NSN 6605-01-476-1461

Inertial System Navigation Sensor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6605-01-476-1461

End	Δ	nı	nli	ca	tic	'n.
LIIU	\boldsymbol{n}	v	UII	ca	uч	,,,,

Aircraft instrumentation training subsystem 6920014472522

Mounting Method:

Plate

Special Features:

Transmit signal to and from internal air systems bus. Backup battery

Functional Description:

Item measures pitch roll and yaw for air combat training sensor pod

Relationship To Similar Equipment:

6920-01-093-1878

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T261-a