

## 2200 CORN HEADER INSPECTION CASE IH CUSTOMIZED MAINTENANCE INSPECTION CHECKLIST

W.O. #			CUSTOMER NAME		ITEM # COMMEI	ITS
DATE			ADDRESS			
MODEL			CITY, STATE, ZIP			
TECHNICIAN S	SIGNATURE		PHONE			
P.I.N	HOURS		CUSTOMER SIGNATURE			
A B C S		A B C S		A B C S		A B C S
	Level the corn head     Check all divider points for free     movement and height adjustment		Inspect gatherer drive sprocket shields Inspect main drive chain tension	□ □ □ □ 13. Chec	ck auger-to-trough- om adjustment ck auger-to-stripper adjustment.	□ □ □ □ 18. Check the grease level in all gear cases with the header in the down position
	<ol><li>Inspect gatherer chains for wear and adjustment.</li></ol>		- adjust idler if necessary Inspect stalk roll knives for condition		Operator's Manual for proper stment for feeder opening	□ □ □ 19. Lubricate all grease points □ □ □ □ 20. Check for proper reflectors
	4. Inspect gatherer chain idler sprockets for wear, damaged		Inspect stalk roll weed knives for damage	cluto	ck auger slip clutch - exercise ch to verify that it will slip	□ □ □ 21. Make sure all safety and instruction decals are readable
5	teeth, and bearing failure 5. Inspect gatherer chain tension control brackets for free movement		a. 1/8" - 3/16" maximum clearance  D. Set the stalk deck roll plates uniformly, 1-1/4" at front, 1-3/8"		ect auger drive chain tension just idler if necessary	<ul> <li>22. Be sure all shields are in place</li> <li>23. Check oil level in 2 speed gear box</li> <li>24. Check oil level in main drive chain</li> </ul>
	and spring condition  a. Disassemble and lubricate idler bracket with graphite	1	at rear for normal crop conditions  1. Slip clutches - exercise clutch to verify that it will slip			covers - header in down position

□ □ □ 12. Inspect stalk roll frames for cracks

or other damage

Α	CRITICAL – MUST REPAIR
В	OPERATIONAL – SIGNS OF WEAR
С	ОК
S	PASSED INSPECTION - SERVICE PROVIDED
	С



b. 1/4" Maximum clearance at spring sleeve to washer

