

1896 and 2096 Series Tractors

Table of Contents

	SECTION NO.	FORM NO.
1 GENERAL		
Engine Specifications - 5.9 Litre	1024	8-26060
General Specifications - 1896 Tractor	1210	8-26600
General Specifications - 2096 Tractor	1211	8-26610
Lubrication - 1896 Tractor	1215	8-26640
Lubrication - 2096 Tractor	1216	8-26650
Fuel System Specifications	1230	8-26880
Steering System Specifications	1250	8-26890
Power Train Specifications	1260	8-26910
Brake System Specifications	1270	8-26860
Hydraulic System Specifications	1280	8-26870
2 ENGINES		
Tractor Split (Between Engine and Torque Tube)	2210	8-26450
Engine Removal	2211	8-26510
Cylinder Head and Valve Train	2415	8-26070
Cylinder Block, Crankshaft, Pistons, Rods, Sleeves, Bearings, Camshaft, Seals and Flywheel	2425	8-26080
Lubrication System - Oil Pan, Oil Pump, Oil Cooler and Oil Filter Housing	2445	8-26090
Cooling System - Thermostat, Water Pump, Fan Pulley and Belt Tensioner	2455	8-26100
Turbocharger	2465	8-26110
After Cooler	2545	8-26120
Turbocharger Failure Analysis	2565	9-78235
3 FUEL SYSTEM		
Fuel System and Filters	3410	8-26130
Fuel Injection Pump, Shutoff Solenoid and Primer Pump	3412	8-26140
Fuel Injectors	3413	8-26150
4 ELECTRICAL		
Electrical System Troubleshooting	4201	8-26500
Instrument Cluster Troubleshooting	4205	8-26470
Tractor Electrical Wiring Diagram	4210	8-26460
Power Shift Electrical Wiring Diagram	4215	8-24342
Cab Electrical Wiring Diagram	4220	8-24371
Starter Motor - Nippondenso	4230	8-25980
Starter Motor - Bosch	4230	7-35660
Battery Servicing and Testing	4235	8-20291
Delco - Remy Alternator System	4240	8-25690
Bosch Alternator	4240	7-35670
Neutral Start Switches	4280	8-26480
5 STEERING		
Testing Tractor Steering and Brake System	5205	8-26580
Steering Column, Pump and Valve	5210	8-26530
Steering Cylinder	5220	8-26540
Front Steering Axle	5230	8-26570
Danfoss Steering Pump	5240	7-35680
Eaton Steering Pump	5250	7-35720
MFD Steering Cylinder	5260	7-35740

Reprinted

Don 8-26771

Copyright © 1991 J I Case Company
Printed in U S A
June 1991

CASE CORPORATION

	SECTION NO.	FORM NO.
6 POWER TRAIN		
Troubleshooting Power Shift Transmission	6205	8-26780
Tractor Split (Between Torque and Tube and Transmission)	6310	8-24501
Torque Limiter Clutch	6420	8-26490
Hydraulic Pump Drive	6225	8-24820
Power Shift	6431	8-24491
Power Shift Control Valve and Linkage	6235	8-24660
Four Speed Transmission	6441	8-24521
Transfer Gearbox - MFD Tractors	6442	8-23441
Hydraulic PTO	6245	8-20410
Rear Axles and Planetaries	6250	8-20420
Differential and Differential Lock	6255	8-20430
Differential and Drive Shaft - MFD Tractors	6260	8-26710
Front Axle and Planetaries - MFD Tractors	6265	8-26720
Carraro MFD Axle (715/20)	6270	7-35130
7 BRAKES		
Brakes Pressure Regulator Valve	7210	8-24670
Park Lock System	7215	8-20531
Brake Cylinders	7220	8-20540
Brake Valve	7240	8-24470
Park Hand Brake System	7250	8-26560
8 HYDRAULIC		
Hydraulic Schematic	8201	8-26760
Troubleshooting Hitch System	8202	8-26590
Testing Tractor Hydraulic System	8205	8-26630
Hydraulic Oil Filter	8210	8-24570
Hydraulic Charge Pump	8220	8-20591
Hydraulic Pump	8225	8-20601
Remote Hydraulic Valves	8250	8-25371
Flow Divider and PTO Control Valve	8255	8-26690
Differential Lock Solenoid	8260	8-24690
Hitch System	8280	8-24610
Break - Away Couplings and Portable Cylinders	8290	8-20640
9 ACCESSORIES		
Troubleshooting - Air Conditioning System	9205	8-26680
Gauging and Testing Air Conditioning System	9215	8-26700
Compressor Isolation, Removal, Installation and Evacuation		
Discharging, Evacuation and Charging the Air Conditioning System	9225	8-26730
Servicing Air Conditioner Components	9235	8-26740
Servicing the Cab Blower	9245	8-25580
Operator's Seat	9250	8-25511
Hood, Grille and Side panel Removal and Alignment	9260	8-26660
Front End Removal	9265	8-26670
Cab Removal	9270	8-24511
Pedal and Lever Adjustments	9280	8-26750
Decal Location	9290	8-26520
10 HOW IT WORKS		
Digital Instrument Cluster	14205	8-26550
Electrically Actuated and Hydraulic Operated Power Shift	16430	8-24731
Case CON TROL Hydraulic	18225	8-21350

Thank you so much for reading.
Please click the “Buy Now!”
button below to download the
complete manual.



After you pay.

You can download the most
perfect and complete manual in
the world immediately.

Our support email:

ebooklibonline@outlook.com