NSN 6145-01-499-1533

Electrical Special Purpose Cable - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6145-01-499-1533

	_						
End	Λ	nr	١li	2	ŧi.	^r	٠.
LIIU	\boldsymbol{n}	N	,,,	va	u	vı	ı.

Ct7-5 and ct7-7 turboprop engine

Product Name:

E1 cable assembly

Special Features:

Electrical cable assembly used to connect main electrical interface of ct7-5 or ct7-7 engine under test, during post overhaul engine testing in a turbine engine test cell; consists of 24 wires bundled in protective sleeve terminated with military style electrical connectors on each end; connectors contain 24 pins which interface with engine's digital electronic control (dec) and the engine test cell's electrical panel; carries electrical signals to and from the engine under test to control, measure, monitor and distribute various electrical parameters and signals between the engine and the test cell

	Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A077a0