

REPLACEMENT PARTS GUIDE

6M Final Tier 4 (FT4) MY20 Series Utility Tractors – 6110M, 6120M

CAB



RECIRCULATION AIR FILTER (QTY 2) [L214634](#)

Replace after every 1500 hours or 2 years, whichever occurs first.



FRESH AIR FILTER (QTY 2) [AL225552](#)

Replace after first 100 hours then after first 500 hours and every 500 hours thereafter. Change Transmission Oil Filter as well.

HYDRAULICS



OIL FILTER [AL232896](#)

Replace after first 100 hours then after first 500 hours and every 500 hours thereafter. Change Transmission Oil Filter as well.



TRANSMISSION OIL FILTER [AL221066](#)

Replace after first 100 hours then after first 500 hours and every 500 hours thereafter. Change Transmission Oil Filter as well.

ENGINE



OIL FILTER [RE504836](#)

Replace after first 100 hours and every 500 hours thereafter or annually. The extended 500 hour interval is only allowed if using Plus-50™ II oil, JD OEM Oil Filter and diesel fuel with sulfur content less than 15mg/kg (15 ppm). Change Oil and Filter after every 250 hours, if conditions are not met.



CRANKCASE VENTILATION FILTER [DZ105100](#)

Replace after every 1500 hours



ENGINE



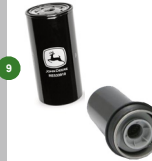
DEF LINE FILTER [DZ114640](#)

Replace after every 4500 hours or 3 years



DEF INJECTION PUMP FILTER [DZ110513](#)

Replace after every 4500 hours or 3 years,



PRIMARY FUEL FILTER [DZ115389](#)

**FINAL FUEL FILTER
[DZ115390](#)**
Replace after every 500 hours



SECONDARY AIR FILTER [AL225872](#)

Replace at every fourth change of Primary Air Filter, or after 4500 hours or 2 years whichever occurs first.



PRIMARY AIR FILTER [AL230505](#)

Replace after every 1500 hours or 2 years, whichever occurs first



OIL FILTER [DE30500](#)

Replace after every 500 hours.



JOHN DEERE

Genuine Parts and Service

CLICK PART NUMBER TO BUY

*See operator's manual for additional details.

CAPACITIES

6M Final Tier 4 (FT4) MY20 Series Utility Tractors – 6110M, 6120M

CAPACITIES (Approximate):

Fuel Tank:

.....175 L (46.2 gal)
.....205 L (54.2 gal)

DEF Tank:

John Deere Diesel Exhaust Fluid™

.....19 L (5.0 gal)

Cooling System:

Cool-Gard™ II

.....20 L (5.3 gal)

Crankcase:

Plus-50™ II

.....17 L (4.5 gal)

Transmission / Hydraulics:

Hy-Gard™

Transmission60 L (15.9 gal)
Extra with creeper.....2 L (0.5 gal)
Extra with front-wheel drive3 L (0.8 gal)
Extra with additional oil reservoir20 L (5.3 gal)

Front PTO:

.....2.6 L (0.7 gal)Front-

Front-wheel Drive:

Hy-Gard™

2 Piece Front Axle

Axle housing6.4 L (1.7 gal)
Final drives, per side (with brake)0.8 L (0.2 gal)
Final drives, per side (without brake)1.4 L (0.4 gal)

Air-conditioning System:

R134a Refrigerant775 - 825 g
(1.71 - 1.82 lb)



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ENGINE

ALTERNATOR



[AL232855](#) (14V/150 A(-977138)
14V/170 A, (977139 -))
[AL216156](#) (14V/125 A)
[AL232853](#) (14V/200 A
(- 977138) 14V/210A,
(977139 -))

BELTS BETWEEN ENGINE AND WATER PUMP, AIR COMPRESSOR AC COMPRESSOR



[L202229](#) (Drive Belt, W/ Air
Conditioning System
LGTH=3034 mm)
[L225274](#) (Drive Belt, W/ Air
Conditioning System
LGTH=3042mm)

BATTERY



[AL203840](#) (Wet Charged
Battery 12 V, 174 Ah)
[AL203839](#) (Wet Charged
Battery 12 V, 154 Ah, 1150 A)



CAB

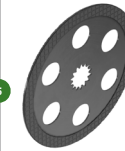
SEAT



[AL210442](#) (Bottom, Air
Suspended)
[AL210441](#) (Back, Air Suspended)
[AL210474](#) (Bottom, Air
Suspended)
[AL210473](#) (Back, Air Suspended)
[AL173179](#) (Instructional Seat)
[AL173178](#) (Instructional Seat)

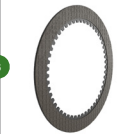
ENGINE

BRAKE DISK



[AL171955](#) (Rear Axle, TK = 5.9 mm)
[RE324245](#) (Rear Axle)
[AL226241](#) (Rear Axle)
[AL214835](#) (Rear Axle, TK= 4.9 mm)
[AL171954](#) (Rear Axle, TK= 4.9 mm)
[RE321696](#) (Reverser Brake,
PQT™ or CQT™)
[AL160176](#) (MFWD Axle)
[DE30428](#) (Front PTO)

CLUTCH DISK



[RE321692](#) (Forward Clutch,
PQT™ or CQT™)
[R96805](#) (Clutch Plate)
[RE326609](#) (C4 Clutch,
PQT™ or CQT™)
[R216294](#) (Clutch Plate)

TIE ROD ENDS



[AL222371](#) (MFWD Axle)
[AR63590](#) (2WD Front Axle)
[AL75597](#) (2WD Front Axle)



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