Liquid Oxy Multiple Service Unit - Page 1 of 1



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End Application:

First line aircraft

General Description:

Item is used to service removable type liquid oxygen converters, it sub-cools lox as received from main storage tanks and delivers it to as many asfour lox converters simultaneously. Its primary function is to reduce converter fill time. Weight, 72-89 lbs: pumpcapacity psig, 35 - 50; operating temp. Degrees f, -65 to +130; receives liquid oxygen directly, purging method, gaseous nitrogen; lox is vented from the inner safety heat; pressure relief from storage tank, through a standard lox ordance coupling located on the manifold assembly; vessel overboard via an annular space between the inner vessel and outer cylindrcal housing; valve, shut-off valve **Shelf Life:**

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N/a

Unit Of Measure:

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Demilitarization:

No