

This is the first sample index page, taken from the 1939-1940 Field Service Bulletin index.

# FIELD SERVICE BULLETIN INDEX

No. 53-S to No. 116-S, Inclusive

Subject	Bulletin No.	Page No.	Subject	Bulletin No.	Page No.			
<b>A</b>								
A Big Volume	95-S	1	Cam Attaching Cam Gear on Model G	79-S	3			
Adjustments	101-S	3	Camshaft, Number of Revolutions	66-S	4			
Brake	98-S	2	Capacities	101-S	3			
Carburetor	73-S	4	Carbon Monoxide	81-S	4			
Clutch	74-S	3	Carbon, to Remove from Intake Passages	88-S	4			
Fan Drive Gear and Fan Drive Bevel Pinion	87-S	2	Carburetor—Adjusting	73-S	4			
Front Wheel Bearings	73-S	4	Carburetor	94-S	1			
Power Shaft Packing Gland	55-S	4	Carburetor Air Passes Through	66-S	4			
Pulley Brake	54-S	2	Carburetor—Do not Pack in Excelsior	61-S	3			
Radiator Shutter	91-S	2	Carburetor Serial Numbers	82-S	1			
Radiator Shutter Control Rod on D	74-S	1	Carburetor Service Tools	113-S	4			
Steering Mechanism	110-S	2	Care of Tires in Dealers Stocks	110-S	1			
Tappets	97-S	1	Caution—Hub Clamp	93-S	4			
After-Sale Service	64-S	3	Certificate of Merit	88-S	1			
Air Cleaner to Manifold Connections	83-S	1	Challenge, A (Sales and Service of Tractors)	103-S	1			
Air Cleaner Replacement (Oil Wash Type)	59-S	4	Change in Models H and HN Connecting Rod Bearings	115-S	4			
Air Cleaner, Service Deflector Plate	89-S	1	Change in Transmission Oil Level	93-S	4			
Air Compressor—Quincy (Insert in)	67-S	1	Check Every Tractor	66-S	4			
Air Vent Cock in Water Feed	53-S	1	Checking Oil Pressures	60-S	1			
Alemite-Zerk Fittings—Model B	72-S	4	Checking Oil Pressures on H	96-S	4			
Alvord-Polk Valve Seat Reamers Resharpener	62-S	2	Checking Unit, Oil Pressure	79-S	1			
Anti-freeze for Rubber Tires	77-S	3	Choke Lever, New Position	100-S	1			
Assemblies—			Cleaner, Magnosol (Insert)	84-S	1			
Crankshaft and Cylinder Block	98-S	2-3	Clean-Up, Paint-Up, Build-Up	113-S	1			
Cylinder, Piston, Ring and Gasket	61-S	3	Clutch Adjustment	74-S	3			
Rear Axles	97-S	2-3	Clutch, Number of Revolutions	66-S	4			
Replacement assemblies for D Drive Wheels	53-S	1	Clutch, Drive Disk on Crankshaft	110-S	1			
<b>B</b>								
Battery Sizes	103-S	3	Cocks, Relief	93-S	4			
Bearings—Adjust Front Wheel	73-S	4	Cold Weather Preparations	67-S	1			
Lubrication Models A and B Fan and Pulley Bearing	61-S	3	Connecting Rod Bearing Change in H and HN	115-S	4			
Lubrication Models A and B Pulley Bearing	78-S	4	Connecting Rod Bushings for Model G	85-S	4			
Bearing, Rear Axle Adjusting Wrench	69-S	2	Contact Farmer Customers	93-S	1			
Bearing, Belt Pulley	93-S	4	Contact Points for Splittorf Magnetos	57-S	2			
Belts	67-S	3	Continuous Belt Work	98-S	1			
Belt Pulley Bearing	93-S	4	Cooling System, Checking	55-S	2			
Belt Pulley Bearing on A and D	74-S	2	Correction on AD452	74-S	4			
Belt—To Put on a Pulley	87-S	4	Correction on AB1032	76-S	3			
Belt Pulley—Removing	96-S	4	Cotter Pins	68-S	3			
Belt Work—Continuous	98-S	1	Crankcase Condensation	86-S	1			
Bevel Gear and Pinion	93-S	1	Crankcase Lubrication	100-S	4			
Bins—Repair	83-S	3	Crankshaft and Cylinder Blocks	98-S	2-3			
Binders—Loose-leaf for F.S.B.	62-S	1	Crankshaft, Number of Revolutions	66-S	4			
Blow Torches—How to Use	69-S	3	Crankshaft Gear, Genuine and Just As Good	66-S	2			
Bowl, Metal Sediment	91-S	3	Cultivating Time	97-S	1			
Breaker, Arm Clip and Felt Wick	89-S	3	Curtain, Improved Radiator Curtain	61-S	4			
Breaking-in Oil	92-S	4	Cylinder Block Wrench	63-S	4			
Brake Adjustments	98-S	2	Cylinder Head Gaskets	98-S	1			
Brakes—			Cylinder Head, Removing from G Tractor	79-S	3			
Emergency, Extension on D	55-S	3	Cylinder, Piston, Ring and Gasket Assemblies	61-S	3			
Importance of Proper Adjustment	54-S	1	<b>D</b>					
Lubrication on A and AO	58-S	1	Delivery of New Tractors	83-S	4			
Breakage of Magneto Coupling	96-S	3	Demonstrations, Field	87-S	1			
Bulletins, Pass on Field Service	71-S	2	Dials, Heat Indicator	84-S	3			
Bushings—Piston Pin	84-S	1	D Tractors Shipped with Steering Wheel Removed	72-S	4			
Business, A Source of Profitable	102-S	2	Differential Brake on A and AO	58-S	1			
Breaker Arm Clip on AB706 Magneto	76-S	3	Dirt Seals, New on All Tractors	68-S	2			
<b>C</b>								
Cabinets for Keeping Gaskets in Proper Condition	114-S	3	Display of John Deere Tractors and Plows	54-S	1			
Calcium Chloride—Introduction in Tires	78-S	2	Distillate, Safe Use of	78-S	3			
Cam Attaching Cam Gear on Model A	60-S	4	Drain Break-In Oil at First 20 Hours	110-S	4			
			Drain Radiators on Stock Tractors	115-S	2			
			Drawbar End, Reversible	102-S	1			
			Drive Wheels, Do Not Tighten Too Much	62-S	1			
			Replacement Assemblies	53-S	1			
			Dust Covers, How to Prevent Wear	56-S	3			

1956 **Bulletins Nos. 236 through 248** **INDEX BY MACHINE—(Cont'd)**

Page		Page		Page
	<b>TRACTORS, MODEL "70" (DIESEL)—(Cont'd)</b>			
	Torque Specification for Diesel Fuel Inlet Nipples, New....	35		
	Transmission Shifter, Spring-Loaded, Cranking Engine....	10-11		
	Use Care in Tightening High-Pressure Fuel Line Fittings. Valve Spring Compressors for Cranking Engines.....	34 41		
	<b>TRACTORS, MODEL "80" (DIESEL)</b>			
	Centacremeter.....	37		
	Correct Fuel-Oil Combination Essential for Diesel Tractors Coupler, New Hydraulic Remote Cylinder Hose.....	34 46		
	Cranking Engines, Valve Spring Compressors for.....	41		
	Flush Diesel Fuel System when Changing Filters.....	33		
	Fuel Inlet Nipples, New Torque Specifications for.....	35		
	Fuel Line Fittings, High-Pressure—Use Care in Tightening.....	34		
	Fuel-Oil Combination, Correct—Essential for Diesel Tractors.....	34		
	Fuel Pump Brackets, New Torque Specification for.....	34		
	Hose Coupler, New Hydraulic Remote Cylinder.....	46		
	Injector Sleeves Removed with MT-19 Outer Race Puller....	38		
	New Hydraulic Remote Cylinder Hose Coupler.....	46		
	New Tappet Setting.....	14		
	New Torque Specification for Diesel Fuel Inlet Nipples....	35		
	New Torque Specification for Diesel Fuel Pump Brackets.....	34		
	Service "DM" Oil Supersedes Service "DG" Oil for John Deere Diesel Tractors.....	38		
	Specifications.....	4		
	Specifications, Corrections....	38		
	Tappet Setting, New.....	14		
	Timing Changed.....	34		
	Tools, Special.....	26-7, 30		
	Tools, Special (Cranking Engine).....	30		
	Torque Specification for Diesel Fuel Inlet Nipples, New....	35		
	Use Care in Tightening High-Pressure Fuel Line Fittings. Valve Spring Compressors for Cranking Engines.....	34 41		
	<b>TRACTORS, "320" SERIES</b>			
	Load-and-Depth Control Anchor Yoke Adjustment.....	52		
	<b>TRACTORS, "420" SERIES</b>			
	Anchor Yoke Adjustment, Load-and-Depth Control....	52		
	Idler Spring Preload Specification.....	52		
	Load-and-Depth Control Anchor Yoke Adjustment.....	52		
	Specifications.....	5		
	Tools, Special.....	28-30		
	<b>TRACTORS, "520" SERIES</b>			
	Bracket for Hydraulic Coupling Plugs.....	47		
	Capacities.....	48		
	Coupling Plugs, Hydraulic—Bracket for.....	47		
	Capacities.....	48		
	Coupling Plugs, Hydraulic—Bracket for.....	47		
	Custom Powr-Trol Torque Specifications.....	44		
	Drawbar Support, Strengthening.....	47		
	Elimination of Implement Sway when Using Three-Point Hitch.....	45		
	Fittings, Remote Hydraulic Cylinder.....	62		
	Governor-Throttle Linkage, Special Spring for.....	47		
	Implement Sway, Elimination of—When Using Three-Point Hitch.....	45		
	Remote Hydraulic Cylinder Fittings.....	62		
	Spark Ignition Tractors, Timing Procedure for Current..	60		
	Spark Plug Wrench.....	56		
	Special Spring for Governor-Throttle Linkage.....	47		
	Specifications, Torque—Custom Powr-Trol.....	44		
	Strengthening Drawbar Support.....	47		
	Timing Procedure for Current Spark Ignition Tractors....	60		
	Tool Box Contents.....	59		
	Tools—Spark Plug Wrench...	56		
	Torque Specifications.....	54-55		
	<b>TRACTORS, "620" SERIES</b>			
	Bracket for Hydraulic Coupling Plugs.....	47		
	Capacities.....	48		
	Coupling Plugs, Hydraulic—Bracket for.....	47		
	Custom Powr-Trol Torque Specifications.....	44		
	Drawbar Support, Strengthening.....	47		
	Elimination of Implement Sway When Using Three-Point Hitch.....	45		
	Fittings, Remote Hydraulic Cylinder.....	62		
	Governor-Throttle Linkage, Special Spring for.....	47		
	Implement Sway, Elimination of—When Using Three-Point Hitch.....	45		
	Remote Hydraulic Cylinder Fittings.....	62		
	Spark Ignition Tractors, Timing Procedure for Current..	60		
	Spark Plug Wrench.....	56		
	Special Spring for Governor-Throttle Linkage.....	47		
	Specifications, Torque—Custom Powr-Trol.....	44		
	Strengthening Drawbar Support.....	47		
	Timing Procedure for Current Spark Ignition Tractors....	60		
	Tool Box Contents.....	59		
	Tools—Spark Plug Wrench...	56		
	Torque Specifications.....	54-55		
	<b>TRACTORS, "720" SERIES</b>			
	Bracket for Hydraulic Coupling Plugs.....	47		
	Capacities.....	48		
	Coupling Plugs, Hydraulic—Bracket for.....	47		
	Custom Powr-Trol Torque Specifications.....	44		
	Drawbar Support, Strengthening.....	47		
	Elimination of Implement Sway when Using Three-Point Hitch.....	45		
	Fittings, Remote Hydraulic Cylinder.....	62		
	Governor-Throttle Linkage, Special Spring for.....	47		
	Implement Sway, Elimination of—When Using Three-Point Hitch.....	45		
	Remote Hydraulic Cylinder Fittings.....	62		
	Spark Ignition Tractors, Timing Procedure for Current..	60		
	Spark Plug Wrench.....	56		
	Special Spring for Governor-Throttle Linkage.....	47		
	Specifications, Torque—Custom Powr-Trol.....	44		
	Strengthening Drawbar Support.....	47		
	Timing Procedure for Current Spark Ignition Tractors....	60		
	Tool Box Contents.....	59		
	Tools—Spark Plug Wrench...	56		
	Torque Specifications.....	54-55		
	<b>TRACTORS, "820" SERIES (DIESEL)</b>			
	Bracket for Hydraulic Coupling Plugs.....	47		
	Capacities.....	48		
	Coupling Plugs, Hydraulic—Bracket for.....	47		
	Custom Powr-Trol Torque Specifications.....	44		
	Drawbar Support, Strengthening.....	47		
	Elimination of Implement Sway When Using Three-Point Hitch.....	45		
	Fittings, Remote Hydraulic Cylinder.....	62		
	Fuel Injection Pump Calibration.....	60		
	Gasket—Use Proper Head Gasket.....	44		
	Implement Sway, Elimination of—When Using Three-Point Hitch.....	45		
	Rack Settings and Adjustments Remote Hydraulic Cylinder Fittings.....	61-62 62		
	Specifications, Torque—Custom Powr-Trol.....	44		
	Strengthening Drawbar Support.....	47		
	Tool Box Contents.....	59		
	Torque Specifications.....	54-55		
	Use Proper Head Gasket.....	44		
	<b>TRACTORS, "720" SERIES (DIESEL)</b>			
	Bracket for Hydraulic Coupling Plugs.....	47		
	Capacities.....	48		
	Coupling Plugs, Hydraulic—Bracket for.....	47		
	Custom Powr-Trol Torque Specifications.....	44		
	Drawbar Support, Strengthening.....	47		
	Elimination of Implement Sway when Using Three-Point Hitch.....	45		
	Fittings, Remote Hydraulic Cylinder.....	62		
	Governor-Throttle Linkage, Special Spring for.....	47		
	Implement Sway, Elimination of—When Using Three-Point Hitch.....	45		
	Remote Hydraulic Cylinder Fittings.....	62		
	Spark Ignition Tractors, Timing Procedure for Current..	60		
	Spark Plug Wrench.....	56		
	Special Spring for Governor-Throttle Linkage.....	47		
	Specifications, Torque—Custom Powr-Trol.....	44		
	Strengthening Drawbar Support.....	47		
	Timing Procedure for Current Spark Ignition Tractors....	60		
	Tool Box Contents.....	59		
	Tools—Spark Plug Wrench...	56		
	Torque Specifications.....	54-55		