

TMC SPECIFICATION

NO. S1406

REV: _____

COMPILED: _____

CHECKED: _____

APPD: _____

SHEET

1

OF

2

TITLE: FINAL TEST CHECK-OFF SHEET FOR HFTR-1KJ2B
SERIAL NUMBER _____

CHECK-OFF SHEET

MECHANICAL INSPECTION

- A. INTERLOCKS _____
- B. SLIDES _____
- C. CABLES _____
- D. COVERS _____
- E. BAND SWITCHING _____
- F. OVERALL HARDWARE, ETC. _____
- G. SOLDERING _____
- H. PAINTING AND FINISHING _____

ELECTRICAL TEST AND INSPECTION

- A. PRIMARY VOLTAGE WIRING _____
- B. CIRCUIT FUSING _____
- C. PROTECTIVE INTERLOCKING _____
- D. HV (ON-OFF) _____
- E. OVERLOADS _____
- F. SWR TRIP OUT _____
- G. BIAS ADJUSTS _____
- H. ALDC _____
- I. CKT BREAKERS _____
- J. INTERFACE WIRING _____
- K. INPUT POWER 50 Hz _____
60 Hz _____

IDLE CURRENT ADJUST

- 1. 1ST AMP _____ ma
- 2. 2ND AMP _____ ma
- 3. PA _____ ma

TMC SPECIFICATION

NO. S1406

REV:

COMPILED: CHECKED: APPD: SHEET 2 OF 2

TITLE: FINAL TEST CHECK-OFF SHEET FOR HFTR-1KJ2B
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CHANNELS	FREQUENCY	PA PLATE CURRENT	INTERMODU- LATION DISTORTION (db)	OUTPUT POWER TWO-TONE
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

NOTE: ALL READINGS RECORDED ON USB AND FULL CARRIER SUPPRESSION

CARRIER SUPPRESSION
CHECK

- 1. -6db
- 2. FULL

SERIAL NUMBERS

- TLAA-1K#
- MMX-2B#
- AP151#
- AP152#
- AX5130#
- AX806#
- AX5255#
- AX5254#
- AX5256#
- AX5257#

TESTED BY

DATE

APPROVED