

PLANTER 571× ½ / 2.9 2.90 JOHN DEERE INSPECTION

CUSTOMER		Paristan.	美国基础	· WEST	Territoria distributi	100	PIANTED NEODMATION	
Name:		3 22 3 3 2 3 3 C 2	<u> </u>	The state of the s	an Period Service Control	1	ECANTER INFORMATION	
Address:						 	Planter Acres	CALLETTE
City and State:							Serial Number: A 0.1790	2/3/69
Phone:			Date:			 	Warranty End Date:	
ROBERT CONTRACTOR	4/2	CONDE	1.00	Customer		100 miles	THE RESERVE OF THE PROPERTY OF	
Overall Items	ок	CONDIT Repair / Replace	Needs Adjusted	OK's Repair	New Specification	MST Job Time	To Replacement Specification	Comments
Safety Chain	<u> </u>	<u> </u>	<u> </u>				Worn links	A STATE OF THE PROPERTY OF THE
Parking Stand	义						Check for cracked welds, missing pins	
Check Tire Inflation	X	<u> </u>					See OM	
Check Wheel Boit Torque	X	ļ					Balt torque - 115 Nm (85 lb-ft)	
Inspect Hitch Strap Bott Torque	X						Bolt torque - 352Nm (260 lb-ft)	
Check and Lubricate Wheel Bearings	X						See OM	
Lubricate entire machine	之						See OM	
Check all Safety Decals, Reflectors, and SMV sign	X							
inspect all Safety Shields and Warning Lamps	X						in place and visible in place and operational	
Inspect Clutch assembly/ bearings					· ·		See OM	
Check Transport lock	X							
Check SeedStar or CT monitor/ radar							In storage position/missing, See OM	
Check all electrical harnesses	X						Use appropriate OM, TM Check for stretched, cracked, broken, burnt wires and connectors	
Check Micro switches	XI						See corresponding TM for proper operation	
Clean Seed tube sensors		*					Perform monitor "Seed Tube Sensor Test"	
Check all drive chains and sprockets	_	<u>'x'</u>					Check for worn/kinked links and sprockets, Follow OM for lubrication guidelines	Replace al Aguellain
Check all drive idlers/ rollers/ bearings Check seed transmission and		X					Check for purging grease/looseness	Replace al Sew Chair
bearings	싀						Loose worn/sprockets	
Check all idler springs	X	ĺ	- 1	1				

Overall items - continued	1		YON' A	Customer	THE WELL			
Overan nems - commued	OK	Regair/ Replace	Needs Adjusted	Repair	New Specification	MST Job	Replacement Specification	Comments
Check all row unit hopper locks and disconnects	X		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22500219		200	į.	
Check for missing hardware	~	×		-		 	Adjust/replace to properly secure hoppers	A 22/2 11 11 11 11 11 11 11 11 11 11 11 11 11
Remove and lubricate meter drive assembly between coupler, washers, and outer bearing (non-Pro-shaft drive)	入							Snap King and wasper on lift cuffinde
Inspect Condition of Hydraulic Hoses		χ				<u> </u>	No leaks, fittings tight, hoses worn	oil leaking on felt Side back
Inspect Condition of Wiring	У						No worn harnesses or broken connectors, secure as required	Fram
nspect Hose Support	X						osesso es required	
nspect Fertilizer hoses						·	Replace if kinked or cracked	
nspect Marker Coulters & Bearings	×						See TM for bearing replacement/adjustment	
Marker cylinders	X						Hardware in place, not rusted, no leaks	
ertilizer Depth wheels & bearings							inspect shear bolts, adjust bearings to TM	
ppener/bearing/blade/scraper							See TM for bearing replacement/adjustment	
Rockshaft cylinder	X						Check for visible leaks, hose abrasion	
Rockshaft	x						Inspect welds and hardware	
Check liquid/dry fertilizer transmission							Replace sprockets that are loose or worn	
Check marker sequence valve	X						Ensure markers properly afternate	
Overal Items Installed		CONDITI		Customer	Recommended	W. A.	Recommended Service, Inspection	ARTON FOR WINNESTER CONTROL
Options	ОK	Installed (Y/N)	Repair). Replace	OK's Repair	Service intervals (Annual *)	:MST Jób Time	Specification, Additional Information	Option Description 8
3.0 BU VAC HOPPER & LID, 1R							Verified if installed and functioning correctly: Attachment number: BA29073	1700 Series &DB Planters w/MEPlus Row Units
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Key Wear Parts	OK	Repair / Replace	Neede '	OK's Repair	New Specification	MST Job	Replacement Specification	Comments:
Parallel arm bushings	X						Inspect for excessive row unit looseness	
Row Unit Sprockets (4/row)						<u>[</u>		
Seed Tube	X						Inspect wear against seedtube guard/blade	
Seed Tube guard	7						Replace when replacing opener blades	
Double-Disk opener shteld	X						Ensure clearance between blade and shield	
Tru-Vee opener blade/ bearing		メ	<u> </u>		15" diameter		Opener blade- 14" diameter	14 1/3"
Opener Blade Scraper		X					Check scraper blade spring and wear	Replace all Science
Gauge Wheel Arm		_X_				<u> </u>	Proper adjustment to opener blade	Cim Replace
Gauge wheel/ bearing/ tire assembly		X	·				Should just touch opener blades, but no farther than 1.5mm (1/16')	Two bearing some out
Adjust gauge wheel tire		<u> </u>					Replace if upper lip near blade is worn of	3 Tire cut
Adjust gauge wheel bearing/bushing	X		L			L	Inspect proper bearing retention	
Closing wheel handle & bushing		又					Inspect for excessive tooseness/ alignment with seed trench	Bushing and arm frame Replace
		CONDIT	ON-	Customer		A Part of		
Key Wear Parts - Continued	ОК	Repair / Replace	Needs Adjusted	OK's Repair	New Specification	MST Job Time	Replacement Specification	Comments
Inspect closing wheel tire	X						Ensure tire is secured by rim/ no cracks	
Inspect closing wheel/bearing/tire	X						Check for excessive runout or loose bearing	
Inspect closing wheel bearing assembly	<u>ر</u> ا						Inspect for rough turning or grease purging	
Inspect closing wheel spring	ĺΧ.						Check proper tension/stretching	
Depth adjusting handle assembly		X					Inspect wear at pivot and spring	one spring broken
Row unit drive assembly			'				Inspect sprockets and bearing condition	, ,
Key Wear Parts Installed	3.	CONDIT	ion	Customer	Recommended		Recommended Service, Inspection	企业的,只要的第一方面的企业的企业工程,
Options	ОК	Installed	Repair	Repair	Service Intervals (Annual *)	MST Job	Specification, Additional Information	Option Description
	130	(Y/N)	Replace	, Commercial Commercia	Labra 1	Time		
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	1, 5	CONDIT	ON System	Customer OK/s	1 K 2 W 4 W	Sir And		
Vacumeter	òκ	Repair /	Needs . Adjusted	OK/s Repair	New Specification	MST Job / Time		. Comments
Inspect Vacuum Fan							See DTAC Solution 81960	
Inspect Meter Vacuum Seat		X					Replace with seed disks or if large cracks or wear are present	Replace all seal
Check Vacuum Gauge Filter	上						Check for dust and replace if needed Check for seed treatment buildup and worn	
Inspect Seed Disk		*					Check for seed treatment buildup and worn cells/agitator fins, graphite application on seal side.	Wearing
Inspect Wiper		メ					Replace if excessively grooved or worn	(1) 2000
Inspect Brush & holder		λ					Replace if gaps will allow a seed to fall through	Replace All bush
Inspect Chamber	1						Clean talc & treatment buildup	
Inspect Dust Cover	人					Ü		
Inspect Latch/ Handle	X						Ensure proper retention of meter to hopper	
Inspect Flex Drive Assembly	X						Make sure flex drive pivots freely	
Inspect Knocker Assembly-(option)							Replace if knocker points ere worn	
Inspect Bearing	X			ļ			Replace if rough or purging grease	
Inspect Housing	X						Look for visible cracks	
Inspect vacuum hoses	×						Replace If cracked or worn	
	48.5	. 1 (1785) (1844) \$77.			The second secon	restration will		- ADD:
Vacumeter Installed Options		CONDIT		Customer OK's	Recommended Service Intervals	100 mg / 100 mg	Recommended Service, Inspection	Option Description
vacumetej mistaneti Opnoris	ОК	Installed (Y/N)	Repair / Replace	Repair	(Annual *)	MST Job Time	Specification, Additional information	Option Description
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	19	CONDIT		Customer	老人是是我们	多字家	STANGE CONTRACTOR	
Finger Pick-up	ok	Repair /	Needs Adjusted	OK's Regair	New Specification	MST Job	Replacement Specification	Comments
Inspect Cover							Replace if cracked or worn	
Inspect Beit							Replace if twisted or cracked paddles	
Inspect Driver							Inspect that drive knobs are present	
Inspect Housing							Check for any visible dents	
Inspect Roller								
inspect Bushing]		
Inspect Bearing							Check for roughness or grease purging	
Inspect Carrier plate with brush							Replace when case harden steel appears	
Adjust the brush (100 hours or								
annually)	├-	 -				 	Bristles are bent/missing Should be less than 0.15 mm gap between	
Check finger assembly	L_						finger holder and carrier	
nspect fingers and springs	<u> </u>				<u> </u>	<u> </u>	Inspect for stretched/broken springs	
nspect Deflector housing	ļ	l		Tuesday of the State	1 0.27 N. with a size of 7.			
Finger Pick-up installed		CONDIT		Customer	Recommended		Recommended Service, Inspection	Option Description 3
Options	οĸ	installed (Y/N)	Repair / Replace	OK's Repair	Service Intervals (Annual *)	MST Job Time	Specification, Additional information	Option Description
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		CONDIT	ION .	Customer		Carriert		
Radial Bean Meter	ок	Repair /	Néeds -	oks ∍	New Specification.	MST Job	Replacement Specification	Comments
Check Bearing		нерасе	Adjusted	Repair		Time	Ensure properly seated in housing	 Construction of the control of the con
Inspect Housing	-				-		Look for visible cracks	
Inspect Bowl Height	1						See TM for bearing replacement/adjustment	
Check Ring Brush							Replace if excessively prooved or worn	
CHOCK MAN DECISIO							Replace if grooves are present-wear at	
Check Retaining Brush	<u> </u>						cleanout is ok	
Check Screw					···			
Check Brush							Replace if brush thickness is less than 3mm (1/8 in.) or below top or retaining brush	
Check Retainer								
PRIOR INCIGITION	-		 				Clean retainer	
Check Road	!				I		Improved Sprenge on hourt for unner/daments	
Check Bowl Check Wing nut	<u> </u>						Inspect fingers on bowl for wear/damage Insure tightness	

Radial Bean Meter	W.	CONDIT	ON S	Customer	24.4.4.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	146	MATERIAL STREET	Comments
	ok	Repair /	Needs Adjusted	OK'S	New Specification	MST Job Time	Replacement Specification	Comments
Check Roller							Replace if fingers are worn off	
Check Arm							Insure proper spring force on roller	
Check Ejector								
Check Spring							Check for proper tension on roller	
Check Cover								
Check Spring locking pin			_				Inspect pin	
Check Screw								
Check Locks	Γ							
nspect Flex Drive Assembly							Lubricate for proper flipper drive movement	
Radial Bean Meter Installed		CONDITI	ON	Customer	Recommended		Province Section of the Section of t	
Options	óĸ	installed (Y/N)	Repair /	OK's Repair	Service Intervals (Annual *)	MST:Job Time	Recommended Service, Inspection Specification, Additional Information	Option Description
		CONDIT	ON .	Custome				
Feed Cup Meter Assembly	οK	Repair/ Replace	Needs Adjusted	CK's Repair	New Specification		Replacement Specification	Comments
Chack Cover							Replace if worn/damaged	
Check Seed Plate							Replace if worn/damaged	
Check Shim							Replace if worn/damaged	
Check Bowl							Replace if worn/damaged	
Check Shaft							Replace if worn/damaged	
Check Housing							Replace if worn/damaged	
Check Wing nut							Replace if worn/damaged	
Check Cover		Ļ					Replace if worn/damaged	
Feed Cup Meter Assembly	3.00	CONDIT	ON	Customer	Recommended	Michigan	Recommended Service, Inspection	国际 是人的特殊基本的特殊的
Installed Options	οк	Installed (Y/N)	Repair / Replace	OK's Repair	Service Intervals . (Annual *)	MST Job Time	Specification, Additional Information	Option Description
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Miscellaneous	rin	CONDI		Customer		3,444		
Miscellaneous	OK	Repair / Replace	Needs Adjusted	OK s Répair	New Specification	MST-Job Time		Comments
Heavy duty adjustable unit down force springs							Check for worn cast components	[1] 在1. 17 (1) 17 (1) 18 (1) 19 (1)
Closed handling system	X		Γ		T		Insure valve is operational	
Liquid herbicide system]					Clean hoses and nozzles.	
Liquid fertilizer system				1			Inspect hoses and pump for damage/kinks	
Frame mounted coulters		V				·	· · · · · · · · · · · · · · · · · · ·	And Anna Control of the American
Row cleaners		,	<u> </u>			 	Check blade depth and alignment with rows	one look in Belt and one
Conservation Disk Coullers						<u> </u>	Replace bent teeth/inspect bearings	in Braning
	ļ	 					Inspect bearings and blade wear	
Combination coulter/row cleaner Inspect routing of row unit harness to	<u> </u>		<u> </u>				Chack alignment with row unit openers	
seed sensor	X		!					
Align meter drive to meter assembly	X		-				Secure as required to minimize pinch points	
(all meters except Pro-series)		A 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date 1 Tepped	349 37	Tool or a second contract to the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Refer to OM	
Miscellanéous installed Options	оĸ	CONDIT	TON Repair / Replace	Customer OK's Repair	Recommended Service Intervals (Annual *)	dol TSM	Recommended Service, Inspection Specification, Additional Information	Option Description
The property of the section of the s	7.74	COMP.	Kebisce	100 may	See Section Control	// Time	[4] 4. 多列的文章 等的 A.	
LIQUID FERTILIZER OPENERS							Verified if installed and functioning correctly: Attachment number: BA30547	
LIQUID FERTILIZER TANK					·		Verified if installed and functioning correctly:	1770NT, 1790 Planters
ACTIVE PNEUMATIC DOWNFORCE	-		 				Attachment number: BA30493	1770NT 16R & 24R Planters
SYSTEM			<u> </u>	[Verified if installed and functioning correctly: Attachment number; BA32253	1770NY 1700 DD 011
UNIT MOUNTED COULTERS							Verified if installed and functioning correctly:	1770NT, 1790, DB Planters
QUIT WOUNTED COOFTERS	-		 				Attachment number: BA30078	1700 Series & DB Planters
ROW CLEANERS	1			i			Verified if installed and functioning correctly: Attachment number: BA31401	
							Attaciment (terment care 140)	1700 Series & DB Planters
			· · · · · · · · ·		 			
	Н		 					
	Ш							
Row Command		CONDIT		Customer	5. 在1. 25 第 第2	and the second		TO SAME SERVICE WE WAS A SECTION OF THE SECTION OF
Now Command	OΚ	Replace	Needs Adjusted	OK's Repair	New Specification	MST Job	Replacement Specification	Comments
Inspect routing of RowCommand clutch harness (if equipped)		Neprave	Actuated	у Кория	186 A	Time	(2) (2) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	
Perform RowCommand self-test (if					-		Secure as required to minimize pinch points	
equipped)	لــا		l		<u> </u>		Refer to OM	

Coulter are 15" in size of Three back time wearing and Cracking.
100 Drap ring and weldweld in place on marker Strip All four Plugs gone for Vac tube.

Row Command Installed	7 #5 24 X	A CONDIT	ION A	Customer	Recommended	S. N. C. S.		
Options			Repair / Replace	OK's Repair	Service intervals (Annual *)	MST Job	Recommended Service, Inspection Specification, Additional Information	Option Description
ROW COMMAND PRO-SERIES							Verified if installed and functioning correctly: Attachment number: 8A92851	1770NT 24R Planter
ROW COMMAND CHAIN DRIVE							Verified if installed and functioning correctly: Attachment number: BA92874	1770NT 24R Planter
	438		IONS :	Customer		versi.	He Committee of the committee of	
CIS Syetem	ок	Repair/	Needs Adjusted	OK's Repair	New Specification	MST Job Time	Replacement Specification	Comments
Inspect CIS system hoses for damage (if equipped)					2	111110	Wearing appropriate PPE, repair as required	
Inspect CIS system water filter (if equipped)							Clesn as required	
Inspect CIS system chemical filter (if equipped)							Wearing appropriate PPE, clean as required	
Prime CIS chemical system (if equipped)							Refer to DTAC solution 83935	
CIS System Installed Options	OK	CONDITI Installed (Y/N)	ON Repair (Replace	Customer OK's Repair	Recommended Service intervals (Annual *)	MST Job	Recommended Service, Inspection Specification, Additional Information	Option Description
CENTRAL INSECTICIDE SYSTEM			-				Verified if installed and functioning correctly: Attachment number; BA92832	1770NT 24R Planter
	-							