

**AN/TRN-26 FACILITY REFERENCE**

REFERENCE DATA       PERIODIC CERTIFICATION

UNIT/LOCATION

**SYSTEM/FACILITY DATA**

EQUIPMENT IDENTIFIER		OPERATING CHANNEL	
MODEL		TYPE GENERATORS	
ANTENNA HEIGHT AGL			

**PP-6344 POWER SUPPLY (UNIT 11)**

PARAMETER	UNIT 11
OUTPUT VOLTAGE METER	Vdc

**RT-959 RECEIVER-TRANSMITTER (Unit 3 and 8)**

PARAMETER	UNIT 3	UNIT 8
IDENTIFICATION		
PRESELECTOR SETTING		
RCVR VIDEO PEAK PULSE AMPLITUDE		
AMPLIFIER AR 1		
AMPLIFIER AR 2		
AMPLIFIER AR 3		
UNIT TEST TUNE METER FOR GREEN ZONE INDICATION	YES/NO	YES/NO
LO FREQ MULTR CAVITY TUNE		
XMTR FREQ		
DETECTED PULSE AMPLITUDE		Vdc
PEAK POWER OUTPUT		Watts

**ID-1661 RADIO-FREQUENCY MONITOR (UNIT 5 & 9)**

PARAMETER	UNIT 5	UNIT 9
UNIT TEST-TUNE METER FOR GREEN ZONE INDICATION	YES/NO	YES/NO
RCVR SENS		
REPLY DELAY		
PULSE RATE		
PULSE SPACING		
135-HZ AZIMUTH		
15-HZ AZIMUTH		
AUX BURST		
NORTH BURST		
AUX BURST/ANT REV		
ANT SPEED		
IDENT SPACING		
EQUALIZER SPACING		
INTRG SIG GEN MULTR CAVITY TUNE		
INTRG SIG GEN RF OUT CAVITY TUNE		
135-HZ PHASER CONTROL READING		
15-HZ PHASER CONTROL READING		

**OK-141 CONTROL TRANSFER (Unit 4)**

PARAMETER	UNIT 5	UNIT 9
INTERROGATION LEVEL (6db ABOVE THE LEAST SENSITIVE RT)		dbm

**AS-2394 ANTENNA NORTH SETTING**

PARAMETER	OFFSET/DEGREES
MAGNETIC NORTH ALIGN	

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### **About the ITAOP/savePDF Method**

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).

COMMENTS

TECHNICAN NAME

DATE