## **SECTION A: ANNUAL SPECIFICATIONS**



## **INSTRUCTIONS:**

- 1. ITEMS 1 THROUGH 8 AND SECTION C ARE TO BE INSPECTED ANNUALLY.
- 2. FOR TILT MEASUREMENTS CIRCLE WHICH SIDE OF THE LEVEL THE FEELER GAUGES WERE PLACED UNDER.
  - 7 FOR 7 PIN SIDE, 10 FOR 10 PIN SIDE, P FOR PIN DECK SIDE, F FOR FOUL LINE SIDE
- 3. COPY PAGE BEFORE INSPECTION FOR CENTERS WITH MORE THAN 12 LANES.

## NOTE: IT IS RECOMMENDED THAT A LANE DRESSING INSPECTION REPORT BE SENT TO USBC BY SEPTEMBER 15TH.

ITEM	MEASUREMENT	DESCRIPTION	ALL LA		FAILING LANE NUMBERS
1	AUTOMATIC FOUL DEVICES	Light remains on for 10 to 15 seconds and triggers no more than $\frac{1}{4}$ " beyond of the approach side of the foul line.	Yes: 🏻	No: □	
2	LANE PANEL DROP-OFFS	Drop off from trailing to leading edge. Specification: 0.000 – 0.040"	Yes: X	No: □	
3	EDGE STRIPS	(FIBRE OR SYNTHETIC) Specification: Edge strips must be intact with a smooth, curved edge.	Yes: X	No: □	
4	PIN SPOTTING	Specification: All pins must stand within their respective pin spots.	Yes: 🛚	No: 🗆	

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					Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.	Lane No.
					37	<u>38</u>	39	40	41	42	43	44	45	<u>46</u>	<u>47</u>	48
5	Kickback Plate to Kickback Plate			59	59	59	59	59	59	59	59	59	59	59	59	
	(at rear row of pins)				3/4	7/8	3/4	3/4	3/4	3/4	3/4	7/8	3/4	3/4	3/4	3/4
	Spec Range:											.,,				
	Crosswise Tilt			7 10	<b>9</b>	0	7 10	Q	0	<del>0</del>	7	7 10	70	<del>Q</del>	70	
6	(at rear row of pins)			0	020	-		020		-	000			000		
	Spec Range:	-0.040"	0.040"			020	020	0	020	020	020	020	0	040	020	040
7	Lengthwise Tilt Between 4-7 pins			(F) 060	စ် <sub>040</sub>	Ф 060	•် <sub>050</sub>	(F) 070	(F) 100	(F) 060	(F) 020	<b>(</b> )	•် <sub>020</sub>	(F) 040	(F) 100	
7	Spec Range:	-0.187"	0.187"	Between 6-10 pins	စ် <sub>060</sub>	Ó <sub>060</sub>	<b>₽</b> 060	(F) 050	[ 100	₽ 100	(P 060	<b>⊕</b> 040	(P 080	(P 020	F P	(F) 100
8	Gutter Depth (at rear row of pins) 7 pin			3 3/8	3 3/8	3 3/8	3 3/8	3 3/8	3 3/8	3 1/2	3 1/2	3 3/8	3 1/2	3 1/2	3 3/8	
	Spec Range:	3 3/8"	3 5/8"	10 pin	3 1/2	3 1/2	3 3/8	3 3/8	3 3/8	3 3/8	3 3/8	3 1/2	3 3/8	3 1/2	3 3/8	3 1/2