



Reports

Search For?

Machine

Customer

Claim Information

**Engine Option** 

GREENMARK EQUIPMENT INC.

13940 EAGLE RIDGE DR

**Expiration Report** KENT CITY MI US 493309086

Cell

Business

: US2692731200

Home

: US2697515141

PIN /Serial

1H09770SCA0736699

Customer Number

Purchase Type

End Use Code

301077018

COMMERCIAL ROW CROP / SMALL GRAIN

01 Mar 2011

Settlement Date

**Delivery Date** 

Invoice Date

Registration Date

01 Mar 2011

Selling Dealer

Responsible Dealer

: 036942-GREENMARK EQUIPMENT, INC., Holland, MI

: 036942-GREENMARK EQUIPMENT, INC., Holland, MI

Model

: 9770 STS

Description

9770 STS CORN COMBINE Model : 2010

Latest Delivery Date

: 01 Mar 2011

Last Reported Registration : 404 Measurement

Machine Build Date

: 15 Apr 2010

Measurement Last Reported Claim

: 404

Approximate Cumulative Rental Days\* .. o

> JDLink Expiration Date : N/A

Machine status 1 : Used Machine

\*See John Deere Warranty System for accumulated rental days/detailed rental history

Warranty Coverage

Show/Hide

Warranty type 

☐ Coverage term ☐ Expiration Date ☐ Days Remaining (may be estimate)

Hours Limit Deductible Amount

	Engine Warranty 24m/2000h 14 May 2012 0 2000
--	--

## **Component Serial Numbers**

Show/Hide

Component	Serial Number 🗐
STALK CHOPPER	0000000034961
MOTOR, HYD. FIXED DISPLACEMENT	PID0069585010
GEAR BOX	CEGB4CA109749
PUMP, HYDRO VARIABLE DISPLACEMENT, FRONT	S0310011120
TRANSMISSION, HYDROSTATIC	S0310009463
ENGINE (DEERE MANUFACTURED)	RG6090L079665
MOTOR, HYD. FIXED DISPLACEMENT	PID0069566013
REVERSER	CEGBFHL105874
TRANSMISSION	CET3BAJ126780
STALK CHOPPER	34961

## Order BASE / Option Codes

Show/Hide

Component 🕣	Base Machine Code 🗐
PERFORMANCE	162GH
162GH0830 PREMIER CAB	162GH
162GH1570 C. M. HI TORQUE VAR SPD	162GH
162GH1730 XTRA/HICAP/LIFT/CYL	162GH
162GH2805 ROUND BAR CONCAVE	162GH
DEEP TOOTH CHAFFER	162GH
162GH3825 6.9M REG AUG HI-CAPACITY	162GH
162GH4160 W/SPRD/FCUT/CHOPW/INT/CHAFSP	162GH
162GH4320 HVY DTY FINAL DRIVE	162GH
	PERFORMANCE  PREMIER CAB  C. M. HI TORQUE VAR SPD  XTRA/HICAP/LIFT/CYL  ROUND BAR CONCAVE  DEEP TOOTH CHAFFER  6.9M REG AUG HI-CAPACITY  W/SPRD/FCUT/CHOPW/INT/CHAFSP  HVY DTY FINAL DRIVE

162GH4975 4WD/POWER REAR/2 SPEED 162GH4646 20.8-42\*\*R1 / 520/85R42 DUAL 162GH 162GH

162GH6705 LESS TEM SRFC/CORROSION PROT 162GH5180 28L-26-10PR CLT/4WD/OR/HD-SP 162GH 162GH

162GH7710 LESS PRODRV AND HARVSMT FDRT 162GH

162GH9992 FIRESTONE TIRES 162GH

**Customer History** 

Show/Hide

Customer 2 of 2

13940 EAGLE RIDGE DR GREENMARK EQUIPMENT INC. Purchase Type Customer Number 301077018 COMMERCIAL

**KENT CITY MI US 493309086** End Use Code ROW CROP / SMALL GRAIN

Cell Home : US2697515141 Delivery Date

: 01 Mar 2011

Business : US2692731200

Selling Dealer . 036942-GREENMARK EQUIPMENT, INC.,Holland,MI

Responsible Dealer 036942-GREENMARK EQUIPMENT, INC.,Holland,MI

Customer 1 of 2

KEITH EDWARD HANENBURG Customer Number : 104669054

15585 68TH AVE Purchase Type ROW CROP / SMALL GRAIN FARM

End Use Code

COOPERSVILLE MI US 494049705

Home : US6168376418 Delivery Date ٠. 14 May 2010

Cell Business : US6169978376

Selling Dealer . 036942-GREENMARK EQUIPMENT, INC., Holland, MI

Responsible Dealer : 036942-GREENMARK EQUIPMENT,

Claim History	istory							Show/Hide
Dealer	Claim #	Type 🖃	Fail Date	Repair Date 🔻	Dealer Claim # 및 Type 및 Fail Date 및 Repair Date 및 Process Date 및 Ref # 1 및 Ref :	Ref # 1 🗐	Ref # 2 📳	Measurement 🗐
036942	100325017	NORMAL	24 Sep 2010	036942 100325017 NORMAL 24 Sep 2010 27 Sep 2010	13 Oct 2010	S01339¬1 S01	S01339	8

036942 <u>100917434</u> PIP

08 Aug 2011

S05430-1 S05430

404

036942 <u>100448115</u> NORMAL 2010

06 Nov 2010

11 Jan 2011

S02068-1 S02068

313

PIP History				Show/Hide
PIP Number	PIP Type	PIP Participation Type	PIP Title	PIP Status
11HX373	Fix-as-Fail	Dealer	PIP 11HX373 COMBINES - HYDRO REPLACEMENT - FIX- TERMINATED AS-FAIL	TERMINATED
11HX381	Mandatory	Dealer	PIP 11HX381- 9670STS,9770STS,S560E- 9.01 TURBO INLET FIT-MM	COMPLETE

TANDAL OF LYDRAX

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## STS COMBINE JOHN DEERE INSPECTION

	No. of the	San at San					
CUSTOMER						COMBINE INFORMATION	
Name: FOWN RIVER FAIMS				Work Order: <	Work Order: S 22262	Serial Number: ( + 00 )	705(41)736699
Address:					ľ	Engine Hours:	
City:						Separator Hours:	
Phone:			Date:			Warranty End Date:	
	-	CONDITION	ION			Pocommonded Consider	
Control System	SK .	Repair / Replace	Needs Adjusted	Customer OK's Repair	Service Intervals (Annual *)	Inspection Specification, Additional Information	Comments
Fluid test kit - TY26860							
Stored Codes	<					Record & Clear all Stored Codes	
ECU Load Profile (if equipped)				æ		Download ECU profile, analyze & review with customer.	
Feeder House Area	OK	CONDITION Needs Replaced A	ON Needs Adjusted	Customer OK's Repair	New Specification	Replacement Specification	Comments
Safety Shields	-						
Feeder House Drive Chain, Sprockets, Idlers & Guides	`		<			Chain - 3% Flongation	chain sothing word partition
Back Shaft Speed Sensor & Wiring Harness	/						V
Slip Clutch	<						
Reverser/Header Drive Spline Shaft, Hoses, Couplers & Wiring	<						
Drum - Wear Ring, Bearings, Supports, Stops & Pins		7				Wear ring is damaged or worn through	wear Ring wan through
t & Seal	<					4	
	<					Worn through the hinges	
Stone Trap	<					C	
Feeder House Reverser Cooler	7						
Hydro Motor - Housing & Fittings	<						
Shoe Auger - Front Bearings & Bevel Gears		<		Bevel	Bevel Gears Backlash - 0.76mm	nm	TOBOX TOXY INCOME ON THE COMP
Shoe Auger - Drive Shaft & Bearings		~					20,00000
Reverser Control Linkage & Cable	<	1					
Lift Cyllinders, Fills & Salety Stop		<					てる。
Lift Cylinder Support & Pivots	<					= /8mm + Bottom of bracket to bottom hole = 16mm less	9
Transmission - Drive Shaft, Hoses & Couplers	<						

WAS Wear

	When the casting number on the rear flight begins to wear off	8 mm thick				<	Rear Feed Flights
	Outer edge is worn down approx. 5 mm. Embossed part number on the top of the rear feed flight	5 mm above rear flight 5 support	5				Front Feed Flights
	Worn through or damage					, 4	
	or reco						Tri-Flow Feed Ramp
	Thin Spots or Holes						Rotor Rearing Space
	Leading edge wears to the point, reducing overall height dimension	8mm thick				Back Swept Wear Strips	Back S
	After strips have been half worn & reversed, replace if height is shorter than original - All must be	8mm thick 51mm height				Smooth Wear strips	Smoot
Snowing wear	ø ∞	8mm thick 51mm height			<	Serrated Wear Strips	Serrate
						lings & Bearings	Feed Accelerator - Wings & Bearings
Cacks						Feed Accelerator Tension Arm, Spring & Idler	Feed Accelerator Te
Comments	Replacement Specification	New Specification	OK's Repair	Needs Adjusted	Replaged	ve Belt	Feed Accelerator Drive Belt
			Customer	NO	CONDITION	Feed Accelerator (FAST)	Feed Ac
		Torque - 200N'm plus 1/4 tum (150 lb-ft + 1/4 tum)				heel(s) & Tire(s)	Final Drives, Front Wheel(s) & Tire(s)
Sheet but blue ush					7	Check singe-point connection, cartridges and pins	Check singe-point co
	Edges or Damaged					Check Multi-point harness and hoses	Check Multi-point ha
	Auger - Worn to 1mm, Sharp					Sensor & Wiring Harmons	Shoe Auger, Speed
							Feeder House Position Sensor & Wiring
10.00							Check Frame for Cracks & Holes
	ım	Top Variable Sheaves = 3mm	Top		<	l op Variable Drive, Sheaves & Bearings Hoses, Couplers & Wiring	Hoses, Couplers & Wiring
						V.	Check Slides
		= 3mm				ider & Hoses	Contour Master Cylinder & Hoses
Change dil	Change Oil once a year	Sheaves - Low Speed				Reverser Gear Case - Operation, Oil Level/Change Reverser Belt, Lower Variable Sheaves, Idler & W	Reverser Gear Cas Reverser Belt, Low
STOCKERS SHOWNS DEAT	Sprocket Worn to 12mm - can be reversed; Stripper Plates - 1/8 in from top shaft to stripper				<	Top Shaft, Bearings, Sprockets & Stripper Plates	Top Shaft, Bearings
No. Care	8mm or less install verton bushing and stops					S	Feeder House Pivots
Chan word	3% elongation or set links removed & no adjustment left; Guides - When worn through;	Chain Pitch - 41 mm		<		Conveyor Chain, Plastic Chain Guides & Eyebolts	Conveyor Chain, Pl
		1/4 เมกา					Top Door Seal
		Torque - 200N'm plus				Wheel(s) & Tire(s)	Final Drives, Front Wheel(s) & Tire(s)
Confidence				Adjusted	керіасеа	Oil Level and Condition	Oil Li
Comments	Replacement Specification	New Specification	Customer OK's Repair	Needs	_	Feeder House Areacontinued OK	Feeder Ho
					200		

l off-Hand Side	$\prod$	CONDITION		Customer	NI 7		
	QX	Replaced	Adjusted	OK's Repair	New Specification	Replacement Specification	Comments
Safety Shields	4						
Electric Clutch & Brush Module	<						
Primary Countershaft 90° Gear Case	<b>V</b>						
Drive Shaft -	<b>S</b>	<					2 V 2
Engine to 90° Gear Case U-joints		7					D-JOHN Sharks Stort Wear
Front End Drive Belt	<						
Reel Pump & Bearings	<						
Reel Speed Valve & Actuator	<						
Cleaning Fan, Housing, Fins, Bearings, Speed	<						
Cleaning Shoe Pitman Arms, Hangers, Bolts,	/						
Clean Grain Auger Speed Sensor & Wiring	<					Auger - Worn to 1mm, Sharp	
Tailings Auger Speed Sensor & Wiring	<					Auger - Worn to 1mm, Sharp	
Hydraulic Filter - Hoses & Fittings						Luges of Dalllaged	
Hydraulic Stack Valve & Accumulator	<						
Separator Frame	<u> </u>						
Inspect concave inserts	<						
Top Covers - Feeding, Threshing & Separating	<u>ز</u>					Worn through or damaged	
Plastic Threshing & Separator Covers		<b>\</b>				K	さいしょく ショング
Separator Side Rail	`						
Rotor mid-plate	<						
Concave Z-Bar	<					Must be worn through the second	
tor Motor, Gears & Linkage	<u> </u>						
	ς.					Service and the service and th	The state of the s
Small Wire Concave	1				38 mm	Bar less than 34 mm	
-Small Wire Interrupter Bar	7				19mm	Less than 15mm	The second secon
Large Wire Concave	\				38mm	Bar less than 34 mm	THE PROPERTY OF THE PROPERTY O
Round Bar Concave	<				16mm	Bar is less than 12mm	The state of the s
Filler Plates	ý						
Threshing Elements	<				Std.18mm Rice	Std Trailing edge is worn to 13mm	
Separator Grates	1					When fingers wear to a point or broken out	
						Less than 110 mm (Measure on	
Separator Tines	_ <	,			124mm	the rear edge of tine from base to highest point) - Replaced in Sets of Three	
Cleaning Shoe Augers & Rear Bearings		<				Auger - Worn to 1mm, Sharp	In subjected fait
Cleaning Shoe Auger Troughs	<						Supply Supply Supply
Separator Loss Monitor, Pads and Wiring	5						
Separator Shaker Pan	1					Bending or Damage	The state of the s
), Bevel Drive Gears &	<u>ن</u>	\				10	
Unloading Auger Drive Chain, Sprockets & Guides		K				Chain - 3% elongation	Carx
	X						
Switches	`\					in the second se	The state of the s
	<						m my mark and a second

							rane
The state of the s							Hydraulic Motor, Hoses & Hittings
	Part of the second						Disks & Rubber Flaps
							Spreader
						<	Rear Panel, Lights & SMV Sign
	and the second s					, c	Shoe Frames & Seals
	77774						Front Chaffer, Chaffer, Sieve & Seals
	77. 47.					<	Shoe Loss Monitors & Wiring
9-10						<	Cob Deflector Door
THE OIL THE SAFE					<		Housing & Knife Bank
The state of the s						<	Rotor & Bearings
The state of the s						<	
						<	Chopper
							Chopper Raise/Lower Cylinder
					į	<	Chopper Drive Belt, Idler & Bearings
	The state of the s				,	<	Chopper Engage Tension Arm & Idler Pulley
	er e e					<	Chopper Speed Sensor & Wiring
7 raits	7.7				<		Chopper Jack Shaft Drive Belts
And the second s						<	Gull Wings & Air Cylinders
						<	Power Rear Wheel Assist, Hoses & Fittings
		(150 lb-ft + 1/4 turn)					Rear Wheel & Tire
		200 N·m + 1/4 frim					
		(232 lb-ft), powered -				<	
		Formation 31E Non				_	
		Steering Wheels -					
		loe-in Front of					And the second s
						<	Wheel Bearings & Seals
						<	Rear Axle & Spindles
						7	Steering Cylinder & Tie Rod
						<	Chaffer & Sieve Adjustment Gauges
							Discharge Beater Grate
Show My Wear	When Wear Strips Loose Original	4.5 mm, 50 mm Height			<		Discharge Beater Wings & Wear Strips
						<	Discharge Beater Speed Sensor & Wiring
The state of the s						~	Discharge Beater, Bearing, Belt & Sheaves
TOO COLUMN TO THE TAXABLE PARTY OF TAXABLE						<	Hydro Cable
THE PROPERTY OF THE PROPERTY O					<		Hydrostatic Filter - Hoses & Fittings
					`	V	Rotor Speed Shift Lever
		Max - 10mm, Min 6mm & Spec 8mm				<	Rotor Variable Sheaves
						<	Chopper Raise & Lower
						7	Shoe & Service Lights
Comments	Replacement Specification	New Specification	OK's Repair	Needs Adjusted	Needs Replaced	웃	Left-Hand Sidecontinued
				S	CONDITION		

TO THE PARTY OF TH	٦	CONDITION	Ž				The second secon
Right-Hand Side	웃	Needs	Needs Adjusted	Customer OK's Repair	New Specification	Replacement Specification	Comments
Safety Shields	<						
Gull Wings & Air Cylinders							
Cab Walt Electrical Connectors	<						
Primary Countershaft Bearing	<						
Front Counter Shaft Belt, Tensioner & Pulleys	<						
Rear Counter Shaft Belt, Tensioner & Pulleys	<						
Top Covers - Feeding, Threshing & Separating		`				Worn through or damaged	
Plastic Threshing & Separator Covers	^	<				model or animaged	マイン・マーション フェイ
Separator Side Rail	<						1
Concave Z-Bar	- < 4					Must be worn through the second	
Concaves & Hangers	<						
Separator Grates	<				Z Þ	When fingers wear to a point or broken out	
Cleaning Shoe Pitman Arms, Hangers, Bolts,							
Cleaning Fan Housing, Fins & Bearings	<						And and the second seco
Shoe, Fan & Conveyor Auger Belt, Idlers,	,	1					Ausor romas shows way
Cleaning Fan Variable Belt	<						A
Cleaning Fan Adjustment Motor, Linkage & Variable V	<						
Tailings Elevator Return Auger Drive Chain		7	<			3% elongation	roplano of tonien
Tailing Elevator Return Auger, Bearings & Boot	<			ω	3 mm Thick 67 mm Heig	Auger - Worn to 1mm, Sharp	
Tailing Elevator Drive Belt, Tensioner, Idler &	5					1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Tailings Elevator Slip Clutch	<						- Consequence of the Consequence
Clean Grain Drive Belt & Idlers	<						The state of the s
Clean Grain Elevator Chain, Paddles, Sprockets & Bearings	`		<		Paddles - 78mm x 151mm	Chain - 3% elongation; Paddles - 3mm wear on three working surfaces (75mm x 175mm)	tare a line out
Clean Grain Elevator Housing & Boot	<					,	¢
Green Star Yield & Moisture Sensor & Wiring	<					19.00	
Tailings Housing & Boot	<					The state of the s	
Tailings Elevator Monitor Sensor & Wiring	1						Control of the Contro
Tailings Elevator Paddle Chain and Sprockets		-	<		Paddles - 78mm x 151mm	Chain - 3% elongation; Paddles - 3mm wear on three working surfaces (75mm x 175mm)	Tours Charin
Tailings Auger & Bearings	<					Auger - Worn to 1mm, Sharp Edges or Damaged	ſ
Grain Tank Unloading Cross Auger Bearings	<						
RH Control Unit & Wiring	. <						The second secon
Steering Cylinder & Tie Rod	<						
Power Rear Wheel Assist, Hoses & Fittings	<					THE STATE OF THE S	
						100000000000000000000000000000000000000	A

	1	22.5				The state of the s	
Engine Compartment	Ş	Needs A	Needs Adjusted	Customer OK's Repair	New Specification	Replacement Specification	Comments
Ladder	₹						
Rotary Screen & Belt	4						
After Cooler & Fins	<						
Check Oil Cooler	7						
Lines for Oil Cooler & A\C	<						
Coolant Level	<	`				800 hours	
Air Filter & Aspirator		<					(2Plano
Hydro Charge filter		<				400 hours	
Main Hydraulic filter		V				400 hours	, ,
Drive Belts for Alternator & Fan	<						
A/C Belt	ح						
Water Pump	<						
Engine Oil & Filter		<u> </u>				250 hours	CHAN GO
Engine Gear Case - Oil & Filter							
Engine Front and Rear Seals	<						
Engine crankshaft Damper	$\leq$					4500 hours or 5 years	
Engine PTO gear case oil	1					2000 hours	
Valve Lash adjustment	<u></u>					2000 hours	
Clean Radiator/Hoses & Clamps	$\leq$					cracked	
ECU - Connections & Seals	7						
Fuse Panel - Seal	<				The state of the s		The state of the s
Hydraulic Reservoir	V/						T P T T T T T T T T T T T T T T T T T T
Fuel Tank Vent - Clean	<					TANKS AND A STATE OF THE STATE	
Ether Can	V,					The second section is the second second section in the second section is the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the section is the second section in the section is the second section in the section is the section in the section in the section is the sec	Charles and the state of the st
Batteries - Cables, Connections & Fluid Level	. <					And the second of the second o	
Rear Engine Gear Case Seal	/						
Heater Hoses	$\leq$						
Inspect turbo charger	V						
inspect exhaust manifold belts	<						
Muffler & Rain Cap	V.						
Check All Hoses and Clamps	<				77.74	AND THE RESERVE OF THE PERSON	
Rotor Belt Torque Sensing Unit	<				Max 10 mm, Min 6 mm		
Rotor Belt	<	`					
Two Speed Gear case - Oil Level & Condition	<					2000 hours	
							The state of the s

THE PARTY OF THE P		CONDITION	S S				
Grain Tank Section	, Q	Needs Replaced	Needs Adjusted	Customer OK's Repair	New Specification	Replacement Specification	Comments
Bin Extensions & Tank	\$						
Grain Sample Trough	\$						
Grain Tank Light, Level Switch & Wiring	<						
Grain Tank Loading Auger, Housing, Bearings, Driver, Top Sprockets & Clamps		<			Auger - 4.5mm thick,	Auger - Worn 1mm or to a sharp	
Clean Grain Elevator Top Shaft & Bearings	1				ooilan neight	enge	507
Clean Grain Elevator Top Housing, Impact Plate,	3						
Loading Auger Gear case	Y						
					Auger - (STD) 3.4mm		
Cross Augers, Top Covers & Floor	<				thick (HD) 4.8mm thick	Auger - wom 1mm or to a sharp	
Unload On-The-Go Baffle	1				O-Fill Height	aĥna	
Unloading Auger Sump	<						
					(STD) 6mm thick (HD)		
Vertical Auger & Housing		******			6.6mm thick 110 mm		
90º Gear case	5				ileiğili	virien wom to a snarp edge	
Horizontal Auger & Housing					4.5mm thick 95mm		
Grain Saver Door & Boot	4				N. G. C.	woll to Illill of to a stial bedge	
Cab Section	, ç	CONDITION Needs Replaced A	ON Needs Adjusted	Customer OK's Repair	New Specification	Replacement Specification	Comments
Cab Ladder	,						
Fire Extinguisher	<					- Parket - P	
Cab Roof	1					THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN T	
Mirrors	-						
Cab Air Filters - Pre-Cleaner, Air Filter &		`				77.000	
CED (Carter Electronic Property of the Control of t	L	ľ					A CLINCA
CEB ( Central Electronic Box) - Seals & Wiring	5		\ 				,
Windshield Wiper Fluid Level			~				M AM COLLEGE
ht.	5						700 F2 3
ClimaTrak - Defrost, Temp. Control, Fan Speed	1						
	1						
Windshield Wipers & Fluid Operation	•						1 10 11 11
	S						THE TOTAL STATE STATE
olumn	<						The state of the s
Height Adjust & Tilt	7						
Hom	``						
Parking Brake	-						
Brakes	-						
Reverser	<u>«</u>						
Transmission Shift Lever / ProDrive	<						

	٦	CONDITION	SC	The second secon			The second secon
Cab Sectioncontinued	, 읒	Needs Replaced	Needs Adjusted	Customer OK's Repair	New Specification	Replacement Specification	Comments
Corner post	7						
Display Tachometer	₹						
Engine RPM, Rotor RPM							
Concave Clearance	7						THE PROPERTY OF THE PROPERTY O
Fan Speed	₹						
Header Back Shaft Speed	1						The state of the s
Service Intervals - Reset	<						The state of the s
VisionTrak Display / Command Center	~						THE PARTY OF THE P
Calibrate	F.						
Seed size	<						
Diagnostics - Error Codes, Back							
Button & Enter Button	<						
Active Header Control Display	Ä						The state of the s
Console	=						
HydroHandle -	\   						
Header Raise/Lower, Com Header	/					Principal de Contraction de Contract	
Back Shaft Speed, Reel Raise/Lower, V	<						
Unloading Auger Swing	,						
Unloading Auger Engage	ζ.						
Emergency Stop	<						The state of the s
Neutral Safety Switch	V						
Header Engage	];/						
Separator Engage	ľ						
Road Disconnect	7,					7 (7)	
Concave Adjust	٦.						The state of the s
Rotor Speed	, V						in the state of th
Cleaning Fan Speed	۷						
Engine RPM's - Three buttons	<						TAN PARTITION OF THE PA
Power Strip	<						The state of the s
Operator Presence Switch	V						
Air Seat	ζ,						
Sept Balte   Operator and Instructional Cost	1 3		_	_			

the same and the s	П	CONDITION	ON				
AMS	о <sub>к</sub>	Needs Needs Replaced Adjusted	Needs Adjusted	Customer OK's Repair	New Specification	Replacement Specification	Comments
						PF90876 - 50 Series Pin	
AutoTrac Combine Machine Kit						695101 and above.	
						PF90875 - 60 Series.	
AutoTrac RowSense kit for Universal Sensor						PF90742	