

Chapter 6 NAV INST
Sheet 1

MASTER SERVICING LIST
CANBERRA
2,3,4,6,7,15,17,18,19 & 22

AP101B-0400-5A1
Section 1
(2nd Ed)

Sched Ident No	Item	Operation	Frequency	Marks Applicable	B/F	T/R	A/F	P	M	MJ		Crit	Str Int
<u>ZERO READER INSTALLATION - 50</u>													
065001	<u>General</u> Zero reader system.	Test.	1000	4,7,15,18,19						X			
	<u>Crew Compartment</u> Computer static flexible tubing.	Examine.	1000	4,7,15,18,19						X			
<u>COMPASS INSTALLATION - 51</u>													
065101	<u>General</u> G-B compass system.	Check.	1000	All						X			
	<u>Crew Compartment</u> G-B amplifier mounting.	Examine.	1000	All						X			
065103	<u>Starboard Mainplane</u> G-B detector unit.	Examine.	1000	All						X			

EO577 (96)

Continued overleaf

Sched Ident No	Item	Operation	Frequency	Marks Applicable	Servicing								Crit	Str Int
					B/F	T/R	A/F	P	M	M J				
065104	<u>Pilots Compartment</u>													
	E2 compass.	Pivot friction test.	250	All					X	X				
<u>NAVIGATION INSTRUMENTS</u> <u>INSTALLATION - 52</u>														
065201	<u>General</u>													
	AMU/API system.	Check.	1000	2,3,4,6,7,18						X				
065202	<u>General</u>													
	Ground position indicator system.	Check.	1000	2,3,6,7,15,17						X				
065203	<u>Navigators Compartment</u>													
	Periscopic sextant mounting. (If fitted).	Check.	250	2,3,6,7,15,17					X	X				
06520-	Periscopic sextant. (If fitted).	See CRL.		2,3,6,7,15,17										
EO577 (96A)														