

Download the App



<https://bit.ly/oilapp>



<https://bit.ly/oaplay>

Download the Oil Analysis app from the App Store or Google Play. After installation, use your WebCheck credentials to login to the app.

Take your oil samples



1

Remove the sample label from the sample form and stick to the sample bottle.



2

Take the oil sample as you normally would and re-cap the sample bottle.



3

Ensure that the cap is securely tightened and wipe any excess oil from the sample bottle.

Complete sample submission with the asset tag booklet & the app



4

Using the app, scan the QR code of the machine the sample was taken from. Remove the tracking label from the sample form and stick to the asset log booklet.



5

Next, scan the sample label, and complete the sample information and submit the sample.



1

Login to the app using your WebCheck credentials. The app will cache your machines.



2

Once logged in, click on the "Scan QR Code" button.



3

Locate the machine that was sampled in the asset tag booklet and scan that QR code.



4

The asset is selected & sample submission screen is loaded. Click the "Scan" button.



5

Scan the sample bottle label from your oil sample for the selected machine.



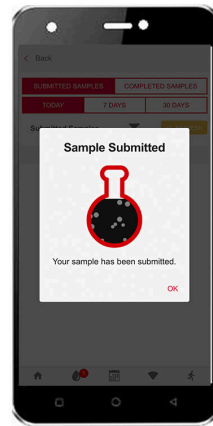
6

The sample is now linked to the machine. Use the "SIMPLE" data entry mode to add info.



7

Select the sample date, take any pictures you want, add a comment if desired, then click the "submit sample" button



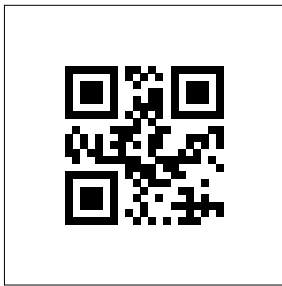
8

The sample info has been submitted to the laboratory where the QR code will be scanned, and the sample information automatically retrieved.



9

Submitted samples are listed. To update a samples info slide left. To delete a sample slide right.

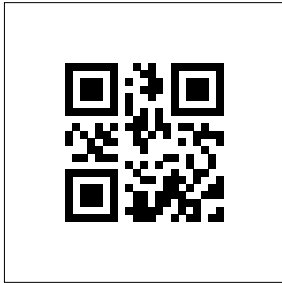


EID:2770039

Area
{unassigned}
Machine ID
ALLAT E1 00007
Component
Front Diesel Engine
Make/Model
ALLAT SP50



*Latest sample
tracking label*

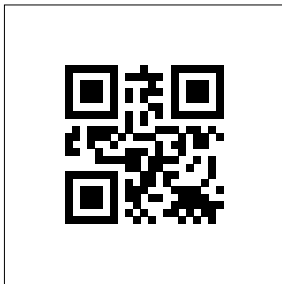


EID:2694711

Area
{unassigned}
Machine ID
BARBER-GREENE E1-00008
Component
Diesel Engine
Make/Model
BARBER-GREENE BG650



*Latest sample
tracking label*

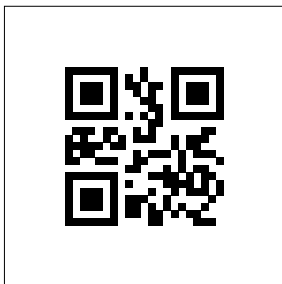


EID:2694787

Area
{unassigned}
Machine ID
BARBER-GREENE E1-00008
Component
Hydraulic System
Make/Model
BARBER-GREENE BG650



*Latest sample
tracking label*

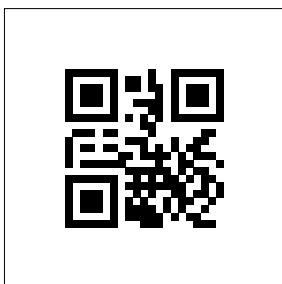


EID:2770397

Area
{unassigned}
Machine ID
BITELLI E0 90001 CUTTER DRUM REDUCER
Component
Planetary
Make/Model
BITELLI SF60T3



*Latest sample
tracking label*



EID:2660553

Area
{unassigned}
Machine ID
BITELLI E090001
Component
Diesel Engine
Make/Model
BITELLI SF60T3



*Latest sample
tracking label*

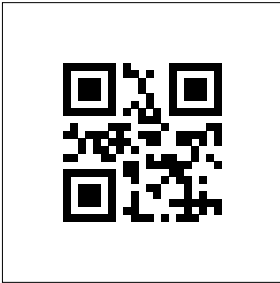


EID:2675959

Area
{unassigned}
Machine ID
BLAW KNOX E100100
Component
Front Diesel Engine
Make/Model
BLAW KNOX 195RW



*Latest sample
tracking label*

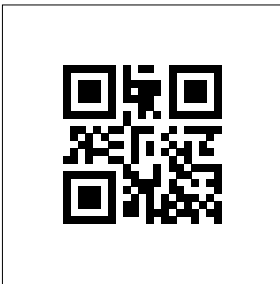


EID:2786333

Area
{unassigned}
Machine ID
BLAW KNOX E100100
Component
Front Hydraulic System
Make/Model
BLAW KNOX 195RW



*Latest sample
tracking label*

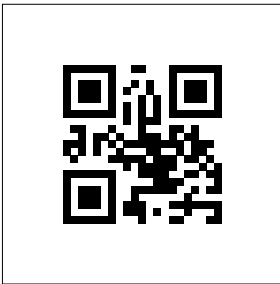


EID:2786442

Area
{unassigned}
Machine ID
BLAW KNOX E100100
Component
Front Transmission (Manual)
Make/Model
BLAW KNOX 195RW



*Latest sample
tracking label*

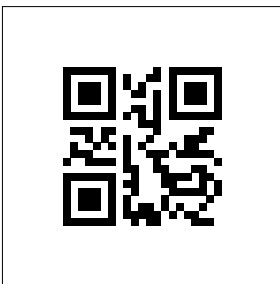


EID:2786515

Area
{unassigned}
Machine ID
BLAW KNOX E100100
Component
Front Right Planetary
Make/Model
BLAW KNOX 195RW



*Latest sample
tracking label*

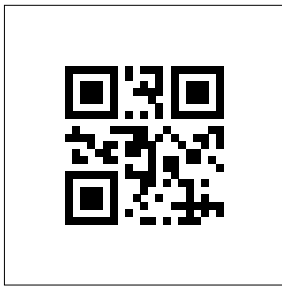


EID:2786516

Area
{unassigned}
Machine ID
BLAW KNOX E100100
Component
Front Differential
Make/Model
BLAW KNOX 195RW



*Latest sample
tracking label*

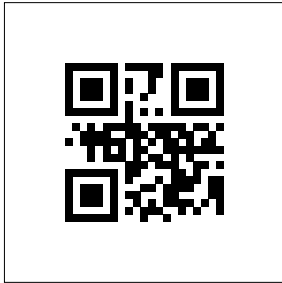


EID:2786524

Area
{unassigned}
Machine ID
BLAW KNOX E100100
Component
Front Left Planetary
Make/Model
BLAW KNOX 195RW



*Latest sample
tracking label*

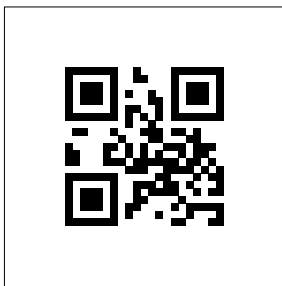


EID:3034854

Area
{unassigned}
Machine ID
BOBCAT E080038
Component
Rear Diesel Engine
Make/Model
BOBCAT 5650



*Latest sample
tracking label*

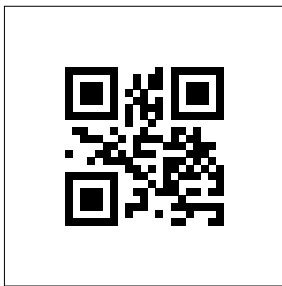


EID:3034914

Area
{unassigned}
Machine ID
BOBCAT E080038
Component
Front Hydraulic System
Make/Model
BOBCAT 5650



*Latest sample
tracking label*

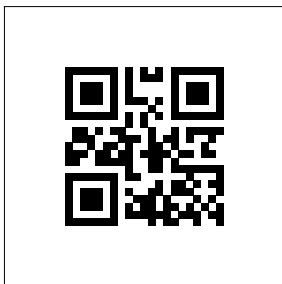


EID:2660855

Area
{unassigned}
Machine ID
BOMAG E090005
Component
Front Right Final Drive
Make/Model
BOMAG BW1000/30



*Latest sample
tracking label*

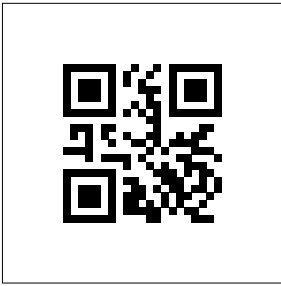


EID:2660857

Area
{unassigned}
Machine ID
BOMAG E090005
Component
Front Left Final Drive
Make/Model
BOMAG BW1000/30



*Latest sample
tracking label*



EID:2660858

Area
{unassigned}
Machine ID
BOMAG E090005
Component
Rear Right Final Drive
Make/Model
BOMAG BW1000/30



*Latest sample
tracking label*

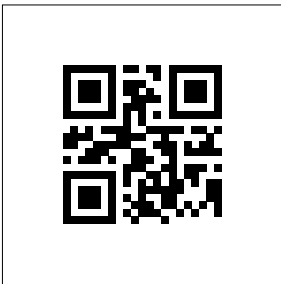


EID:2660859

Area
{unassigned}
Machine ID
BOMAG E090005
Component
Rear Left Final Drive
Make/Model
BOMAG BW1000/30



*Latest sample
tracking label*

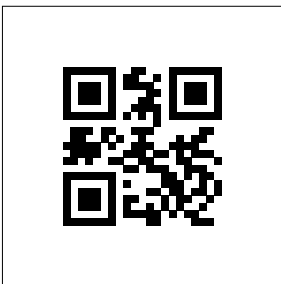


EID:2660552

Area
{unassigned}
Machine ID
BOMAG E090005
Component
Front Diesel Engine
Make/Model
BOMAG BW1000/30



*Latest sample
tracking label*

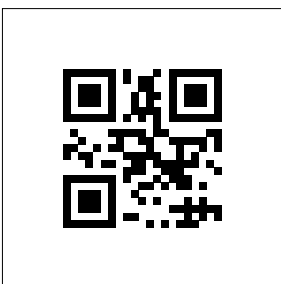


EID:2660878

Area
{unassigned}
Machine ID
BOMAG E090005 DRUM
Component
Reduction Gear
Make/Model
BOMAG BW1000/30



*Latest sample
tracking label*

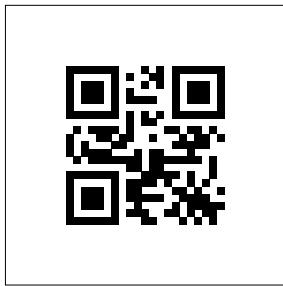


EID:2748022

Area
{unassigned}
Machine ID
CASE 1840 E080020 (S/N JAF0361671)
Component
Rear Diesel Engine
Make/Model
CASE 1840



*Latest sample
tracking label*

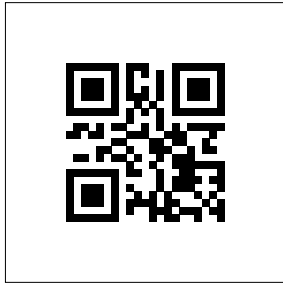


EID:2961297

Area
{unassigned}
Machine ID
CASE 410 E080022 (S/N N6M423949)
Component
Front Hydraulic System
Make/Model
CASE 410



*Latest sample
tracking label*

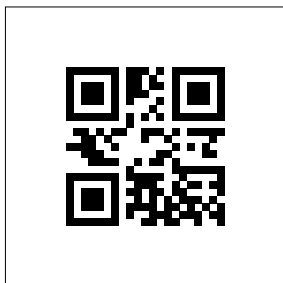


EID:3312079

Area
{unassigned}
Machine ID
CASE 420CT E080024 (S/N N6M432310)
Component
Right Planetary
Make/Model
CASE 420CT



*Latest sample
tracking label*

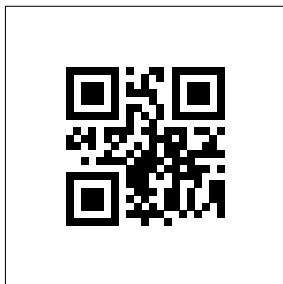


EID:2799782

Area
{unassigned}
Machine ID
CASE 420CT E080024 (S/N N6M432310)
Component
Front Diesel Engine
Make/Model
CASE 420CT



*Latest sample
tracking label*

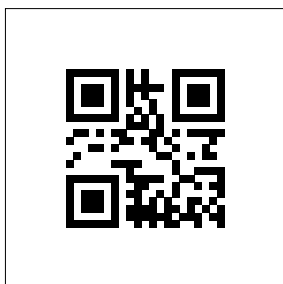


EID:2846868

Area
{unassigned}
Machine ID
CASE 590SM E060014 (S/N JN590PJAC532417)
Component
Front Transmission (Manual)
Make/Model
CASE 590SM



*Latest sample
tracking label*

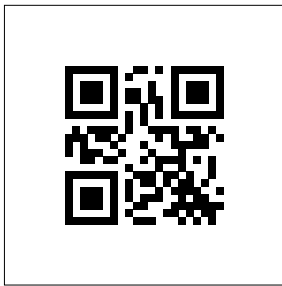


EID:2846952

Area
{unassigned}
Machine ID
CASE 590SM E060014 (S/N JN590PJAC532417)
Component
Front Differential
Make/Model
CASE 590SM



*Latest sample
tracking label*

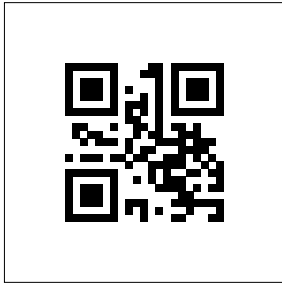


EID:2846954

Area
{unassigned}
Machine ID
CASE 590SM E060014 (S/N JJN590PJAC532417)
Component
Front Left Planetary
Make/Model
CASE 590SM



*Latest sample
tracking label*

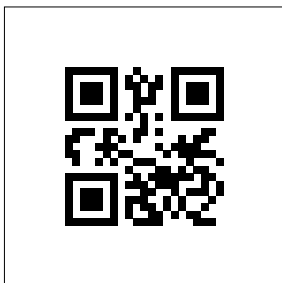


EID:2846956

Area
{unassigned}
Machine ID
CASE 590SM E060014 (S/N JJN590PJAC532417)
Component
Front Right Planetary
Make/Model
CASE 590SM



*Latest sample
tracking label*

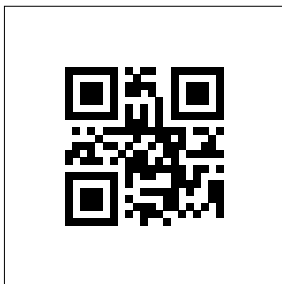


EID:2846998

Area
{unassigned}
Machine ID
CASE 590SM E060014 (S/N JJN590PJAC532417)
Component
Rear Differential
Make/Model
CASE 590SM



*Latest sample
tracking label*

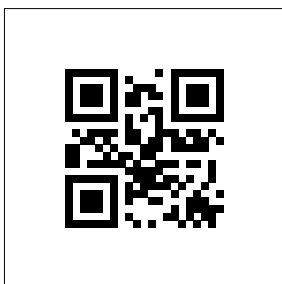


EID:2694708

Area
{unassigned}
Machine ID
CASE 590SM E060014 (S/N JJN590PJAC532417)
Component
Front Diesel Engine
Make/Model
CASE 590SM



*Latest sample
tracking label*

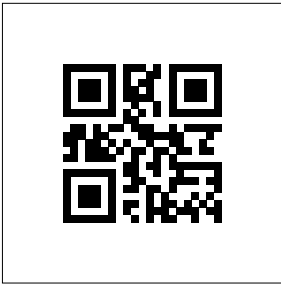


EID:2916536

Area
{unassigned}
Machine ID
CASE 590SM E060014 (S/N JJN590PJAC532417)
Component
Rear Final Drive
Make/Model
CASE 590SM



*Latest sample
tracking label*



EID:2694699

Area

{unassigned}

Machine ID

CASE 590SN 060016 (S/N NBC546099)

Component

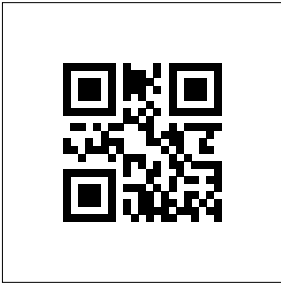
Front Diesel Engine

Make/Model

CASE 590SN



Latest sample tracking label



EID:2858979

Area

{unassigned}

Machine ID

CASE 590SN 060016 (S/N NBC546099)

Component

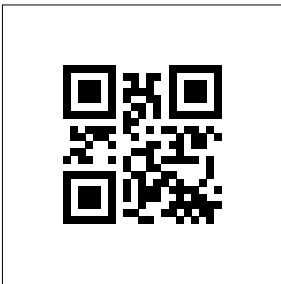
Front Hydraulic System

Make/Model

CASE 590SN



Latest sample tracking label



EID:2859027

Area

{unassigned}

Machine ID

CASE 590SN 060016 (S/N NBC546099)

Component

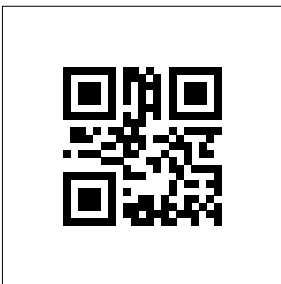
Front Right Planetary

Make/Model

CASE 590SN



Latest sample tracking label



EID:2859028

Area

{unassigned}

Machine ID

CASE 590SN 060016 (S/N NBC546099)

Component

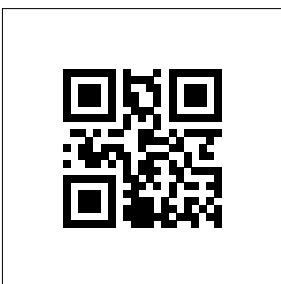
Rear Differential

Make/Model

CASE 590SN



Latest sample tracking label



EID:2859038

Area

{unassigned}

Machine ID

CASE 590SN 060016 (S/N NBC546099)

Component

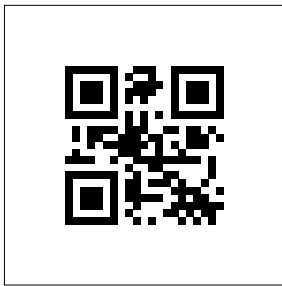
Front Differential

Make/Model

CASE 590SN



Latest sample tracking label

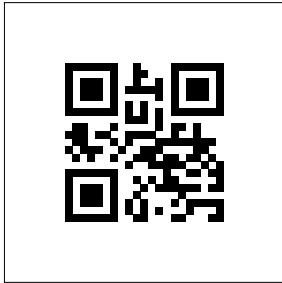


EID:2859039

Area
{unassigned}
Machine ID
CASE 590SN 060016 (S/N NBC546099)
Component
Front Left Planetary
Make/Model
CASE 590SN



*Latest sample
tracking label*

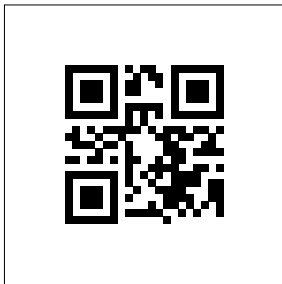


EID:2961681

Area
{unassigned}
Machine ID
CASE 590SN E060016 (S/N NBC546099)
Component
Front Transmission (Manual)
Make/Model
CASE 590SN



*Latest sample
tracking label*

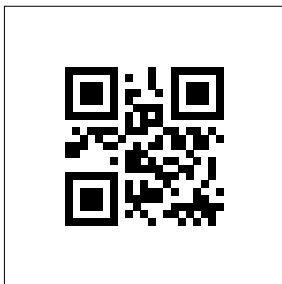


EID:2752484

Area
{unassigned}
Machine ID
CASE CX225 E060013 (S/N DAC251260)
Component
Left Final Drive
Make/Model
CASE CX225



*Latest sample
tracking label*

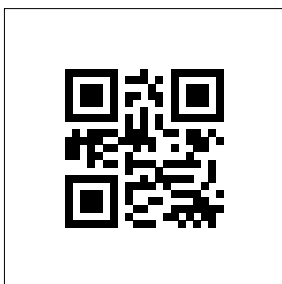


EID:2752486

Area
{unassigned}
Machine ID
CASE CX225 E060013 (S/N DAC251260)
Component
Right Final Drive
Make/Model
CASE CX225



*Latest sample
tracking label*



EID:2770009

Area
{unassigned}
Machine ID
CASE E0 80006
Component
Front Diesel Engine
Make/Model
CASE 1845C



*Latest sample
tracking label*

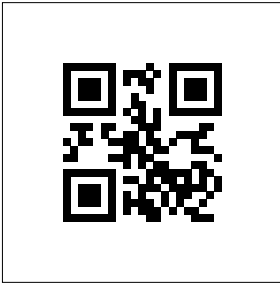


EID:2702657

Area
{unassigned}
Machine ID
CASE E050010
Component
Front Diesel Engine
Make/Model
CASE 1650 KXL



*Latest sample
tracking label*

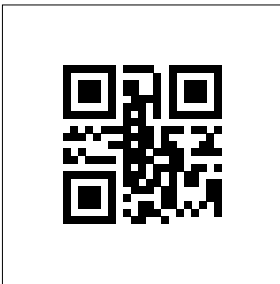


EID:2716524

Area
{unassigned}
Machine ID
CASE E060008
Component
Front Diesel Engine
Make/Model
CASE 590SM



*Latest sample
tracking label*

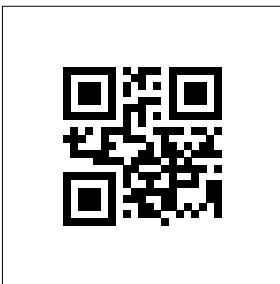


EID:2656002

Area
{unassigned}
Machine ID
CASE E060011
Component
Front Right Final Drive
Make/Model
CASE 590SM



*Latest sample
tracking label*

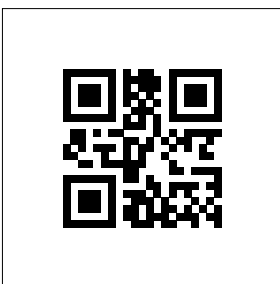


EID:2652572

Area
{unassigned}
Machine ID
CASE E060011
Component
Front Diesel Engine
Make/Model
CASE 590SM



*Latest sample
tracking label*

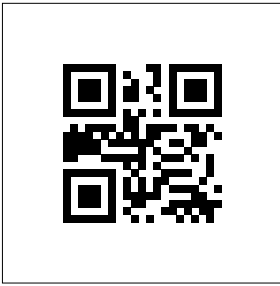


EID:2652744

Area
{unassigned}
Machine ID
CASE E060011
Component
Rear Right Final Drive
Make/Model
CASE 590SM



*Latest sample
tracking label*

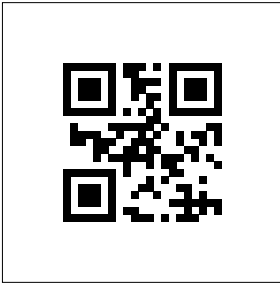


EID:2770165

Area
{unassigned}
Machine ID
CASE E060011
Component
Hydraulic System
Make/Model
CASE 590SM



*Latest sample
tracking label*

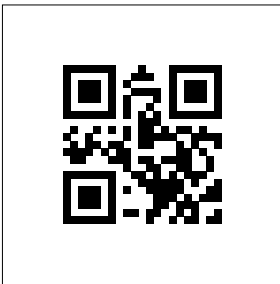


EID:2770207

Area
{unassigned}
Machine ID
CASE E060011
Component
Front Transmission (Manual)
Make/Model
CASE 590SM



*Latest sample
tracking label*

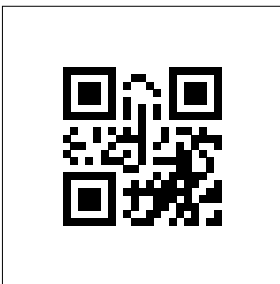


EID:2752490

Area
{unassigned}
Machine ID
CASE E060013
Component
Swing Drive
Make/Model
CASE CX225



*Latest sample
tracking label*

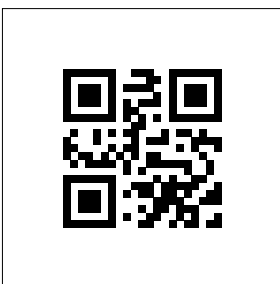


EID:2786331

Area
{unassigned}
Machine ID
CASE E060013
Component
Front Hydraulic System
Make/Model
CASE CX225



*Latest sample
tracking label*

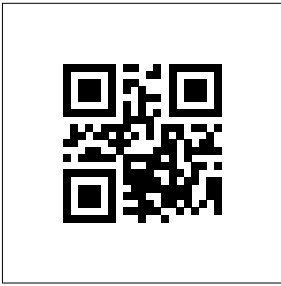


EID:2684791

Area
{unassigned}
Machine ID
CASE E060013
Component
Front Diesel Engine
Make/Model
CASE CX225 MSR



*Latest sample
tracking label*



EID:2799990

Area
{unassigned}
Machine ID
CASE E080018
Component
Front Diesel Engine
Make/Model
CASE 40XT



*Latest sample
tracking label*

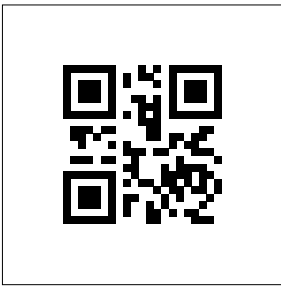


EID:2702694

Area
{unassigned}
Machine ID
CASE E080022
Component
Rear Diesel Engine
Make/Model
CASE 410



*Latest sample
tracking label*

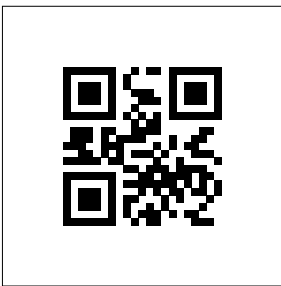


EID:3157411

Area
{unassigned}
Machine ID
CAT AP1055F E100014 (S/N TJ500586)
Component
Left Final Drive
Make/Model
CAT AP1055F



*Latest sample
tracking label*

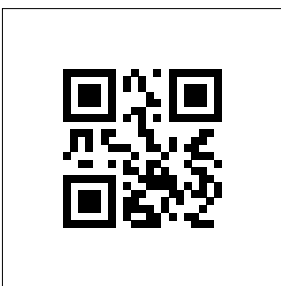


EID:3157413

Area
{unassigned}
Machine ID
CAT AP1055F E100014 (S/N TJ500586)
Component
Pump Drive
Make/Model
CAT AP1055F



*Latest sample
tracking label*

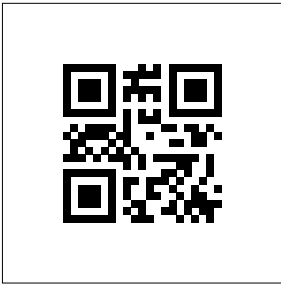


EID:3157973

Area
{unassigned}
Machine ID
CAT AP1055F E100014 (S/N TJ500586)
Component
Right Final Drive
Make/Model
CAT AP1055F



*Latest sample
tracking label*

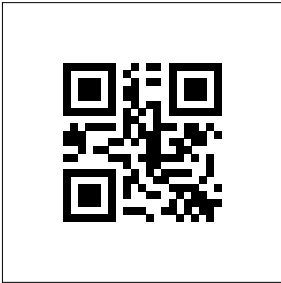


EID:3157405

Area
{unassigned}
Machine ID
CAT AP1055F E100014CONVEYOR (S/N TJ500586)
Component
Right Planetary
Make/Model
CAT AP1055F



*Latest sample
tracking label*

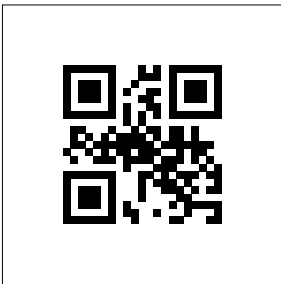


EID:3170181

Area
{unassigned}
Machine ID
CAT CB64B E130029 (S/N CB64BAC5600178)
Component
Rear Planetary
Make/Model
CAT CB64B



*Latest sample
tracking label*

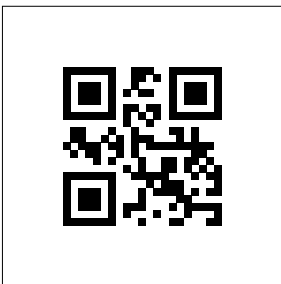


EID:3170183

Area
{unassigned}
Machine ID
CAT CB64B E130029 (S/N OCCB64BAC5600178)
Component
Front Planetary
Make/Model
CAT CB64B



*Latest sample
tracking label*

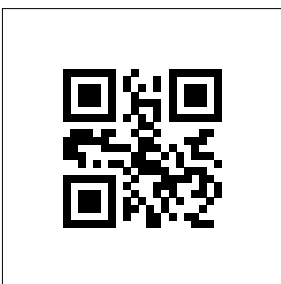


EID:3169682

Area
{unassigned}
Machine ID
CAT CB64B E130029 (S/N OCCB64BAC5600178)
Component
Hydraulic System
Make/Model
CAT CB64B



*Latest sample
tracking label*

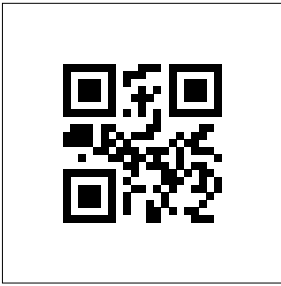


EID:3127106

Area
{unassigned}
Machine ID
CAT CB64B E130029 (S/N OCCB64BAC5600178)
Component
Front Diesel Engine
Make/Model
CAT CB64B



*Latest sample
tracking label*

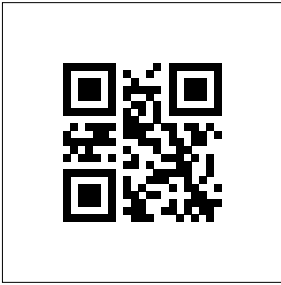


EID:3040390

Area
 {unassigned}
 Machine ID
CAT E100012 CONVEYER CHAIN
 Component
 Right Planetary
 Make/Model
 CAT PAVER



Latest sample tracking label

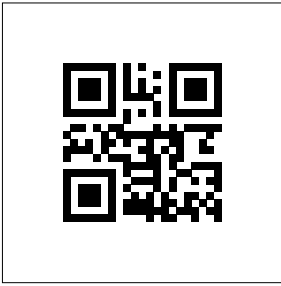


EID:3101144

Area
 {unassigned}
 Machine ID
CAT E100014
 Component
 Front Diesel Engine
 Make/Model
 CAT AP1055F



Latest sample tracking label



EID:2846979

Area
 {unassigned}
 Machine ID
CAT PVAVER AP1055D E100012AUGER (S/N AP05KFAC00707)
 Component
 Right Planetary
 Make/Model
 CAT PVAVER AP1055D



Latest sample tracking label

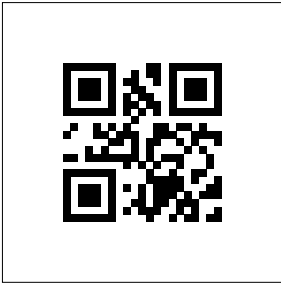


EID:2853786

Area
 {unassigned}
 Machine ID
CATERPILAR E080015
 Component
 Rear Right Planetary
 Make/Model
 CATERPILAR 980G



Latest sample tracking label

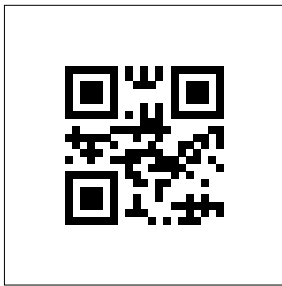


EID:2754270

Area
 {unassigned}
 Machine ID
CATERPILAR E080015
 Component
 Front Hydraulic System
 Make/Model
 CATERPILAR 980G



Latest sample tracking label

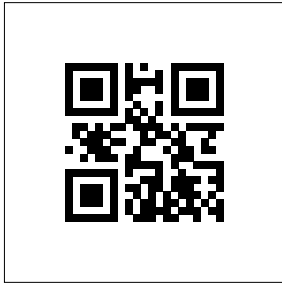


EID:2754275

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Front Transmission (Manual)
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

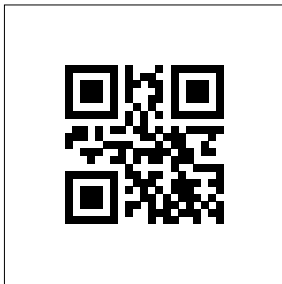


EID:2754298

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Rear Differential
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

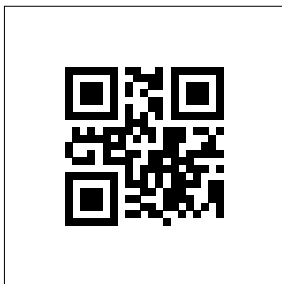


EID:2754299

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Front Left Final Drive
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

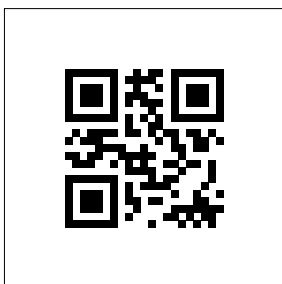


EID:2754301

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Front Right Final Drive
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

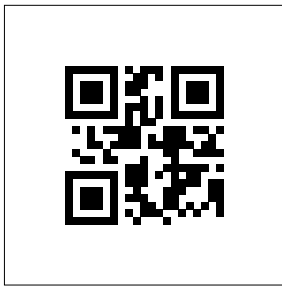


EID:2754304

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Front Differential
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

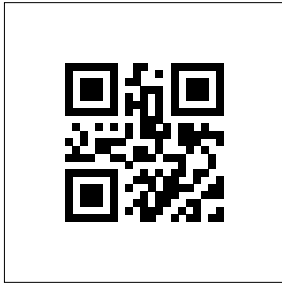


EID:2670199

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Front Diesel Engine
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

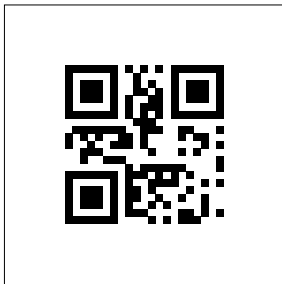


EID:2958107

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Rear Left Planetary
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

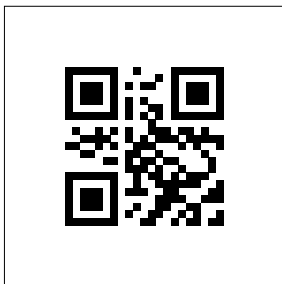


EID:2949048

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Front Left Planetary
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

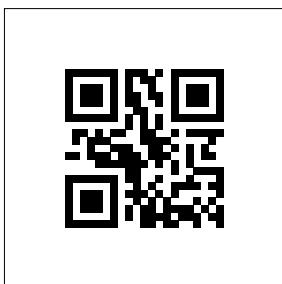


EID:2961674

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Front Right Planetary
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*

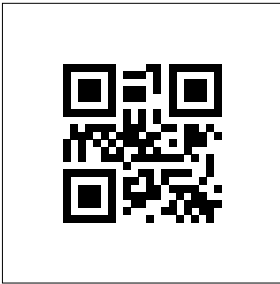


EID:3010382

Area
{unassigned}
Machine ID
CATERPILAR E080015
Component
Rear Diesel Engine
Make/Model
CATERPILAR 980G



*Latest sample
tracking label*



EID:3170179

Area
{unassigned}
Machine ID
CATERPILLAR E110020 (S/N HCNH01092)
Component
Front Unknown Component
Make/Model
CATERPILLAR



Latest sample tracking label

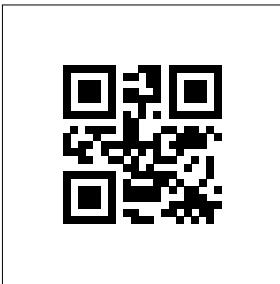


EID:2639912

Area
{unassigned}
Machine ID
CATERPILLAR 325CL 06009 (S/N CAT325CHRB01475)
Component
Left Final Drive
Make/Model
CATERPILLAR 325CL



Latest sample tracking label

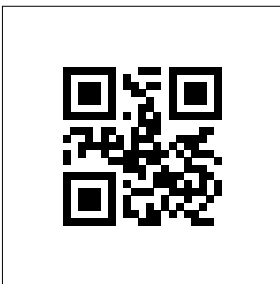


EID:2639913

Area
{unassigned}
Machine ID
CATERPILLAR 325CL 06009 (S/N CAT325CHRB01475)
Component
Right Final Drive
Make/Model
CATERPILLAR 325CL



Latest sample tracking label

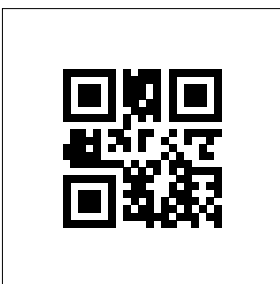


EID:2639914

Area
{unassigned}
Machine ID
CATERPILLAR 325CL 06009 (S/N CAT325CHRB01475)
Component
Swing Drive
Make/Model
CATERPILLAR 325CL



Latest sample tracking label

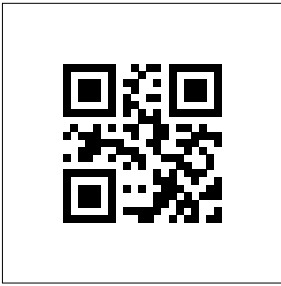


EID:2757456

Area
{unassigned}
Machine ID
CATERPILLAR 325CL E060009 (S/N CAT325CHRB01475)
Component
Right Final Drive
Make/Model
CATERPILLAR 325CL



Latest sample tracking label



EID:2757461

Area

{unassigned}

Machine ID

CATERPILLAR 325CL E060009 (S/N CAT325CHRB01475)

Component

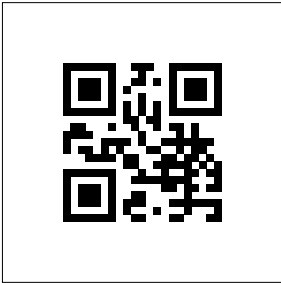
Left Final Drive

Make/Model

CATERPILLAR 325CL



Latest sample tracking label



EID:2757462

Area

{unassigned}

Machine ID

CATERPILLAR 325CL E060009 (S/N CAT325CHRB01475)

Component

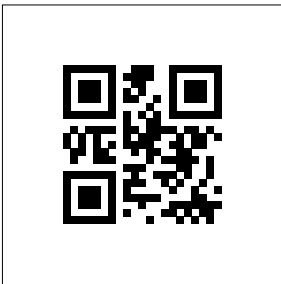
Front Swing Drive

Make/Model

CATERPILLAR 325CL



Latest sample tracking label



EID:2757387

Area

{unassigned}

Machine ID

CATERPILLAR 325CL E060009 (S/N CAT325CHRB01475)

Component

Front Hydraulic System

Make/Model

CATERPILLAR 325CL



Latest sample tracking label



EID:3203348

Area

{unassigned}

Machine ID

CATERPILLAR 325CL E060009 (S/N CAT325CHRB01475)

Component

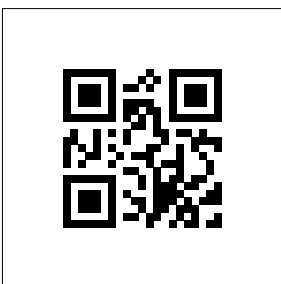
Diesel Engine

Make/Model

CATERPILLAR 325CL



Latest sample tracking label



EID:2748131

Area

{unassigned}

Machine ID

CATERPILLAR 655D E100013 (S/N GNZ00364)

Component

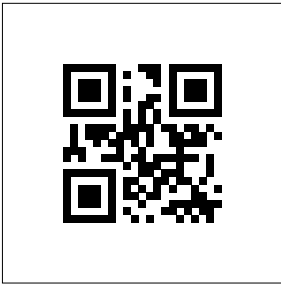
Left Final Drive

Make/Model

CATERPILLAR 655D



Latest sample tracking label

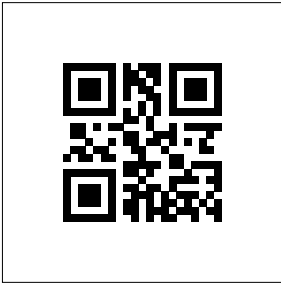


EID:2748076

Area
 {unassigned}
 Machine ID
CATERPILLAR 655D E100013 (S/N GNZ00364)
 Component
 Hydraulic System
 Make/Model
 CATERPILLAR 655D



Latest sample tracking label

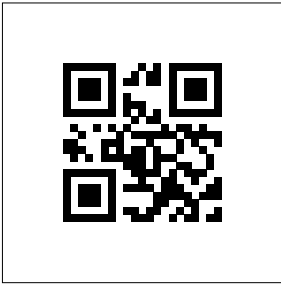


EID:2770263

Area
 {unassigned}
 Machine ID
CATERPILLAR 924H E080030 (S/N JTM00778)
 Component
 Transmission (Manual)
 Make/Model
 CATERPILLAR 924H



Latest sample tracking label

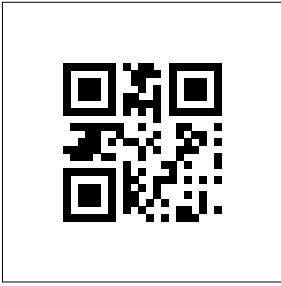


EID:3157414

Area
 {unassigned}
 Machine ID
CATERPILLAR 930K E080043 (S/N OEYE00785)
 Component
 Rear Differential
 Make/Model
 CATERPILLAR 930K



Latest sample tracking label

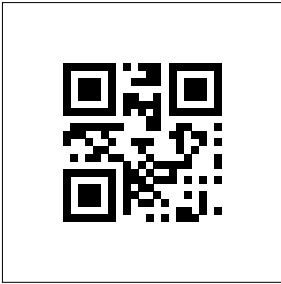


EID:3157418

Area
 {unassigned}
 Machine ID
CATERPILLAR 930K E080043 (S/N OEYE00785)
 Component
 Front Differential
 Make/Model
 CATERPILLAR 930K



Latest sample tracking label

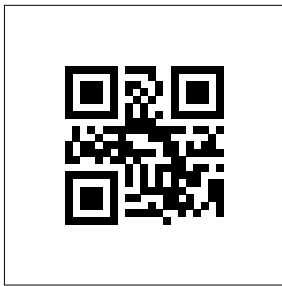


EID:3157281

Area
 {unassigned}
 Machine ID
CATERPILLAR 930K E080043 (S/N OEYE00785)
 Component
 Rear Diesel Engine
 Make/Model
 CATERPILLAR 930K



Latest sample tracking label

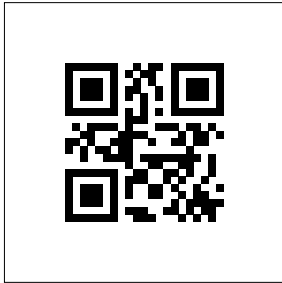


EID:3157352

Area
{unassigned}
Machine ID
CATERPILLAR 930K E080043 (S/N OEYE00785)
Component
Rear Hydraulic System
Make/Model
CATERPILLAR 930K



*Latest sample
tracking label*

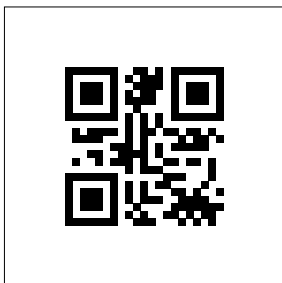


EID:3157367

Area
{unassigned}
Machine ID
CATERPILLAR 930K E080043 (S/N OEYE00785)
Component
Transmission (Manual)
Make/Model
CATERPILLAR 930K



*Latest sample
tracking label*

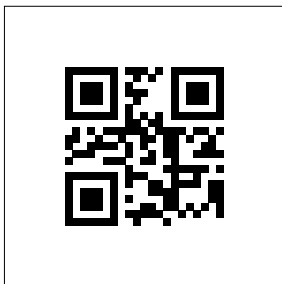


EID:2652697

Area
{unassigned}
Machine ID
CATERPILLAR 966F E080014 (S/N 1S600737)
Component
Transmission (Manual)
Make/Model
CATERPILLAR 966F



*Latest sample
tracking label*

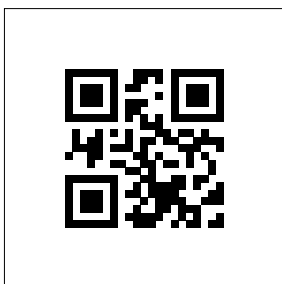


EID:2652747

Area
{unassigned}
Machine ID
CATERPILLAR 966F E080014 (S/N 1S600737)
Component
Rear Differential
Make/Model
CATERPILLAR 966F



*Latest sample
tracking label*



EID:2652740

Area
{unassigned}
Machine ID
CATERPILLAR 966F E080014 (S/N 1SL00737)
Component
Front Differential
Make/Model
CATERPILLAR 966F



*Latest sample
tracking label*



EID:2702661

Area
{unassigned}
Machine ID
CATERPILLAR 966F E080014 (S/N 1SL00737)
Component
Front Diesel Engine
Make/Model
CATERPILLAR 966F



*Latest sample
tracking label*



EID:3203320

Area
{unassigned}
Machine ID
CATERPILLAR 972G E080016 (S/N AWP00334)
Component
Rear Diesel Engine
Make/Model
CATERPILLAR 972G



*Latest sample
tracking label*

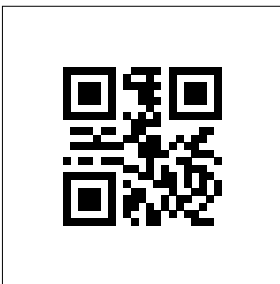


EID:3010374

Area
{unassigned}
Machine ID
CATERPILLAR 972G E080019 (S/N CAT0972GLANY00432)
Component
Rear Diesel Engine
Make/Model
CATERPILLAR 972G



*Latest sample
tracking label*

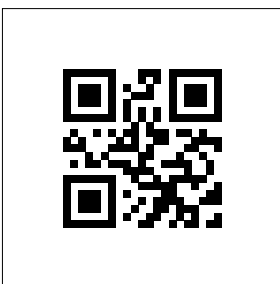


EID:2655970

Area
{unassigned}
Machine ID
CATERPILLAR 972G E080019 (S/N CAT0972GLANY00432)
Component
Front Transmission (Manual)
Make/Model
CATERPILLAR 972G



*Latest sample
tracking label*

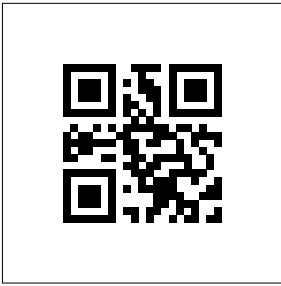


EID:2656049

Area
{unassigned}
Machine ID
CATERPILLAR 972G E080019 (S/N CAT0972GLANY00432)
Component
Rear Differential
Make/Model
CATERPILLAR 972G



*Latest sample
tracking label*



EID:2656050

Area

{unassigned}

Machine ID

CATERPILLAR 972G E080019 (S/N CAT0972GLANY00432)

Component

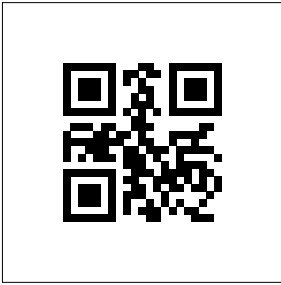
Front Differential

Make/Model

CATERPILLAR 972G



Latest sample tracking label



EID:2757385

Area

{unassigned}

Machine ID

CATERPILLAR 972G E080019 (S/N CAT0972GLANY00432)

Component

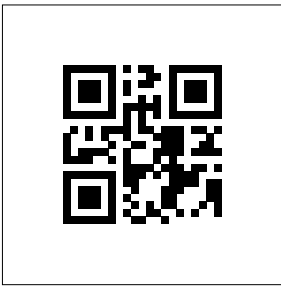
Hydraulic System

Make/Model

CATERPILLAR 972G



Latest sample tracking label



EID:3312089

Area

{unassigned}

Machine ID

CATERPILLAR 972H E245030

Component

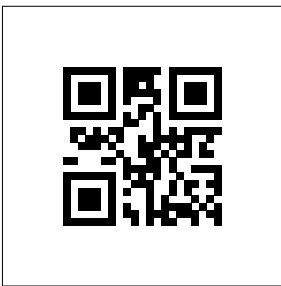
Front Differential

Make/Model

CATERPILLAR 972H



Latest sample tracking label



EID:2979485

Area

{unassigned}

Machine ID

CATERPILLAR 972H E245030

Component

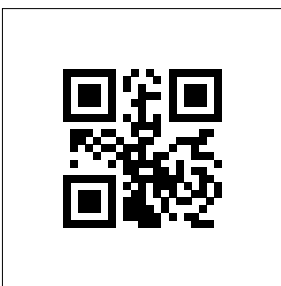
Rear Differential

Make/Model

CATERPILLAR 972H



Latest sample tracking label



EID:2979324

Area

{unassigned}

Machine ID

CATERPILLAR 972H E245030 (S/N KLING)

Component

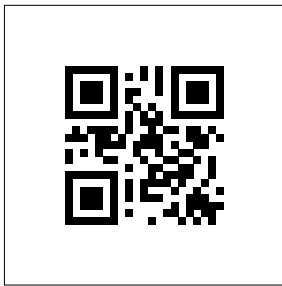
Rear Diesel Engine

Make/Model

CATERPILLAR 972H



Latest sample tracking label

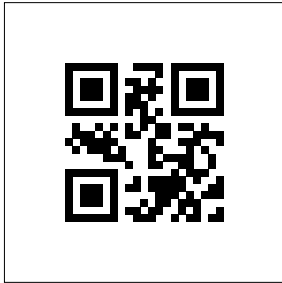


EID:2916349

Area
{unassigned}
Machine ID
CATERPILLAR 972H E245032 (S/N KLING)
Component
Rear Diesel Engine
Make/Model
CATERPILLAR 972H



*Latest sample
tracking label*

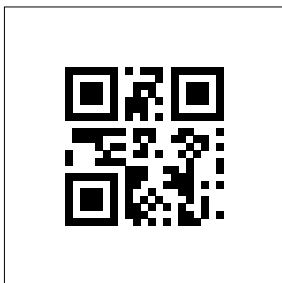


EID:2752501

Area
{unassigned}
Machine ID
CATERPILLAR AP-1055D E100012 (S/N CATAP105KFAC00707)
Component
Pump Drive
Make/Model
CATERPILLAR AP-1055D



*Latest sample
tracking label*

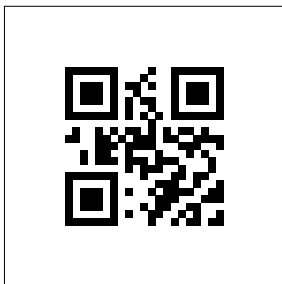


EID:2853779

Area
{unassigned}
Machine ID
CATERPILLAR AP1000B E100006AUGER (S/N CATAP100A7HN00344)
Component
Left Planetary
Make/Model
CATERPILLAR AP1000B



*Latest sample
tracking label*

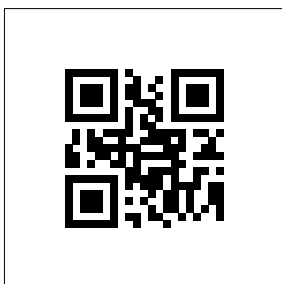


EID:2958020

Area
{unassigned}
Machine ID
CATERPILLAR AP1000B E100006AUGER (S/N CATAP100A7HN00344)
Component
Right Planetary
Make/Model
CATERPILLAR AP1000B



*Latest sample
tracking label*

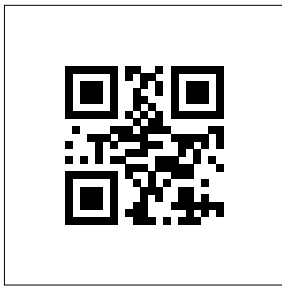


EID:2853788

Area
{unassigned}
Machine ID
CATERPILLAR AP1000B E100006CONVEYOR (S/N CATAP100A7HN00344)
Component
Right Planetary
Make/Model
CATERPILLAR AP1000B



*Latest sample
tracking label*

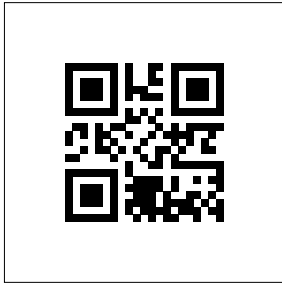


EID:2853792

Area
{unassigned}
Machine ID
CATERPILLAR AP1000B E100006CONVEYOR (S/N CATAP100A7HN00344)
Component
Left Planetary
Make/Model
CATERPILLAR AP1000B



*Latest sample
tracking label*

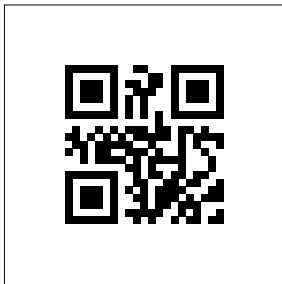


EID:3168485

Area
{unassigned}
Machine ID
CATERPILLAR AP1055D E100012AUGER (S/N AC00707)
Component
Left Planetary
Make/Model
CATERPILLAR AP1055D



*Latest sample
tracking label*

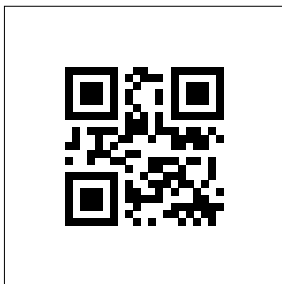


EID:2748133

Area
{unassigned}
Machine ID
CATERPILLAR AP655D E100013 (S/N CAT655GNZ00364)
Component
Right Planetary
Make/Model
CATERPILLAR AP655D



*Latest sample
tracking label*

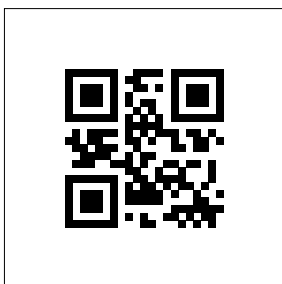


EID:2748122

Area
{unassigned}
Machine ID
CATERPILLAR AP655D E100013 (S/N CATAP655CGGNZ00364)
Component
Front Pump Drive
Make/Model
CATERPILLAR AP655D



*Latest sample
tracking label*

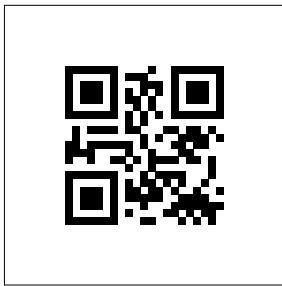


EID:2748124

Area
{unassigned}
Machine ID
CATERPILLAR AP655D E100013 (S/N GNZ00364)
Component
Right Final Drive
Make/Model
CATERPILLAR AP655D



*Latest sample
tracking label*

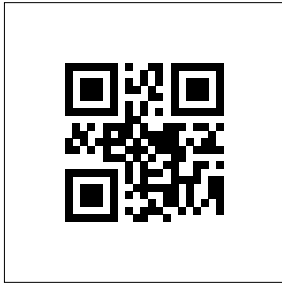


EID:2677783

Area
{unassigned}
Machine ID
CATERPILLAR AP655D E100013 (S/N GNZ00364)
Component
Front Diesel Engine
Make/Model
CATERPILLAR AP655D



*Latest sample
tracking label*

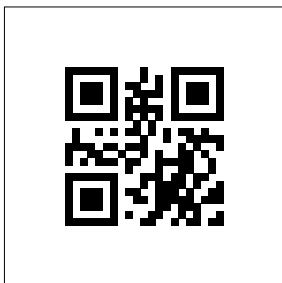


EID:2853773

Area
{unassigned}
Machine ID
CATERPILLAR AP655D E100013AUGER (S/N GNZ00364)
Component
Left Planetary
Make/Model
CATERPILLAR AP655D



*Latest sample
tracking label*

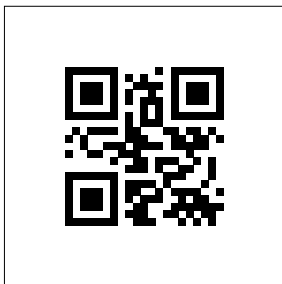


EID:2853775

Area
{unassigned}
Machine ID
CATERPILLAR AP655D E100013CONVEYOR (S/N CATAP655CGNZ00364)
Component
Left Planetary
Make/Model
CATERPILLAR AP655D



*Latest sample
tracking label*

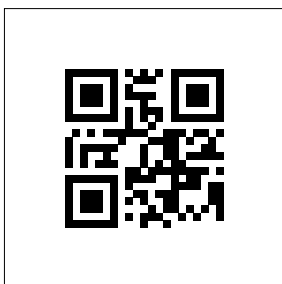


EID:2853776

Area
{unassigned}
Machine ID
CATERPILLAR AP655D E100013CONVEYOR (S/N CATAP655CGNZ00364)
Component
Right Planetary
Make/Model
CATERPILLAR AP655D



*Latest sample
tracking label*

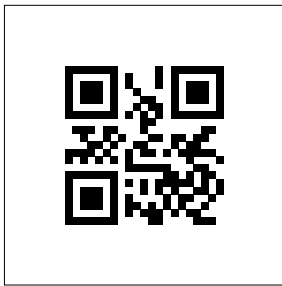


EID:2650307

Area
{unassigned}
Machine ID
CATERPILLAR CB434D E110020 (S/N CATCB434HCNH01092)
Component
Diesel Engine
Make/Model
CATERPILLAR CB434D



*Latest sample
tracking label*

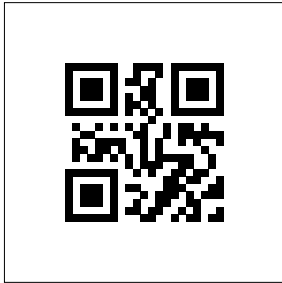


EID:2650271

Area
{unassigned}
Machine ID
CATERPILLAR CC24 11021 (S/N CAT0CC24V24100219)
Component
Diesel Engine
Make/Model
CATERPILLAR CC24



*Latest sample
tracking label*

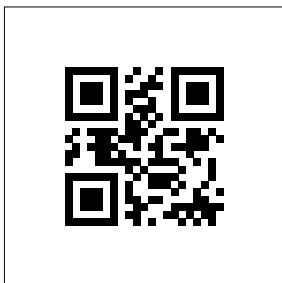


EID:3068957

Area
{unassigned}
Machine ID
CATERPILLAR CC24 E110021 (S/N CAT0CC24V24100219)
Component
Hydraulic System
Make/Model
CATERPILLAR CC24



*Latest sample
tracking label*

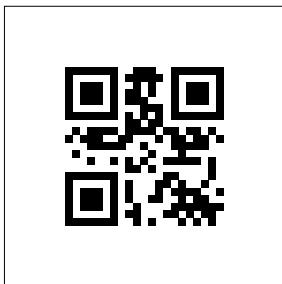


EID:2759531

Area
{unassigned}
Machine ID
CATERPILLAR CC24 E110023 (S/N CAT0CC24E24100338)
Component
Hydraulic System
Make/Model
CATERPILLAR CC24



*Latest sample
tracking label*

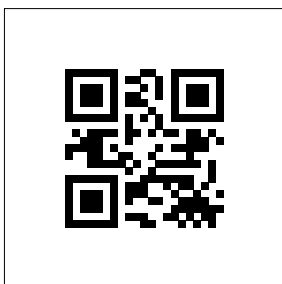


EID:2859036

Area
{unassigned}
Machine ID
CATERPILLAR CC24 E110023 (S/N CAT0CC24E24100338)
Component
Work Head
Make/Model
CATERPILLAR CC24



*Latest sample
tracking label*

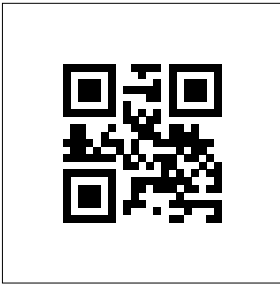


EID:2665131

Area
{unassigned}
Machine ID
CATERPILLAR D5G E050008 (S/N CAT00D5GEWGB01758)
Component
Front Diesel Engine
Make/Model
CATERPILLAR D5G



*Latest sample
tracking label*

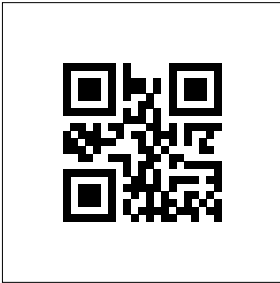


EID:2677787

Area
 {unassigned}
 Machine ID
CATERPILLAR D5KXL E050011 (S/N WWW00684)
 Component
 Front Diesel Engine
 Make/Model
 CATERPILLAR D5KXL



Latest sample tracking label

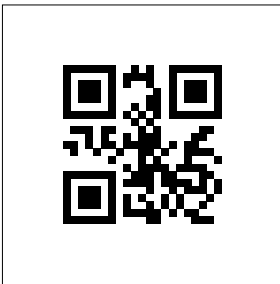


EID:2853787

Area
 {unassigned}
 Machine ID
CATERPILLAR D5KXL E050011 (S/N WWW00684)
 Component
 Right Final Drive
 Make/Model
 CATERPILLAR D5KXL



Latest sample tracking label



EID:2853772

Area
 {unassigned}
 Machine ID
CATERPILLAR D5KXL E050011 (S/N WWW00684)
 Component
 Left Final Drive
 Make/Model
 CATERPILLAR D5KXL



Latest sample tracking label

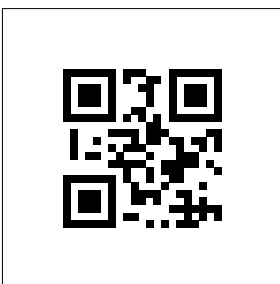


EID:2958002

Area
 {unassigned}
 Machine ID
CATERPILLAR D5KXL E050011 (S/N WWW00684)
 Component
 Hydraulic System
 Make/Model
 CATERPILLAR D5KXL



Latest sample tracking label

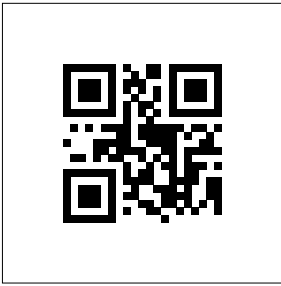


EID:2770386

Area
 {unassigned}
 Machine ID
CATERPILLAR E0 80030
 Component
 Front Differential
 Make/Model
 CATERPILLAR 924H



Latest sample tracking label

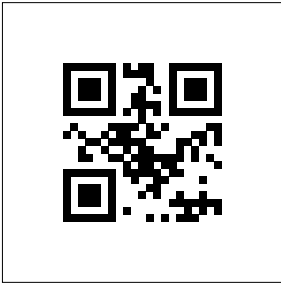


EID:2770387

Area
{unassigned}
Machine ID
CATERPILLAR E0 80030
Component
Rear Differential
Make/Model
CATERPILLAR 924H



*Latest sample
tracking label*

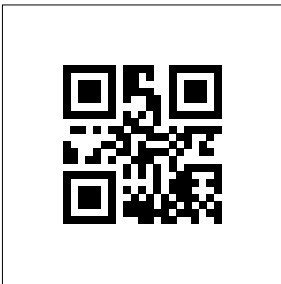


EID:2670195

Area
{unassigned}
Machine ID
CATERPILLAR E050002
Component
Diesel Engine
Make/Model
CATERPILLAR D4H



*Latest sample
tracking label*

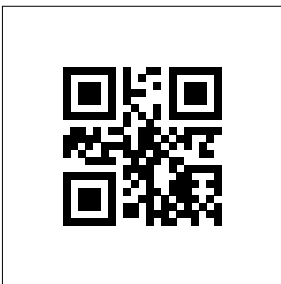


EID:2752404

Area
{unassigned}
Machine ID
CATERPILLAR E050008
Component
Hydraulic System
Make/Model
CATERPILLAR D56



*Latest sample
tracking label*

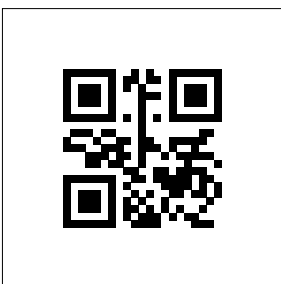


EID:2752504

Area
{unassigned}
Machine ID
CATERPILLAR E050008
Component
Left Final Drive
Make/Model
CATERPILLAR D56



*Latest sample
tracking label*

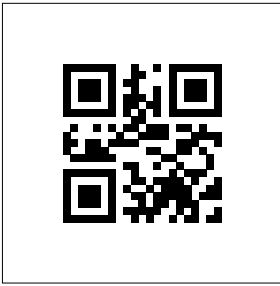


EID:2752505

Area
{unassigned}
Machine ID
CATERPILLAR E050008
Component
Right Final Drive
Make/Model
CATERPILLAR D56



*Latest sample
tracking label*



EID:2871601

Area
{unassigned}
Machine ID
CATERPILLAR E050009
Component
Front Hydraulic System
Make/Model
CATERPILLAR D56



*Latest sample
tracking label*

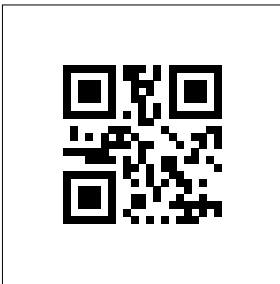


EID:2871669

Area
{unassigned}
Machine ID
CATERPILLAR E050009
Component
Right Final Drive
Make/Model
CATERPILLAR D56



*Latest sample
tracking label*

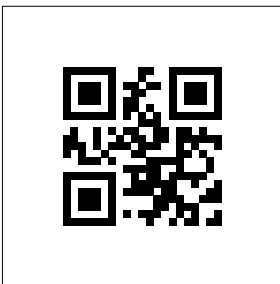


EID:2705204

Area
{unassigned}
Machine ID
CATERPILLAR E050009
Component
Diesel Engine
Make/Model
CATERPILLAR D56



*Latest sample
tracking label*

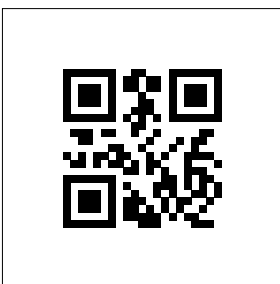


EID:2655537

Area
{unassigned}
Machine ID
CATERPILLAR E080012
Component
Front Diesel Engine
Make/Model
CATERPILLAR 950G



*Latest sample
tracking label*

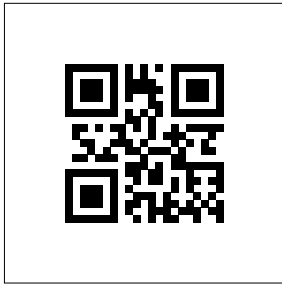


EID:2656000

Area
{unassigned}
Machine ID
CATERPILLAR E080012
Component
Front Differential
Make/Model
CATERPILLAR 950G



*Latest sample
tracking label*

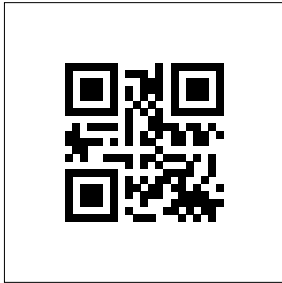


EID:2656001

Area
{unassigned}
Machine ID
CATERPILLAR E080012
Component
Rear Differential
Make/Model
CATERPILLAR 950G



*Latest sample
tracking label*

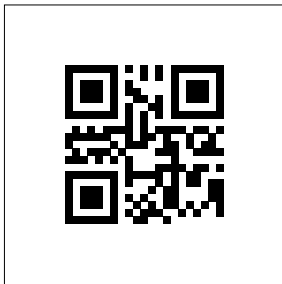


EID:2655966

Area
{unassigned}
Machine ID
CATERPILLAR E080012
Component
Front Transmission (Manual)
Make/Model
CATERPILLAR 950G



*Latest sample
tracking label*

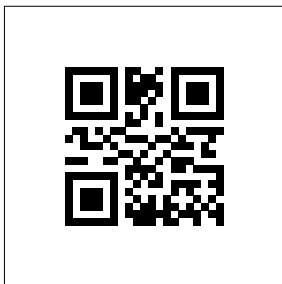


EID:2655956

Area
{unassigned}
Machine ID
CATERPILLAR E080012
Component
Front Hydraulic System
Make/Model
CATERPILLAR 950G



*Latest sample
tracking label*

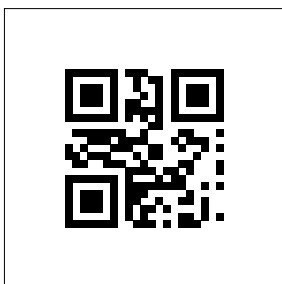


EID:2652668

Area
{unassigned}
Machine ID
CATERPILLAR E080014
Component
Hydraulic System
Make/Model
CATERPILLAR 966F



*Latest sample
tracking label*

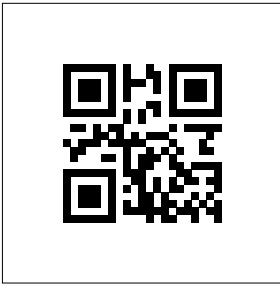


EID:3101147

Area
{unassigned}
Machine ID
CATERPILLAR E080014
Component
Rear Diesel Engine
Make/Model
CATERPILLAR 966F



*Latest sample
tracking label*



EID:2716572

Area
 {unassigned}
 Machine ID
CATERPILLAR E080016
 Component
 Front Hydraulic System
 Make/Model
 CATERPILLAR 972G



Latest sample tracking label



EID:2716582

Area
 {unassigned}
 Machine ID
CATERPILLAR E080016
 Component
 Front Transmission (Manual)
 Make/Model
 CATERPILLAR 972G



Latest sample tracking label

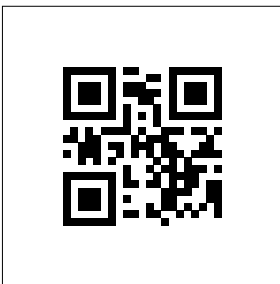


EID:2716721

Area
 {unassigned}
 Machine ID
CATERPILLAR E080016
 Component
 Rear Differential
 Make/Model
 CATERPILLAR 972G



Latest sample tracking label

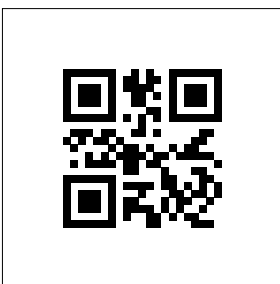


EID:2716722

Area
 {unassigned}
 Machine ID
CATERPILLAR E080016
 Component
 Front Differential
 Make/Model
 CATERPILLAR 972G



Latest sample tracking label

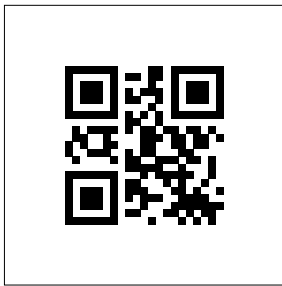


EID:2677792

Area
 {unassigned}
 Machine ID
CATERPILLAR E080016
 Component
 Front Diesel Engine
 Make/Model
 CATERPILLAR 972G



Latest sample tracking label

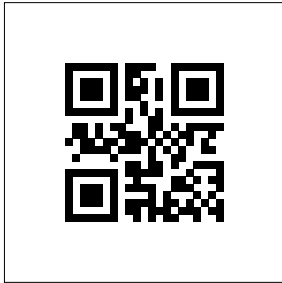


EID:2655546

Area
{unassigned}
Machine ID
CATERPILLAR E080019
Component
Front Diesel Engine
Make/Model
CATERPILLAR 972G



*Latest sample
tracking label*

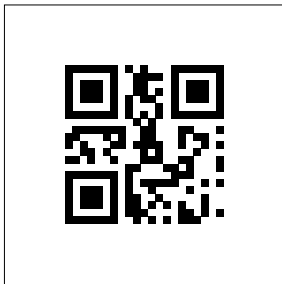


EID:2660564

Area
{unassigned}
Machine ID
CATERPILLAR E080030
Component
Front Diesel Engine
Make/Model
CATERPILLAR 924H



*Latest sample
tracking label*

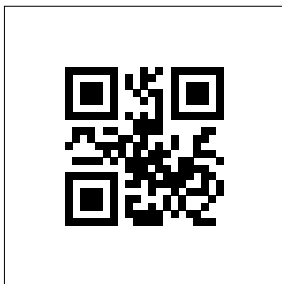


EID:2708820

Area
{unassigned}
Machine ID
CATERPILLAR E090002
Component
Cutterhead Planetary
Make/Model
CATERPILLAR PR750B



*Latest sample
tracking label*

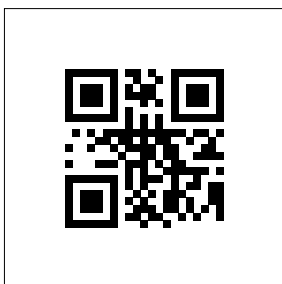


EID:2842443

Area
{unassigned}
Machine ID
CATERPILLAR E090002
Component
Gearbox
Make/Model
CATERPILLAR PR750B



*Latest sample
tracking label*



EID:2837946

Area
{unassigned}
Machine ID
CATERPILLAR E090002
Component
Front Planetary
Make/Model
CATERPILLAR PR750B



*Latest sample
tracking label*



EID:2769423

Area
{unassigned}
Machine ID
CATERPILLAR E090002
Component
Hydraulic System
Make/Model
CATERPILLAR PR750B



*Latest sample
tracking label*

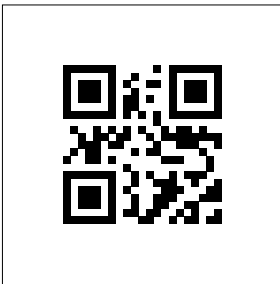


EID:2916544

Area
{unassigned}
Machine ID
CATERPILLAR E090002
Component
Rear Left Planetary
Make/Model
CATERPILLAR PR750B



*Latest sample
tracking label*

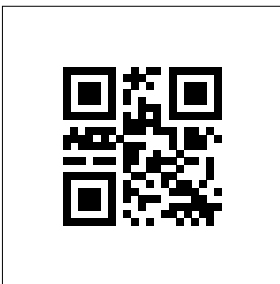


EID:2916546

Area
{unassigned}
Machine ID
CATERPILLAR E090002
Component
Rear Right Planetary
Make/Model
CATERPILLAR PR750B



*Latest sample
tracking label*



EID:2769438

Area
{unassigned}
Machine ID
CATERPILLAR E1 10007 ECCENTRIC - FRONT (VIBRATORY)
Component
Front Planetary
Make/Model
CATERPILLAR CB534B



*Latest sample
tracking label*

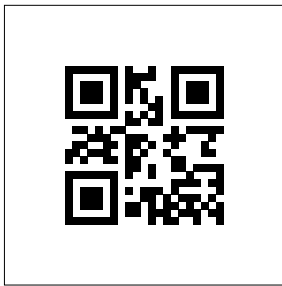


EID:2770268

Area
{unassigned}
Machine ID
CATERPILLAR E1 10015
Component
Rear Differential
Make/Model
CATERPILLAR PF300C



*Latest sample
tracking label*

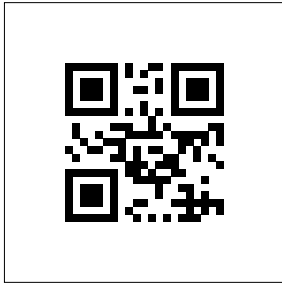


EID:2770271

Area
{unassigned}
Machine ID
CATERPILLAR E1 10015
Component
Right Final Drive
Make/Model
CATERPILLAR PF300C



*Latest sample
tracking label*

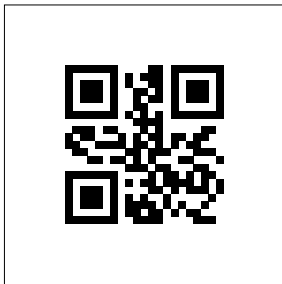


EID:2770272

Area
{unassigned}
Machine ID
CATERPILLAR E1 10015
Component
Left Final Drive
Make/Model
CATERPILLAR PF300C



*Latest sample
tracking label*

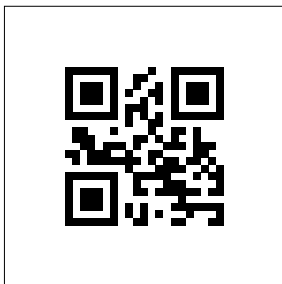


EID:2770211

Area
{unassigned}
Machine ID
CATERPILLAR E1 10015
Component
Transmission
Make/Model
CATERPILLAR PF300C



*Latest sample
tracking label*

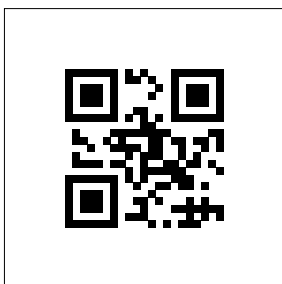


EID:2649371

Area
{unassigned}
Machine ID
CATERPILLAR E1 10019
Component
Front Diesel Engine
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

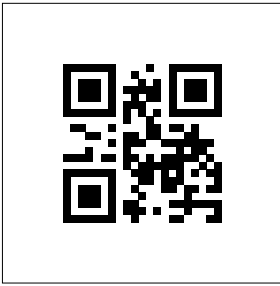


EID:2748106

Area
{unassigned}
Machine ID
CATERPILLAR E100006
Component
Right Planetary
Make/Model
CATERPILLAR AP100013



*Latest sample
tracking label*

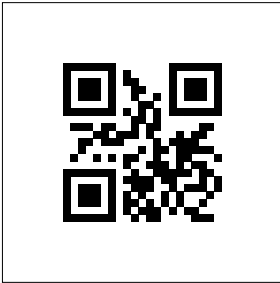


EID:2748024

Area
{unassigned}
Machine ID
CATERPILLAR E100006
Component
Front Diesel Engine
Make/Model
CATERPILLAR AP1055B



*Latest sample
tracking label*



EID:2846918

Area
{unassigned}
Machine ID
CATERPILLAR E100006
Component
Left Final Drive
Make/Model
CATERPILLAR AP1000B



*Latest sample
tracking label*

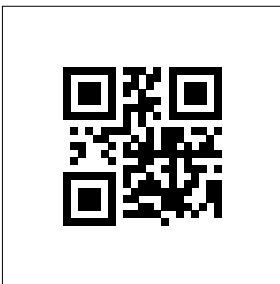


EID:2853784

Area
{unassigned}
Machine ID
CATERPILLAR E100006
Component
Gearbox
Make/Model
CATERPILLAR AP1000B



*Latest sample
tracking label*

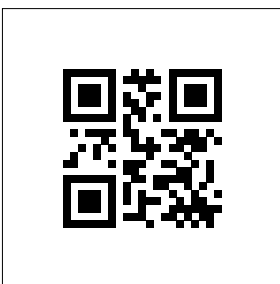


EID:2958051

Area
{unassigned}
Machine ID
CATERPILLAR E100006
Component
Right Final Drive
Make/Model
CATERPILLAR AP1000B



*Latest sample
tracking label*

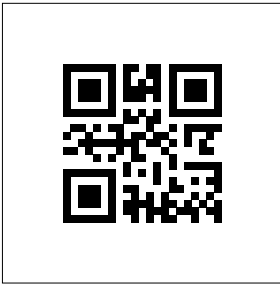


EID:2821203

Area
{unassigned}
Machine ID
CATERPILLAR E100009
Component
Right Final Drive
Make/Model
CATERPILLAR 1055B



*Latest sample
tracking label*

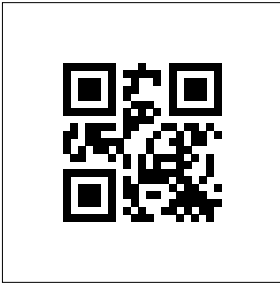


EID:2708826

Area
{unassigned}
Machine ID
CATERPILLAR E100009
Component
Left Planetary
Make/Model
CATERPILLAR AP-1055-B



*Latest sample
tracking label*



EID:2708827

Area
{unassigned}
Machine ID
CATERPILLAR E100009
Component
Right Planetary
Make/Model
CATERPILLAR AP-1055D



*Latest sample
tracking label*

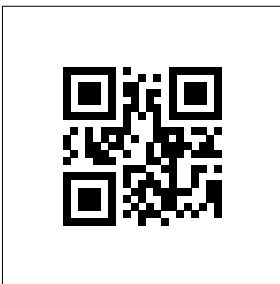


EID:2708782

Area
{unassigned}
Machine ID
CATERPILLAR E100009
Component
Front Hydraulic System
Make/Model
CATERPILLAR AP-1055-B



*Latest sample
tracking label*

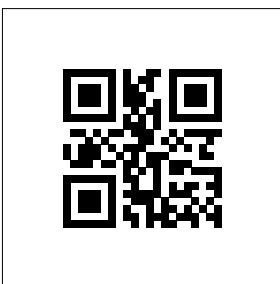


EID:2708818

Area
{unassigned}
Machine ID
CATERPILLAR E100009
Component
Front Gearbox
Make/Model
CATERPILLAR AP-1055D



*Latest sample
tracking label*

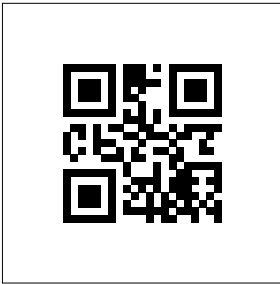


EID:2677780

Area
{unassigned}
Machine ID
CATERPILLAR E100009
Component
Front Diesel Engine
Make/Model
CATERPILLAR AP-1055D



*Latest sample
tracking label*



EID:2752494

Area
{unassigned}
Machine ID
CATERPILLAR E100012
Component
Left Conveyor
Make/Model
CATERPILLAR AP-1055D



*Latest sample
tracking label*



EID:2748126

Area
{unassigned}
Machine ID
CATERPILLAR E100013 AUGER
Component
Left Planetary
Make/Model
CATERPILLAR AP655D



*Latest sample
tracking label*

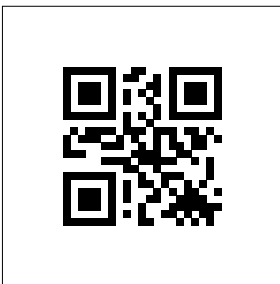


EID:2865483

Area
{unassigned}
Machine ID
CATERPILLAR E110007
Component
Front Planetary
Make/Model
CATERPILLAR CB534B



*Latest sample
tracking label*

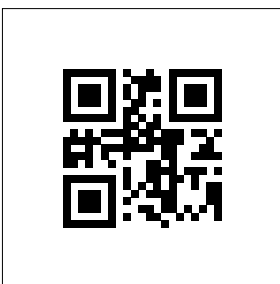


EID:2702824

Area
{unassigned}
Machine ID
CATERPILLAR E110007
Component
Diesel Engine
Make/Model
CATERPILLAR CB534B



*Latest sample
tracking label*

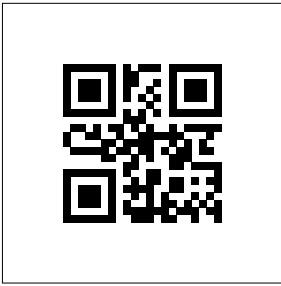


EID:2649461

Area
{unassigned}
Machine ID
CATERPILLAR E110007
Component
Hydraulic System
Make/Model
CATERPILLAR CB534B



*Latest sample
tracking label*

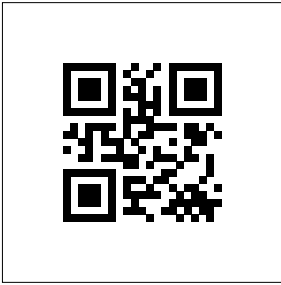


EID:2702681

Area
{unassigned}
Machine ID
CATERPILLAR E110014
Component
Diesel Engine
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

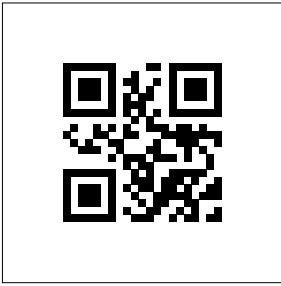


EID:2874249

Area
{unassigned}
Machine ID
CATERPILLAR E110014
Component
Hydraulic System
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

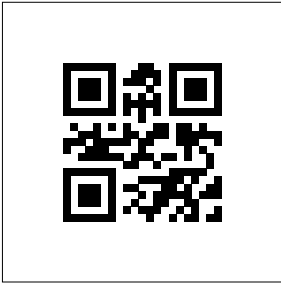


EID:3170186

Area
{unassigned}
Machine ID
CATERPILLAR E110014 DRUM DRIVE
Component
Rear Planetary
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

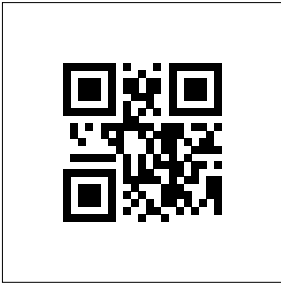


EID:3170187

Area
{unassigned}
Machine ID
CATERPILLAR E110014 DRUM DRIVE
Component
Front Planetary
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

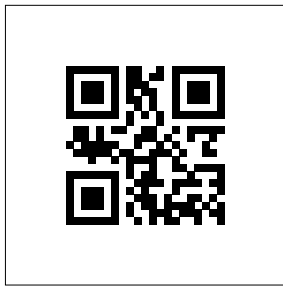


EID:2759631

Area
{unassigned}
Machine ID
CATERPILLAR E110014 ECCENTRIC
Component
Front Planetary
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

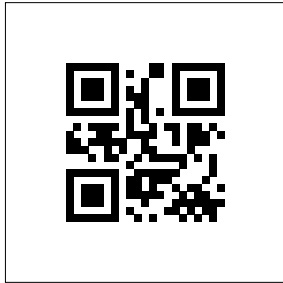


EID:3170176

Area
{unassigned}
Machine ID
CATERPILLAR E110014 ECCENTRIC WEIGHT HOUSING
Component
Rear Unknown Component
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

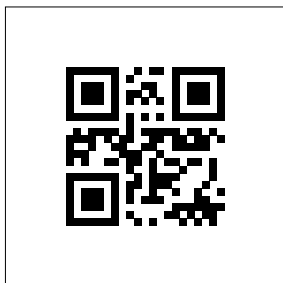


EID:2874338

Area
{unassigned}
Machine ID
CATERPILLAR E110014 VIBRATORY
Component
Front Planetary
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

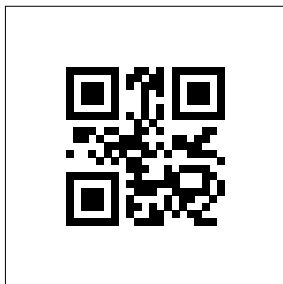


EID:2754296

Area
{unassigned}
Machine ID
CATERPILLAR E110014 VIBRATORY
Component
Rear Planetary
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

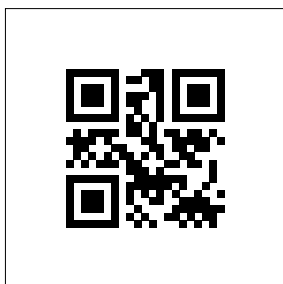


EID:2708739

Area
{unassigned}
Machine ID
CATERPILLAR E110015
Component
Diesel Engine
Make/Model
CATERPILLAR PF300C



*Latest sample
tracking label*

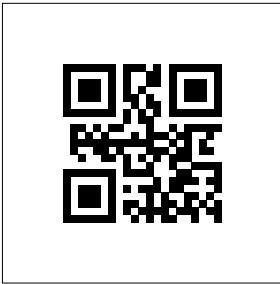


EID:2677782

Area
{unassigned}
Machine ID
CATERPILLAR E110018
Component
Front Diesel Engine
Make/Model
CATERPILLAR PS-360C



*Latest sample
tracking label*



EID:2871724

Area
{unassigned}
Machine ID
CATERPILLAR E110019
Component
Front Planetary
Make/Model
CATERPILLAR CB534P



*Latest sample
tracking label*



EID:2969629

Area
{unassigned}
Machine ID
CATERPILLAR E110019
Component
Hydraulic System
Make/Model
CATERPILLAR CB534D



*Latest sample
tracking label*

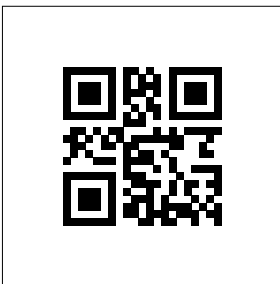


EID:2754253

Area
{unassigned}
Machine ID
CATERPILLAR E110023
Component
Front Diesel Engine
Make/Model
CATERPILLAR COMBO CC24



*Latest sample
tracking label*

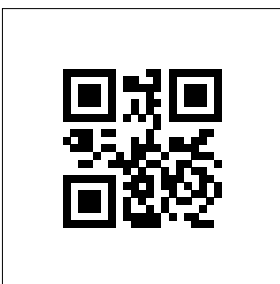


EID:2979479

Area
{unassigned}
Machine ID
CATERPILLAR E245030
Component
Transmission (Manual)
Make/Model
CATERPILLAR 972H



*Latest sample
tracking label*

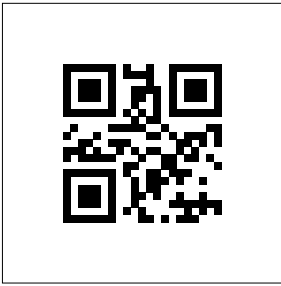


EID:2979499

Area
{unassigned}
Machine ID
CATERPILLAR E245032
Component
Front Differential
Make/Model
CATERPILLAR 972G



*Latest sample
tracking label*



EID:2677790

Area

{unassigned}

Machine ID

CATERPILLAR PR750B E090002 (S/N 8AC0012)

Component

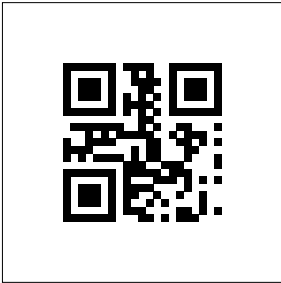
Front Diesel Engine

Make/Model

CATERPILLAR PR750B



Latest sample tracking label



EID:2957997

Area

{unassigned}

Machine ID

CEDAR RAPIDS E100005

Component

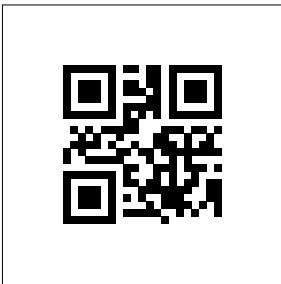
Front Diesel Engine

Make/Model

CEDAR RAPIDS MS4



Latest sample tracking label



EID:2958056

Area

{unassigned}

Machine ID

CEDAR RAPIDS E100005 SPEED REDUCER

Component

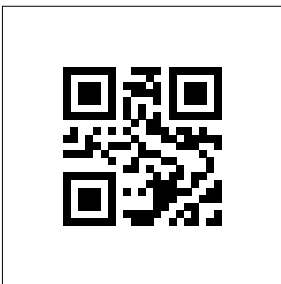
Right Final Drive

Make/Model

CEDAR RAPIDS MS4



Latest sample tracking label



EID:2958064

Area

{unassigned}

Machine ID

CEDAR RAPIDS E100005 SPEED REDUCER

Component

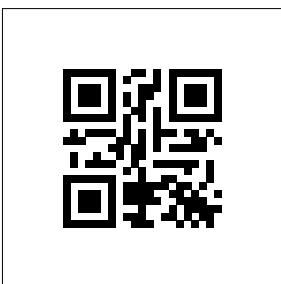
Left Final Drive

Make/Model

CEDAR RAPIDS MS4



Latest sample tracking label



EID:2969655

Area

{unassigned}

Machine ID

CEDARAPIDS E100011 SPEED REDUCER

Component

Right Final Drive

Make/Model

CEDARAPIDS MS-4



Latest sample tracking label



EID:2670218

Area
{unassigned}
Machine ID
CHAMPION E070008
Component
Front Diesel Engine
Make/Model
CHAMPION 740A



*Latest sample
tracking label*

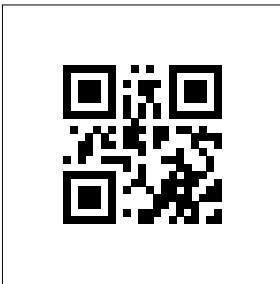


EID:2748094

Area
{unassigned}
Machine ID
CHAMPION E070008
Component
Front Transmission (Manual)
Make/Model
CHAMPION 740A



*Latest sample
tracking label*

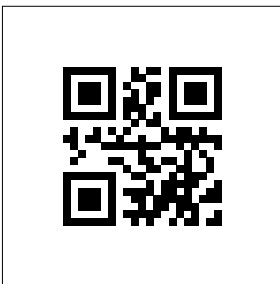


EID:2842379

Area
{unassigned}
Machine ID
CHAMPION E070008
Component
Front Hydraulic System
Make/Model
CHAMPION 740A



*Latest sample
tracking label*

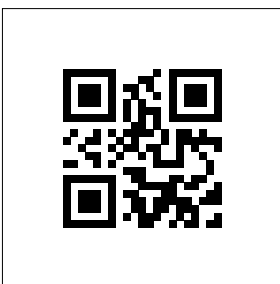


EID:2842436

Area
{unassigned}
Machine ID
CHAMPION E070008
Component
Rear Final Drive
Make/Model
CHAMPION 74A



*Latest sample
tracking label*

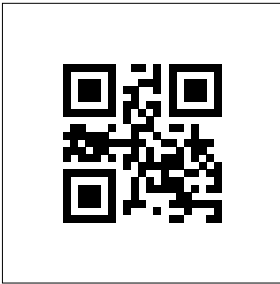


EID:2807817

Area
{unassigned}
Machine ID
CHAMPION E070009
Component
Rear Diesel Engine
Make/Model
CHAMPION 740



*Latest sample
tracking label*



EID:2846908

Area
{unassigned}
Machine ID
CHAMPION E100012
Component
Right Planetary
Make/Model
CHAMPION 640



*Latest sample
tracking label*



EID:2846911

Area
{unassigned}
Machine ID
CHAMPION E100012
Component
Left Final Drive
Make/Model
CHAMPION AP1055D



*Latest sample
tracking label*

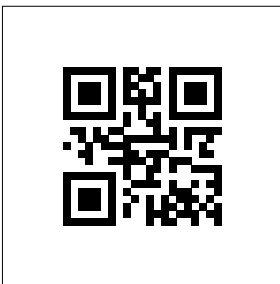


EID:2752488

Area
{unassigned}
Machine ID
CHAMPION E100012
Component
Right Conveyor
Make/Model
CHAMPION 640



*Latest sample
tracking label*

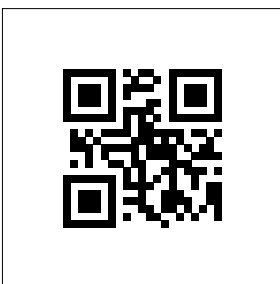


EID:2748107

Area
{unassigned}
Machine ID
CHAMPION E100012
Component
Left Planetary
Make/Model
CHAMPION 640



*Latest sample
tracking label*

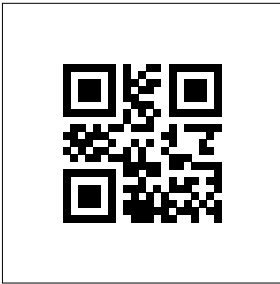


EID:2748110

Area
{unassigned}
Machine ID
CHAMPION E100012
Component
Right Final Drive
Make/Model
CHAMPION 640



*Latest sample
tracking label*

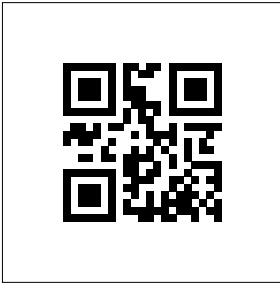


EID:2677793

Area
 {unassigned}
 Machine ID
CHAMPION E100012
 Component
 Front Diesel Engine
 Make/Model
 CHAMPION 640



Latest sample tracking label



EID:3040383

Area
 {unassigned}
 Machine ID
CHAMPION E100012 CONVEYER CHAIN
 Component
 Left Planetary
 Make/Model
 CHAMPION PAVER AP1055D



Latest sample tracking label

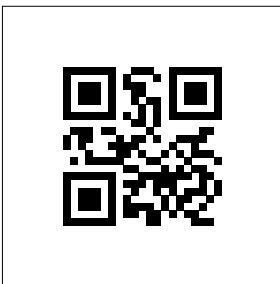


EID:2716532

Area
 {unassigned}
 Machine ID
CHEV E010122
 Component
 Front Diesel Engine
 Make/Model
 CHEV KODIAK CC5500



Latest sample tracking label

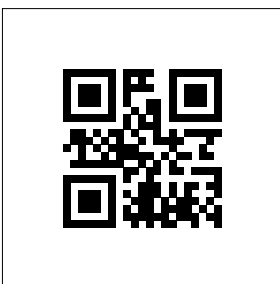


EID:2687024

Area
 {unassigned}
 Machine ID
DETROIT E040030
 Component
 Front Diesel Engine
 Make/Model
 DETROIT SERIES 60



Latest sample tracking label

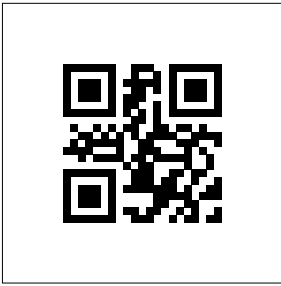


EID:3057891

Area
 {unassigned}
 Machine ID
DETROIT E040030
 Component
 Rear Diesel Engine
 Make/Model
 DETROIT GEN-SET



Latest sample tracking label

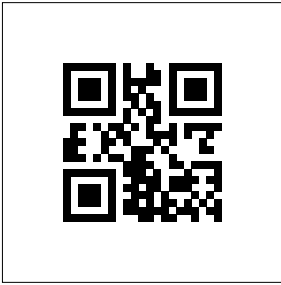


EID:3178580

Area
{unassigned}
Machine ID
DETROIT E248109
Component
Front Diesel Engine
Make/Model
DETROIT DD13



*Latest sample
tracking label*

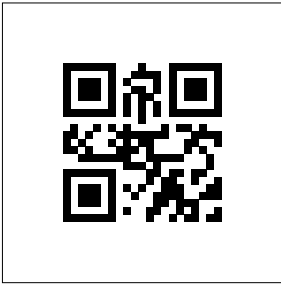


EID:2670197

Area
{unassigned}
Machine ID
DOOSAN CX225 E060012 (S/N DHKHEBS0S80005449)
Component
Front Diesel Engine
Make/Model
DOOSAN CX225



*Latest sample
tracking label*

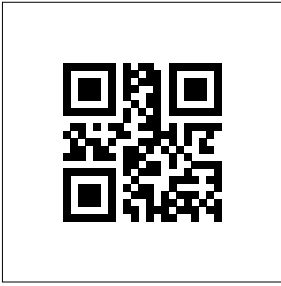


EID:2677789

Area
{unassigned}
Machine ID
DOOSAN DL250 E080023 (S/N DHKHLAG0A70005022)
Component
Diesel Engine
Make/Model
DOOSAN DL250



*Latest sample
tracking label*

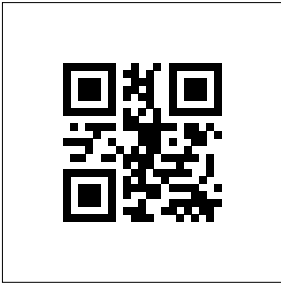


EID:2770327

Area
{unassigned}
Machine ID
DOOSAN DL250 E080023 (S/N DHKHLAG0A70005022)
Component
Rear Differential
Make/Model
DOOSAN DL250



*Latest sample
tracking label*

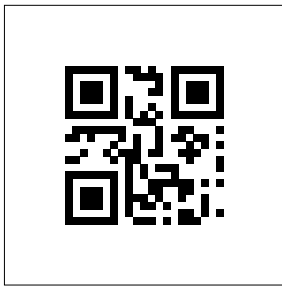


EID:2770329

Area
{unassigned}
Machine ID
DOOSAN DL250 E080023 (S/N DHKHLAG0A70005022)
Component
Front Differential
Make/Model
DOOSAN DL250



*Latest sample
tracking label*

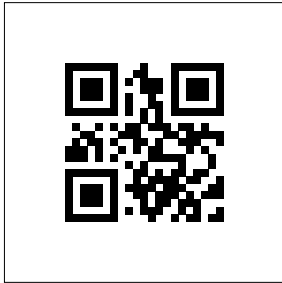


EID:2931899

Area
{unassigned}
Machine ID
DOOSAN DL250 E080023 (S/N DHKHLAGO70005022)
Component
Front Transmission
Make/Model
DOOSAN DL250



*Latest sample
tracking label*

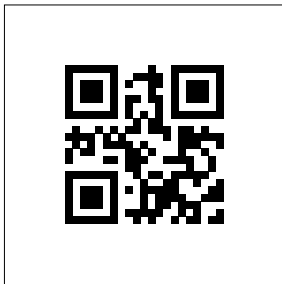


EID:2748104

Area
{unassigned}
Machine ID
DOOSAN DL450 E080026 (S/N D4KHLAM0C80005033)
Component
Rear Differential
Make/Model
DOOSAN DL450



*Latest sample
tracking label*

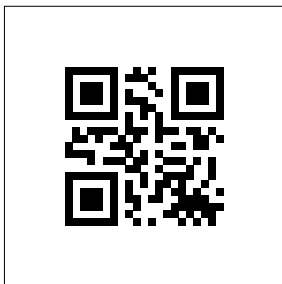


EID:2656047

Area
{unassigned}
Machine ID
DOOSAN DL450 E080026 (S/N D4KHLAM0C80005033)
Component
Front Differential
Make/Model
DOOSAN DL450



*Latest sample
tracking label*

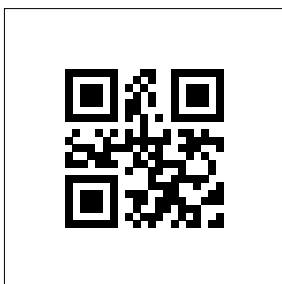


EID:2655965

Area
{unassigned}
Machine ID
DOOSAN DL450 E080026 (S/N D4KHLAM0C80005033)
Component
Front Transmission
Make/Model
DOOSAN DL450



*Latest sample
tracking label*

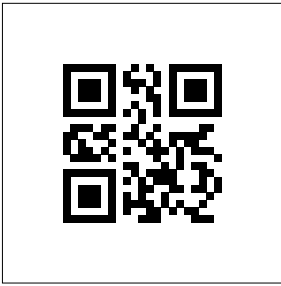


EID:2655545

Area
{unassigned}
Machine ID
DOOSAN DL450 E080026 (S/N DHKHLAM0C80005033)
Component
Front Diesel Engine
Make/Model
DOOSAN DL450



*Latest sample
tracking label*

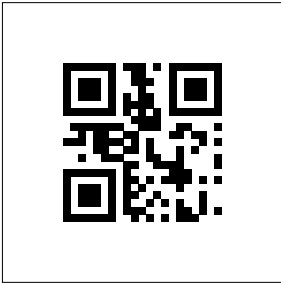


EID:2748075

Area
 {unassigned}
 Machine ID
DOOSAN DL450 E080026 (S/N DHKHLAMOC80005033)
 Component
 Front Hydraulic System
 Make/Model
 DOOSAN DL450



Latest sample tracking label

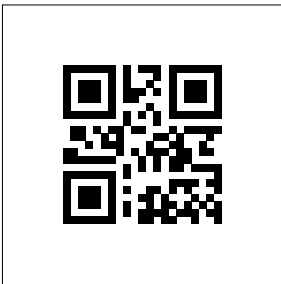


EID:2652569

Area
 {unassigned}
 Machine ID
DOOSAN DL450 E080027 (S/N 1010007)
 Component
 Front Diesel Engine
 Make/Model
 DOOSAN DL450



Latest sample tracking label

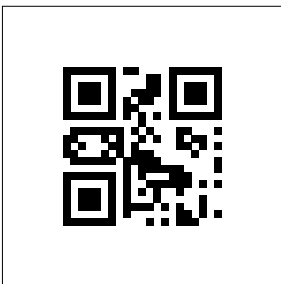


EID:2652698

Area
 {unassigned}
 Machine ID
DOOSAN DL450 E080027 (S/N DWGCWLAKTA1010007)
 Component
 Front Transmission
 Make/Model
 DOOSAN DL450



Latest sample tracking label

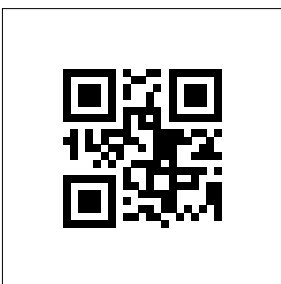


EID:2652670

Area
 {unassigned}
 Machine ID
DOOSAN DL450 E080027 (S/N DWGCWLAKTA1010007)
 Component
 Front Hydraulic System
 Make/Model
 DOOSAN DL450



Latest sample tracking label

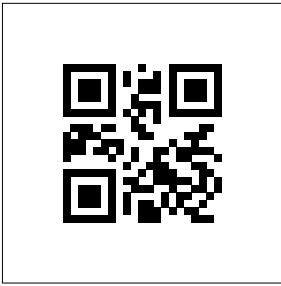


EID:2652745

Area
 {unassigned}
 Machine ID
DOOSAN DL450 E080027 (S/N DWGCWLAKTA1010007)
 Component
 Front Differential
 Make/Model
 DOOSAN DL450



Latest sample tracking label

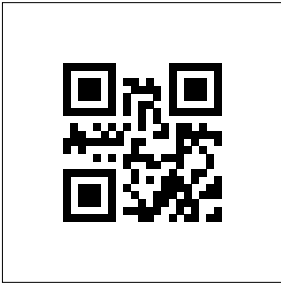


EID:2652746

Area
{unassigned}
Machine ID
DOOSAN DL450 E080027 (S/N DWGCWLAKTA1010007)
Component
Rear Differential
Make/Model
DOOSAN DL450



Latest sample tracking label

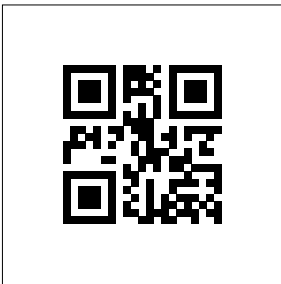


EID:2794257

Area
{unassigned}
Machine ID
DOOSAN DX225 E060012 (S/N DHKHEBS0S80005449)
Component
Front Hydraulic System
Make/Model
DOOSAN DX225



Latest sample tracking label

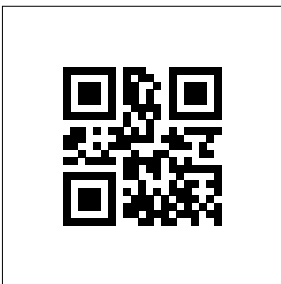


EID:2770157

Area
{unassigned}
Machine ID
DOOSAN DX225 E060012 (S/N DHKHEBS0S80005449)
Component
Right Final Drive
Make/Model
DOOSAN DX225



Latest sample tracking label

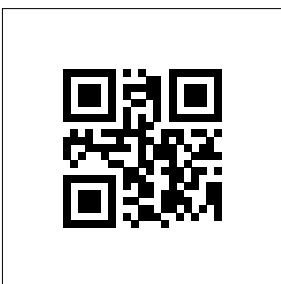


EID:2759629

Area
{unassigned}
Machine ID
DOOSAN DX225 E060012 (S/N DHKHEBS0S80005449)
Component
Left Final Drive
Make/Model
DOOSAN DX225



Latest sample tracking label

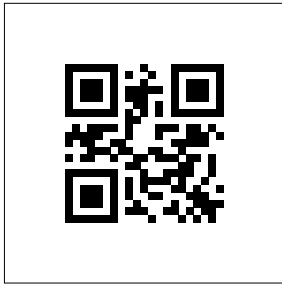


EID:2759630

Area
{unassigned}
Machine ID
DOOSAN DX225 E060012 (S/N DHKHEBS0S80005449)
Component
Swing Drive
Make/Model
DOOSAN DX225



Latest sample tracking label

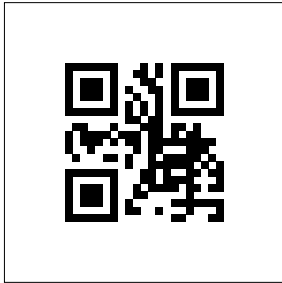


EID:3536231

Area
{unassigned}
Machine ID
DOOSAN DX340LC E248607
Component
Diesel Engine
Make/Model
DOOSAN DX340LC



*Latest sample
tracking label*

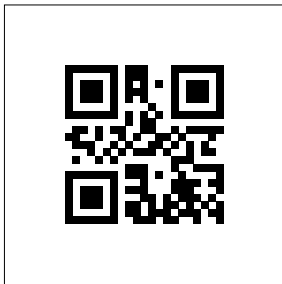


EID:2757405

Area
{unassigned}
Machine ID
DOOSAN E080025
Component
Front Transmission
Make/Model
DOOSAN DL450



*Latest sample
tracking label*

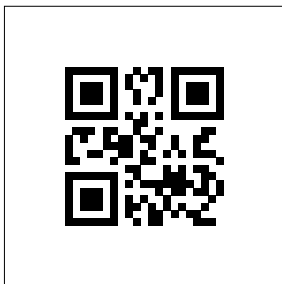


EID:2754300

Area
{unassigned}
Machine ID
DOOSAN E080025
Component
Front Differential
Make/Model
DOOSAN DL450



*Latest sample
tracking label*

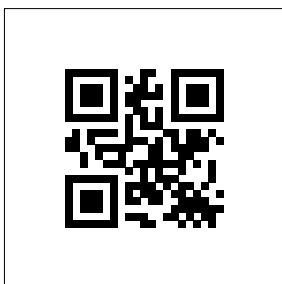


EID:2754303

Area
{unassigned}
Machine ID
DOOSAN E080025
Component
Rear Differential
Make/Model
DOOSAN DL450



*Latest sample
tracking label*

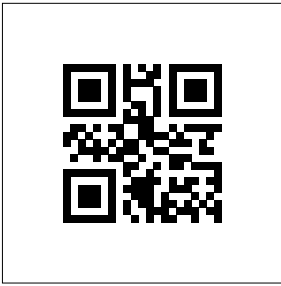


EID:2649470

Area
{unassigned}
Machine ID
DOOSAN E080025
Component
Front Hydraulic System
Make/Model
DOOSAN DL450



*Latest sample
tracking label*



EID:2677788

Area
{unassigned}
Machine ID
DOOSAN E080025
Component
Front Diesel Engine
Make/Model
DOOSAN DL450



*Latest sample
tracking label*

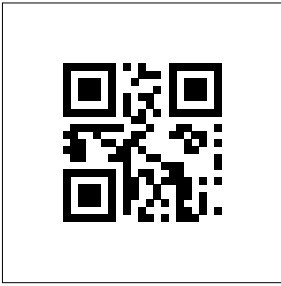


EID:2675956

Area
{unassigned}
Machine ID
DOOSAN SOLAR 75-V E060015 (S/N SL75-V1499)
Component
Front Diesel Engine
Make/Model
DOOSAN SOLAR 75-V



*Latest sample
tracking label*

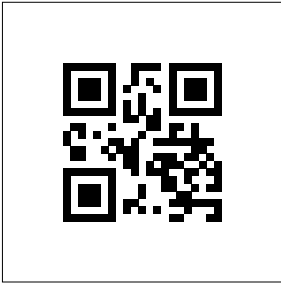


EID:2770159

Area
{unassigned}
Machine ID
DOOSAN SOLAR 75-V E060015 (S/N SL75-V1499)
Component
Right Final Drive
Make/Model
DOOSAN SOLAR 75-V



*Latest sample
tracking label*

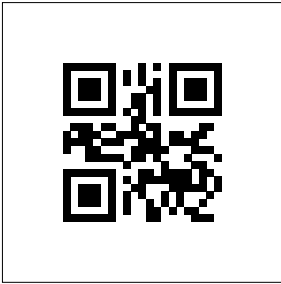


EID:2871681

Area
{unassigned}
Machine ID
DOOSAN SOLAR 75-V E060015 (S/N SL75-V1499)
Component
Left Final Drive
Make/Model
DOOSAN SOLAR 75-V



*Latest sample
tracking label*

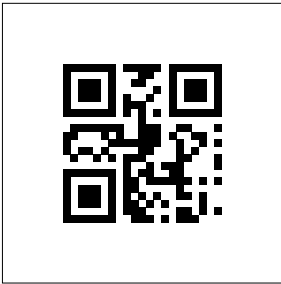


EID:2871579

Area
{unassigned}
Machine ID
DOOSAN SOLAR 75-V E060015 (S/N SL75-V1499)
Component
Front Hydraulic System
Make/Model
DOOSAN SOLAR 75-V



*Latest sample
tracking label*

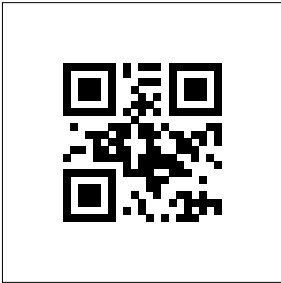


EID:3050163

Area
 {unassigned}
 Machine ID
DOOSAN SOLAR 75-V E060015 (S/N SL75-V1499)
 Component
 Swing Drive
 Make/Model
 DOOSAN SOLAR 75-V



Latest sample tracking label

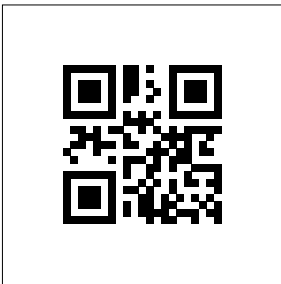


EID:3153196

Area
 {unassigned}
 Machine ID
E080041
 Component
 Rear Diesel Engine
 Make/Model



Latest sample tracking label

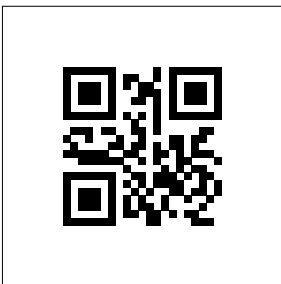


EID:3255565

Area
 {unassigned}
 Machine ID
E080042
 Component
 Diesel Engine
 Make/Model



Latest sample tracking label

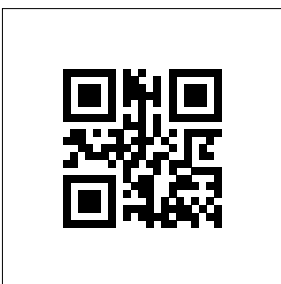


EID:2900549

Area
 {unassigned}
 Machine ID
FORD 010145
 Component
 Front Diesel Engine
 Make/Model
 FORD L9000



Latest sample tracking label

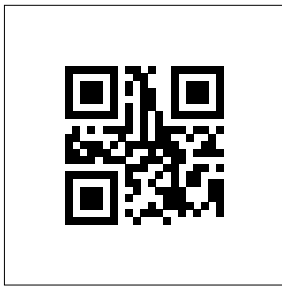


EID:2931746

Area
 {unassigned}
 Machine ID
FORD E010144
 Component
 Front Diesel Engine
 Make/Model
 FORD L9000



Latest sample tracking label

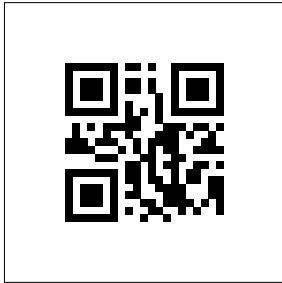


EID:2916326

Area
{unassigned}
Machine ID
FORD E010145
Component
Front Diesel Engine
Make/Model
FORD L900



*Latest sample
tracking label*

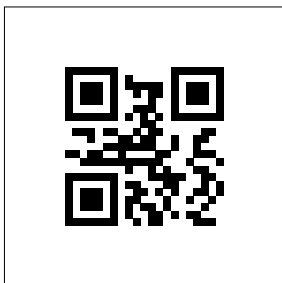


EID:2916347

Area
{unassigned}
Machine ID
FORD E010146
Component
Front Diesel Engine
Make/Model
FORD L9000



*Latest sample
tracking label*

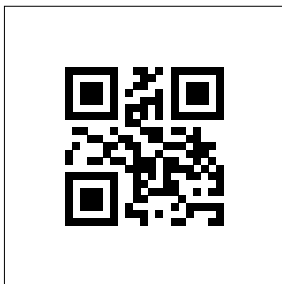


EID:2889243

Area
{unassigned}
Machine ID
FORD E010150
Component
Front Diesel Engine
Make/Model
FORD L9000



*Latest sample
tracking label*

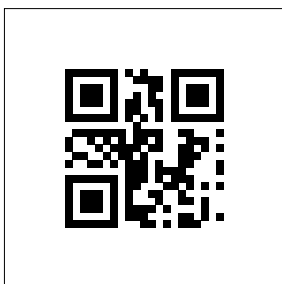


EID:3022534

Area
{unassigned}
Machine ID
FORD E010197
Component
Diesel Engine
Make/Model
FORD L9000



*Latest sample
tracking label*

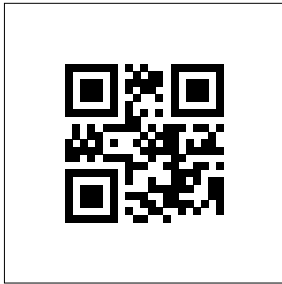


EID:3057896

Area
{unassigned}
Machine ID
FORD E010199
Component
Front Diesel Engine
Make/Model
FORD L9000



*Latest sample
tracking label*

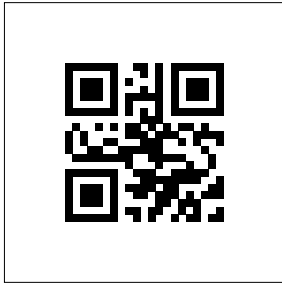


EID:3022553

Area
 {unassigned}
 Machine ID
FORD/STERLING E010198
 Component
 Front Diesel Engine
 Make/Model
 FORD/STERLING L9000



Latest sample tracking label

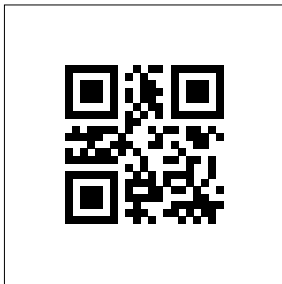


EID:2720790

Area
 {unassigned}
 Machine ID
FREIGHTLINER E010114
 Component
 Front Diesel Engine
 Make/Model
 FREIGHTLINER FLD112



Latest sample tracking label

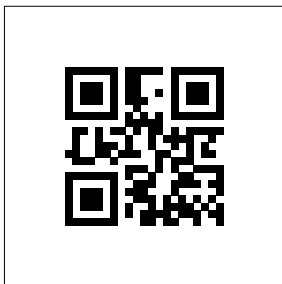


EID:2720789

Area
 {unassigned}
 Machine ID
FREIGHTLINER E010115
 Component
 Diesel Engine
 Make/Model
 FREIGHTLINER FL50



Latest sample tracking label

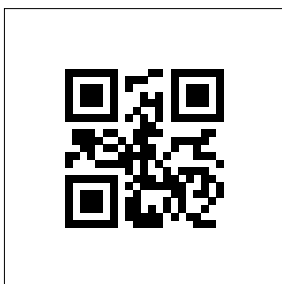


EID:2931745

Area
 {unassigned}
 Machine ID
FREIGHTLINER E010132
 Component
 Front Diesel Engine
 Make/Model
 FREIGHTLINER FL50



Latest sample tracking label

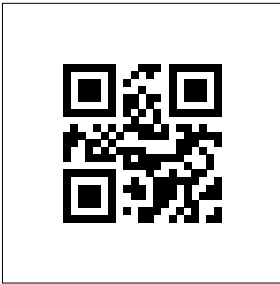


EID:2821085

Area
 {unassigned}
 Machine ID
FREIGHTLINER E010135
 Component
 Front Diesel Engine
 Make/Model
 FREIGHTLINER FU9218



Latest sample tracking label

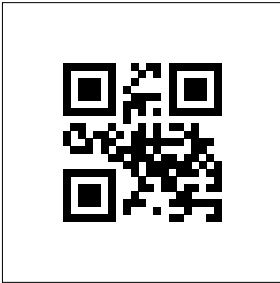


EID:3084565

Area
 {unassigned}
 Machine ID
FREIGHTLINER E010194
 Component
 Diesel Engine
 Make/Model
 FREIGHTLINER MIXER



Latest sample tracking label

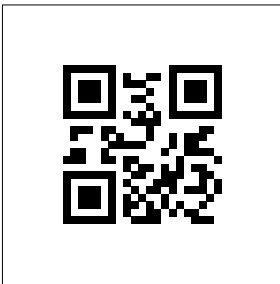


EID:2821054

Area
 {unassigned}
 Machine ID
FREIGHTLINER E010409
 Component
 Front Diesel Engine
 Make/Model
 FREIGHTLINER SHUNT TRUCK



Latest sample tracking label

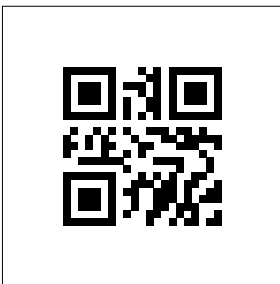


EID:2769297

Area
 {unassigned}
 Machine ID
GEHL E0 80031
 Component
 Diesel Engine
 Make/Model
 GEHL V270 WHEEL



Latest sample tracking label

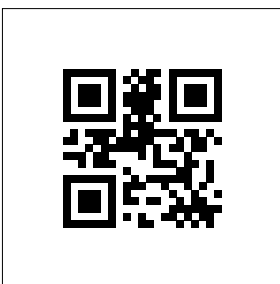


EID:2769424

Area
 {unassigned}
 Machine ID
GEHL E0 80031
 Component
 Hydraulic System
 Make/Model
 GEHL V270 WHEEL



Latest sample tracking label

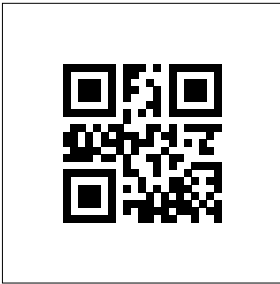


EID:2821047

Area
 {unassigned}
 Machine ID
GMC E010108
 Component
 Front Diesel Engine
 Make/Model
 GMC C8500



Latest sample tracking label



EID:2900583

Area
{unassigned}
Machine ID
GMC E010136
Component
Front Diesel Engine
Make/Model
GMC C5500



*Latest sample
tracking label*

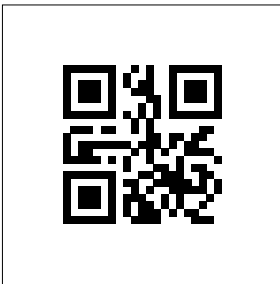


EID:3068875

Area
{unassigned}
Machine ID
GMC E010159
Component
Front Diesel Engine
Make/Model
GMC C5500



*Latest sample
tracking label*

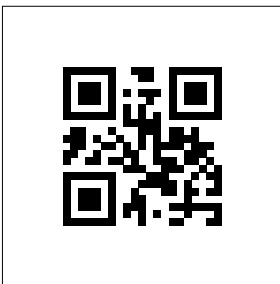


EID:2874171

Area
{unassigned}
Machine ID
HAMM E110017
Component
Front Diesel Engine
Make/Model
HAMM GRW-5



*Latest sample
tracking label*

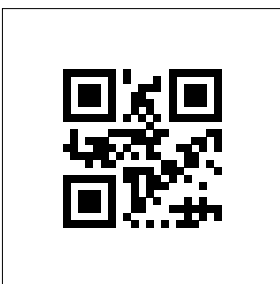


EID:2754297

Area
{unassigned}
Machine ID
HAMM E110022
Component
Left Final Drive
Make/Model
HAMM GRW280-28L



*Latest sample
tracking label*

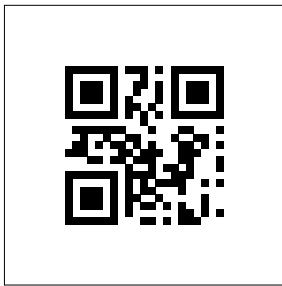


EID:2754295

Area
{unassigned}
Machine ID
HAMM E110022
Component
Right Final Drive
Make/Model
HAMM GRU280-28L



*Latest sample
tracking label*

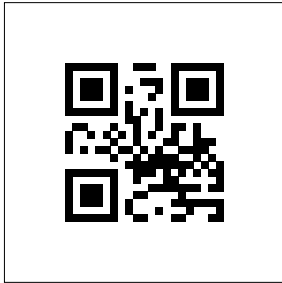


EID:2643733

Area
{unassigned}
Machine ID
HAMM E110022
Component
Diesel Engine
Make/Model
HAMM GRW280-28L



*Latest sample
tracking label*

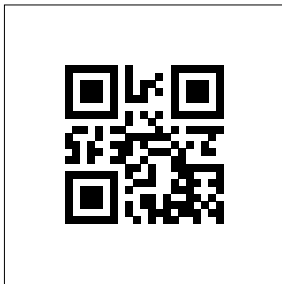


EID:2643839

Area
{unassigned}
Machine ID
HAMM E110022
Component
Hydraulic System
Make/Model
HAMM GRW280-28L



*Latest sample
tracking label*

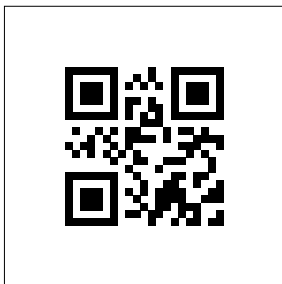


EID:3157282

Area
{unassigned}
Machine ID
HAMM E110025
Component
Diesel Engine
Make/Model
HAMM 471



*Latest sample
tracking label*

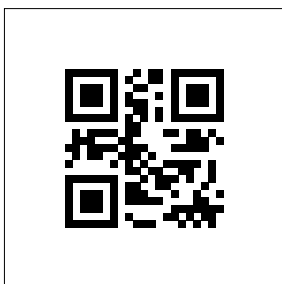


EID:2677781

Area
{unassigned}
Machine ID
HINO E010127
Component
Front Diesel Engine
Make/Model
HINO 145



*Latest sample
tracking label*

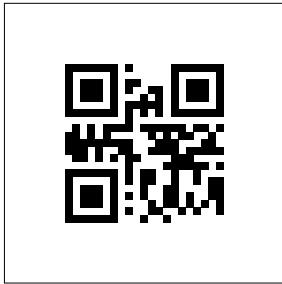


EID:2752291

Area
{unassigned}
Machine ID
HINO E010128
Component
Front Diesel Engine
Make/Model
HINO 145



*Latest sample
tracking label*

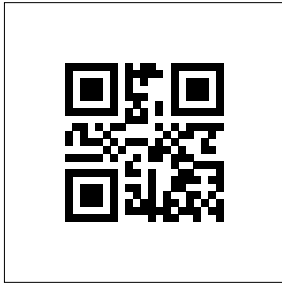


EID:2807824

Area
{unassigned}
Machine ID
HINO E010134
Component
Front Diesel Engine
Make/Model
HINO 145



*Latest sample
tracking label*

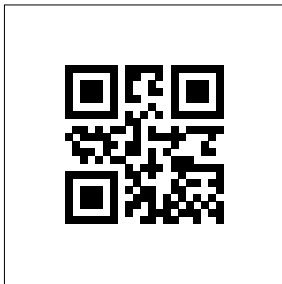


EID:2871694

Area
{unassigned}
Machine ID
INGERSOL-RAND E1 10010
Component
Front Transmission (Manual)
Make/Model
INGERSOL-RAND SD70D



*Latest sample
tracking label*

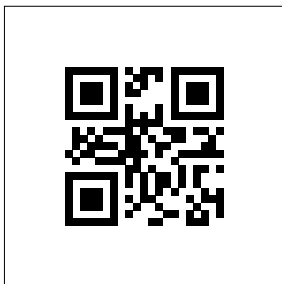


EID:2639711

Area
{unassigned}
Machine ID
INGERSOL-RAND E1 10010
Component
Diesel Engine
Make/Model
INGERSOL-RAND SD70D



*Latest sample
tracking label*

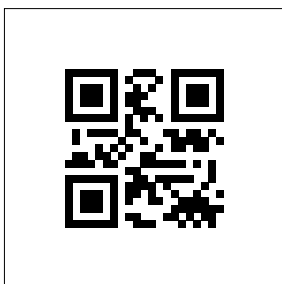


EID:121959

Area
{unassigned}
Machine ID
INTERNATIONAL 90
Component
Diesel Engine
Make/Model
INTERNATIONAL 530 MECH



*Latest sample
tracking label*

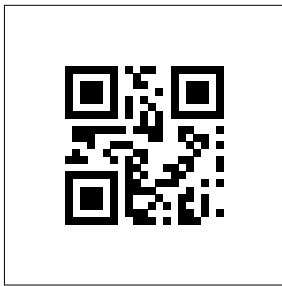


EID:2670202

Area
{unassigned}
Machine ID
INTERNATIONAL E010089
Component
Diesel Engine
Make/Model
INTERNATIONAL 1954



*Latest sample
tracking label*

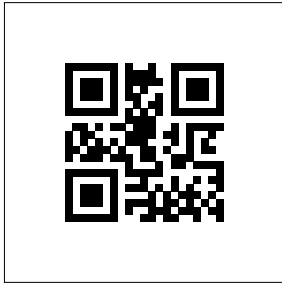


EID:2786278

Area
{unassigned}
Machine ID
INTERNATIONAL E010093
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 2654



*Latest sample
tracking label*

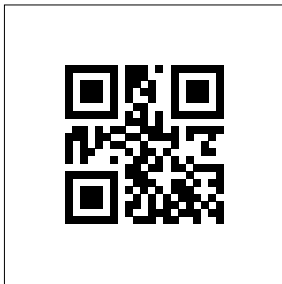


EID:2727827

Area
{unassigned}
Machine ID
INTERNATIONAL E010096
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 4600



*Latest sample
tracking label*

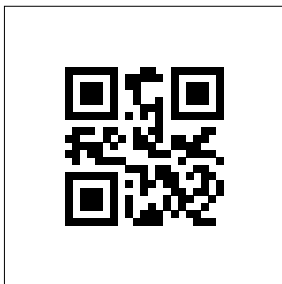


EID:2740037

Area
{unassigned}
Machine ID
INTERNATIONAL E010107
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 7600



*Latest sample
tracking label*

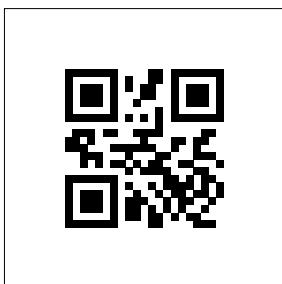


EID:2665139

Area
{unassigned}
Machine ID
INTERNATIONAL E010112
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 7600



*Latest sample
tracking label*

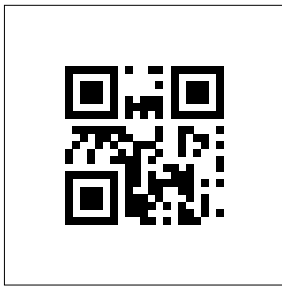


EID:2670201

Area
{unassigned}
Machine ID
INTERNATIONAL E010118
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 7600



*Latest sample
tracking label*

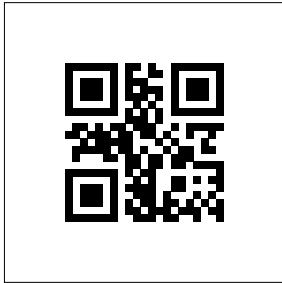


EID:2853600

Area
{unassigned}
Machine ID
INTERNATIONAL E010119
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 4300



*Latest sample
tracking label*

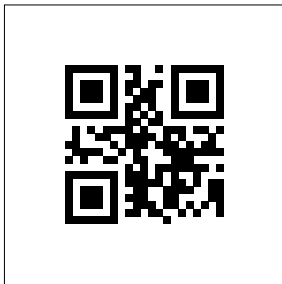


EID:2702696

Area
{unassigned}
Machine ID
INTERNATIONAL E010123
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 4700



*Latest sample
tracking label*

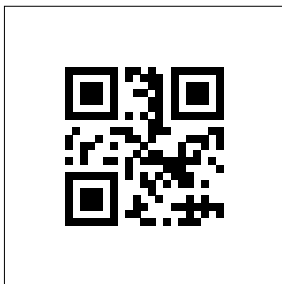


EID:2702690

Area
{unassigned}
Machine ID
INTERNATIONAL E010124
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 4200



*Latest sample
tracking label*

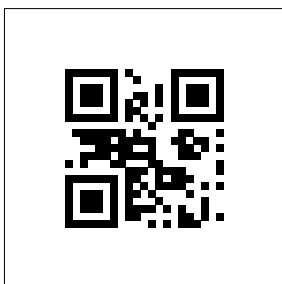


EID:2748021

Area
{unassigned}
Machine ID
INTERNATIONAL E010126
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 7900



*Latest sample
tracking label*

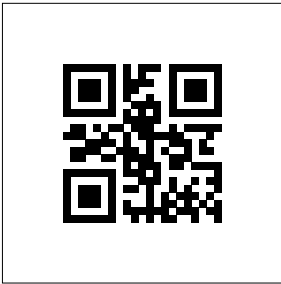


EID:2702691

Area
{unassigned}
Machine ID
INTERNATIONAL E010130
Component
Front Diesel Engine
Make/Model
INTERNATIONAL 7400



*Latest sample
tracking label*

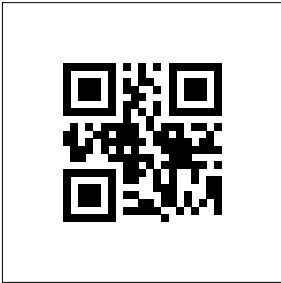


EID:2727829

Area
 {unassigned}
 Machine ID
INTERNATIONAL E010131
 Component
 Front Diesel Engine
 Make/Model
 INTERNATIONAL 4300



Latest sample tracking label

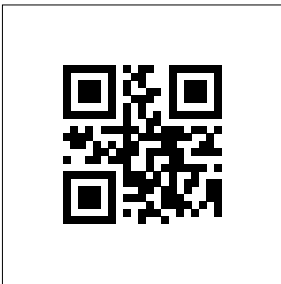


EID:2807818

Area
 {unassigned}
 Machine ID
INTERNATIONAL E010133
 Component
 Diesel Engine
 Make/Model
 INTERNATIONAL 4700



Latest sample tracking label

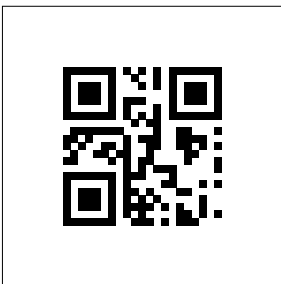


EID:2937925

Area
 {unassigned}
 Machine ID
INTERNATIONAL E010157
 Component
 Front Diesel Engine
 Make/Model
 INTERNATIONAL 7600



Latest sample tracking label

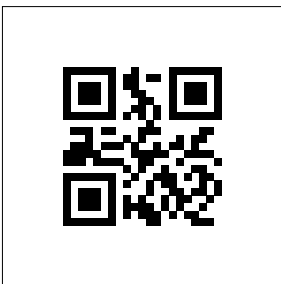


EID:2687034

Area
 {unassigned}
 Machine ID
INTERNATIONAL E010389
 Component
 Front Diesel Engine
 Make/Model
 INTERNATIONAL 9200



Latest sample tracking label

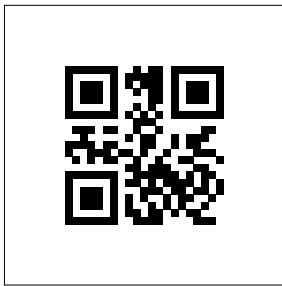


EID:2665128

Area
 {unassigned}
 Machine ID
INTERNATIONAL E010399
 Component
 Front Diesel Engine
 Make/Model
 INTERNATIONAL 9400



Latest sample tracking label

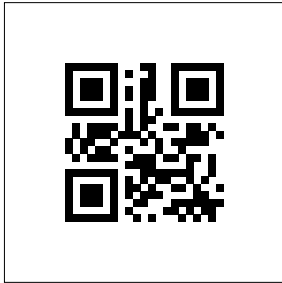


EID:2670217

Area
 {unassigned}
 Machine ID
INTERNATIONAL E010459
 Component
 Front Diesel Engine
 Make/Model
 INTERNATIONAL 8000



Latest sample tracking label

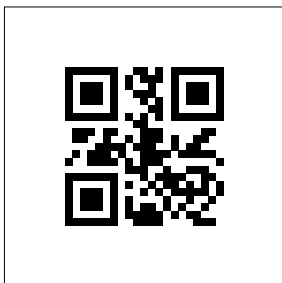


EID:2720791

Area
 {unassigned}
 Machine ID
INTERNATIONAL E245029
 Component
 Front Diesel Engine
 Make/Model
 INTERNATIONAL WORKSTAR



Latest sample tracking label

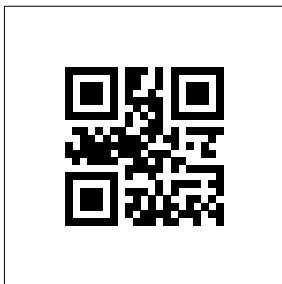


EID:2639713

Area
 {unassigned}
 Machine ID
INTERNATIONAL EO 10091
 Component
 Front Diesel Engine
 Make/Model
 INTERNATIONAL 4900



Latest sample tracking label

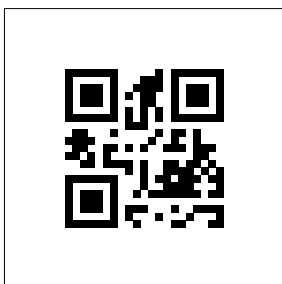


EID:2853783

Area
 {unassigned}
 Machine ID
JOHN DEERE 120D E060017 (S/N 1FF120DXCBD037521)
 Component
 Front Swing Drive
 Make/Model
 JOHN DEERE 120D



Latest sample tracking label

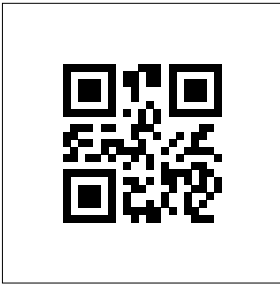


EID:3536171

Area
 {unassigned}
 Machine ID
JOHN DEERE 331801
 Component
 Diesel Engine
 Make/Model
 JOHN DEERE 470G



Latest sample tracking label

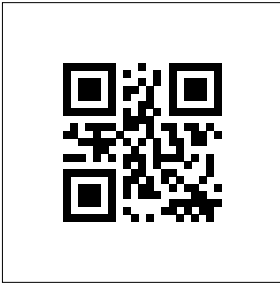


EID:3536400

Area
{unassigned}
Machine ID
JOHN DEERE 331801
Component
Swing Drive
Make/Model
JOHN DEERE 470G



*Latest sample
tracking label*

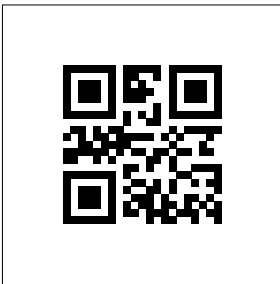


EID:2799824

Area
{unassigned}
Machine ID
JOHN DEERE 350G E060019 (S/N 1FF350GXCCD808453)
Component
Front Diesel Engine
Make/Model
JOHN DEERE 350G



*Latest sample
tracking label*

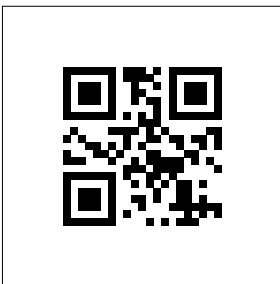


EID:2846930

Area
{unassigned}
Machine ID
JOHN DEERE 350GLC E060019 (S/N 1FF350GXCC0808453)
Component
Front Swing Drive
Make/Model
JOHN DEERE 350GLC



*Latest sample
tracking label*

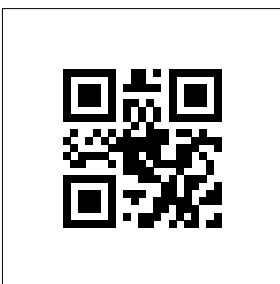


EID:2846926

Area
{unassigned}
Machine ID
JOHN DEERE 350GLC E060019 (S/N 1FF350GXCCD808453)
Component
Left Final Drive
Make/Model
JOHN DEERE 350GLC



*Latest sample
tracking label*



EID:2846961

Area
{unassigned}
Machine ID
JOHN DEERE 350GLC E060019 (S/N 1FF350GXCCD808453)
Component
Right Final Drive
Make/Model
JOHN DEERE 350GLC



*Latest sample
tracking label*

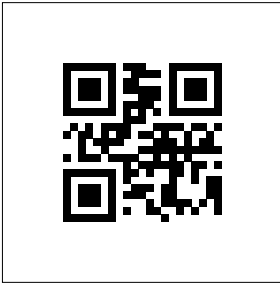


EID:2799540

Area
 {unassigned}
 Machine ID
JOHN DEERE 350GLC E060019 (S/N 1FF350GXCCD808453)
 Component
 Front Hydraulic System
 Make/Model
 JOHN DEERE 350G



Latest sample tracking label

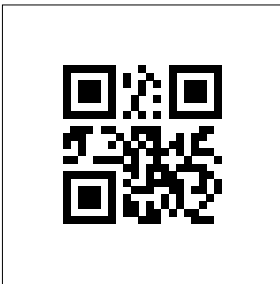


EID:2969656

Area
 {unassigned}
 Machine ID
JOHN DEERE 350GLC E060019 (S/N 1FF350GXCCD808453)
 Component
 Pump Drive
 Make/Model
 JOHN DEERE 350GLC



Latest sample tracking label

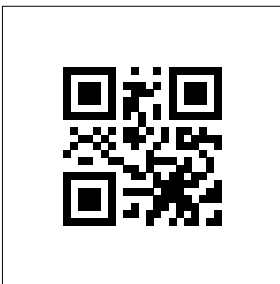


EID:2823828

Area
 {unassigned}
 Machine ID
JOHN DEERE 410J E060018 (S/N 10410JXPBD215140)
 Component
 Front Transmission (Manual)
 Make/Model
 JOHN DEERE 410J



Latest sample tracking label

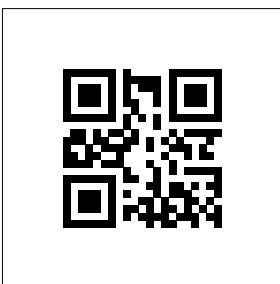


EID:2823743

Area
 {unassigned}
 Machine ID
JOHN DEERE 410J E060018 (S/N 1T0410JXPBD215140)
 Component
 Rear Differential
 Make/Model
 JOHN DEERE 410J



Latest sample tracking label

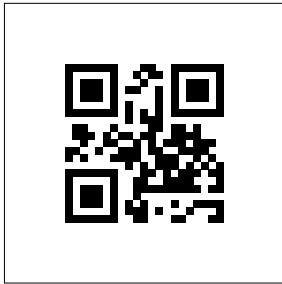


EID:2823748

Area
 {unassigned}
 Machine ID
JOHN DEERE 410J E060018 (S/N 215140)
 Component
 Front Differential
 Make/Model
 JOHN DEERE 410J



Latest sample tracking label

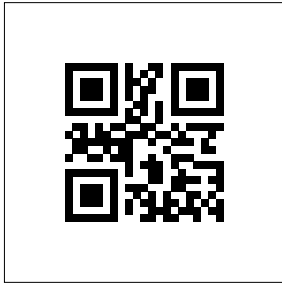


EID:3536077

Area
{unassigned}
Machine ID
JOHN DEERE 672 G E181601
Component
Diesel Engine
Make/Model
JOHN DEERE 672 G



*Latest sample
tracking label*

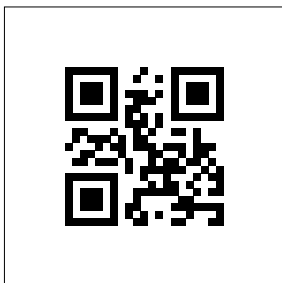


EID:2874268

Area
{unassigned}
Machine ID
JOHN DEERE 744HM E080033 (S/N DW744HM4563914)
Component
Front Differential
Make/Model
JOHN DEERE 744HM



*Latest sample
tracking label*

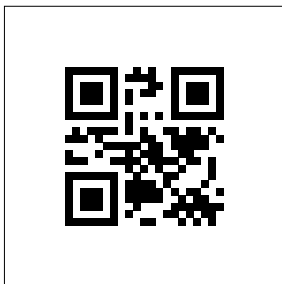


EID:2874270

Area
{unassigned}
Machine ID
JOHN DEERE 744HM E080033 (S/N DW744HM4563914)
Component
Rear Differential
Make/Model
JOHN DEERE 744HM



*Latest sample
tracking label*

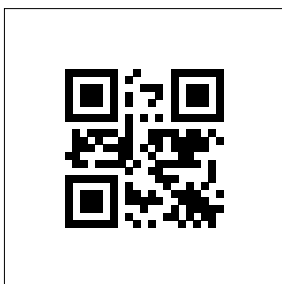


EID:2874272

Area
{unassigned}
Machine ID
JOHN DEERE 744HM E080033 (S/N DW744HM4563914)
Component
Front Transmission (Manual)
Make/Model
JOHN DEERE 744HM



*Latest sample
tracking label*

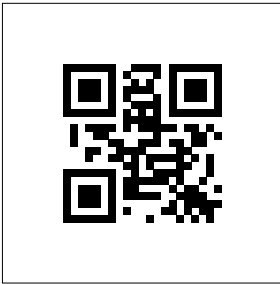


EID:3003872

Area
{unassigned}
Machine ID
JOHN DEERE 824K E080039 (S/N 10W824KX657673)
Component
Rear Diesel Engine
Make/Model
JOHN DEERE 824K



*Latest sample
tracking label*



EID:3038825

Area
{unassigned}
Machine ID
JOHN DEERE 824K E080039 (S/N 10W824KX657673)
Component
Hydraulic System
Make/Model
JOHN DEERE 824K



Latest sample tracking label

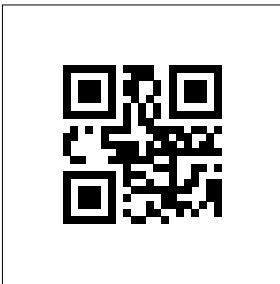


EID:3038838

Area
{unassigned}
Machine ID
JOHN DEERE 824K E080039 (S/N 10W824KX657673)
Component
Transmission (Manual)
Make/Model
JOHN DEERE 824K



Latest sample tracking label

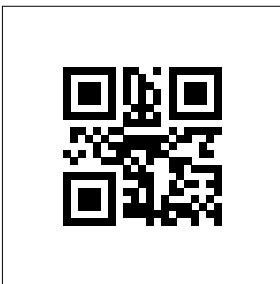


EID:3038854

Area
{unassigned}
Machine ID
JOHN DEERE 824K E080039 (S/N 10W824KX657673)
Component
Brake
Make/Model
JOHN DEERE 824K



Latest sample tracking label

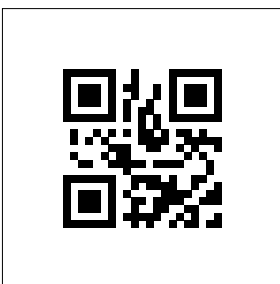


EID:3039074

Area
{unassigned}
Machine ID
JOHN DEERE 824K E080039 (S/N 10W824KX657673)
Component
Rear Differential
Make/Model
JOHN DEERE 824K



Latest sample tracking label

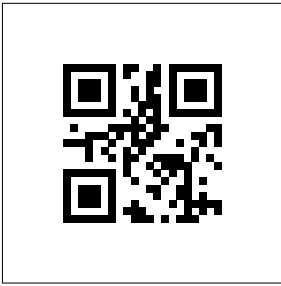


EID:3039075

Area
{unassigned}
Machine ID
JOHN DEERE 824K E080039 (S/N 10W824KX657673)
Component
Front Differential
Make/Model
JOHN DEERE 824K



Latest sample tracking label

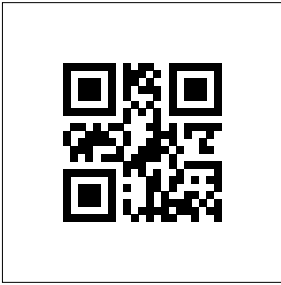


EID:3164965

Area
 {unassigned}
 Machine ID
JOHN DEERE 844K E080041 (S/N 676616)
 Component
 Hydraulic System
 Make/Model
 JOHN DEERE 844K



Latest sample tracking label

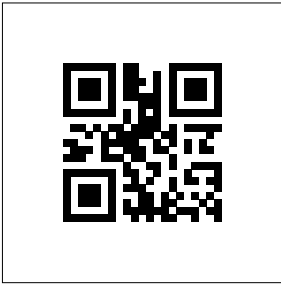


EID:3164977

Area
 {unassigned}
 Machine ID
JOHN DEERE 844K E080041 (S/N 676616)
 Component
 Transmission (Manual)
 Make/Model
 JOHN DEERE 844K



Latest sample tracking label

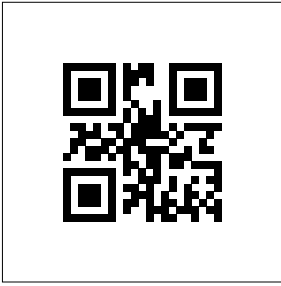


EID:3255663

Area
 {unassigned}
 Machine ID
JOHN DEERE 844K E080041 (S/N 676616)
 Component
 Diesel Engine
 Make/Model
 JOHN DEERE 844K



Latest sample tracking label

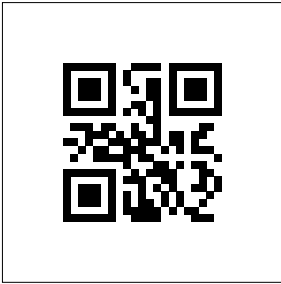


EID:2807830

Area
 {unassigned}
 Machine ID
JOHN DEERE E060017
 Component
 Front Diesel Engine
 Make/Model
 JOHN DEERE 120D



Latest sample tracking label

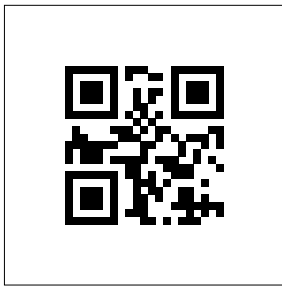


EID:2808149

Area
 {unassigned}
 Machine ID
JOHN DEERE E060017
 Component
 Front Hydraulic System
 Make/Model
 JOHN DEERE 120D



Latest sample tracking label

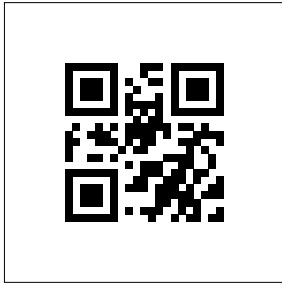


EID:2853780

Area
{unassigned}
Machine ID
JOHN DEERE E060017
Component
Left Final Drive
Make/Model
JOHN DEERE 120D



*Latest sample
tracking label*

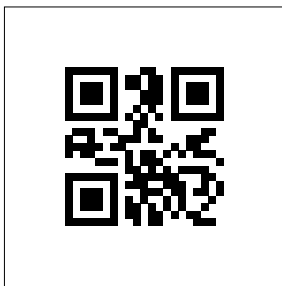


EID:2853781

Area
{unassigned}
Machine ID
JOHN DEERE E060017
Component
Right Final Drive
Make/Model
JOHN DEERE 120D



*Latest sample
tracking label*

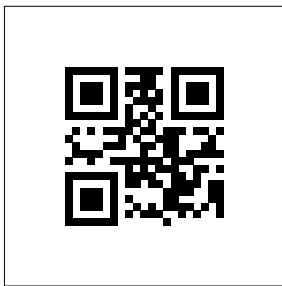


EID:2823676

Area
{unassigned}
Machine ID
JOHN DEERE E060018
Component
Front Diesel Engine
Make/Model
JOHN DEERE 410J



*Latest sample
tracking label*

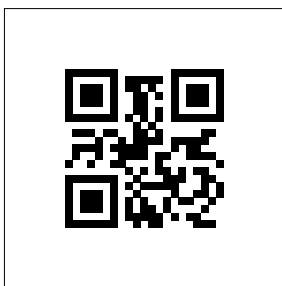


EID:3034943

Area
{unassigned}
Machine ID
JOHN DEERE E060021
Component
Front Transmission (Manual)
Make/Model
JOHN DEERE 410K



*Latest sample
tracking label*

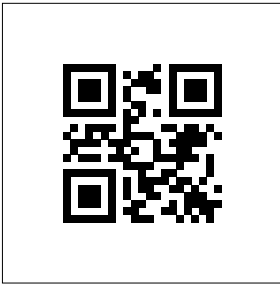


EID:2969375

Area
{unassigned}
Machine ID
JOHN DEERE E080033
Component
Diesel Engine
Make/Model
JOHN DEERE 744H



*Latest sample
tracking label*

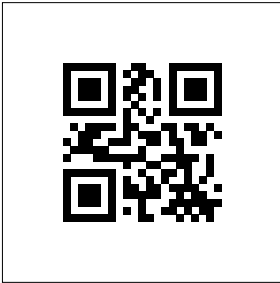


EID:2889313

Area
{unassigned}
Machine ID
JOHN DEERE E080033
Component
Front Hydraulic System
Make/Model
JOHN DEERE 744HM



*Latest sample
tracking label*



EID:2842304

Area
{unassigned}
Machine ID
JOHN DEERE E080035
Component
Front Diesel Engine
Make/Model
JOHN DEERE 744E



*Latest sample
tracking label*

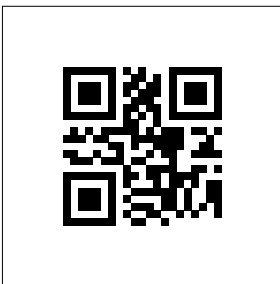


EID:2842377

Area
{unassigned}
Machine ID
JOHN DEERE E080035
Component
Front Hydraulic System
Make/Model
JOHN DEERE 744E



*Latest sample
tracking label*

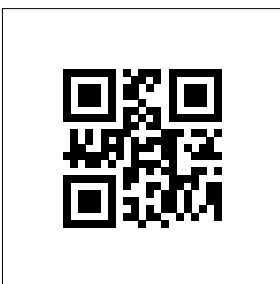


EID:2842429

Area
{unassigned}
Machine ID
JOHN DEERE E080035
Component
Front Transmission (Manual)
Make/Model
JOHN DEERE 744E



*Latest sample
tracking label*

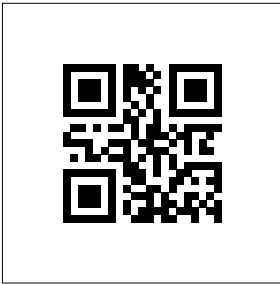


EID:2842433

Area
{unassigned}
Machine ID
JOHN DEERE E080035
Component
Rear Differential
Make/Model
JOHN DEERE 744E



*Latest sample
tracking label*



EID:2842464

Area
{unassigned}
Machine ID
JOHN DEERE E080035
Component
Front Differential
Make/Model
JOHN DEERE 744E



*Latest sample
tracking label*

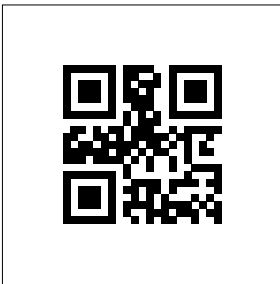


EID:2916327

Area
{unassigned}
Machine ID
JOHN DEERE E080037
Component
Front Diesel Engine
Make/Model
JOHN DEERE 824K



*Latest sample
tracking label*

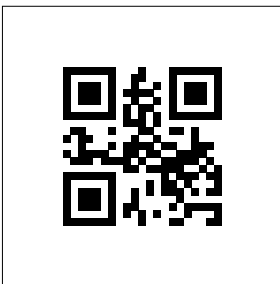


EID:3010384

Area
{unassigned}
Machine ID
JOHN DEERE E080037
Component
Front Differential
Make/Model
JOHN DEERE 824K



*Latest sample
tracking label*

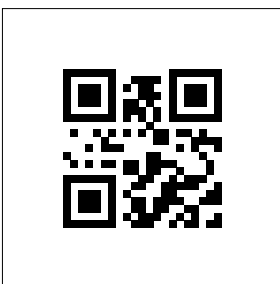


EID:3010398

Area
{unassigned}
Machine ID
JOHN DEERE E080037
Component
Rear Differential
Make/Model
JOHN DEERE 824K



*Latest sample
tracking label*

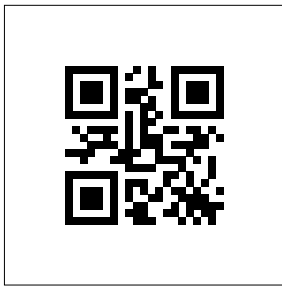


EID:2961671

Area
{unassigned}
Machine ID
JOHN DEERE E080037
Component
Hydraulic System
Make/Model
JOHN DEERE 824K



*Latest sample
tracking label*

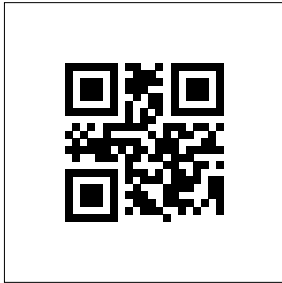


EID:2961775

Area
{unassigned}
Machine ID
JOHN DEERE E080037
Component
Brake
Make/Model
JOHN DEERE 824K



*Latest sample
tracking label*

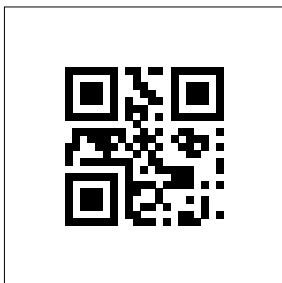


EID:3034944

Area
{unassigned}
Machine ID
JOHN DEERE E080037
Component
Front Transmission (Manual)
Make/Model
JOHN DEERE 824K



*Latest sample
tracking label*

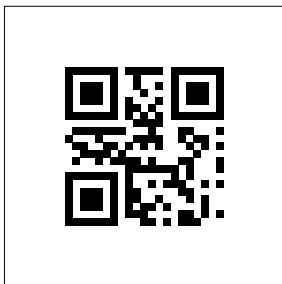


EID:3153357

Area
{unassigned}
Machine ID
JOHN DEERE E080041
Component
Rear Differential
Make/Model
JOHN DEERE 844K



*Latest sample
tracking label*

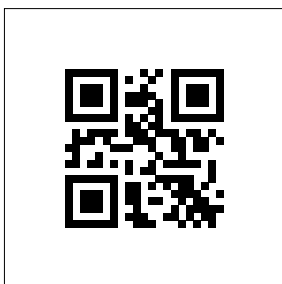


EID:3164998

Area
{unassigned}
Machine ID
JOHN DEERE E080041
Component
Front Differential
Make/Model
JOHN DEERE 844K



*Latest sample
tracking label*

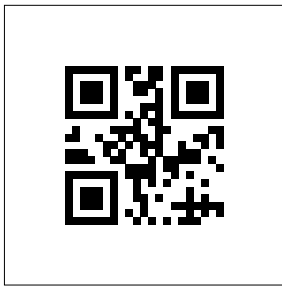


EID:3165186

Area
{unassigned}
Machine ID
JOHN DEERE E080041
Component
Brake
Make/Model
JOHN DEERE 844K



*Latest sample
tracking label*

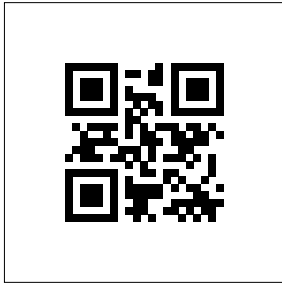


EID:2793905

Area
{unassigned}
Machine ID
JOHN DEERE E120008
Component
Front Diesel Engine
Make/Model
JOHN DEERE 6300



*Latest sample
tracking label*

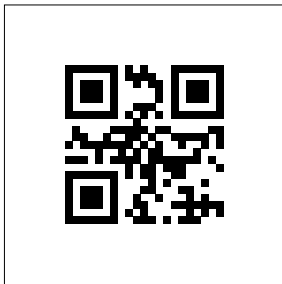


EID:2799796

Area
{unassigned}
Machine ID
KENWORTH E010319
Component
Front Diesel Engine
Make/Model
KENWORTH T800



*Latest sample
tracking label*

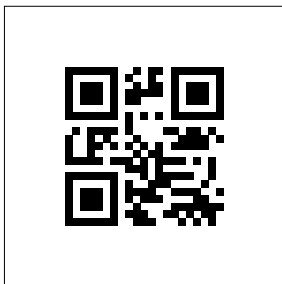


EID:2770322

Area
{unassigned}
Machine ID
KOMATSU E0 80029
Component
Rear Differential
Make/Model
KOMATSU WA500-1



*Latest sample
tracking label*

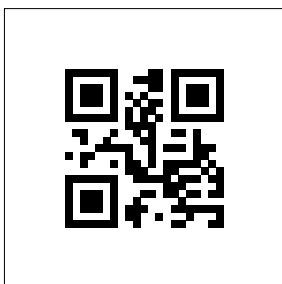


EID:2770213

Area
{unassigned}
Machine ID
KOMATSU E0 80029
Component
Transmission (Manual)
Make/Model
KOMATSU WA500-1



*Latest sample
tracking label*



EID:2665130

Area
{unassigned}
Machine ID
KOMATSU E060006
Component
Front Diesel Engine
Make/Model
KOMATSU PC200LC-6



*Latest sample
tracking label*

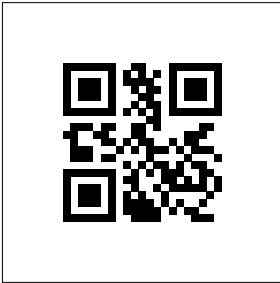


EID:2670215

Area
{unassigned}
Machine ID
KOMATSU E080017
Component
Front Diesel Engine
Make/Model
KOMATSU WA250-5



*Latest sample
tracking label*

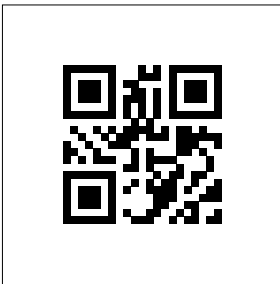


EID:2799596

Area
{unassigned}
Machine ID
KOMATSU E080017
Component
Front Transmission (Manual)
Make/Model
KOMATSU WA250-5



*Latest sample
tracking label*

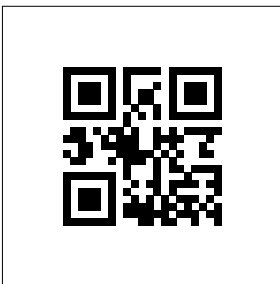


EID:2938007

Area
{unassigned}
Machine ID
KOMATSU E080017
Component
Front Hydraulic System
Make/Model
KOMATSU WA250



*Latest sample
tracking label*

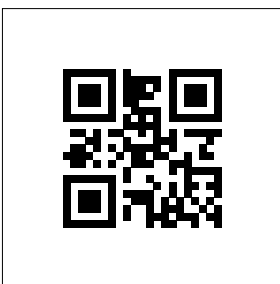


EID:2770171

Area
{unassigned}
Machine ID
KOMATSU E080029
Component
Front Hydraulic System
Make/Model
KOMATSU WA500-1



*Latest sample
tracking label*



EID:3536233

Area
{unassigned}
Machine ID
KOMATSU E248894
Component
Diesel Engine
Make/Model
KOMATSU 500



*Latest sample
tracking label*

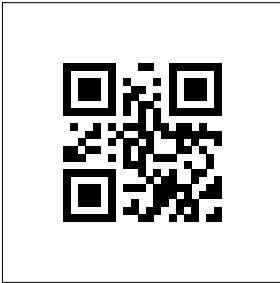


EID:2799604

Area
{unassigned}
Machine ID
KOMATSU WA250 E080017 (S/N A73316)
Component
Rear Differential
Make/Model
KOMATSU WA250



*Latest sample
tracking label*

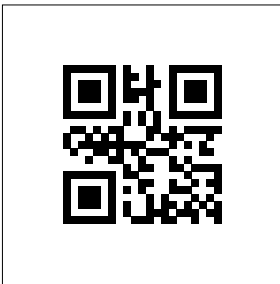


EID:2799616

Area
{unassigned}
Machine ID
KOMATSU WA250-5 E080017 (S/N A73316)
Component
Front Differential
Make/Model
KOMATSU WA250-5



*Latest sample
tracking label*

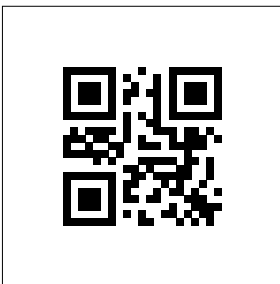


EID:2665141

Area
{unassigned}
Machine ID
LIPPMANN E040032
Component
Front Diesel Engine
Make/Model
LIPPMANN J3048-VGF5120



*Latest sample
tracking label*

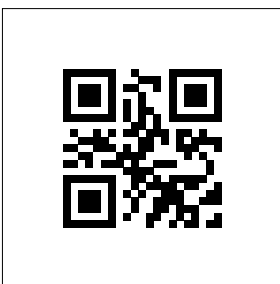


EID:3536170

Area
{unassigned}
Machine ID
MACK 9747
Component
Diesel Engine
Make/Model
MACK GU13



*Latest sample
tracking label*

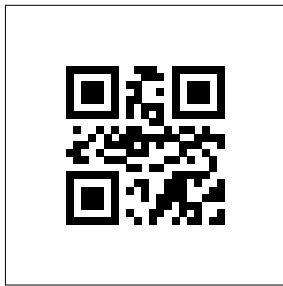


EID:2665143

Area
{unassigned}
Machine ID
MACK E010116
Component
Front Diesel Engine
Make/Model
MACK 800



*Latest sample
tracking label*

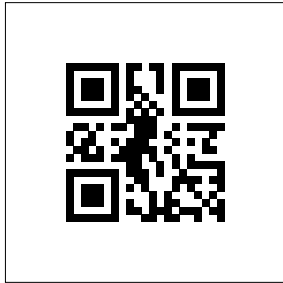


EID:2670200

Area
{unassigned}
Machine ID
MACK E010120
Component
Front Diesel Engine
Make/Model
MACK GU813



*Latest sample
tracking label*

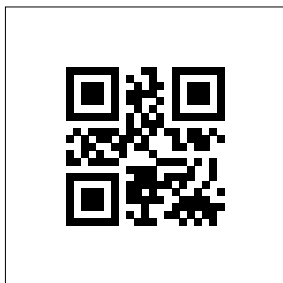


EID:3294822

Area
{unassigned}
Machine ID
MACK E010120
Component
Diesel Engine
Make/Model
MACK GU813



*Latest sample
tracking label*

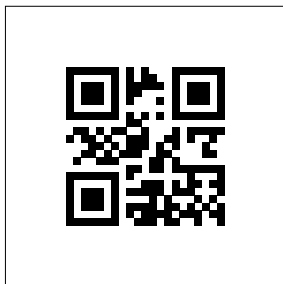


EID:2675960

Area
{unassigned}
Machine ID
MACK E010121
Component
Front Diesel Engine
Make/Model
MACK GU813



*Latest sample
tracking label*

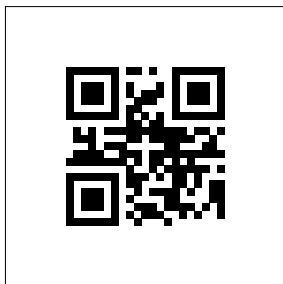


EID:2675957

Area
{unassigned}
Machine ID
MACK E010125
Component
Front Diesel Engine
Make/Model
MACK GU813



*Latest sample
tracking label*

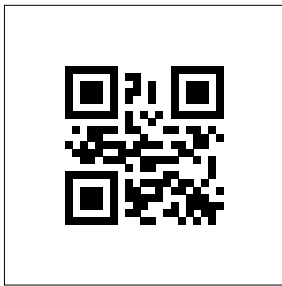


EID:3003885

Area
{unassigned}
Machine ID
MACK E010139
Component
Right Diesel Engine
Make/Model
MACK C/W LONGDON MIXER



*Latest sample
tracking label*

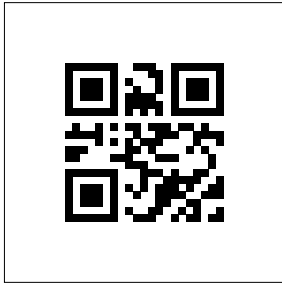


EID:2889225

Area
{unassigned}
Machine ID
MACK E010140
Component
Front Diesel Engine
Make/Model
MACK CEMENT TRUCK



*Latest sample
tracking label*

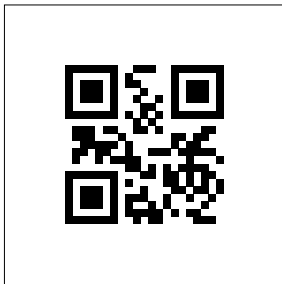


EID:3003878

Area
{unassigned}
Machine ID
MACK E010141
Component
Front Diesel Engine
Make/Model
MACK



*Latest sample
tracking label*

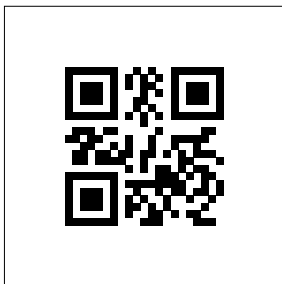


EID:2916351

Area
{unassigned}
Machine ID
MACK E010142
Component
Front Diesel Engine
Make/Model
MACK DM690



*Latest sample
tracking label*

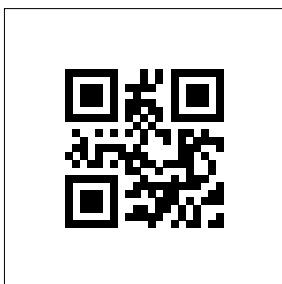


EID:2900545

Area
{unassigned}
Machine ID
MACK E010147
Component
Front Diesel Engine
Make/Model
MACK E7



*Latest sample
tracking label*

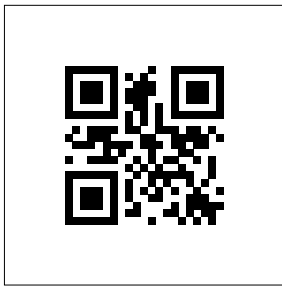


EID:3362163

Area
{unassigned}
Machine ID
MACK E010147
Component
Diesel Engine
Make/Model
MACK DM6905



*Latest sample
tracking label*

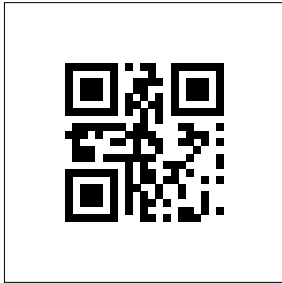


EID:2900582

Area
{unassigned}
Machine ID
MACK E010148
Component
Front Diesel Engine
Make/Model
MACK R688



*Latest sample
tracking label*

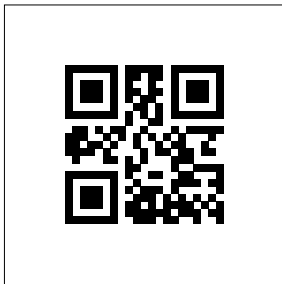


EID:2889236

Area
{unassigned}
Machine ID
MACK E010149
Component
Front Diesel Engine
Make/Model
MACK CONCRETE TRUCK



*Latest sample
tracking label*

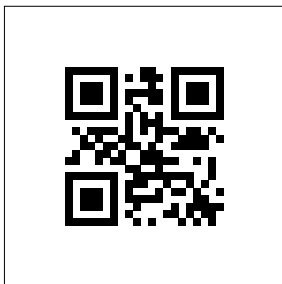


EID:2931738

Area
{unassigned}
Machine ID
MACK E010155
Component
Front Diesel Engine
Make/Model
MACK CV713



*Latest sample
tracking label*

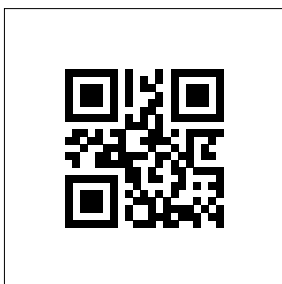


EID:3040293

Area
{unassigned}
Machine ID
MACK E010158
Component
Diesel Engine
Make/Model
MACK SLINGER



*Latest sample
tracking label*

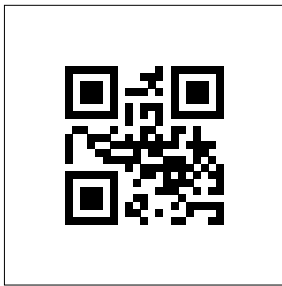


EID:3003886

Area
{unassigned}
Machine ID
MACK E010160
Component
Diesel Engine
Make/Model
MACK GU813



*Latest sample
tracking label*

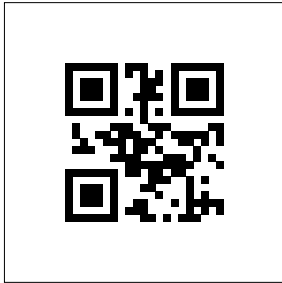


EID:3038809

Area
{unassigned}
Machine ID
MACK E010180
Component
Diesel Engine
Make/Model
MACK N/A



*Latest sample
tracking label*

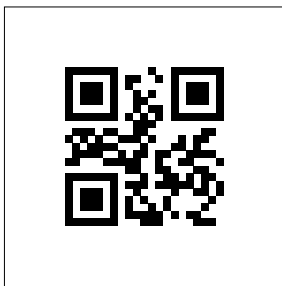


EID:3101132

Area
{unassigned}
Machine ID
MACK E010181
Component
Diesel Engine
Make/Model
MACK MP7 365M



*Latest sample
tracking label*

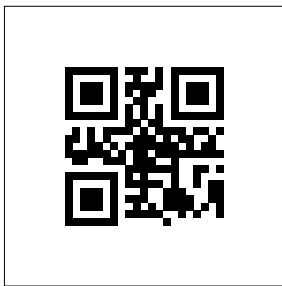


EID:3050168

Area
{unassigned}
Machine ID
MACK E010185
Component
Diesel Engine
Make/Model
MACK GU813



*Latest sample
tracking label*

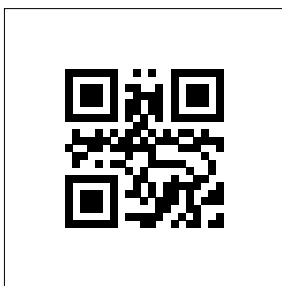


EID:3068854

Area
{unassigned}
Machine ID
MACK E010191
Component
Diesel Engine
Make/Model
MACK DM6905



*Latest sample
tracking label*

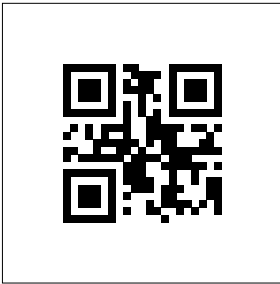


EID:3084620

Area
{unassigned}
Machine ID
MACK E010192
Component
Diesel Engine
Make/Model
MACK



*Latest sample
tracking label*



EID:2987803

Area
{unassigned}
Machine ID
MACK E010193
Component
Front Diesel Engine
Make/Model
MACK 600



*Latest sample
tracking label*



EID:3101139

Area
{unassigned}
Machine ID
MACK E010200
Component
Diesel Engine
Make/Model
MACK GU813



*Latest sample
tracking label*

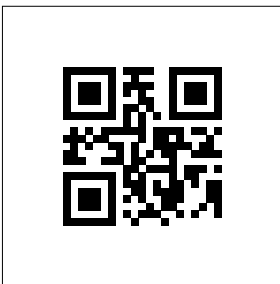


EID:3262700

Area
{unassigned}
Machine ID
MACK E010201
Component
Diesel Engine
Make/Model
MACK GRANITE



*Latest sample
tracking label*

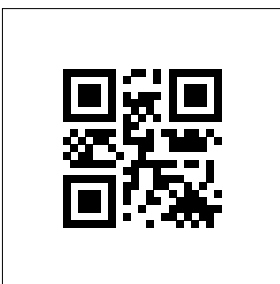


EID:3220518

Area
{unassigned}
Machine ID
MACK E010202
Component
Diesel Engine
Make/Model
MACK GRANITE



*Latest sample
tracking label*

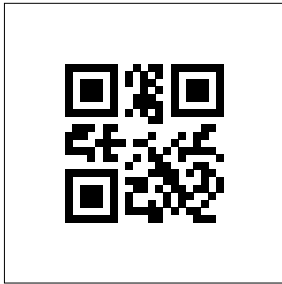


EID:2702692

Area
{unassigned}
Machine ID
MACK E010429
Component
Front Diesel Engine
Make/Model
MACK GU613



*Latest sample
tracking label*

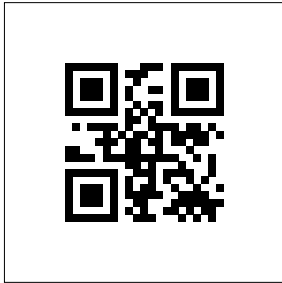


EID:2665140

Area
{unassigned}
Machine ID
MACK E010439
Component
Front Diesel Engine
Make/Model
MACK CXU613



*Latest sample
tracking label*

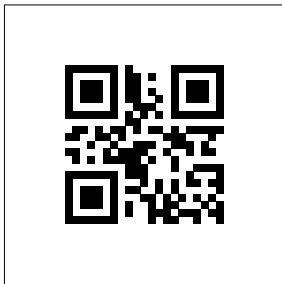


EID:2660562

Area
{unassigned}
Machine ID
MACK E010449
Component
Front Diesel Engine
Make/Model
MACK CXU613



*Latest sample
tracking label*

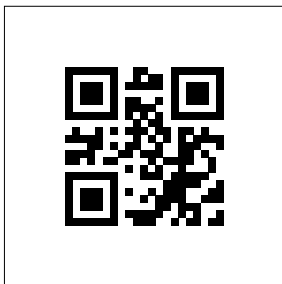


EID:3255669

Area
{unassigned}
Machine ID
MACK E010449
Component
Diesel Engine
Make/Model
MACK CXU613



*Latest sample
tracking label*

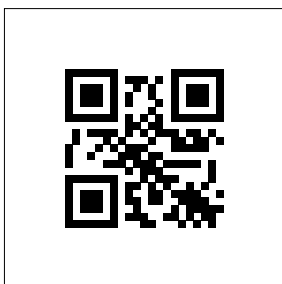


EID:2660563

Area
{unassigned}
Machine ID
MACK E010469
Component
Front Diesel Engine
Make/Model
MACK CXU613



*Latest sample
tracking label*

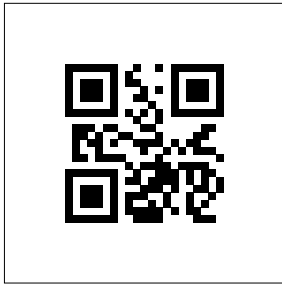


EID:3003896

Area
{unassigned}
Machine ID
MACK E010509
Component
Front Diesel Engine
Make/Model
MACK CXU613



*Latest sample
tracking label*

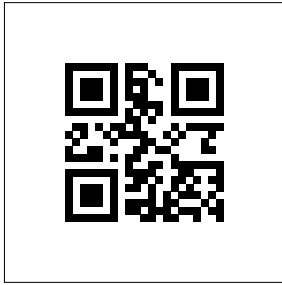


EID:3536232

Area
{unassigned}
Machine ID
MACK E032902
Component
Diesel Engine
Make/Model
MACK EP7



*Latest sample
tracking label*

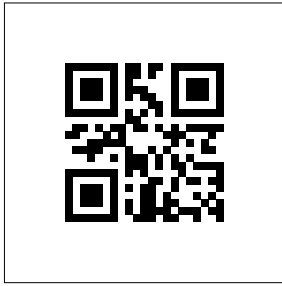


EID:3362110

Area
{unassigned}
Machine ID
MACK E032904
Component
Front Diesel Engine
Make/Model
MACK



*Latest sample
tracking label*

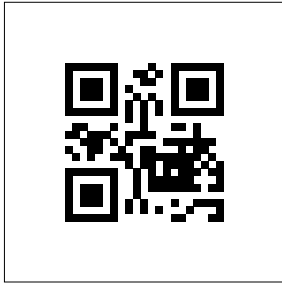


EID:3338981

Area
{unassigned}
Machine ID
MACK E052905
Component
Diesel Engine
Make/Model
MACK



*Latest sample
tracking label*

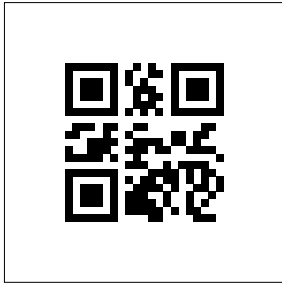


EID:3536100

Area
{unassigned}
Machine ID
MACK E062908
Component
Diesel Engine
Make/Model
MACK EP7



*Latest sample
tracking label*



EID:3536169

Area
{unassigned}
Machine ID
MACK E240001
Component
Diesel Engine
Make/Model
MACK E7-350



*Latest sample
tracking label*

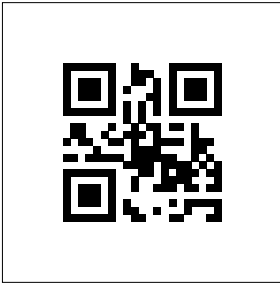


EID:2948877

Area
{unassigned}
Machine ID
MACK E245022
Component
Front Diesel Engine
Make/Model
MACK



*Latest sample
tracking label*

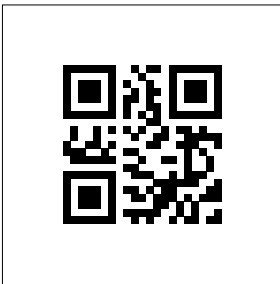


EID:2916330

Area
{unassigned}
Machine ID
MACK E245034
Component
Front Diesel Engine
Make/Model
MACK GU813



*Latest sample
tracking label*

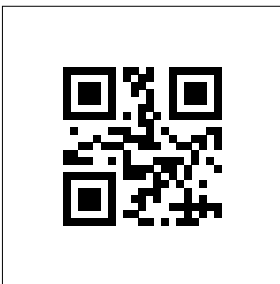


EID:3362105

Area
{unassigned}
Machine ID
MACK E248108
Component
Diesel Engine
Make/Model
MACK



*Latest sample
tracking label*

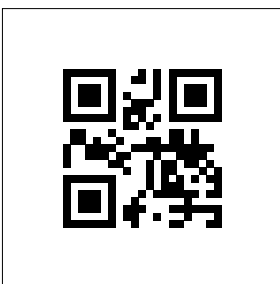


EID:2799774

Area
{unassigned}
Machine ID
MCCLOSKEY BROTH E040007
Component
Front Diesel Engine
Make/Model
MCCLOSKEY BROTH 36X100 STACKER



*Latest sample
tracking label*



EID:2727823

Area
{unassigned}
Machine ID
MCCLOSKEY BROTH E040012
Component
Front Diesel Engine
Make/Model
MCCLOSKEY BROTH MCBR



*Latest sample
tracking label*



EID:3536155

Area

{unassigned}

Machine ID

MCCLOSKEY BROTH E040012

Component

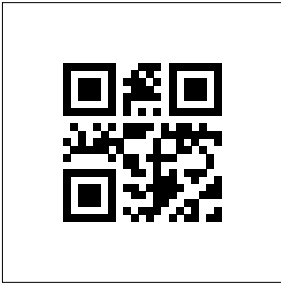
Top Diesel Engine

Make/Model

MCCLOSKEY BROTH MCBR



Latest sample tracking label



EID:2916416

Area

{unassigned}

Machine ID

MCCLOSKEY BROTH E040012

Component

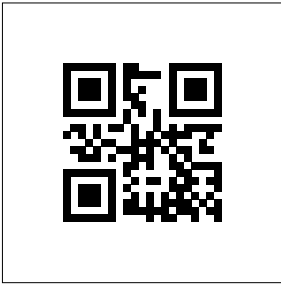
Front Hydraulic System

Make/Model

MCCLOSKEY BROTH MCBR



Latest sample tracking label



EID:2916455

Area

{unassigned}

Machine ID

MCCLOSKEY BROTH E040012

Component

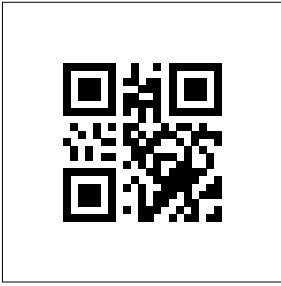
Front Air Compressor

Make/Model

MCCLOSKEY BROTH MCBR



Latest sample tracking label



EID:3101150

Area

{unassigned}

Machine ID

MCCLOSKEY BROTH E040012

Component

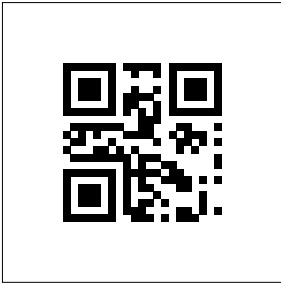
Rear Diesel Engine

Make/Model

MCCLOSKEY BROTH MCBR



Latest sample tracking label



EID:3010417

Area

{unassigned}

Machine ID

MCCLOSKEY BROTH E040012 A/C PUMP

Component

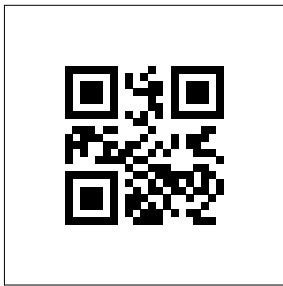
Front Gearbox

Make/Model

MCCLOSKEY BROTH MCBR



Latest sample tracking label

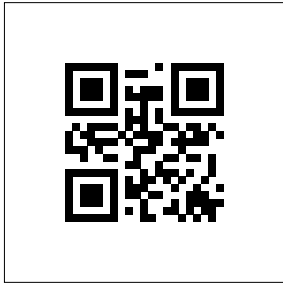


EID:2916537

Area
{unassigned}
Machine ID
MCCLOSKEY BROTH E040012 EMULSION PUMP
Component
Front Gearbox
Make/Model
MCCLOSKEY BROTH MCBR



*Latest sample
tracking label*

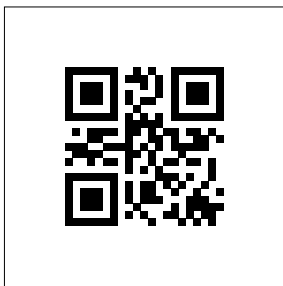


EID:2916557

Area
{unassigned}
Machine ID
MCCLOSKEY BROTH E040012 EMULSION TRANSFER
Component
Front Gearbox
Make/Model
MCCLOSKEY BROTH MCBR



*Latest sample
tracking label*

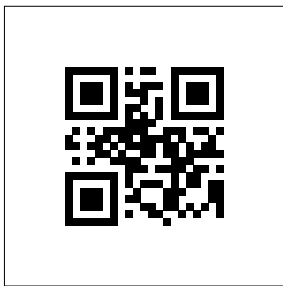


EID:2916554

Area
{unassigned}
Machine ID
MCCLOSKEY BROTH E040012 FINES BELT
Component
Front Gearbox
Make/Model
MCCLOSKEY BROTH MCBR



*Latest sample
tracking label*

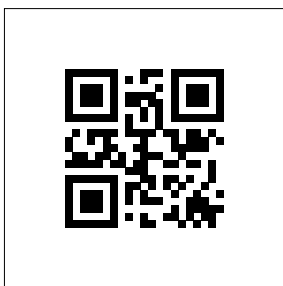


EID:2675910

Area
{unassigned}
Machine ID
MCCLOSKEY BROTHERS E040008
Component
Front Diesel Engine
Make/Model
MCCLOSKEY BROTHERS 36X100



*Latest sample
tracking label*

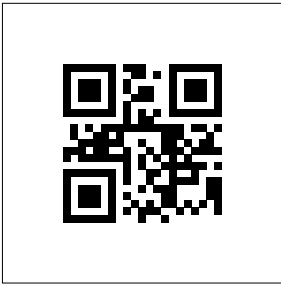


EID:2916550

Area
{unassigned}
Machine ID
MCCLOSKEY E040012 PUG MILL SPLITTER
Component
Front Gearbox
Make/Model
MCCLOSKEY MCBR



*Latest sample
tracking label*

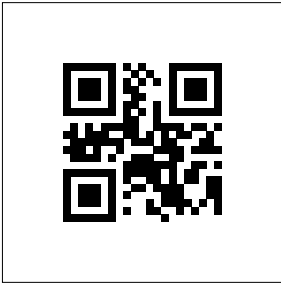


EID:2652571

Area
{unassigned}
Machine ID
MCCLOSKEY E040029
Component
Front Diesel Engine
Make/Model
MCCLOSKEY 36X90



*Latest sample
tracking label*

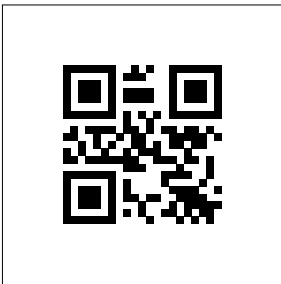


EID:2916324

Area
{unassigned}
Machine ID
MCCLOSKEY E040039
Component
Front Diesel Engine
Make/Model
MCCLOSKEY 36X100



*Latest sample
tracking label*

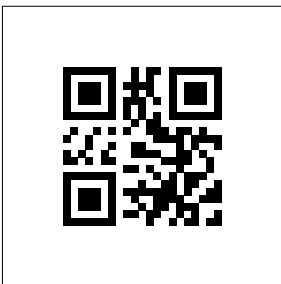


EID:3010402

Area
{unassigned}
Machine ID
MCCLOSKEY BROTHERS E040012 SCREEN DECK
Component
Gearbox
Make/Model
MCCLOSKEY BROTHERS MCBR



*Latest sample
tracking label*

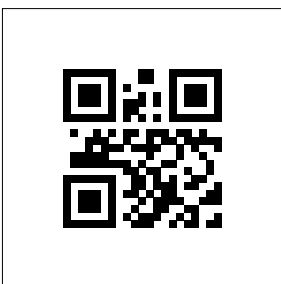


EID:2686972

Area
{unassigned}
Machine ID
MCLOSKEY E040034
Component
Front Diesel Engine
Make/Model
MCLOSKEY KUBOTA



*Latest sample
tracking label*

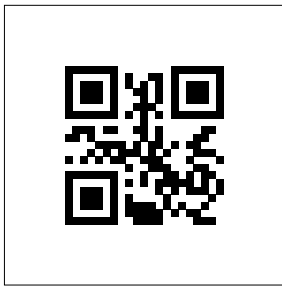


EID:2969654

Area
{unassigned}
Machine ID
MS-4 E100011 SPEED REDUCER
Component
Left Final Drive
Make/Model
MS-4



*Latest sample
tracking label*

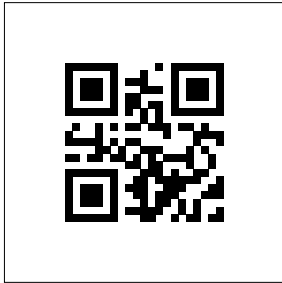


EID:2770292

Area
{unassigned}
Machine ID
NEW HOLLAND E1 20006
Component
Front Diesel Engine
Make/Model
NEW HOLLAND TV140



*Latest sample
tracking label*

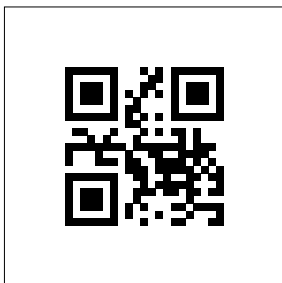


EID:3224759

Area
{unassigned}
Machine ID
PETERBILT E010510
Component
Front Diesel Engine
Make/Model
PETERBILT 378



*Latest sample
tracking label*

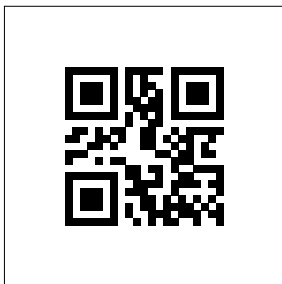


EID:3397592

Area
{unassigned}
Machine ID
PETERBILT E010510
Component
Diesel Engine
Make/Model
PETERBILT 378



*Latest sample
tracking label*

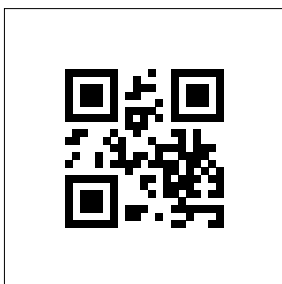


EID:2931724

Area
{unassigned}
Machine ID
PETERBILT E245025
Component
Front Diesel Engine
Make/Model
PETERBILT 378



*Latest sample
tracking label*

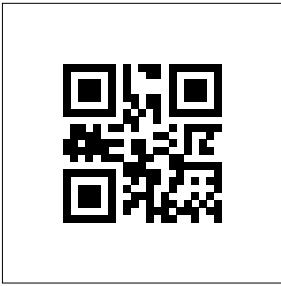


EID:2675912

Area
{unassigned}
Machine ID
PIONEER E040014
Component
Front Diesel Engine
Make/Model
PIONEER 359S



*Latest sample
tracking label*

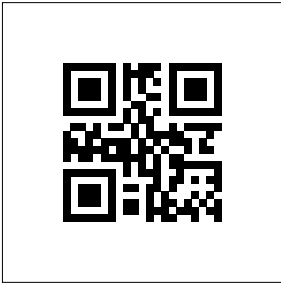


EID:2684786

Area
{unassigned}
Machine ID
POWER SCREEN E040001
Component
Front Diesel Engine
Make/Model
POWER SCREEN M60



*Latest sample
tracking label*



EID:2684789

Area
{unassigned}
Machine ID
POWER SCREEN E040004
Component
Diesel Engine
Make/Model
POWER SCREEN PC90



*Latest sample
tracking label*

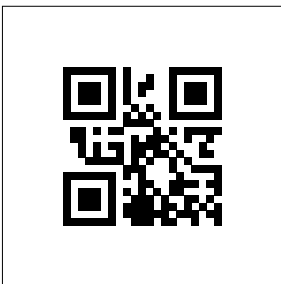


EID:2853599

Area
{unassigned}
Machine ID
POWER SCREEN E040005
Component
Front Diesel Engine
Make/Model
POWER SCREEN M100



*Latest sample
tracking label*

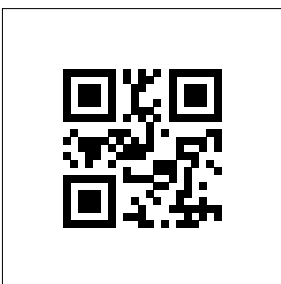


EID:2874176

Area
{unassigned}
Machine ID
POWERSCREEN E040025
Component
Front Diesel Engine
Make/Model
POWERSCREEN 1700



*Latest sample
tracking label*

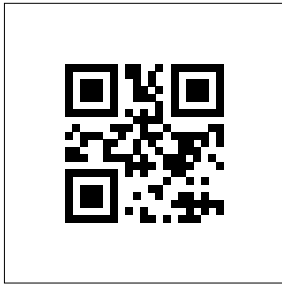


EID:2684783

Area
{unassigned}
Machine ID
POWERSCREEN E040025
Component
Rear Diesel Engine
Make/Model
POWERSCREEN 1700



*Latest sample
tracking label*

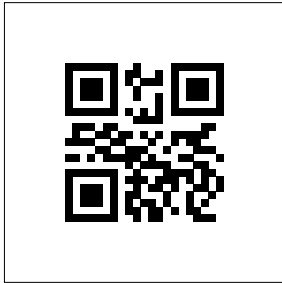


EID:2821192

Area
{unassigned}
Machine ID
RECYCLER E040012
Component
Gearbox
Make/Model
RECYCLER MCLOSKEY



*Latest sample
tracking label*

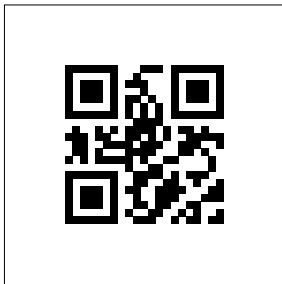


EID:3536615

Area
{unassigned}
Machine ID
RECYCLER E040012
Component
Rear Gearbox
Make/Model
RECYCLER MCLOSKEY



*Latest sample
tracking label*

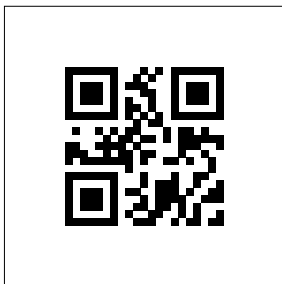


EID:2916405

Area
{unassigned}
Machine ID
RECYCLER E040012 FEED BELT
Component
Gearbox
Make/Model
RECYCLER MCLOSKEY



*Latest sample
tracking label*

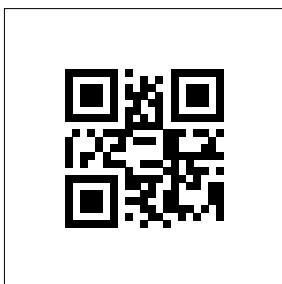


EID:3339167

Area
{unassigned}
Machine ID
ROADTEC E090006 CUTTER
Component
Rear Planetary
Make/Model
ROADTEC RX-300-EX



*Latest sample
tracking label*

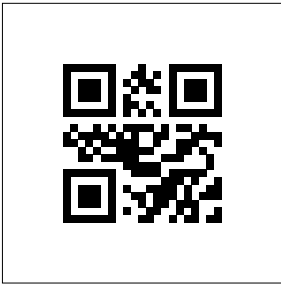


EID:2979323

Area
{unassigned}
Machine ID
SELLICK E190006
Component
Diesel Engine
Make/Model
SELLICK SD80



*Latest sample
tracking label*

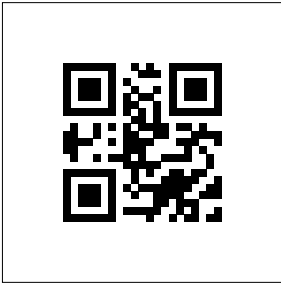


EID:2770081

Area
{unassigned}
Machine ID
STERLING E010106
Component
Front Diesel Engine
Make/Model
STERLING LT9500



*Latest sample
tracking label*

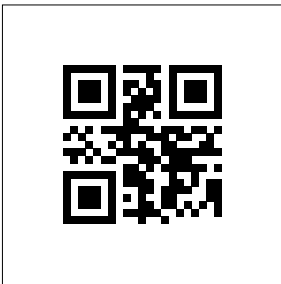


EID:2702821

Area
{unassigned}
Machine ID
STERLING E010110
Component
Front Diesel Engine
Make/Model
STERLING LT9500



*Latest sample
tracking label*

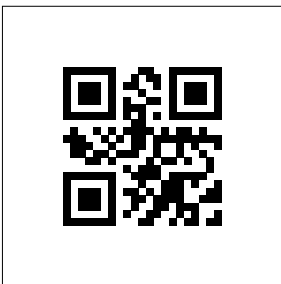


EID:2702684

Area
{unassigned}
Machine ID
STERLING E010111
Component
Front Diesel Engine
Make/Model
STERLING LT9500



*Latest sample
tracking label*

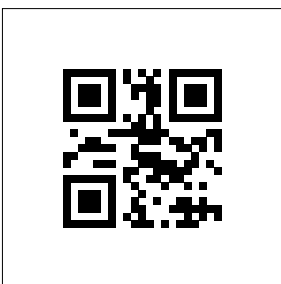


EID:2670216

Area
{unassigned}
Machine ID
STERLING E010113
Component
Front Diesel Engine
Make/Model
STERLING LT9500



*Latest sample
tracking label*

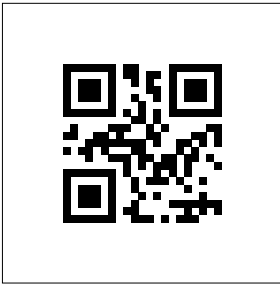


EID:2821056

Area
{unassigned}
Machine ID
STERLING E010117
Component
Front Diesel Engine
Make/Model
STERLING ACTERRA



*Latest sample
tracking label*



EID:2639715

Area
{unassigned}
Machine ID
SUPERPAC E1 10011
Component
Diesel Engine
Make/Model
SUPERPAC 590



*Latest sample
tracking label*

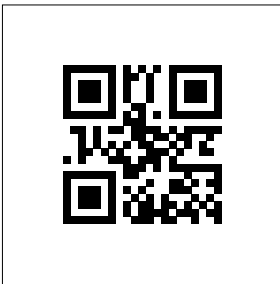


EID:2660762

Area
{unassigned}
Machine ID
TEREX E080028
Component
Hydraulic System
Make/Model
TEREX TXL300-2



*Latest sample
tracking label*

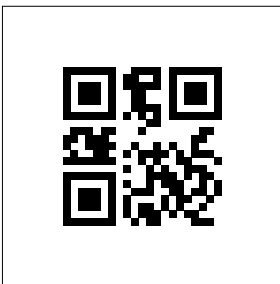


EID:2660804

Area
{unassigned}
Machine ID
TEREX E080028
Component
Front Transmission (Manual)
Make/Model
TEREX TXL300-2



*Latest sample
tracking label*

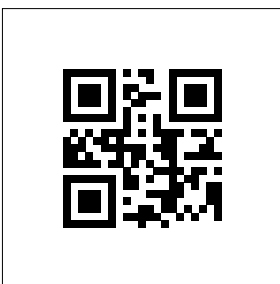


EID:2660862

Area
{unassigned}
Machine ID
TEREX E080028
Component
Rear Differential
Make/Model
TEREX TXL300-2



*Latest sample
tracking label*

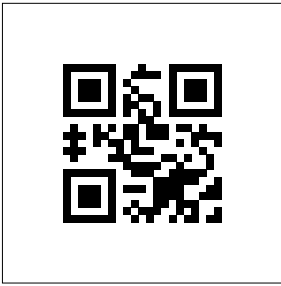


EID:2660863

Area
{unassigned}
Machine ID
TEREX E080028
Component
Front Differential
Make/Model
TEREX TXL300-2



*Latest sample
tracking label*

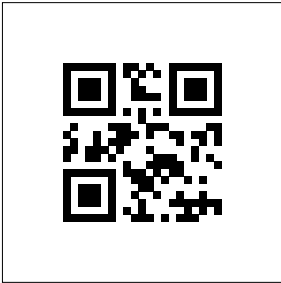


EID:2660551

Area
{unassigned}
Machine ID
TEREX TXL300-2 E080028 (S/N DHKHLX10C80040042)
Component
Front Diesel Engine
Make/Model
TEREX TXL300-2



*Latest sample
tracking label*

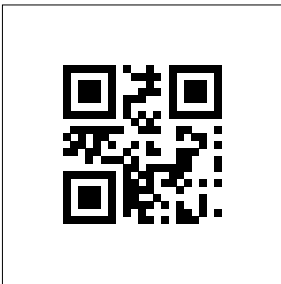


EID:2660566

Area
{unassigned}
Machine ID
TRANSFER MACHINE E100011
Component
Diesel Engine
Make/Model
TRANSFER MACHINE MS-4



*Latest sample
tracking label*

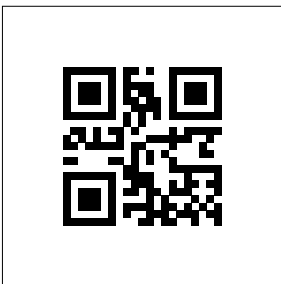


EID:2655968

Area
{unassigned}
Machine ID
VOLVO E070011
Component
Transmission (Auto)
Make/Model
VOLVO G940B



*Latest sample
tracking label*

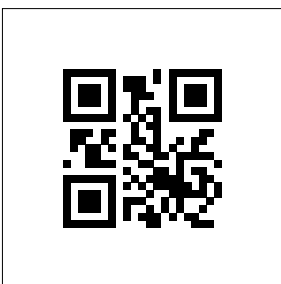


EID:2675955

Area
{unassigned}
Machine ID
VOLVO E070011
Component
Front Diesel Engine
Make/Model
VOLVO G940B



*Latest sample
tracking label*

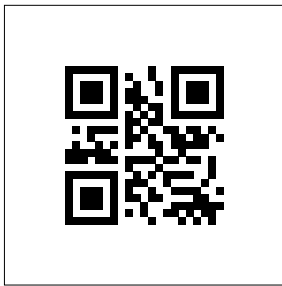


EID:2874180

Area
{unassigned}
Machine ID
VOLVO E070011
Component
Rear Diesel Engine
Make/Model
VOLVO G940B



*Latest sample
tracking label*

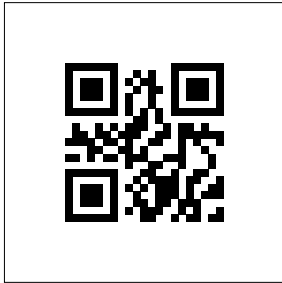


EID:2770156

Area
{unassigned}
Machine ID
VOLVO E070011
Component
Rear Differential
Make/Model
VOLVO G940B



*Latest sample
tracking label*

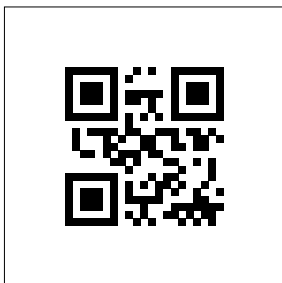


EID:2769417

Area
{unassigned}
Machine ID
VOLVO E070011
Component
Hydraulic System
Make/Model
VOLVO G940



*Latest sample
tracking label*

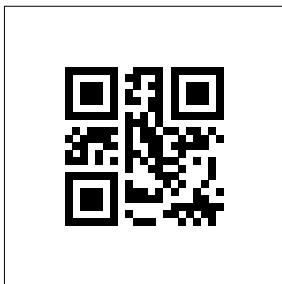


EID:2759564

Area
{unassigned}
Machine ID
VOLVO G740 E070010 (S/N 33516)
Component
Transmission (Manual)
Make/Model
VOLVO G740



*Latest sample
tracking label*

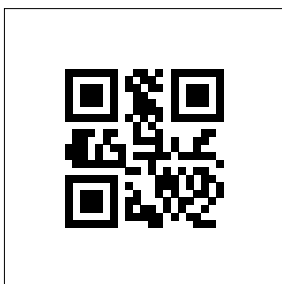


EID:2759597

Area
{unassigned}
Machine ID
VOLVO G740 E070010 (S/N 33516)
Component
Left Tandem
Make/Model
VOLVO G740



*Latest sample
tracking label*

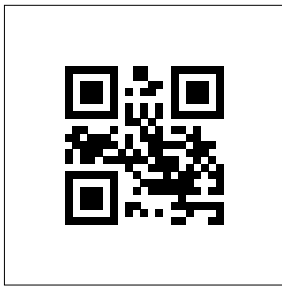


EID:2655543

Area
{unassigned}
Machine ID
VOLVO G740 E070010 (S/N 33516)
Component
Rear Diesel Engine
Make/Model
VOLVO G740



*Latest sample
tracking label*

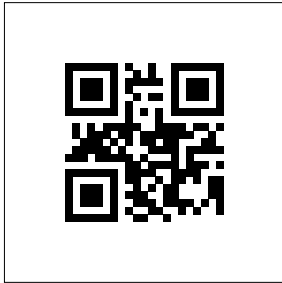


EID:2656054

Area
{unassigned}
Machine ID
VOLVO G740 E070010 (S/N 33516)
Component
Rear Differential
Make/Model
VOLVO G740



*Latest sample
tracking label*

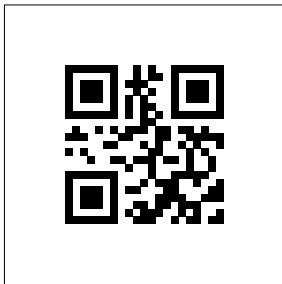


EID:2961665

Area
{unassigned}
Machine ID
VOLVO G740 E070010 (S/N 33516)
Component
Rear Final Drive
Make/Model
VOLVO G740



*Latest sample
tracking label*

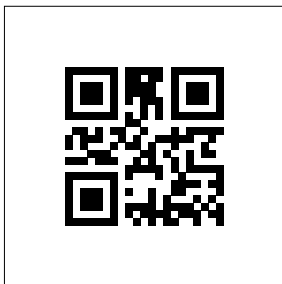


EID:2655955

Area
{unassigned}
Machine ID
VOLVO G740 E070010 (S/N 33576)
Component
Hydraulic System
Make/Model
VOLVO G740



*Latest sample
tracking label*

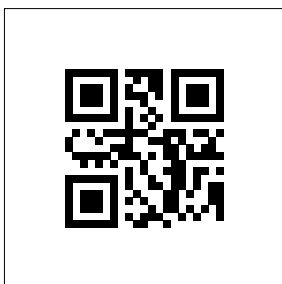


EID:3034875

Area
{unassigned}
Machine ID
W/S 164506
Component
Front Diesel Engine
Make/Model
W/S



*Latest sample
tracking label*

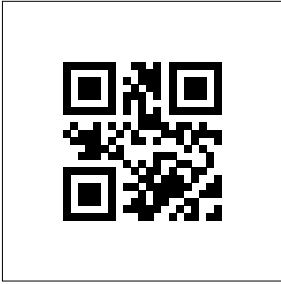


EID:2684790

Area
{unassigned}
Machine ID
WAUSAU E200400
Component
Diesel Engine
Make/Model
WAUSAU SM2-10



*Latest sample
tracking label*

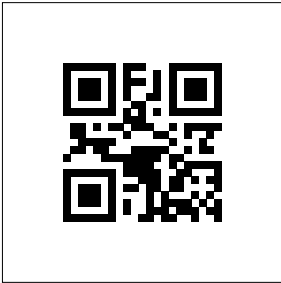


EID:3034832

Area
 {unassigned}
 Machine ID
WESTERN STAR E010182
 Component
 Diesel Engine
 Make/Model
 WESTERN STAR MIXER



Latest sample tracking label

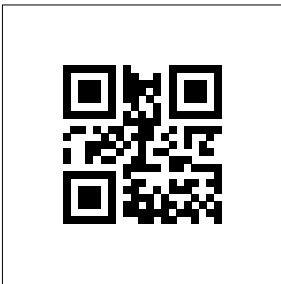


EID:3022556

Area
 {unassigned}
 Machine ID
WESTERN STAR E010184
 Component
 Diesel Engine
 Make/Model
 WESTERN STAR N/A



Latest sample tracking label

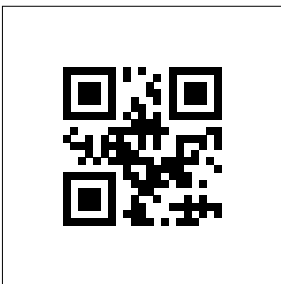


EID:2677786

Area
 {unassigned}
 Machine ID
WESTERN STAR E010479
 Component
 Front Diesel Engine
 Make/Model
 WESTERN STAR 4700SB



Latest sample tracking label



EID:2748023

Area
 {unassigned}
 Machine ID
WESTERN STAR E010489
 Component
 Diesel Engine
 Make/Model
 WESTERN STAR 4700SB



Latest sample tracking label



EID:2740039

Area
 {unassigned}
 Machine ID
WESTERN STAR E010499
 Component
 Front Diesel Engine
 Make/Model
 WESTERN STAR 4700SB



Latest sample tracking label

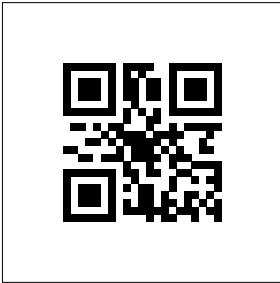


EID:2720788

Area
{unassigned}
Machine ID
WESTERN STAR E245027
Component
Front Diesel Engine
Make/Model
WESTERN STAR 4900SA



*Latest sample
tracking label*

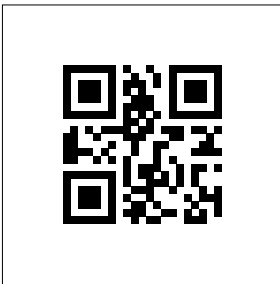


EID:2846811

Area
{unassigned}
Machine ID
WESTERN STAR IMOS 134506
Component
Front Diesel Engine
Make/Model
WESTERN STAR 4700 SB



*Latest sample
tracking label*

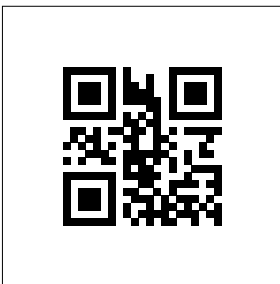


EID:121958

Area
{unassigned}
Machine ID
WHITE GMC EO 10329
Component
Diesel Engine
Make/Model
WHITE GMC WCA64T



*Latest sample
tracking label*

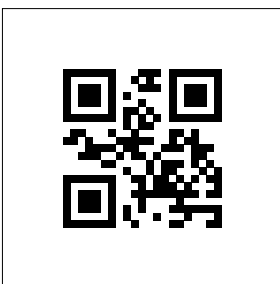


EID:2770392

Area
{unassigned}
Machine ID
WIRTGEN E0 90003 MILLING DRUM
Component
Rear Bearing
Make/Model
WIRTGEN W1000L



*Latest sample
tracking label*

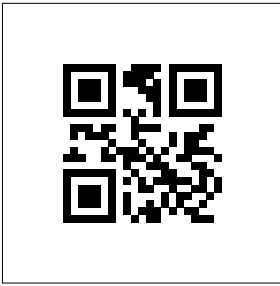


EID:2652735

Area
{unassigned}
Machine ID
WIRTGEN E090003
Component
Rear Right Final Drive
Make/Model
WIRTGEN W1000L



*Latest sample
tracking label*



EID:2652737

Area
{unassigned}
Machine ID
WIRTGEN E090003
Component
Rear Left Final Drive
Make/Model
WIRTGEN W1000L



*Latest sample
tracking label*

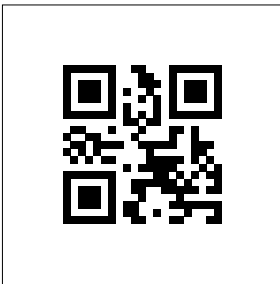


EID:2652738

Area
{unassigned}
Machine ID
WIRTGEN E090003
Component
Front Left Final Drive
Make/Model
WIRTGEN W1000L



*Latest sample
tracking label*



EID:2652739

Area
{unassigned}
Machine ID
WIRTGEN E090003
Component
Front Right Final Drive
Make/Model
WIRTGEN W1000L



*Latest sample
tracking label*

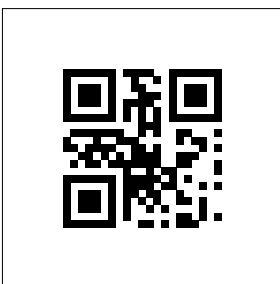


EID:2660567

Area
{unassigned}
Machine ID
WIRTGEN E090003
Component
Front Diesel Engine
Make/Model
WIRTGEN W1000L



*Latest sample
tracking label*

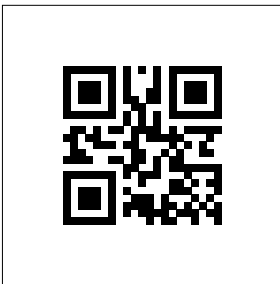


EID:3049488

Area
{unassigned}
Machine ID
WIRTGEN E090003
Component
Rear Left Planetary
Make/Model
WIRTGEN W1000L



*Latest sample
tracking label*



EID:2660881

Area
{unassigned}

Machine ID
WIRTGEN E090003 ANGULAR

Component
Gearbox

Make/Model
WIRTGEN W1000L



*Latest sample
tracking label*