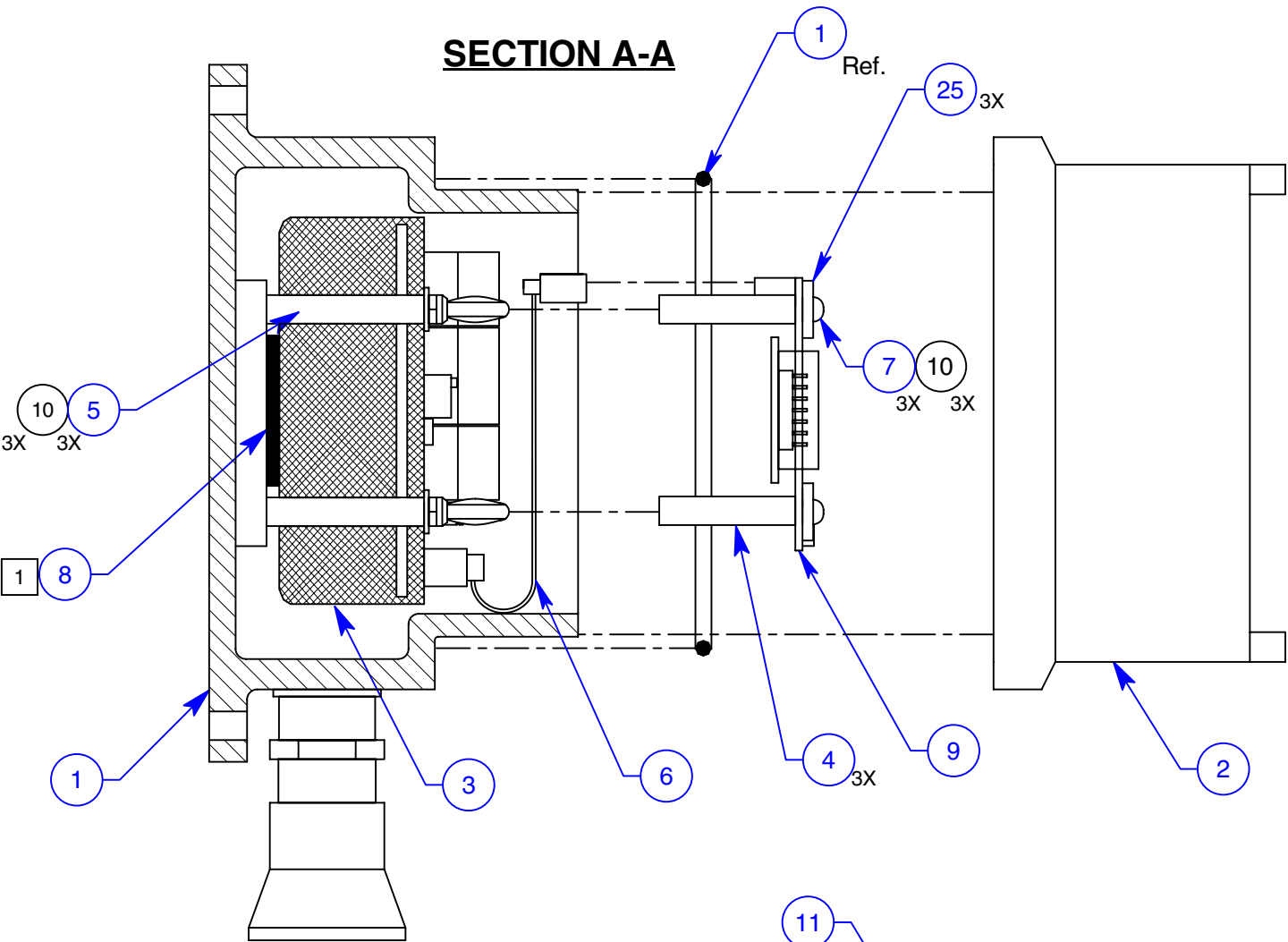

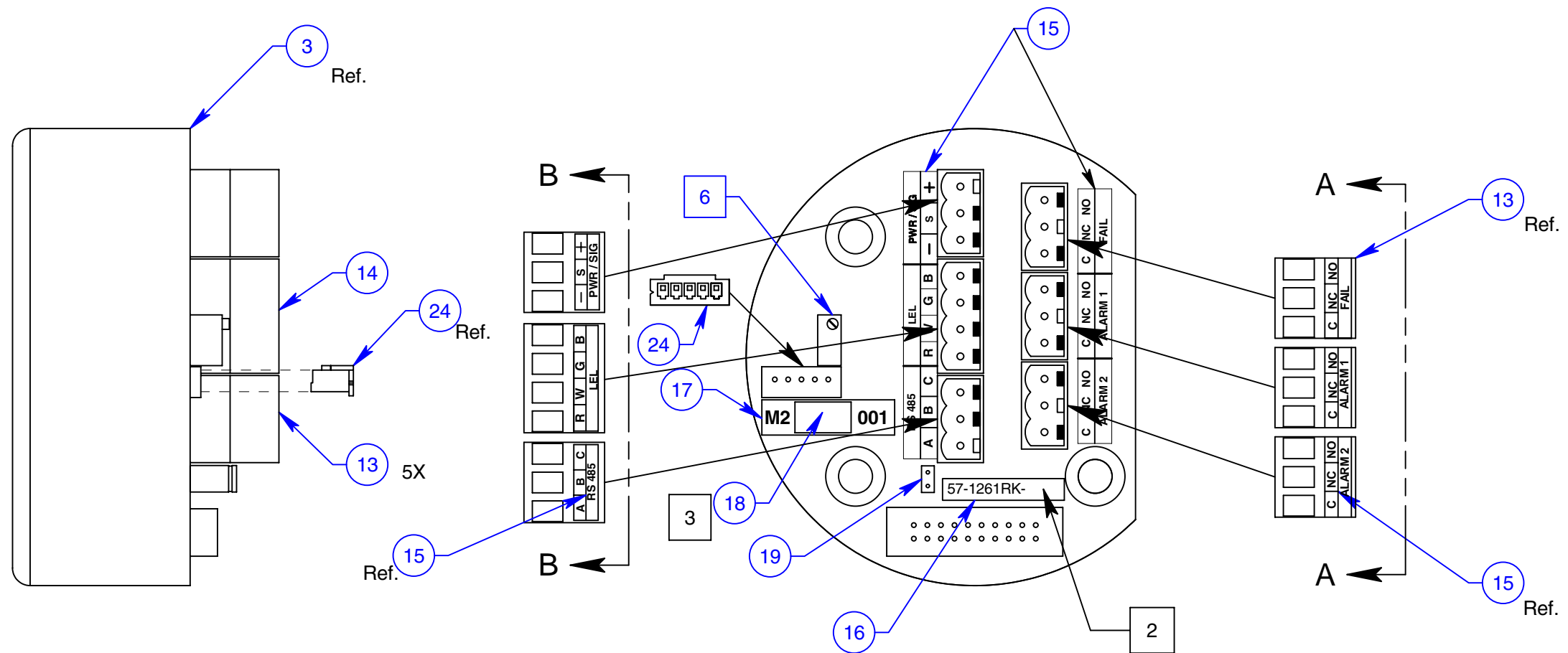


0	Released per ECR 51129-01	12/16/05	
A	ECR 080312-01	03/24/08	

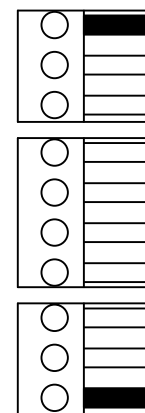


- NOTES:
- 1 Stick item 8 to the bottom of the enclosure in the center.
 - 2 Write 01 on item 16.
 - 3 Attach current date code (item 18) to serial number label (item 17). Do not apply until unit is going to ship.
 - 4 Verify that the transmitter (item 3) is programmed with the latest firmware version. If it's not, then program it with the latest firmware version. See 71-6000RK.
 - 5 Attach plug interlocks (item 20) where shown.
 - 6 Adjust sensor current to 148 mA.

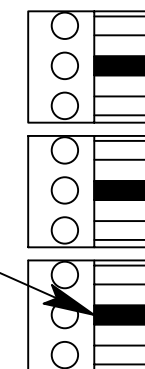
DO NOT SCALE DRAWING		All Dimensions In Inches Unless Otherwise Noted.		 RKI Instruments, Inc. www.rkiinstruments.com					
Deburr	Break Edges .010 R								
Tolerances & Finishes Unless Otherwise Noted:		MATERIAL: See BOM		TITLE: M2 Sensor/Transmitter w/J-box,% LEL					
.XX ± .010 Angles ± 0° 30'		FINISH: N/A							
.XXX ± .005 Conc. .010 TIR		SCALE:None		B	DRAWN BY: DJ/CW				
Fractions ± .015 Finish ¹²⁵ ✓						PART NUMBER: 65-2610RK		REVISION: A	
Finish for O-ring Grooves, 3 Sides ³² ✓				APPROVED BY:		DATE: 2/2/05		PAGE 1 OF 2	



VIEW B-B



VIEW A-A



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TITLE: M2 Sensor/Transmitter w/J-box, % LEL

B	DRAWN BY: DJ/CW	PART NUMBER: 65-2610RK	REVISION: A
APPROVED BY:	DATE: 2/2/05	PAGE 2 OF 2	