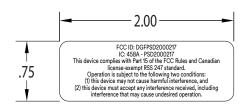
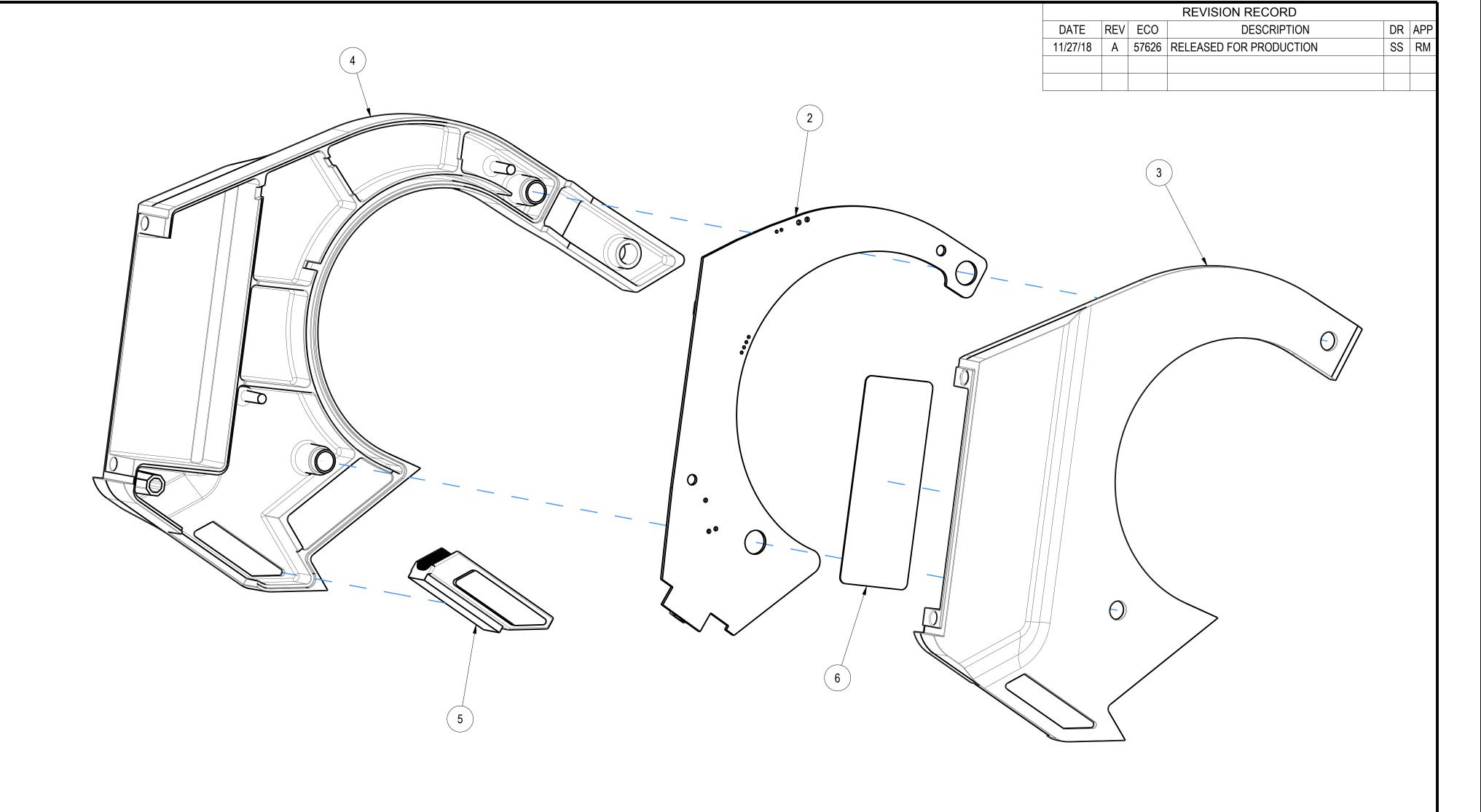
REVISION RECORD								
DATE REV ECN DESCRIPTIO			DESCRIPTION	DR	APP			
11/14/18	11/14/18 A 57895		RELEASED FOR PRODUCTION		SS			



## NOTES:

- 1. MATERIAL: .002 WHITE POLYESTER
  (FLEXCON DPM LSE PM 200) WITH .005 VELVET
  POLYCARBONATE OVERLAMINATE. MATERIAL SHALL BE
  PART OF A UL RECOGNIZED LABELING SYSTEM SUITABLE
  FOR OUTDOOR USE ON A STEEL SUBSTRATE.
- 2. BLACK COPY ON WHITE BACKGROUND.
- 3. USE THE CURRENT REVISION OF FILE 9514725.ai FOR LABEL GEOMETRY AND ARTWORK. ALL LABEL GEOMETRY TOLERANCE SHALL BE ±.01.
- 4. MANUFACTURER SHALL PROVIDE DOCUMENTATION DUE UPON ARRIVAL OF EACH SHIPMENT CERTIFYING THE FOLLOWING:
  - A) THE PARTS ARE EU REACH AND EU ROHS COMPLIANT.

	UNLESS OTHER	0	зм со	PYRIGHT				
,	TOLERANCES ON: 2 PL DECIMALS ± 3 PL DECIMALS ±	This document is the copyrighted property of the 3M Company and may not be reproduced without 3M written permission or used for other than 3M authorized purposes.			<b>3M</b>			
	ANGLES ± °		SCALE	1:1	ILLUSTRATOR	Red Wing, MN, USA		
	FRACTIONS ±	LABEL, FCC, IC, COMFORT GRIP						
	SIGNATURES	CONNECTED HOOK						
	DRAWN AJK							
	CHECKED SS 11/14/18 APPROVED SS 11/14/18		DO NOT SCALE DRAWING		DRAWING NUMBER		REVISION	
					9514725 A			
	SHEET 1 OF	EET 1 OF 1		u iii ii	0017120 /			



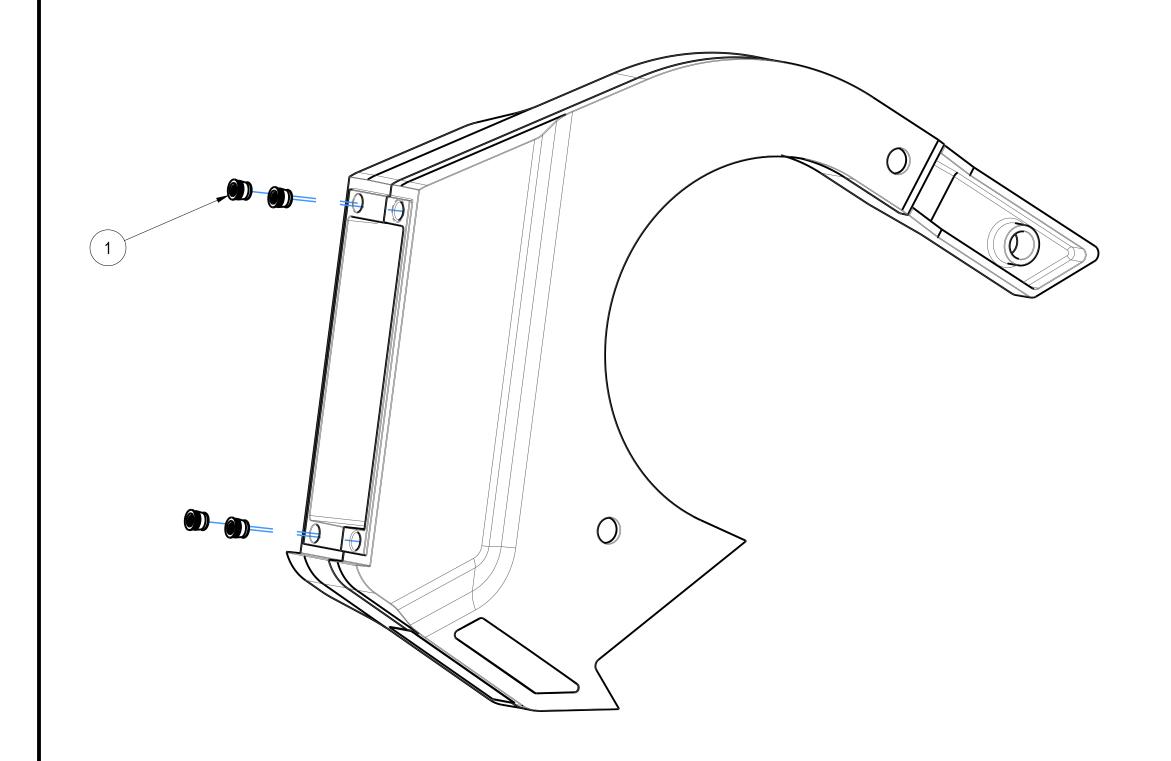
## 9514711 NOTES:

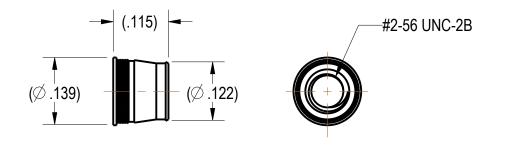
- 1. STEP 1: APPLY LABEL 9514725 TO PLASTIC SHROUD 9514707
- 2. STEP 2: APPLY 3M SCOTCH-WELD URETHANE ADHESIVE DP 620 NS BLACK TO PERIMETER OF 9514708.
- 3. STEP 3: ASSEMBLE 9514709 AND 78-8151-1724-3
- 4. STEP 4: APPLY 3M SCOTCH-WELD URETHANE ADHESIVE DP 620 NS BLACK TO PERIMETER OF 9514709.
- 5. STEP 5 : ASSEMBLE 9514707
- 6. MANUFACTURER SHALL PROVIDE DOCUMENTATION DUE UPON ARRIVAL OF EACH SHIPMENT CERTIFYING THE FOLLOWING:

A) THE PARTS ARE RoHS AND REACH COMPLIANT.

6	1	9514725	LABEL FCC, IC, COMFORT GRIP CONNECTED
5	1	9514709	SH, LED LENS, PC CLEAR
4	1	9514708	SH, LH, PLASTIC SHROUD BLACK
3	1	9514707	SH, RH, PLASTIC SHROUD BLACK
2	1	78-8151-1724-3	SH, FINAL ELECTRONIC ASSEMBLY
ITEM	QTY	PART NO.	DESCRIPTION

I I LIVI	VI QII   FANTINO.			DESCRIFTION					
BILL OF MATERIALS									
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES				1 1	© 3M COPYRIGHT				
TOLERANCES ON: 2 PL DECIMALS ± 0.01 3 PL DECIMALS + 0.005			THIRD ANGLE PROJECT	This document is the copyrighted property of the 3M Company and may not be reproduced without 3M written permission or used for other than 3M authorized purposes.		3M			
ANGLES ± 0.5°			SCALE: 1.500	CREO	RED WING, MN, USA				
FRACTIC	NS ∃		TITLE SH, PLASTIC ASSEMBLY						
INITIALS DATE		W/ELECTRONICS							
DRAWN	SS	11/27/18	VV/LLLOTRONICS						
CHECKED	RM	11/27/18	DO NOT	DRAWING NU	RAWING NUMBER				
APPROVED	1		SCALE	9514711 A		$\wedge$			
SHEET 1 OF 1			DRAWING 3314711 A						



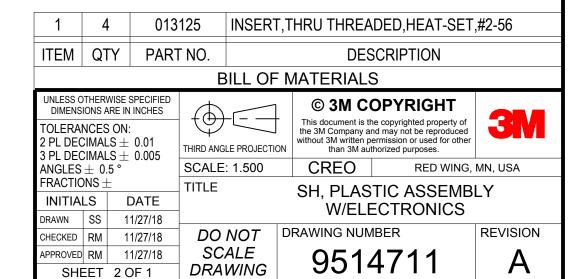


SCALE 5.000

## 013125 NOTES:

- 1. SPECIFICATIONS: HEAT-SET THREADED INSERT, THROUGH THREADED, BRASS.
- 2. UNLESS STATED OTHERWISE, THE CURRENT REVISION OF ALL SPECIFIED STANDARDS SHALL APPLY.
- 3. MANUFACTURER SHALL PROVIDE DOCUMENTATION DUE UPON ARRIVAL OF EACH SHIPMENT CERTIFYING THE FOLLOWING:

A) THE PARTS ARE ROHS AND REACH COMPLIANT.



9514711 NOTES CONTINUED:

7. APPLY HEAT TO SET 013125 AFTER ADHESIVE IS DRY.



