2555

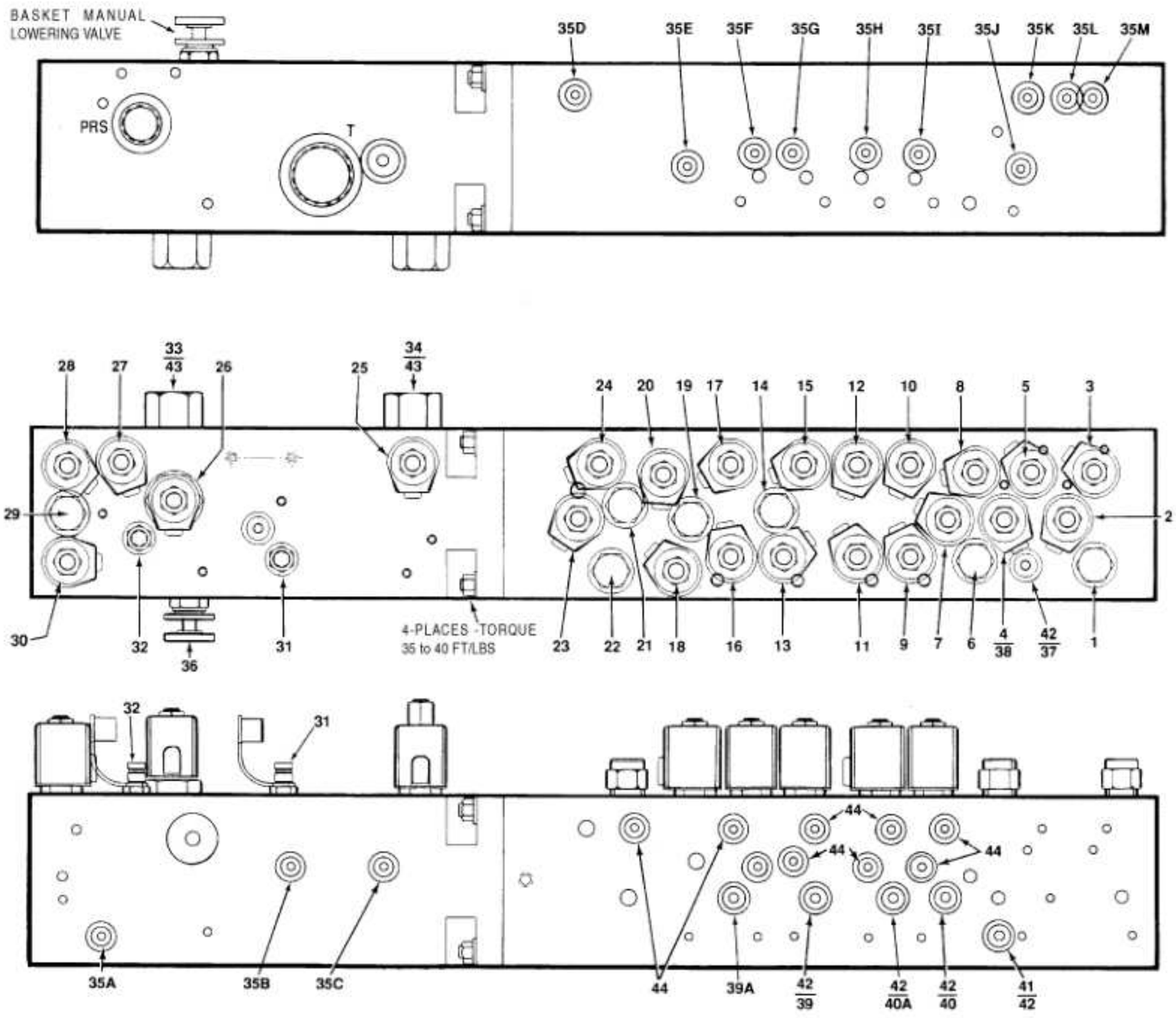
COTTON PICKER

SERVICE MANUAL

7-88071

CASE IH AGRICULTURE

Order the manual at mid-west-tech.com >



1. RH Drum Lift Flow Control (6.3 GPM)
2. RH Drum Auto Solenoid
3. RH Drum Lift Manual Solenoid
4. Rockshaft Pressure Solenoid (If Equipped)
5. Rockshaft Pilot Solenoid (If Equipped)
6. LH Drum Lift Flow Control (6.3 GPM)
7. LH Drum Lift Manual Solenoid
8. LH Drum Auto Solenoid
9. Drum Service Close Pressure Solenoid
10. Drum Service Spread Tank Solenoid
11. Drum Service Spread Pressure Solenoid
12. Drum Service Close Tank Solenoid
13. Basket Door Raise Pressure Solenoid
14. Basket Door Check Valve (0.055 inch Orifice Disc)
15. Basket Door Lower Tank Solenoid (.090 inch Orifice Disc)
16. Basket Door Lower Pressure Solenoid
17. Basket Door Raise Tank Solenoid
18. Compactor Raise Pressure Solenoid
19. Compactor Check Valve
20. Compactor Lower Tank Solenoid
21. Compactor Flow Control (5.0 GPM)
22. Compactor Flow Control (5.0 GPM)
23. Compactor Lower Pressure Solenoid
24. Compactor Raise Tank Solenoid
25. Unloader Motor Solenoid
26. Basket Lower Solenoid
27. Basket Raise Solenoid
28. Fan Clutch Solenoid
29. Drum Lube Flow Control (6.3 GPM)
30. Drum Lube Solenoid
31. Sense Pressure Diagnostic Coupler
32. Supply Pressure Diagnostic Coupler
33. Basket Raise Directional Valve
34. Unloader Motor Directional Valve
35. Sensing Line Check Valves
    - A. Drum Lube
    - B. Basket Raise
    - C. Unloader Motor
    - D. Compactor Raise
    - E. Compactor Lower
    - F. Door Close
    - G. Door Open
    - H. Drum Service Spread
    - I. Drum Service Close
    - J. LH Drum Raise and Lower
    - K. Rockshaft Pressure
    - L. Rockshaft Pilot
    - M. RH Drum Raise and Lower
36. Basket Lower Needle Valve
37. Rockshaft Pressure Orifice Plug (0.125 inch)
38. Rockshaft Pilot Disc 0.125 inch
39. Plugs
40. Drum Service Close/Spread Orifice Plug (0.080)
41. Dynamic Orifice Plug 0.024 inch
42. Plug 3/8 inch
43. Orifice Disc 0.063 inch
44. Plug 1/4 inch

RB97E075

Rec 7-68391 Issued 12-97 Printed in U.S.A.

Order the manual at mid-west-tech.com >