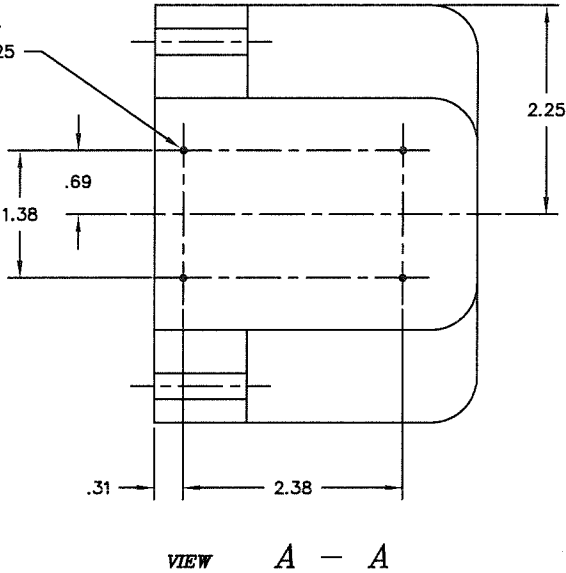
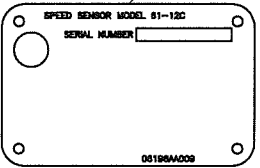


ITEM	PART NO	QTY	DESCRIPTION	DWG NO/SPEC
1		REF	OUTLINE & MTG DIM, SPEED SENSOR,61-12C	B06196A-0005
2		REF	OUTLN & INSTALLATION DIAG, SP SNSR, 61-12C	B06196A-0001
3	003968	1 EA	SPEED SENSOR,60-12C	D04780D-0001
4				
5	143132	4 EA	SCR,DRIVE,SIZE 0 X .250 LG ZN	
6	089563	1 EA	MANUAL,INST,SP SNSR,61-12C FM	REC-4268
7	144830	1 EA	NAMETAG,MODEL&SER NO,61-12C	C06196AA009
8	147217	1 EA	SEALANT,SILICONE,WHIT (744)	
9	075019	1 EA	SCREW,HEX,SOCKET,SET,6-32X1"	
10	075797	1 EA	WASHER,CONTACT,BELLEVILLE,#6	
11	075028	2 EA	NUT,HEX,6-32,ZINC PLATED	
12	075027	1 EA	WASHER,TERMINAL CUP,BRASS,#6	
13	075914	1 EA	WASHER,LOCK,#6,INT.Tooth,ZINC	
14	014499	1 EA	LABEL,GROUNDING SYMBOL, 61-12C	B06196A-0007

FOR CSA ONLY
4X Ø.067 X .25
SEE NOTE A

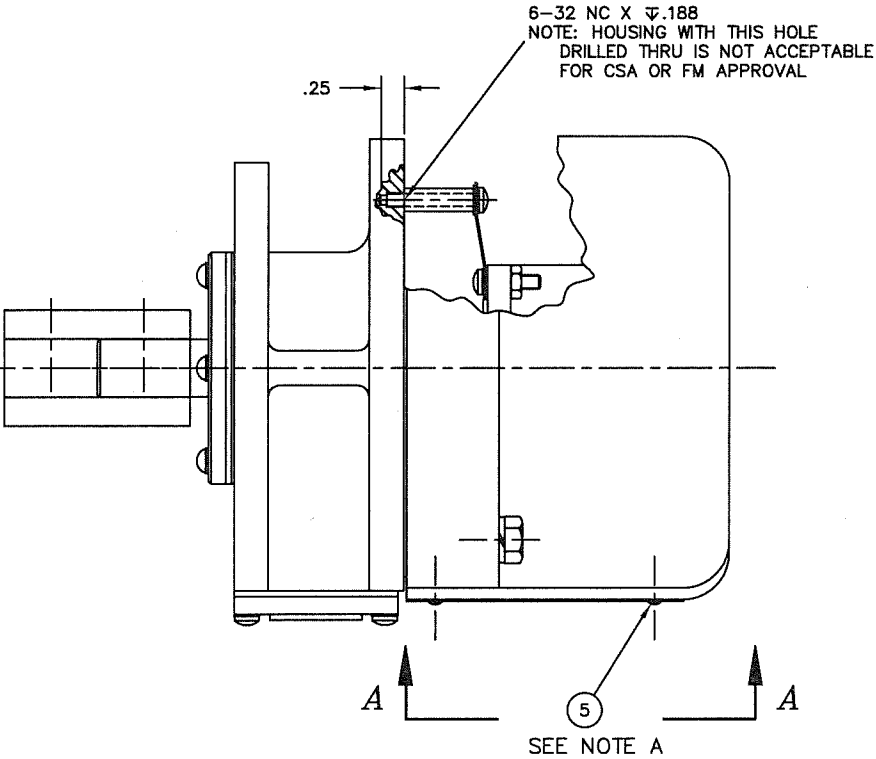
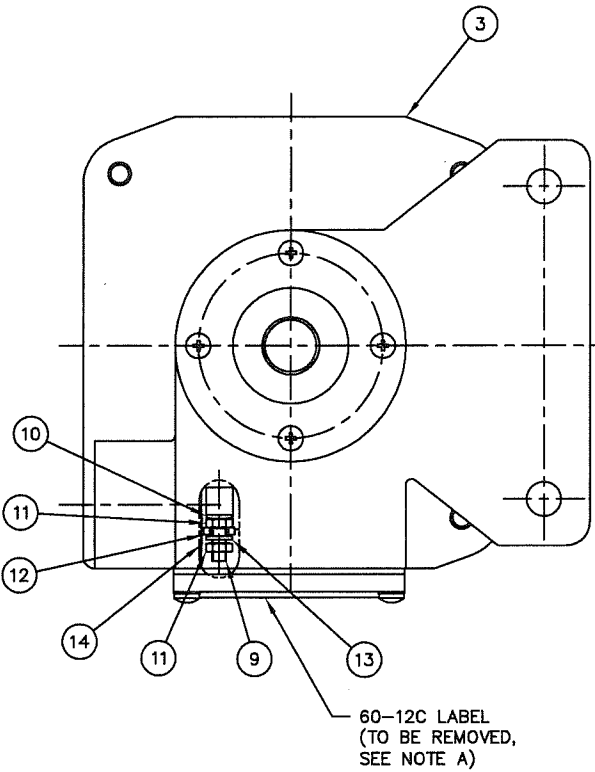


7 SEE NOTE A



NOTES: FOR CSA CONVERSION
ALTERATIONS ARE REQUIRED TO CONVERT STANDARD SPEED SENSOR MODEL 60-12C (ITEM 3) TO A CANADIAN STANDARD ASSOCIATION (CSA) APPROVED SPEED SENSOR, MODEL 61-12C. CONVERT PER FOLLOWING INSTRUCTIONS:

- A. REMOVE 60-12C LABEL FROM J-BOX COVER. LOCATE AND DRILL HOLES FOR DRIVE SCREWS AS SHOWN. INSTALL "CSA" NAMEPLATE (ITEM 7) USING DRIVE SCREWS (ITEM 5).
- B. REMOVE SCREWS AND BOLTS HOLDING TERMINAL COVER AND MAIN HOUSING COVER. APPLY RTV (ITEM 8) TO ONE SIDE OF COVER GASKETS TO BOND GASKET TO TERMINAL COVER AND MAIN HOUSING COVER.
- C. ANY REVISION OF THIS DRAWING REQUIRES NOTIFICATION TO CANADIAN STANDARD ASSOCIATION (CSA).



B	3855	CHANGE SEALANT FROM 005773 TO 147217	5/2/15	RAE	RAE
A	3775	RELEASED	12/9/14	RAE	RAE
REV	ECO NO	MICRO	DESCRIPTION	DATE	BY APPD

DO NOT SCALE DWG		SCALE 1/1		REMOVE ALL BURRS AND UNNECESSARY SHARP EDGES		JOB NO		TOLERANCE UNLESS SPECIFIED OTHERWISE DIMENSIONS ARE IN INCHES AND (mm)		DATE 12/08/14		DATE 12/08/14		DATE 12/8/14	
X.X [X]		± .06		± 1.5 mm		RAE		X.XX [X.X]		± .05		± .5 mm		RAE	
X.XXX [X.XXX]		± .01		± .1 mm		RAE		X.XXX [X.XXX]		± .01		± .1 mm		RAE	
FRACT.		± 1/16		± .1 mm		RAE		FRACT.		± 1/16		± .1 mm		RAE	
ANGLES		± 1/2°		± 1/2°		RAE		ANGLES		± 1/2°		± 1/2°		RAE	
NEXT ASS'Y												CUST ORDER NO			
CUSTOMER LOCATION												USER LOCATION			
ASSEMBLY AND ALTERATION SPEED SENSOR 61-12C												PART NO 081648			
DRAWING NUMBER D06196AA002												REV B			