PARTS CATALOG

TD5050
Tractor

Print No. 84158648
05/2017

NEW HOLLAND
AGRICULTURE

MidWestTech | New Holland TDS050 Tractor Parts Catalog | Publication 84158648 Order the manual at mid-west-tech.com >

TABLE OF CONTENTS

710206034		ENGINE - BLOCK HEATER
0.0039		SERVICE MAINTENANCE KIT
0.0040		OPTIONAL EQUIPMENT
0.0040/01		OPTIONAL EQUIPMENT
0.0040/02		OPTIONAL EQUIPMENT
0.0042		SERVICE PARTS CATALOGUE AND BINDER
0.01.1		INITIAL STOCKING LIST (LIST A)
0.01.5	02	CAPACITIES
0.05.4	01	MAINTENANCE PARTS - FILTERS
0.05.4	02	MAINTENANCE PARTS - STARTER MOTOR, ALTERNATOR, BELTS
0.05.4	03	MAINTENANCE PARTS - FUSES
0.05.4	04	MAINTENANCE PARTS - BULBS
0.05.4	04	MAINTENANCE PARTS - BULBS
0.05.4	05	MAINTENANCE PARTS - PUMPS
D.I.A.		DEALER INSTALLED ACCESSORY KITS INDEX
MAIN		MAIN SECTIONS
SEC. 01	01	ENGINE
SEC. 01	02	PICTORIAL INDEX - ENGINE
SEC. 01	03	PICTORIAL INDEX - ENGINE
SEC. 02		ENGINE EQUIP.
SEC. 03		TRANSMISSION
SEC. 04		FRONT AXLE
SEC. 05		REAR AXLE
SEC. 06		ELECTRICAL
SEC. 07		HYDRAULICS
SEC. 08		SHEET METAL
SEC. 09		LINKAGE
SEC. 10		DRIVER'S COMPARTMENT
SEC. 11	01	TRACTION
SEC. 11	02	TRACTION
SEC. 13		DECALS
0.02.1/01		ENGINE
0.04.0		CRANKCASE
0.04.2		ENGINE OIL SUMP
0.04.3		CRANKCASE COVERS
0.04.5		BREATHER - ENGINE

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

TABLE OF CONTENTS

0.06.0		CYLINDER HEAD
0.06.3		CYLINDER HEAD COVERS
0.06.6		ROCKER SHAFT
0.07.1		INTAKE MANIFOLD
0.07.7		EXHAUST MANIFOLD
0.08.0		CRANKSHAFT
0.08.1		CONNECTING ROD
0.08.2		PISTON - ENGINE
0.08.3		FLYWHEEL
0.08.3/01		POWER SHUTTLE E SERVO PTO FOR DIFF. LOCK - FLYWHEEL (743905)
0.08.4		PULLEY - CRANKSHAFT
0.10.5	01	DYNAMIC BALANCER, GEARS & SHAFTS
0.10.5	02	DYNAMIC BALANCER, GEARS & SHAFTS
0.12.0		CAMSHAFT - TIMING CONTROL
0.14.0	02	INJECTION EQUIPMENT - INJECTOR
0.14.0/01		INJECTION PUMP
0.14.2		INJECTION PUMP - CONTROL
0.14.6		INJECTION EQUIPMENT - PIPING
0.14.9		INJECTION EQUIPMENT - PIPING
0.20.0		FUEL FILTER
0.20.1		FUEL PUMP
0.20.3		PIPING - FUEL
0.20.4		INJECTION EQUIPMENT - PIPING
0.24.0		TURBOCHARGING
0.27.0		ENGINE OIL DIPSTICK
0.27.2		MOTOR SENSORS
0.30.0		OIL PUMP - ENGINE
0.30.2		OIL FILTERS - ENGINE
0.30.5		PIPING - ENGINE OIL
0.31.5		HEAT EXCHANGER - ENGINE
0.32.0		WATER PUMP
0.32.3		PIPING - ENGINE COOLING SYSTEM
0.32.6		THERMOSTAT - ENGINE COOLING SYSTEM
0.34.0		WATER PUMP DRIVE
0.34.5		FAN DRIVE
0.34.5/01		TROPICAL VISCOUS FAN (VAR.333009)

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

TABLE OF CONTENTS

0.35.0		POWER TAKE OFF
0.36.0		STARTER MOTOR
0.40.0		ALTERNATOR
0.40.0	01	ALTERNATOR
0.88.0	01	AIR CONDITIONING UNIT - BELTS AND COMPRESSOR (VAR.330641-336641)
0.88.0	02	AIR CONDITIONING UNIT - CONDENSER - C6795 (VAR.330641-336641)
0.88.0	02A	AIR CONDITIONING UNIT - CONDENSER - D6795 (VAR.330641-336641)
0.88.0	03	AIR CONDITIONING UNIT - FILTER AND BRACKET - C6060 (VAR.330641-336641)
0.88.0	03A	AIR CONDITIONING UNIT - FILTER AND BRACKET - D6060 (VAR.330641-336641)
1.14.0	01	FUEL TANK - C6060
1.14.0	01A	FUEL TANK - D6060 - C6435
1.14.0	01B	FUEL TANK - D6435
1.14.0/01		AUXILIARY FUEL TANK (VAR.335042)
1.14.0/02		FUEL TANK - FOR HIGH CLEARANCE VERSION
1.14.0/03		JAPAN SMV EMBLEM - FUEL TANK (VAR.332011)
1.14.6		FUEL PIPES
1.14.7		FUEL TANK SUPPORT
1.14.7/01		FUEL TANK SUPPORT - FOR HIGH CLEARANCE VERSION
1.14.7/02		JAPAN SMV EMBLEM - FUEL TANK SUPPORT (VAR.332011)
1.15.1		MUFFLER - PIPE, COLLARS AND SUPPORT
1.15.1/01		DRY AIR CLEANER WITH DUST EJECTOR - SILENCER (MUFFLER) (VAR.330199)
1.15.1/02		HORIZONTAL EXHAUST FOR UNDERHOOD MUFFLER (VAR.335150)
1.15.1/03		HORIZONTAL EXHAUST SHIELD GUARD PROTECTION (VAR.335135)
1.15.1/04		VERTICAL MUFFLER SHIELD GUARD PROTECTION (VAR.335134-335136)
1.17.0		RADIATOR - CAP AND BRACKET
1.17.0/01		OVER HEATING KIT
1.17.0/02		TROPICAL VISCOUS FAN - FAN SHROUD AND CONVEYOR (VAR.333009)
1.17.1		RADIATOR HOSES
1.17.2		COOLING TANK
1.17.5		RADIATOR - SEALS
1.19.1	01	DRY AIR CLEANER
1.19.1	02	INTERCOOLER AND RELATED PARTS - C6750
1.19.1	02A	INTERCOOLER AND RELATED PARTS - D6750
1.19.7		AIR CLEANER PIPING
1.19.9		ENGINE FAN SHIELD GUARD PROTECTION (VAR.337836)
1.21.0	01	TRACTOR BODY - SPACER, PIPE AND COLLAR

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