

Raytheon AN/PSC-5D (RT-1672D(c)/U)

-181C, -182B and -183B
Assessment 11-35047.6-8718
12/2/11

SYSTEM CONFIGURATION

AN/PSC-5D

Transceiver.....	RT-1672D(c)/U
Radio System Software Version	06.00.09 BETA 7
Control Processor Software	CTRL 08.14
Control Processor Very-High Speed Integrated Circuit (VHSIC)	
Hardware Description Language	CPHW 07.20
Modem Orderwire Encryption Board	MOEB 09.06
Modem Digital Signal Processor	MDSP 95.12
Modem	16.00
Baseband Processor Software	BPSW 13.34
Baseband Processor VHSIC Hardware Description Language	BPHW 03.70
Baseband Processor Hardware.....	BPHW 03.16
Fill Processor Software	FPSW 03.04
Fill Processor VHSIC Hardware Description Language	FPHW 02.40
Advanced Narrowband Digital Voice Terminal (ANDVT)	
Processor Software.....	APSW 13.23
ANDVT Processor VHSIC Hardware Description Language.....	APHW 06.90
ANDVT Processor Hardware	APHW 03.24
Transmission Control Protocol/Internet Protocol Processor Software	TPSW 07.16