

Component Strategy	Maintenance Plan	Strategy Target Life	Current Life Achieved	Current Life Achieved %	Component Remaining Life %
8000H Repl Trak P&BT TRD337	30094031	8000	4980	62.25%	37.75%
16000H Repl Trak New TRD337	30094031	16000	4980	31.13%	68.88%
16000H Repl AC Syst TRD337	30107807	16000	8708	54.43%	45.58%
8000H Ovhl AC Syst TRD337	30107807	8000	8708	108.85%	-8.85%
16000H Repl Colr Tran TRD337	30107808	16000	10479	65.49%	34.51%
16000H Repl Pump Tran TRD337	30107808	16000	10479	65.49%	34.51%
16000H Repl Engi TRD337	30107809	16000	15678	97.99%	2.01%
16000H Repl Hose Clnt TRD337	30107809	16000	15678	97.99%	2.01%
16000H Repl Hose Fuel LP TRD337	30107809	16000	15678	97.99%	2.01%
16000H Repl Indn & Exha Line TRD337	30107809	16000	15678	97.99%	2.01%
16000H Repl Hose Chas TRD337	30107809	16000	15678	97.99%	2.01%
16000H Insp Chas NDT TRD337	30107809	16000	15678	97.99%	2.01%
8000H Repl Seat Oper TRD337	30107810	8000	6094	76.18%	23.83%
16000H Repl TC TRD337	30107811	16000	19121	119.51%	-19.51%
32000H Repl Axle Shft LH TRD337	30107812	32000	26522	82.88%	17.12%
16000H Repl SCAB LH TRD337	30107813	16000	10522	65.76%	34.24%
16000H Repl Pump Fan Rdtr TRD337	30107814	16000	18178	113.61%	-13.61%
16000H Repl Tran & Bvel Gear TRD337	30107815	16000	10522	65.76%	34.24%
16000H Repl Vlve Ctrl Rppr CBM TRD337	30107816	16000	18264	114.15%	-14.15%
16000H Repl Ebar TRD337	30107817	16000	10646	66.54%	33.46%
16000H Repl Cabn Ctrl TRD337	30107818	16000	8176	51.10%	48.90%
32000H Repl Axle Shft RH TRD337	30107819	32000	26522	82.88%	17.12%
8000H Repl Hose Cyli Lift Bld TRD337	30107820	8000	8026	100.33%	-0.32%
16000H Repl Nose Cone TRD337	30107820	16000	16026	100.16%	-0.16%
16000H Repl SCAB RH TRD337	30107821	16000	10522	65.76%	34.24%
16000H Repl Trak Frme LH CBM TRD337	30107822	16000	13775	86.09%	13.91%
16000H Repl Cabn Mnts TRD337	30107823	16000	6487	40.54%	59.46%
16000H Repl Finl Driv LH TRD337	30107824	16000	13144	82.15%	17.85%
16000H Repl Trak Frme RH CBM TRD337	30107826	16000	16126	100.79%	-0.79%
32000H Repl Shft Ptot Chas TRD337	30107827	32000	13775	43.05%	56.95%
16000H Repl Finl Driv RH TRD337	30107828	16000	10522	65.76%	34.24%
16000H Repl Pump Impt Hydr TRD337	30107829	16000	19121	119.51%	-19.51%
16000H Repl Vlve Ctrl Main TRD337	30107830	16000	4708	29.43%	70.58%
16000H Repl Vlve Shtl Pilt TRD337	30107831	16000	6479	40.49%	59.51%
16000H Repl Vlve Ctrl Pilt TRD337	30107831	16000	6479	40.49%	59.51%
16000H Repl Mnfd Ctrl Pilt TRD337	30107831	16000	6479	40.49%	59.51%
16000H Repl Vlve Brke Ster TRD337	30107832	16000	10522	65.76%	34.24%
16000H Repl Hose Syst Hydr TRD337	30107833	16000	5707	35.67%	64.33%
16000H Repr Tank Hydr TRD337	30107834	16000	6487	40.54%	59.46%
16000H Repl Motr Accs Ladr TRD337	30116933	16000	18646	116.54%	-16.54%