
Caterpillar Manual Bull Dozers

Parts Manual

D11N Tractor Power Shift : 74Z1-Up (Vehicle); 99W1-Up (Engine); 1EE1-UP (Transmission); 4BB1-Up (Bulldozer); 4CB1-Up (Bulldozer); 4PB1-Up (Ripper); 6SB1-Up (Ripper).

D4H & D4H LGP Series III Tractors : 8PJ1-Up (Machine); 9GJ1-Up (Machine); 09Z10600-Up (Engine); 3CX1-Up (Transmission); 6XH1-Up (Bulldozer); 7CH1-Up (Bulldozer); 5SH1-Up (Bulldozer); 6ZH1-Up (Ripper); 2EJ1-Up (Winch).

Operation & Maintenance Manual

Direct Support and General Support Maintenance Manual

Operation & Maintenance Manual

D5H & D5H LGP Tractors Power Shift : 8RC1-Up (Vehicle); 1DD1-Up (Vehicle); 8SC1-Up (Vehicle); 12Z10967-Up (Engine); 3WB1-99999 (Transmission); 1RE1-Up (Transmission); 2AH1-Up (Bulldozer); 2BH1-Up (Bulldozer); 3AH1-Up (Bulldozer); 4AH1-Up (Bulldozer); 1YH1-Up (Bulldozer); 1ZH1-Up (Bulldozer), 2DH1-Up (Ripper); 2CC1-Up (Winch); Powered by 3304 Engine. D5H Tractor, Full Tracked, Diesel Driven, Air Droppable (Caterpillar Model D6B), FSN 2410-926-0910

Technical Manual

Parts Manual

Caterpillar No. 9S Bulldozer, Serial Numbers 53C1-up

No 8 Universal Blade-cable : Operation and Maintenance Instructions

Parts Manual

Operation & Maintenance Manual

Tractor, Full Tracked, Low Speed, Heavy Drawbar Pull, (size T11), W/angle Dozer, Winch and Rops, Caterpillar Model D8K-8A-58 (CCE) NSN 2410-00-574-7597 and W/bulldozer (semi-u-tilt), Ripper and Rops, Caterpillar Model D8K-8S-8 (CCE) NSN 2410-00-574-7598

Bulldozer

Tractor, Full Tracked, Low Speed, DED Medium Drawbar Pull, Oscillating Track, 78-in. Gage (Caterpillar Model D7F), FSN 2410-177-7283 W/ripper, FSN 2410-177-7284 W/winch

824G Wheel Tractor : 4SN1-Up (Machine); 41Z212-Up (Engine); 8ZX1-Up (Transmission); 2HP1-Up (Bulldozer).. 824G

Caterpillar Bulldozers No 8S Straight Blade Cable and Hydraulic

834B Tractor : 92Z1-Up (Machine); 48W15340-Up (Engine); 8WA1-99999 (Transmission); 1KE1-99999 (Transmission); 3MX1-Up

(Transmission); 14B1-Up (Bulldozer); 96G1-Up (Bulldozer); Powered by 3408 Engine

Operation and Maintenance Instructions

Operation and Maintenance Instructions

D6M Track-Type Tractor : 9ZM1-Up (Machine); 2RN1-Up (Machine); 5WR1-Up (Machine); 2YS1-Up (Machine); 4GS1-Up (Machine); 4TF1-Up (Engine); 2SP1-Up (Bulldozer); 3TP1-Up (Ripper); 4MP1-Up (Bulldozer); 4NP1-Up (Ripper); 2BY1-Up (Transmission); Steering Clutch and Brake. D6M

Bulldozers in Fire Management

User's Manual for Premining Planning of Eastern Surface Coal Mining

Service Manual

D7F Tractor Hydraulics : 7A Bulldozer - 13F, 13H, 22F, 30F, 72F; 7F Bulldozer - 59K, 61E; 7S Bulldozer - 49K, 53J, 60K, 64K; 7U Bulldozer - 61K, 94R; No. 7 Ripper - 10H, 12G, 17G, 83G; 173 Hydraulic Controls - 34H, 35H, 59P, 60P, 81P, 82P, 83P, 84P, 85P, 86P, 87P, 88P.

List and Index of Department of the Army Publications

Canadian Mining Manual

Caterpillar No.4A Bulldozer, Angling Blade Hydraulic, Serial Numbers 44" Gauge 5F501-up, 60" Gauge 6F1001-up

Current Designs and Uses

Vol. 2 , Surface Mine Engineering

Operator's, Organizational, Direct Support, and General Support Maintenance Manual (including Repair Parts Information and Supplemental Maintenance Instructions)

Caterpillar Bulldozer No. 7S, Straight Blade Cable and Hydraulic

D10R Track-Type Tractor : 3KR1-Up (Machine); 80M1-Up (Engine); 1LY1-Up (Transmission); 4KP1-Up (Bulldozer); 4LP1-Up (Bulldozer); 2YP1-Up (Ripper); 4PP1-Up (Ripper); 9EA1-Up (Winch).. D10R

D6M Track-Type Tractor : 3WN1-Up (Machine); 4JN1-Up (Machine); 5NR1-Up (Machine); 6LR1-Up (Machine); 4HS1-Up (Machine); 4TF1-Up (Engine); 2CY1-Up (Transmission); 2SP1-Up (Bulldozer); 3XP1-Up (Bulldozer); 4MP1-Up (Bulldozer); 3TP1-Up (Ripper); 4NP1-Up (Ripper); Finger Tip Control (FTC).. D6M

Parts Manual

Operation and Maintenance Instructions

Tractor, Full Tracked, Low Speed, Heavy Drawbar Pull, (size T-11), W/angle Dozer, Winch and Rops, Caterpillar Model D8K-8A-58 (CCE), NSN 2410-00-574-7597 and W/bulldozer (semi-u-tilt), Ripper and Rops, Caterpillar Model D8K-8S-8 (CCE), NSN 2410-00-574-7598

Caterpillar Manual Bull Dozers

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Parts Manual CAT D4 DOZER Technical Service Shop Manual Crawler Tractor Bulldozer Caterpillar Operator's, Organizational, Direct Support, and General Support Maintenance Manual (including Repair Parts Information and Supplemental Maintenance Instructions) Tractor, Full Tracked, Low Speed, Heavy Drawbar Pull, (size T11), W/angle Dozer, Winch and Rops, Caterpillar Model D8K-8A-58 (CCE) NSN 2410-00-574-7597 and W/bulldozer (semi-u-tilt), Ripper and Rops, Caterpillar Model D8K-8S-8 (CCE) NSN 2410-00-574-7598 Caterpillar No. 9S Bulldozer, Serial Numbers 53C1-up Operation and Maintenance Instructions Caterpillar No. 6S Bulldozer, Straight Blade Cable and Hydraulic Operation and Maintenance Instructions Operator's, Organizational, Direct Support and General Support Maintenance Manual (including Repair Parts Information and Supplemental Maintenance and Repair Parts Instructions) Tractor, Full Tracked, Low Speed, Heavy Drawbar Pull, (size T-11), W/angle Dozer, Winch and Rops, Caterpillar Model D8K-8A-58 (CCE), NSN 2410-00-574-7597 and W/bulldozer (semi-u-tilt), Ripper and Rops, Caterpillar Model D8K-8S-8 (CCE), NSN 2410-00-574-7598 Caterpillar Bulldozer No. 7S, Straight Blade Cable and Hydraulic Operation and Maintenance Instructions Operator and Organizational Maintenance Manual Tractor, Full Tracked, Diesel Driven, Air Droppable (Caterpillar Model D6B), FSN 2410-926-0910 Technical Manual Caterpillar Bulldozers No 8S Straight Blade Cable and Hydraulic No 8 Universal Blade-cable : Operation and Maintenance

Instructions War Department Technical Manual Caterpillar Bulldozers No 8S Straight Blade Cable and Hydraulic No 8 Universal Blade-cable : Operation and Maintenance Instructions Bulldozer Demolition and Clearance of the Postwar Landscape

The first history of the bulldozer and its transformation from military weapon to essential tool for creating the post-World War II American landscape. Although the decades following World War II stand out as an era of rapid growth and construction in the United States, those years were equally significant for large-scale destruction. In order to clear space for new suburban tract housing, an ambitious system of interstate highways, and extensive urban renewal development, wrecking companies demolished buildings while earthmoving contractors leveled land at an unprecedented pace and scale. In this pioneering history, Francesca Russello Ammon explores how postwar America came to equate this destruction with progress. The bulldozer functioned as both the means and the metaphor for this work. As the machine transformed from a wartime weapon into an instrument of postwar planning, it helped realize a landscape-altering "culture of clearance." In the hands of the military, planners, politicians, engineers, construction workers, and even children's book authors, the bulldozer became an American icon. Yet social and environmental injustices emerged as clearance projects continued unabated. This awareness spurred environmental, preservationist, and citizen participation efforts that have helped to slow, though not entirely stop, the momentum of the postwar bulldozer.

D11N Tractor Power Shift : 74Z1-Up (Vehicle); 99W1-Up (Engine);

1EE1-Up (Transmission); 4BB1-Up (Bulldozer); 4CB1-Up (Bulldozer); 4PB1-Up (Ripper); 6SB1-Up (Ripper). Yale University Press

February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index

D4H & D4H LGP Series III Tractors : 8PJ1-Up (Machine); 9GJ1-Up (Machine); 09Z10600-Up (Engine); 3CX1-Up (Transmission); 6XH1-Up (Bulldozer); 7CH1-Up (Bulldozer); 5SH1-Up (Bulldozer); 6ZH1-Up (Ripper); 2EJ1-Up (Winch).

"This colossal reference book documents the timeless urge to reshape the world, and the machines used to do so from the 1088's to today. From utility tractors and loaders up to the largest diggers and bulldozers, every piece of heavy equipment is listed here by model and manufacturer, making this the most exhaustive book on the world's most hard-working vehicles and machines"--Publisher's description.

Operation & Maintenance Manual

CAT D4 DOZER Technical Service Shop Manual Crawler Tractor Bulldozer Caterpillar Operator's, Organizational, Direct Support, and General Support Maintenance Manual (including Repair Parts Information and Supplemental Maintenance Instructions) Tractor, Full Tracked, Low Speed, Heavy Drawbar Pull, (size T11), W/angle Dozer, Winch and Rops, Caterpillar Model D8K-8A-58 (CCE) NSN 2410-00-574-7597 and W/bulldozer (semi-u-tilt), Ripper and Rops, Caterpillar Model D8K-8S-8 (CCE) NSN 2410-00-574-7598 Caterpillar No. 9S Bulldozer, Serial Numbers 53C1-up Operation and Maintenance Instructions Caterpillar No. 6S

Bulldozer, Straight Blade Cable and Hydraulic Operation and Maintenance Instructions Operator's, Organizational, Direct Support and General Support Maintenance Manual (including Repair Parts Information and Supplemental Maintenance and Repair Parts Instructions) Tractor, Full Tracked, Low Speed, Heavy Drawbar Pull, (size T-11), W/angle Dozer, Winch and Rops, Caterpillar Model D8K-8A-58 (CCE), NSN 2410-00-574-7597 and W/bulldozer (semi-u-tilt), Ripper and Rops, Caterpillar Model D8K-8S-8 (CCE), NSN 2410-00-574-7598 Caterpillar Bulldozer No. 7S, Straight Blade Cable and Hydraulic Operation and Maintenance Instructions Operator and Organizational Maintenance Manual Tractor, Full Tracked, Diesel Driven, Air Droppable (Caterpillar Model D6B), FSN 2410-926-0910 Technical Manual Caterpillar Bulldozers No 8S Straight Blade Cable and Hydraulic No 8 Universal Blade-cable : Operation and Maintenance Instructions War Department Technical Manual Caterpillar Bulldozers No 8S Straight Blade Cable and Hydraulic No 8 Universal Blade-cable : Operation and Maintenance Instructions Bulldozer Demolition and Clearance of the Postwar Landscape Yale University Press

Direct Support and General Support Maintenance Manual
Operation & Maintenance Manual

D5H & D5H LGP Tractors Power Shift : 8RC1-Up (Vehicle); 1DD1-Up (Vehicle); 8SC1-Up (Vehicle); 12Z10967-Up (Engine); 3WB1-99999 (Transmission); 1RE1-Up (Transmission); 2AH1-Up (Bulldozer); 2BH1-Up (Bulldozer); 3AH1-Up (Bulldozer); 4AH1-Up (Bulldozer); 1YH1-Up (Bulldozer); 1ZH1-Up (Bulldozer), 2DH1-Up (Ripper); 2CC1-Up (Winch); Powered by 3304 Engine. D5H Tractor, Full Tracked, Diesel Driven, Air Droppable (Caterpillar

Model D6B), FSN 2410-926-0910

Technical Manual

Parts Manual

Caterpillar No. 9S Bulldozer, Serial Numbers 53C1-up

No 8 Universal Blade-cable : Operation and Maintenance

Instructions

Parts Manual

Operation & Maintenance Manual

Tractor, Full Tracked, Low Speed, Heavy Drawbar Pull, (size T11),

W/angle Dozer, Winch and Rops, Caterpillar Model D8K-8A-58

(CCE) NSN 2410-00-574-7597 and W/bulldozer (semi-u-tilt),

Ripper and Rops, Caterpillar Model D8K-8S-8 (CCE) NSN

2410-00-574-7598

Bulldozer

Tractor, Full Tracked, Low Speed, DED Medium Drawbar Pull,

Oscillating Track, 78-in. Gage (Caterpillar Model D7F), FSN

2410-177-7283 W/ripper, FSN 2410-177-7284 W/winch

824G Wheel Tractor : 4SN1-Up (Machine); 41Z212-Up (

Engine); 8ZX1-Up (Transmission); 2HP1-Up (Bulldozer)..

824G

Caterpillar Bulldozers No 8S Straight Blade Cable and Hydraulic