

Component Time in Condition



Acme Enterprises
Saturday, August 26, 2006

Show Component Time in Condition based on Assigned Condition on Reviews For Components in Condition: Critical, Normal Time
Period: Last 90 Days Sorted by: Time in Condition

Component ID	Time (Days) in Condition - Assigned Rating			
121 Final Drive Front Left	0 (0%)	0 (0%)	48 (53%)	42 (47%)
121 Final Drive Front Right	0 (0%)	0 (0%)	48 (53%)	42 (47%)
121 Final Drive Rear Left	0 (0%)	0 (0%)	48 (53%)	42 (47%)
121 Final Drive Rear Right	0 (0%)	0 (0%)	48 (53%)	42 (47%)
152 Transmission	7 (8%)	0 (0%)	31 (34%)	52 (58%)
525 Differential Front	0 (0%)	0 (0%)	28 (31%)	62 (69%)
601 Wheel Bearing Front Right	32 (36%)	0 (0%)	26 (29%)	32 (36%)
200 Engine	0 (0%)	23 (26%)	25 (28%)	42 (47%)
933 Final Drive Left	0 (0%)	18 (20%)	23 (26%)	49 (54%)
201 Driver Rear Right	0 (0%)	28 (31%)	22 (24%)	40 (44%)
600 Hydraulic	0 (0%)	21 (23%)	22 (24%)	47 (52%)
606 Engine	23 (26%)	0 (0%)	22 (24%)	45 (50%)
608 Wheel Bearing Front Left	0 (0%)	35 (39%)	15 (17%)	40 (44%)
034 Hydraulic	0 (0%)	0 (0%)	0 (0%)	90 (100%)
120 Differential Front	0 (0%)	0 (0%)	0 (0%)	90 (100%)
328 Crowd Right	0 (0%)	0 (0%)	0 (0%)	90 (100%)
Averages	4 (4%)	8 (9%)	25 (28%)	53 (59%)