

**AN/PSC-5D (RT-1672D(C)) with the AM-7543 HPA  
and the C-12807/U Control, Receiver/Transmitter**

-181C and -183B  
Assessment 10-32114.2-7569  
12/13/10

**SYSTEM CONFIGURATION**

**AN/PSC-5D**

Transceiver.....	RT-1672D(C)/U
System Software Version.....	05.00.60
Control Processor Software (CP-SW) .....	CTRL 07.40
Control Processor VHSIC Hardware Description Language (CP-VHDL).....	CPHW 06.40
Modem Orderwire Encryption Board (Modem-OEB).....	MOEB 06.12
Modem Digital Signal Processor (Modem-DSP) .....	MDSP 09.36
Modem .....	15.00
Baseband Processor Software (BP-SW) .....	BPSW 13.32
Baseband Processor VHSIC Hardware Description Language (BP-VHDL) .....	BPHW 03.70
Baseband Processor Hardware (BP-HW) .....	BPHW 03.16
Fill Processor Software (FP-SW).....	FPSW 03.04
Fill Processor VHSIC Hardware Description Language (FP-VHDL).....	FPHW 02.40
ANDVT Processor Software (AP-SW) .....	APSW 13.22
ANDVT Processor VHSIC Hardware Description Language (AP-VHDL).....	APHW 06.90
ANDVT Processor Hardware (AP-HW) .....	APHW 03.24
TCP/IP Processor Software (TP-SW).....	TPSW 07.16
AM-7543 High Power Amplifier.....	N/A
C-12807 Control, Receiver/Transmitter .....	N/A