

MAJOR COMPONENT

Component Status

Hierarchy : [Equipment: (1/2885) BD-6034]
Additional Filters : [Task Type: (1/14) CC - Component Change Out] [Componen
Analyse By : Equipment

Component	Part No	R	Serial Number	Current		
				Usage	Life Used	UOM
Machine: BD-6034						
1000.0.CC.0 ENGINE			ENG-68	29,991	2,057	Eng - Hrs
3030.0.CC.0 TRANSMISSION				29,991	0	Eng - Hrs
3101.0.CC.0 TORQUE CONVERTER				29,991	958	Eng - Hrs
4050.LT.CC.0 FINAL DRIVE				29,991	672	Eng - Hrs
4050.RI.CC.0 FINAL DRIVE				29,991	14,216	Eng - Hrs
4131.0.CC.0 DIFFERENTIAL STEERING DRIVE & BRAKE				29,991	14,216	Eng - Hrs
4132.0.CC.0 DIFFERENTIAL STEERING PLANETARY & BRAKE				29,991	14,216	Eng - Hrs
5102.LT.CC.0 LIFT/HOIST CYLINDER				29,991	0	Eng - Hrs
5102.RI.CC.0 LIFT/HOIST CYLINDER				29,991	132	Eng - Hrs
5104.RI.CC.0 TILT CYLINDER				29,991	11,109	Eng - Hrs
5352.LT.CC.0 RIPPER LIFT CYLINDER				29,991	2,057	Eng - Hrs
5352.RI.CC.0 RIPPER LIFT CYLINDER				29,991	14,216	Eng - Hrs
5356.LT.CC.0 RIPPER TILT CYLINDER				29,991	14,216	Eng - Hrs
5356.RI.CC.0 RIPPER TILT CYLINDER				29,991	1,987	Eng - Hrs

UNDERCARRIAGE

Component Status

Hierarchy : [Equipment: (1/2885) BD-6034]
Additional Filters : [Task Type: (1/14) CC - Component Change Out] [Componen
Analyse By : Equipment

Component	Part No	R	Serial Number	Current		
				Usage	Life Used	UOM
Machine: BD-6034						
4155.LT.CC.0 SPROCKET SEGMENT				29,991	958	Eng - Hrs
4155.RI.CC.0 SPROCKET SEGMENT				29,991	958	Eng - Hrs
4157.LT.CC.0 TRACK ADJUSTER				29,991	14,216	Eng - Hrs
4157.RI.CC.0 TRACK ADJUSTER				29,991	14,216	Eng - Hrs
4159.LF.CC.0 IDLER WHEEL				29,991	2,350	Eng - Hrs
4159.LR.CC.0 IDLER WHEEL				29,991	2,350	Eng - Hrs
4159.RF.CC.0 IDLER WHEEL				29,991	2,350	Eng - Hrs
4159.RR.CC.0 IDLER WHEEL				29,991	2,350	Eng - Hrs
4169.LT.CC.0 TRACK LINK ASSEMBLY (SEALED & LUBRICATED)				29,991	2,350	Eng - Hrs
4169.RI.CC.0 TRACK LINK ASSEMBLY (SEALED & LUBRICATED)				29,991	2,350	Eng - Hrs
4180.LT.CC.0 TRACK ROLLER				29,991	2,350	Eng - Hrs
4180.RI.CC.0 TRACK ROLLER				29,991	2,350	Eng - Hrs