

**AN/PSC-5D MBMMR with the
Tricom Research Multi-Band Amplifier (TCR-MBA-25)**

CERTIFICATION DATES

-181B	-182A	-183	-183A	-CJCSI
792.39131	793.39131	794.39131	795.39131	796.39131
9/24/09	9/24/09	9/24/09	9/24/09	9/24/09

SYSTEM CONFIGURATION

Multi-Band Multi-Mission Radio	...	AN/PSC-5D
Receiver-Transmitter	...	RT-1672D(C)/U
System Software Version	...	04.00.05
Control Processor Software (CP-SW)	...	CTRL 05.28
Control Processor Hardware (CP-VHDL)	...	CPHW 03.40
Modem Orderwire Encryption Board (Modem OEB)	...	MOEB 04.01
Modem Digital Signal Processor (Modem DSP)	...	MDSP 07.04
Modem	...	Version 14.00
Baseband Processor Software (BP-SW)	...	BPSW 11.07
Baseband Processor Hardware (BP-VHDL)	...	BPHW 03.30
Baseband Processor Hardware (BP-HW)	...	*BPHW xx.xx
Fill Processor Software (FP-SW)	...	FPSW 03.04
Fill Processor Hardware (FP-VHDL)	...	FPHW 02.40
ANDVT Processor Software (AP-SW)	...	APSW 11.10
ANDVT Processor Hardware (AP-VHDL)	...	APHW 06.90
ANDVT Processor Hardware (AP-HW)	...	*APHW xx.xx
Trusted Processor Software (TP-SW)	...	TPSW 07.16
Tricom research Multi-Band Amplifier	...	TCR-MBA-25

* – These version numbers will vary in fielded radios and have no effect on the installed software.