

## CONDITION CODES

1 = Unused-good
2 = Unused-fair
3 = Unused-poor
4 = Used—good
5 = Used-fair
6 = Used-poor
$7=$ Repairs required-good (less than $15 \%$ of Original Acquisition Cost (OAC) required).
$8=$ Repairs required-fair ( $16-40 \%$ of OAC required).
$9=$ Repairs required-poor (41-65\% of OAC required).
$X=$ Salvage-Repair exceeds $65 \%$ of OAC, but parts have remaining value making cannibalization cost effective.
$\mathbf{S}=$ Scrap-there is no remaining value except for basic material content.

