

MAJOR COMPONENT

Component Status

Hierarchy : [Equipment: (1/2848) BD-6030]
Additional Filters : [Task Type: (1/13) CC - Component Change Out] [Component
Analyse By : Equipment

Component	Part No	R	Serial Number	Current		
				Usage	Life Used	UOM
Machine: BD-6030						
1000.0.CC.0 ENGINE				30,213	5,933	Eng - Hrs
3030.0.CC.0 TRANSMISSION			TRN-40	30,213	3,289	Eng - Hrs
3101.0.CC.0 TORQUE CONVERTER				30,213	9,823	Eng - Hrs
4050.LT.CC.0 FINAL DRIVE			FDR-101	30,213	2,290	Eng - Hrs
4050.RI.CC.0 FINAL DRIVE			FDR-100	30,213	2,290	Eng - Hrs
4131.0.CC.0 DIFFERENTIAL STEERING DRIVE & BRAKE				30,213	9,823	Eng - Hrs
4132.0.CC.0 DIFFERENTIAL STEERING PLANETARY & BRAKE				30,213	9,823	Eng - Hrs
5102.LT.CC.0 LIFT/HOIST CYLINDER				30,213	9,823	Eng - Hrs
5102.RI.CC.0 LIFT/HOIST CYLINDER				30,213	9,823	Eng - Hrs
5104.RI.CC.0 TILT CYLINDER				30,213	12,413	Eng - Hrs
5352.LT.CC.0 RIPPER LIFT CYLINDER				30,213	9,823	Eng - Hrs
5352.RI.CC.0 RIPPER LIFT CYLINDER				30,213	9,823	Eng - Hrs
5354.0.CC.0 RIPPER PIN PULL CYLINDER				30,213	10,063	Eng - Hrs
5356.LT.CC.0 RIPPER TILT CYLINDER				30,213	9,823	Eng - Hrs
5356.RI.CC.0 RIPPER TILT CYLINDER				30,213	9,823	Eng - Hrs

UNDERCARRIAGE

Component Status

Hierarchy : [Equipment: (1/2848) BD-6030]
Additional Filters : [Task Type: (1/13) CC - Component Change Out] [Component
Analyse By : Equipment

Component	Part No	R	Serial Number	Current		
				Usage	Life Used	UOM
Machine: BD-6030						
4155.LT.CC.0 SPROCKET SEGMENT				30,213	282	Eng - Hrs
4155.RI.CC.0 SPROCKET SEGMENT				30,213	282	Eng - Hrs
4157.LT.CC.0 TRACK ADJUSTER				30,213	30,213	Eng - Hrs
4157.RI.CC.0 TRACK ADJUSTER				30,213	30,213	Eng - Hrs
4159.LF.CC.0 IDLER WHEEL				30,213	2,756	Eng - Hrs
4159.LR.CC.0 IDLER WHEEL				30,213	2,756	Eng - Hrs
4159.RF.CC.0 IDLER WHEEL				30,213	2,756	Eng - Hrs
4159.RR.CC.0 IDLER WHEEL				30,213	2,756	Eng - Hrs
4169.LT.CC.0 TRACK LINK ASSEMBLY (SEALED & LUBRICATED)				30,213	2,756	Eng - Hrs
4169.RI.CC.0 TRACK LINK ASSEMBLY (SEALED & LUBRICATED)				30,213	2,756	Eng - Hrs
4180.LT.CC.0 TRACK ROLLER				30,213	2,756	Eng - Hrs
4180.RI.CC.0 TRACK ROLLER				30,213	2,756	Eng - Hrs

Pafindo Undercarriage Monitoring 2022

Rating:	Normal	Worn 0 - 79% (Normal Wear)
	Prepare	Worn 80 - 99% (Preparation UC Component)
	Change	Worn 100% - 120% (Change UC Component)
	Miss	Miss (No measurement Undercarriage)

Site	Unit	Soil Condition	Model	UPDATE		Desember								
				Comp. Undercarriage	POS	Inspection Date	HM Unit	Brand	STD	Limit	HM Install	Actual Measurment	Worn Out(%)	Lifetime
SAMBARATA	BD 6030		D8R	Link Height	LH	8-Dec-22	30224	NR	150,0	133,5	27457	137,0	79%	2767
SAMBARATA	BD 6030		D8R	Link Pitch	LH	8-Dec-22	30224	NR	215,9	219,5	27457	223,0	197%	2767
SAMBARATA	BD 6030		D8R	Bushing	LH	8-Dec-22	30224	NR	79,2	68,9	27457	72,5	65%	2767
SAMBARATA	BD 6030		D8R	Track Shoe	LH	8-Dec-22	30224	NR	84,0	38,0	27457	60,0	52%	2767
SAMBARATA	BD 6030		D8R	Idler Front	LH	8-Dec-22	30224	NR	21,0	36,0	27457	27,0	40%	2767
SAMBARATA	BD 6030		D8R	Idler Rear	LH	8-Dec-22	30224	NR	20,0	36,0	27457	27,0	44%	2767
SAMBARATA	BD 6030		D8R	Track Roller SF	LH	8-Dec-22	30224	BERCO	15,0	42,0	27457	24,0	33%	2767
SAMBARATA	BD 6030		D8R	Track Roller SF	LH	8-Dec-22	30224	BERCO	15,0	42,0	27457	24,0	33%	2767
SAMBARATA	BD 6030		D8R	Track Roller DF	LH	8-Dec-22	30224	BERCO	17,0	42,5	27457	27,0	39%	2767
SAMBARATA	BD 6030		D8R	Track Roller DF	LH	8-Dec-22	30224	BERCO	17,0	42,5	27457	27,0	39%	2767
SAMBARATA	BD 6030		D8R	Track Roller DF	LH	8-Dec-22	30224	BERCO	17,0	42,5	27457	27,0	39%	2767
SAMBARATA	BD 6030		D8R	Track Roller SF	LH	8-Dec-22	30224	BERCO	15,0	42,0	27457	25,5	39%	2767
SAMBARATA	BD 6030		D8R	Track Roller SF	LH	8-Dec-22	30224	BERCO	15,0	42,0	27457	26,5	43%	2767
SAMBARATA	BD 6030		D8R	Sprocket	LH	8-Dec-22	30224	BERCO	232,0	216,0	29931	218,5	84%	293
SAMBARATA	BD 6030		D8R	Link Height	RH	8-Dec-22	30224	NR	150,0	133,5	27457	137,0	79%	2767
SAMBARATA	BD 6030		D8R	Link Pitch	RH	8-Dec-22	30224	NR	215,9	219,5	27457	223,0	197%	2767
SAMBARATA	BD 6030		D8R	Bushing	RH	8-Dec-22	30224	NR	79,2	68,9	27457	72,5	65%	2767
SAMBARATA	BD 6030		D8R	Track Shoe	RH	8-Dec-22	30224	NR	84,0	38,0	27457	59,0	54%	2767
SAMBARATA	BD 6030		D8R	Idler Front	RH	8-Dec-22	30224	NR	21,0	36,0	27457	27,5	43%	2767
SAMBARATA	BD 6030		D8R	Idler Rear	RH	8-Dec-22	30224	NR	20,0	36,0	27457	27,5	47%	2767
SAMBARATA	BD 6030		D8R	Track Roller SF	RH	8-Dec-22	30224	BERCO	14,0	42,0	27457	25,0	39%	2767
SAMBARATA	BD 6030		D8R	Track Roller SF	RH	8-Dec-22	30224	BERCO	14,0	42,0	27457	25,0	39%	2767
SAMBARATA	BD 6030		D8R	Track Roller DF	RH	8-Dec-22	30224	BERCO	17,0	42,5	27457	25,0	31%	2767
SAMBARATA	BD 6030		D8R	Track Roller DF	RH	8-Dec-22	30224	BERCO	17,0	42,5	27457	25,0	31%	2767
SAMBARATA	BD 6030		D8R	Track Roller DF	RH	8-Dec-22	30224	BERCO	17,0	42,5	27457	25,5	33%	2767
SAMBARATA	BD 6030		D8R	Track Roller SF	RH	8-Dec-22	30224	BERCO	15,0	42,0	27457	33,0	67%	2767
SAMBARATA	BD 6030		D8R	Track Roller SF	RH	8-Dec-22	30224	BERCO	15,0	42,0	27457	34,0	70%	2767
SAMBARATA	BD 6030		D8R	Sprocket	RH	8-Dec-22	30224	BERCO	232,0	216,0	29931	220,0	75%	293