NSN 4920-01-393-2430

Aircraft Engine Maintenance Machining Fixture - Page 1 of 1



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End Applica	ation:
C-17 aircraft	t engine f117-pw-100
Nominalhei	ight:
14.000 inche	es
Nominaldia	meter:
35.000 inche	es
Special Fea	atures:
C/o steel as	sembly c/o large circular lower base an upper base that is held in position by six equallyspaced struts welded at an angle of
13degrees,	2 minutes relative to lower base; manufacturers drawing name=fixture, machining combustion chamber swirlernozzle guide
(weld remov	val)
Functional	Description:
Requird to s	support outer combustion chamber while removing the welds for the nozzle guides
Reference I	Data And Literature:
SERD-:0-14	io-;RCN
Shelf Life:	
N/a	
Unit Of Mea	asure:
Demilitariza	ation:
No	
Fiig:	