

RAF Radio Equipment

CAA AD No: 1277 PRE 80

Associated: RAF AM 905

Description: Prevention of carbon dust deposit on the underside of IF unit.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required before installation 1520/1920.

CAA AD No: 1278 PRE 80

Associated: RAF AM 693

Description: To prevent overheating of relay type 1032.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required before installation 1520/1920.

CAA AD No: 1279 PRE 80

Associated: RAF AM 2192

Description: To enable 10XJ/– Type crystals to be used in transmitter unit.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required before installation 1520/1920/1934/1935/1936.

CAA AD No: 1280 PRE 80

Associated: RAF AM 2353

Description: To prevent intermittent reception due to pressure of the co-axial lead to the IF assembly on 3026.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required before installation 1520/1920.

CAA AD No: 1281 PRE 80

Associated: RAF AM 2474

Description: To prevent high noise level due to use of brushes type IM7.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required before installation 1520/1920/1934/1935/1936/1985/1986/1987.

CAA AD No: 1282 PRE 80

Associated: RAF AM 2565

Description: To prevent instability when switched to transmit position.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required before installation 1520/1920/1934/1935/1936.

CAA AD No: 1283 PRE 80

Associated: RAF AM 2560

Description: To restrict the voltage across crystal to a maximum of 25 volts.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required before installation 1520/1920/1934/1935/1936.

CAA AD No: 1284 PRE 80

Associated: RAF AM 2499

Description: Replacement of capacitors C5, C6 and C26 in transmitter and C26 in receiver with non waxed type.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required before installation 1520/1920/1934/1935/1936/1985/1986/1987.

CAA AD No: 1285 PRE 80

Associated: RAF AM 3774

Description: To suppress instability in the Modulator unit.

Applicability – Compliance – Requirement Material

Applicable to RAF TR1520, TR1920, TR1934, TR1935, TR1936, TR1985, TR1986, TR1987 radio equipment. Compliance required not later than 31 July 1975. 1520/1920/1934/1935/1936/1985/1986/1987.

CAA AD No: 1286 PRE 80

Associated: RAF AM 689/3

Description: Fuse protection for HT circuit.

Applicability – Compliance – Requirement Material

Applicable to Power Units Type 15 and 16. Compliance required before installation.